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TECHNOLOGY INSERTION-ENGINEERING SERVICES PROCESS CHARACTERIZATION TASK ORDER NO. 1

BOOK 2 OF 2

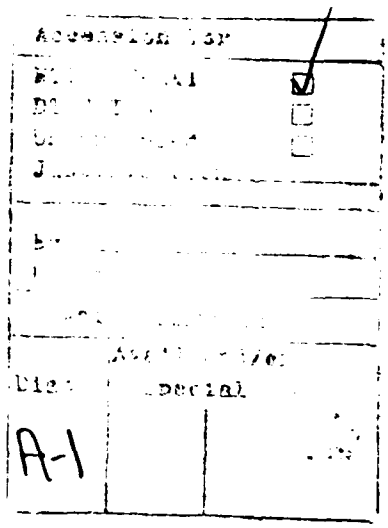
DATABASE DOCUMENTATION BOOK

OO-ALC

MANPRC

(STATISTICAL ANALYSIS)

CONTRACT SUMMARY REPORT
15 DECEMBER 1989



CONTRACT NO. F33600-88-D-0567
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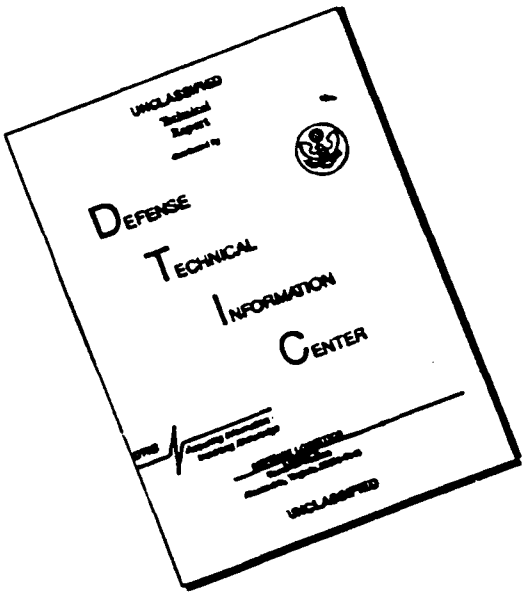
MCDONNELL DOUGLAS
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St. Louis, Missouri 63166-0516 (314) 232-0232

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MF 103AUF09               1C    .100
EQ 103AFM5820             1C    .100
OD 17576A05          21005N  103B MASK P         1.00 MANFRC
MF                         C    .500
MF 103BUF09               1C    .050
EQ 103BFM0053             1C    .050
OD 17576A05          21005N  107C BLST P         1.00 MANFRC
MF 107CUF08               1C   0.110
EQ 107CFM0245             1C   0.110
OD 17576A05          21005N  110C CHR  P         1.00 MANFRC
MF 110CUF09               1C    .360
EQ 110CCHRFLT             1D   3.000
EQ 110CCHRFLT              D   1.000    .060
EQ 110CCHRFLT              D  20.000    .700
EQ 110CCHRFLT              D  40.000    .240
OD 17576A05          21005N   120 BAKE P         1.00 MANFRC
EQ  120FM5453             1C   8.050
OD 17576A05          21005N   130 GRIN P         1.00 MANFRB
MF  130JA10G              1C   2.230
EQ  130FM7310             1C   2.230
OD 17576A05          21005N   140 BAKE P         1.00 MANFRC
EQ  140FM5453             1C   8.050
OD 17576A05          21005N   150 MAG  P          .28 MANFNA
MF  150DB09               1C    .220
EQ  150FM6671             1C    .220
OD 17576A05          21005N   155 CLN  P         1.00 MANFRC
MF  155UF09               1C    .100
EQ  155FM5820             1C    .100
OD 17576A05          21005N   160 FPI  P          .28 MANFNA
MF  160DB09               1C    .200
EQ  160FM5819F            1C   1.090
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OD 17576A05          21005N  165A CLN  P          .65 MANPRC
MP 165AUP09             1C     .100
EQ 165APM5620           1C     .100
OD 17576A05          21005N  165B MASK P          .65 MANPRC
MP                       C     .500
MP 165BUP09             1C     .050
EQ 165BPM0053           1C     .050
OD 17576A05          21005N  165C BLST P          .65 MANPRC
MP 165CUP08             1C    0.110
EQ 165CPM0245           1C    0.110
OD 17576A05          21005N  170C CAD  P          .65 MANPRC
MP 170CUP09             1C     .160
EQ 170CPM5837           1C     .270
OD 17576A05          21005N   180 BAKE P          .65 MANPRC
EQ  180PM5454           1C   36.050
OD 17576A05          21005N  185C IRID P          .65 MANPRC
MP 185CUP09             1C     .040
EQ 185CPM5422           1C     .040
OD 17576A05          21005N   187 MAG  P         1.00 MANPNA
MP  187DB09             1C     .220
EQ  187PM6671           1C     .220
OD 17576A05          21005N   191 MOVE P         1.00 MANPGP
MP  191DVHD             1C     .600
EQ  191FL0002           1C     .600
OD 17576A05          21005N   192 CLN  P         1.00 MANPGP
MP  192DS07             1C     .080
OD 17576A05          21005N  192A MASK P         1.00 MANPGP
MP 192A3S09             1C     .080
OD 17576A05          21005N  192B PRIM P         1.00 MANPGP
MP 192B                  C     .67
MP 192B3S09             1C     .170
EQ 192BPM1340           1C     .170
OD 17576A05          21005N  192C PNT  S         1.00 MANPGP
MP 192C                  C     .67
MP 192C3S09             1C     .170
EQ 192CPM1340           1C     .170
OD 17576A05          21005N  192D INSP P         1.00 MANPGP
MP 192D3S09             1C     .080
OD 17576A06          21006N   007 LOAD P         1.00 MANPGW
MP  007KI07             1C     .080
EQ  007PM0903           1C     .080
OD 17576A06          21006N  007A PROC P         1.00 MANPGW
MP 007A                  C    1.98
EQ 007APM0626           1C    2.390
EQ 007APM0903           1C     .080
OD 17576A06          21006N   009 UNLD P         1.00 MANPGW
MP  009KI07             1C     .080
EQ  009PM0413           1C     .080
EQ  009PM0901           1C     .080
OD 17576A06          21006N  009A CLN  P         1.00 MANPGW
MP 009AKI07             1C     .080
EQ 009APM0413           1C     .080
OD 17576A06          21006N  009B LOAD P         1.00 MANPGW
MP 009BKI07             1C     .080
OD 17576A06          21006N   011 BAKE P         1.00 MANPGW
EQ  011PM0753           1C    4.000
OD 17576A06          21006N   013 LOAD P         1.00 MANPNA
MP  013KI07             1C     .050
EQ  013PM0901           1C     .050
OD 17576A06          21006N  013A MAG  P         1.00 MANPNA
MP 013AUP09             1C     .210
EQ 013APM0901           1C    0.240
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EQ 013AFM6369          1C    .210
OD 17576A06      21006N  013B UNLD P        1.00 MANFNA
MF 013BKI07            1C    .050
EQ 013BFM0701          1C   0.070
OD 17576A06      21006N   030 UNLD P        1.00 MANFGW
MF  030KI07            1C    .080
OD 17576A06      21006N  030A MOVE P        1.00 MANFGW
MF 030AKI07            1C    .080
EQ 030AFL0002          1C    .080
OD 17576A06      21006N  030B INSP P        1.00 MANFGW
MF 030BDI07            1C    .200
OD 17576A06      21006N   034 MOVE T        1.00 MANFRC
MF  0340VHD            1C    .300
EQ  034FL0002          1C    .300
OD 17576A06      21006N   035 CLN  P        1.00 MANFRC
MF  035UP09            1C    .100
EQ  035FM5620          1C    .100
OD 17576A06      21006N  040A SCAD P         .95 MANFRC
MF 040AUP09            1C    .040
EQ 040AFM5833          1C    .410
OD 17576A06      21006N  050A CLN  P        1.00 MANFRC
MF 050AUP09            1C    .100
EQ 050AFM5620          1C    .100
OD 17576A06      21006N  050B MASK P        1.00 MANFRC
MF                      C    .500
MF 050BUP09            1C    .050
EQ 050BFM0053          1C    .050
OD 17576A06      21006N  050C SCHR P        1.00 MANFRC
MF 050CUP09            1C    .140
EQ 050CFM5808          1C    .140
OD 17576A06      21006N   060 MOVE T        1.00 MANFRB
MF  060UP09            1C    .020
EQ  060FM0922          1C    .250
OD 17576A06      21006N   060 MOVE P        1.00 MANFRB
MF  060JA09G           1C   1.990
EQ  060FM7310          1C   1.970
OD 17576A06      21006N   070 TEMP P         .28 MANFNA
MF  070DB09            1C    .290
EQ  070FM5600T         1C    .290
OD 17576A06      21006N   080 BAKE P        1.00 MANFRC
EQ  080FM5453          1C   8.050
OD 17576A06      21006N   090 MAG  P         .28 MANFNA
MF  090DE09            1C    .210
EQ  090FM6671          1C    .210
OD 17576A06      21006N   095 CLN  P        1.00 MANFRC
MF  095UP09            1C    .100
EQ  095FM5620          1C    .100
OD 17576A06      21006N  100A PEEN P        1.00 MANFRC
MF 100AUP08            1C   0.120
EQ 100AFM4715          1C   0.120
OD 17576A06      21006N  103A CLN  P        1.00 MANFRC
MF 103AUP09            1C    .100
EQ 103AFM5620          1C    .100
OD 17576A06      21006N  103B MASK P        1.00 MANFRC
MF                      C    .500
MF 103BUP09            1C    .050
EQ 103BFM0053          1C    .050
OD 17576A06      21006N  107C BLST P        1.00 MANFRC
MF 107CUP08            1C   0.110
EQ 107CFM0245          1C   0.110
OD 17576A06      21006N  110C CHR  P        1.00 MANFRC
MF 110CUP09            1C    .360
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EQ 110CCHRFLT          1D   3.000
EQ 110CCHRFLT           D   1.000   .060
EQ 110CCHRFLT           D  20.000   .700
EQ 110CCHRFLT           D  40.000   .240
OD 17576A06      21006N   120 BAKE P          1.00 MANPRC
EQ  120PM5453          1C   8.050
OD 17576A06      21006N   130 GRIN S          1.00 MANPRB
MP  130JA09G           1C    .290
EQ  130PM7310          1C    .290
OD 17576A06      21006N   130 GRIN P          1.00 MANPRB
MP  130JA09G           1C   2.590
EQ  130PM7310          1C   2.570
OD 17576A06      21006N   140 BAKE P          1.00 MANPRC
EQ  140PM5453          1C   8.050
OD 17576A06      21006N   150 MAG  P           .28 MANPNA
MP  150DB09            1C    .210
EQ  150PM6671          1C    .210
OD 17576A06      21006N   155 CLN  P          1.00 MANPRC
MP  155UP09            1C    .100
EQ  155PM5620          1C    .100
OD 17576A06      21006N   160 FPI  P           .28 MANPNA
MP  160DB09            1C    .200
EQ  160PM5819P         1C   1.090
OD 17576A06      21006N  165A CLN  P           .65 MANPRC
MP 165AUP09            1C    .100
EQ 165APM5620          1C    .100
OD 17576A06      21006N  165B MASK P           .65 MANPRC
MP                      C    .500
MP 165BUP09            1C    .050
EQ 165BPM0053          1C    .050
OD 17576A06      21006N  165C BLST P           .65 MANPRC
MP 165CUP08            1C   0.110
EQ 165CPM0245          1C   0.110
OD 17576A06      21006N  170C CAD  P           .65 MANPRC
MP 170CUP09            1C    .310
EQ 170CPM5837          1C    .270
OD 17576A06      21006N   180 BAKE P           .65 MANPRC
EQ  180PM5454          1C  36.050
OD 17576A06      21006N  185C IRID P           .65 MANPRC
MP 185CUP09            1C    .040
EQ 185CPM5622          1C    .040
OD 17576A06      21006N   190 MAG  P           .95 MANPNA
MP  190DB09            1C    .210
EQ  190PM6671          1C    .210
OD 17576A06      21006N   191 MOVE P          1.00 MANPGP
MP  191OVHD            1C    .600
EQ  191FL0002          1C    .600
OD 17576A06      21006N   193 CLN  P          1.00 MANPGP
MP  193SS09            1C    .080
MP  193OVHD            1C    .050
OD 17576A06      21006N  193A MASK P          1.00 MANPGP
MP 193ASS09            1C    .080
OD 17576A06      21006N  193B PRIM P          1.00 MANPGP
MP 193B                 C    .67
MP 193BSS09            1C    .170
EQ 193BPM1340          1C    .170
OD 17576A06      21006N  193C PNT  S          1.00 MANPGP
MP 193C                 C    .67
MP 193CSS09            1C    .170
EQ 193CPM1340          1C    .170
OD 17576A06      21006N  193D INSP P          1.00 MANPGP
MP 193DSS09            1C    .080
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OD 17576A07          21007N   006 LOAD P          1.00 MANFGW
MF  006HB05               1C     .020
EQ  006FM0421             1C     .020
EQ  006FM0178             1C     .020
OD 17576A07          21007N  006A CLN  P          1.00 MANFGW
MF 006A                    C      .25
EQ 006AFM0421             1C     .250
OD 17576A07          21007N  006B UNLD P          1.00 MANFGW
MF 006BHB05               1C     .020
EQ 006BFM0421             1C     .020
OD 17576A07          21007N   009 LOAD P          1.00 MANFGW
MF  009HB05               1C     .020
EQ  009FM0420             1C     .020
EQ  009FM0178             1C     .020
OD 17576A07          21007N  009A CLN  P          1.00 MANFGW
MF 009AHB05               1C     .150
EQ 009AFM0420             1C     .150
OD 17576A07          21007N  009B UNLD P          1.00 MANFGW
MF 009BHB05               1C     .020
EQ 009BFM0178             1C     .020
EQ 009BFM0420             1C     .020
OD 17576A07          21007N  009C MOVE P          1.00 MANFGW
MF 009CHB05               1C     .020
EQ 009CFL0002             1C     .020
OD 17576A07          21007N   011 LOAD P          1.00 MANFGW
MF  011KI07               1C     .020
OD 17576A07          21007N  011A BAKE P          1.00 MANFGW
EQ 011AFM0753             1C    8.000
OD 17576A07          21007N  011B UNLD P          1.00 MANFGW
MF 011BKI07               1C     .020
OD 17576A07          21007N  011C MOVE P          1.00 MANFGW
MF 011CKI07               1C     .020
EQ 011CFL0002             1C     .020
OD 17576A07          21007N   013 LOAD P          1.00 MANFNA
MF  013KI07               1C     .050
EQ  013FM0901             1C     .050
OD 17576A07          21007N  013A MAG  P          1.00 MANFNA
MF 013ADB09               1C     .350
EQ 013AFM6369             1C     .350
EQ 013AFM0901             1C    0.380
OD 17576A07          21007N  013B UNLD P          1.00 MANFNA
MF 013BKI07               1C     .050
EQ 013BFM0901             1C    0.070
OD 17576A07          21007N   025 CHEC S          1.00 MANFRB
MF  025JA                 1C     .290
EQ  025FM1149             1C     .290
OD 17576A07          21007N   025 CHEC P          1.00 MANFRB
MF  025JA                 1C    0.420
EQ  025FM1149             1C     .400
OD 17576A07          21007N   026 CHEC S          1.00 MANFRB
MF  026JA                 1C     .290
EQ  026FM1149             1C     .290
OD 17576A07          21007N   026 CHEC P          1.00 MANFRB
MF  026JA                 1C    0.500
EQ  026FM1149             1C     .480
OD 17576A07          21007N   030 INSP P          1.00 MANFGW
MF  030DI07               1C     .300
OD 17576A07          21007N  030A STAC P          1.00 MANFGW
MF 030ADI07               1C     .020
OD 17576A07          21007N  030B MOVE P          1.00 MANFGW
MF 030BDI07               1C     .020
EQ 030BFL0002             1C     .020
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OD 17576A07          21007N   034 MOVE T          1.00 MANPRC
MF  034DVHD               1C     .600
EQ  034FL0C02             1C     .600
OD 17576A07          21007N   035 CLN  P          1.00 MANPRC
MF  035UP09               1C     .100
EQ  035PM5620             1C     .100
OD 17576A07          21007N   040A SCAD P           .95 MANPRC
MF 040AUP09               1C     .410
EQ 040APM5833             1C     .410
OD 17576A07          21007N   050 MOVE T           .05 MANPRA
MF  050UP05               1C     .020
EQ  050PM0922             1C     .250
OD 17576A07          21007N   050 MOVE S           .05 MANPRA
MF  050JA                 1C     .500
EQ  050PM2574             1C     .500
OD 17576A07          21007N   050 MOVE P           .05 MANPRA
MF  050JA                 1C     .720
EQ  050PM2574             1C     .720
OD 17576A07          21007N   060 NICK P           .05 MANPRA
MF  060JA                 1C    0.100
OD 17576A07          21007N   070 GRIN P           .13 MANPRB
MF  070JA                 1C    2.910
EQ  070PM1149             1C    2.890
OD 17576A07          21007N   080 TEMP P          1.00 MANPNA
MF  080DB09               1C     .360
EQ  080PM5600T            1C     .360
OD 17576A07          21007N   090 BAKE P          1.00 MANPRC
EQ  090PM5453             1C    8.050
OD 17576A07          21007N   100 MAG  P          1.00 MANPNA
MF  100DB09               1C     .350
EQ  100PM6671             1C     .350
OD 17576A07          21007N  103A CLN  P          1.00 MANPRC
MF 103AUP09               1C     .100
EQ 103APM5620             1C     .100
OD 17576A07          21007N  105B MASK P          1.00 MANPRC
MF                         C     .500
MF 105BUP09               1C     .050
EQ 105BPM0053             1C     .050
OD 17576A07          21007N  105C BLST P          1.00 MANPRC
MF 105CUP08               1C    0.110
EQ 105CPM0245             1C    0.110
OD 17576A07          21007N  105D DMSK P          1.00 MANPRC
MF 105DUP08               1C    0.130
OD 17576A07          21007N   107 CLN  P          1.00 MANPRC
MF  107UP09               1C     .100
EQ  107PM5620             1C     .100
OD 17576A07          21007N  107A PEEN P          1.00 MANPRC
MF 107AUP08               1C    0.120
EQ 107APM4715             1C    0.120
OD 17576A07          21007N  120A CLN  P          1.00 MANPRC
MF 120AUP09               1C     .100
EQ 120APM5620             1C     .100
OD 17576A07          21007N  120B MASK P          1.00 MANPRC
MF                         C     .500
MF 120BUP09               1C     .050
EQ 120BPM0053             1C     .050
OD 17576A07          21007N  120C BLST P          1.00 MANPRC
MF 120CUP08               1C    0.110
EQ 120CPM0245             1C    0.110
OD 17576A07          21007N  120D DMSK P          1.00 MANPRC
MF 120DUP08               1C    0.130
OD 17576A07          21007N  125A CLN  P          1.00 MANPRC
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MF 125AUP09              1C     .100
EQ 125APM5620            1C     .100
OD 17576A07        21007N  125B MASK P          1.00 MANPRC
MF                       C      .500
MF 125BUP09              1C     .050
EQ 125BPM0053            1C     .050
OD 17576A07        21007N  130A MOVE P          1.00 MANPRC
MF 130AUP09              1C     .030
EQ 130APM5839            1C     .030
OD 17576A07        21007N  130B RINS P          1.00 MANPRC
MF 130BUP09              1C    0.020
EQ 130BPM5840            1C     .010
EQ 130BCE33              1C     .010
OD 17576A07        21007N  130E NIS  P          1.00 MANPRC
MF 130EUP09              1C    0.170
EQ 130EPM5849            1C     .310
OD 17576A07        21007N   140 BAKE P          1.00 MANPRC
EQ  140PM5453            1C    8.050
OD 17576A07        21007N   160 MOVE T           .13 MANPRB
MF  160UP05              1C     .020
EQ  160PM0902            1C     .250
OD 17576A07        21007N   160 MOVE P           .13 MANPRB
MF  160JA106             1C    1.940
EQ  160PM1149            1C    1.920
OD 17576A07        21007N   170 CHAM P           .63 MANPRB
MF  170JA                1C     .230
EQ  170PM1149            1C     .210
OD 17576A07        21007N   189 BAKE P          1.00 MANPRC
EQ  189PM5453            1C    8.050
OD 17576A07        21007N   190 MAG  P          1.00 MANPNA
MF  190DB09              1C     .350
EQ  190PM6671            1C     .350
OD 17576A07        21007N  193A CLN  P          1.00 MANPRC
MF 193AUP09              1C     .100
EQ 193APM5620            1C     .100
OD 17576A07        21007N  197B MASK P          1.00 MANPRC
MF                       C      .500
MF 197BUP09              1C     .050
EQ 197BPM0053            1C     .050
OD 17576A07        21007N  197C BLST P          1.00 MANPRC
MF 197CUP08              1C    0.110
EQ 197CPM0245            1C    0.110
OD 17576A07        21007N  200C CAD  P          1.00 MANPRC
MF 200CUP09              1C     .150
EQ 200CPM5837            1C     .270
OD 17576A07        21007N   210 BAKE P          1.00 MANPRC
EQ  210PM5454            1C   36.050
OD 17576A07        21007N   215 MAG  P          1.00 MANPNA
MF  215DB09              1C     .350
EQ  215PM6671            1C     .350
OD 17576A07        21007N  217A CLN  P          1.00 MANPRC
MF 217AUP09              1C     .100
EQ 217APM5620            1C     .100
OD 17576A07        21007N  218B MASK P          1.00 MANPRC
MF                       C      .500
MF 218BUP09              1C     .050
EQ 218BPM0053            1C     .050
OD 17576A07        21007N  218C BLST P          1.00 MANPRC
MF 218CUP08              1C    0.110
EQ 218CPM0245            1C    0.110
OD 17576A07        21007N  220B PHOS P          1.00 MANPRC
MF 220BUP09              1C     .020
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EQ 220BPM5694          1C     .890
OD 17576A07     21007N  230G BAKE P        1.00 MANPRC
EQ 230GPM5453          1C    8.050
OD 17576A07     21007N  230H SEAL P        1.00 MANPRC
MF 230HUF09            1C     .080
EQ 230HPM5881          1C     .080
OD 17576A07     21007N  230I DRY  P        1.00 MANPRC
MF 230IUF09            1C    0.020
EQ 230ICE42            1C    0.020
OD 17576A07     21007N   240 COAT P        1.00 MANPRC
MF  240UF09            1C     .600
OD 17576A07     21007N   250 BAKE P        1.00 MANPRC
EQ  250PM4719          1C    1.080
OD 17576A07     21007N  270C IRID P        1.00 MANPRC
MF 270CUF09            1C     .040
EQ 270CPM5622          1C     .040
OD 17576A09     21009N   007 LOAD P        1.00 MANPGW
MF  007KI07            1C     .080
EQ  007PM0903          1C     .080
OD 17576A09     21009N  007A PROC P        1.00 MANPGW
EQ 007APM0626          1C    2.390
EQ 007APM0903          1C     .080
OD 17576A09     21009N   009 UNLD P        1.00 MANPGW
MF  009KI07            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0701          1C     .080
OD 17576A09     21009N  009A CLN  P        1.00 MANPGW
MF 009AKI07            1C     .160
EQ 009APM0413          1C     .160
OD 17576A09     21009N  009B LOAD P        1.00 MANPGW
MF 009BKI07            1C     .080
OD 17576A09     21009N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 17576A09     21009N   013 LOAD P        1.00 MANPNA
MF  013KI07            1C     .050
EQ  013PM0701          1C     .050
OD 17576A09     21009N  013A MAG  P        1.00 MANPNA
MF 013ADB09            1C     .220
EQ 013APM0901          1C    0.250
EQ 013APM6369          1C     .220
OD 17576A09     21009N  013B UNLD P        1.00 MANPNA
MF 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 17576A09     21009N   020 UNLD P        1.00 MANPGW
MF  020KI07            1C     .080
OD 17576A09     21009N  020A MOVE P        1.00 MANPGW
MF 020AKI07            1C     .080
EQ 020AFL0002          1C     .080
OD 17576A09     21009N  020B INSP P        1.00 MANPGW
MF 020BDI07            1C     .080
OD 17576A09     21009N   021 PROC P        1.00 MANPGW
MF  021DI07            1C     .160
OD 17576A09     21009N  022A MOVE P        1.00 MANPRC
MF 022AUF09            1C     .100
EQ 022APM5620          1C     .100
OD 17576A09     21009N  024A SCAD P         .95 MANPRC
MF 024AUF05            1C     .040
EQ 024APM5833          1C     .410
OD 17576A09     21009N   030 REPA P        1.00 MANPRA
MF  030JAII            1C    3.000
EQ  030PM7215          1C    2.980
OD 17576A07     21009N   035 REPA P        1.00 MANPRA
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MF  035JA11              1C   1.930
EQ  035FM7215            1C   1.910
OD 17576A09          21009N   040 REPA P          1.00 MANPRA
MF  040JA11              1C   1.940
EQ  040FM7215            1C   1.920
OD 17576A09          21009N   045 REPA P          1.00 MANPRA
MF  045JA11              1C   1.940
EQ  045FM7215            1C   1.920
OD 17576A09          21009N   046 TEMP P           .58 MANPNA
MF  046DB09              1C    .300
EQ  046FM5600T           1C    .300
OD 17576A09          21009N   047 BAKE P          1.00 MANPRC
EQ  047FM5453            1C   8.050
OD 17576A09          21009N   048 MAG  P           .58 MANPNA
MF  048DB09              1C    .220
EQ  048FM6671            1C    .220
OD 17576A09          21009N   049 CLN  P          1.00 MANPRC
MF  049UP09              1C    .100
EQ  049FM5620            1C    .100
OD 17576A09          21009N  050A PEEN P          1.00 MANPRC
MF 050AUP08              1C   0.120
EQ 050AFM4715            1C   0.120
OD 17576A09          21009N  051A CLN  P          1.00 MANPRC
MF 051AUP09              1C    .100
EQ 051AFM5620            1C    .100
OD 17576A09          21009N  051B MASK P          1.00 MANPRC
MF                        C    .500
MF 051BUP09              1C    .050
EQ 051BFM0053            1C    .050
OD 17576A09          21009N  051C BLST P          1.00 MANPRC
MF 051CUP08              1C   0.110
EQ 051CFM0245            1C   0.110
OD 17576A09          21009N  052C CAD  P          1.00 MANPRC
MF 052CUP09              1C    .160
OD 17576A09          21009N   053 BAKE P           .65 MANPRC
EQ  053FM5454            1C  36.050
OD 17576A09          21009N  054C IRID P          1.00 MANPRC
MF 054CUP09              1C    .040
EQ 054CFM5622            1C    .040
OD 17576A09          21009N   055 MAG  P           .68 MANPNA
MF  055DB09              1C    .220
EQ  055FM5671            1C    .220
OD 17576A09          21009N   058 MOVE P          1.00 MANPRA
MF  058OVHD              1C    .600
EQ  058FL0002            1C    .600
OD 17576A09          21009N   078 MACH P          1.00 MANPRA
MF  078JA                1C   1.150
EQ  078FM4131            1C   1.130
OD 17576A09          21009N   080 INST P          1.00 MANPRA
MF  080JA                1C    .420
OD 17576A09          21009N   088 MACH P          1.00 MANPRA
MF  088JA                1C   1.130
EQ  088FM4131            1C   1.110
OD 17576A09          21009N   090 INST P          1.00 MANPRA
MF  090JA                1C    .400
OD 17576A09          21009N   095 LOAD P          1.00 MANPGP
MF  0953S09              1C    .020
EQ  095FM0924            1C    .020
OD 17576A09          21009N  095A WASH P          1.00 MANPGP
EQ 095AFM0444            1C    .020
EQ 095AFM0924            1C   0.040
MF 095A3509              1C    .020
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OD 17576A09          21009N  095B MASK P          1.00 MANPGP
MF 095B3S09             1C     .080
EQ 095BPM0924           1C     .080
OD 17576A09          21009N  095C PRIM S          1.00 MANPGP
MF 095C                 C    1.00
MF 095C3S09             1C     .050
EQ 095CPM0924           1C   1.000
OD 17576A09          21009N  095C PRIM P          1.00 MANPGP
EQ 095CPM0445           1C     .050
EQ 095CPM0924           1C     .020
OD 17576A09          21009N  095D PNT  P          1.00 MANPGP
MF 095D                 T    2.00   3.00   4.00
MF 095D3S09             1C     .050
EQ 095DPM0924           1T   2.000  3.000  4.000
EQ 095DPM0446           1C     .050
OD 17576A09          21009N  095E INSP P          1.00 MANPGP
MF 095E3S09             1C     .100
EQ 095EPM0924           1C     .100
OD 17576A11          21011N   007 LOAD P          1.00 MANPGW
MF  007K107             1C     .080
EQ  007PM0903           1C     .080
OD 17576A11          21011N  007A PROC P          1.00 MANPGW
MF 007A                 C    1.98
EQ 007APM0626           1C   2.390
EQ 007APM0903           1C     .080
OD 17576A11          21011N   009 UNLD P          1.00 MANPGW
MF  009K107             1C     .080
EQ  009PM0903           1C     .080
EQ  009PM0701           1C     .080
OD 17576A11          21011N  009A CLN  P          1.00 MANPGW
MF  009AK107            1C     .060
EQ  009APM0903          1C     .060
OD 17576A11          21011N  009B LOAD P          1.00 MANPGW
MF  009BK107            1C     .080
OD 17576A11          21011N   011 BAKE P          1.00 MANPGW
EQ  011PM0753           1C   4.000
OD 17576A11          21011N   013 LOAD P          1.00 MANPNA
MF  013K107             1C     .050
EQ  013PM0901           1C     .050
OD 17576A11          21011N  013A MAG  P          1.00 MANPNA
MF 013ADBC9             1C     .100
EQ 013APM0901           1C    0.130
EQ 013APM6369           1C     .100
OD 17576A11          21011N  013B UNLD P          1.00 MANPNA
MF 013BK107             1C     .050
EQ 013BPM0901           1C    0.070
OD 17576A11          21011N   030 UNLD P          1.00 MANPGW
MF  030K107             1C     .080
OD 17576A11          21011N  030A MOVE P          1.00 MANPGW
MF 030AK107             1C     .080
EQ 0.0APL0002           1C     .080
OD 17576A11          21011N  030B INSP P          1.00 MANPGW
MF 030BD107             1C     .080
OD 17576A11          21011N   032 MOVE T          1.00 MANPRC
MF  032UF05             1C     .170
EQ  032PM4118           1C     .170
OD 17576A11          21011N   032 MOVE P          1.00 MANPRC
MF  032UP09             1C     .100
EQ  032PM5670           1C     .100
OD 17576A11          21011N  034A SCAD P           .95 MANPRC
MF 034AUP09             1C     .410
EQ 034APM5633           1C     .410
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OD 17576A11          21011N  038A CLN  P          .65 MANPRC
MF 038AUP09                1C    .100
EQ 038APM5620              1C    .100
OD 17576A11          21011N  038B MASK P          .65 MANPRC
MF                         C     .500
MF 038BUP09                1C    .050
EQ 038BPM0053              1C    .050
OD 17576A11          21011N  038C BLST P          .65 MANPRC
MF 038CUP08                1C   0.110
EQ 038CPM0245              1C   0.110
OD 17576A11          21011N  040C CAD  P          .65 MANPRC
MF 040CUP09                1C    .160
EQ 040CPM5837              1C    .270
OD 17576A11          21011N  050D BAKE P          .65 MANPRC
EQ 050DPM5454              1C  36.050
OD 17576A11          21011N  060C IRID P          .65 MANPRC
MF 060CUP09                1C    .040
EQ 060CPM5622              1C    .040
OD 17576A11          21011N   064 MAG  P         1.00 MANPNA
MF  064DB09                1C    .100
EQ  064PM6671              1C    .100
OD 17576A11          21011N   066 MOVE P         1.00 MANPGP
MF  066OVHD                1C    .600
EQ  066PL0002              1C    .600
OD 17576A11          21011N   067 CLN  P         1.00 MANPGP
MF  067JS09                1C    .080
MF  067OVHD                1C    .050
OD 17576A11          21011N  067A MASK P         1.00 MANPGP
MF 067AJS09                1C    .170
OD 17576A11          21011N   068 PNT  P         1.00 MANPGP
MF  068                    C   1.000
MF  068JS09                1C   0.160
EQ  068PM1340              1C   0.160
OD 17576A11          21011N  068A INSP P         1.00 MANPGP
MF 068AJS09                1C    .100
OD 17576A12          21012N   005 DIS  P         1.00 MANPGW
MF  005HB05                1C    .080
EQ  005WB05C1              1C    .080
OD 17576A12          21012N  005A LOAD P         1.00 MANPGW
MF 005AHB05                1C    .080
EQ 005AL00004              1C    .080
OD 17576A12          21012N  005B TRAN P         1.00 MANPGW
EQ 005BC00004              1C    .080
OD 17576A12          21012N  005C LOAD P         1.00 MANPGW
MF 005CKI07                1C    .080
EQ 005CPM0901              1C    .080
OD 17576A12          21012N   007 CLN  T         1.00 MANPGW
EQ  007PM0901              1C   3.470
OD 17576A12          21012N   007 CLN  P         1.00 MANPGW
EQ  007PM0616              1C   3.470
MF  007KI07                1C    .080
OD 17576A12          21012N  007A UNLD P         1.00 MANPGW
MF 007AKI07                1C    .040
EQ 007APM0901              1C    .040
OD 17576A12          21012N  007B LOAD P         1.00 MANPGW
MF 007BKI07                1C    .060
EQ 007BPM7201              1C    .060
EQ 007BC00003              1C    .060
OD 17576A12          21012N   009 CLN  P         1.00 MANPGW
MF  009KI07                1C    .250
EQ  009PM7201              1C    .250
OD 17576A12          21012N  009A UNLD P         1.00 MANPGW
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MF 009AKI07              1C     .040
EQ 009APM7201            1C     .040
EQ 009AC00003            1C     .040
OD 17576A12        21012N  009B LOAD P          1.00 MANPGW
MF 009BKI07              1C     .080
EQ 009BPM0901            1C     .080
OD 17576A12        21012N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015PM09(1            1C     .050
OD 17576A12        21012N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015APM0901            1C    1.120
EQ 015APM0679E           1C    1.050
OD 17576A12        21012N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BPM0901            1C    1.120
EQ 015BPM0679E           1C    1.100
OD 17576A12        21012N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CPM0901            1C    0.140
OD 17576A12        21012N   018 UNLD P          1.00 MANPGW
MF  018DI07              1C     .060
EQ  018PM0901            1C     .060
OD 17576A12        21012N  018A INSP P          1.00 MANPGW
MF 018ADI07              1C     .060
OD 17576A12        21012N  018B LOAD P          1.00 MANPGW
MF 018BDI07              1C     .080
EQ 018BPM0901            1C     .080
OD 17576A12        21012N   048 REPA P           .33 MANPRA
MF  048JA                1C    1.260
EQ  048PM0460            1C    1.240
OD 17576A12        21012N   050 REPA P           .33 MANPRA
MF  050JA                1C    1.580
EQ  050PM0460            1C    1.560
OD 17576A12        21012N   060 REPA P           .33 MANPRA
MF  060JA                1C    1.260
EQ  060PM0460            1C    1.240
OD 17576A12        21012N   065 REMO P           .05 MANPRA
MF  065JA                1C     .460
OD 17576A12        21012N   069 MOVE T          1.00 MANPRC
MF  069UVHD              1C     .600
EQ  069FL0002            1C     .600
OD 17576A12        21012N  070A CLN  P          1.00 MANPRC
MF 070AUP09              1C     .100
EQ 070APM0249            1C     .100
OD 17576A12        21012N  070B MASK P          1.00 MANPRC
MF                         C     .500
MP 070BUP09              1C     .050
EQ 070BPM0053            1C     .050
OD 17576A12        21012N  070E SANZ P          1.00 MANPRC
MF 070EUP09              1C    0.250
EQ 070EPM5679            1C     .230
EQ 070CPM4118            1C     .010
OD 17576A12        21012N   090 CLN  P          1.00 MANPRC
MF  090UP09              1C     .100
EQ  090PM5620            1C     .100
OD 17576A12        21012N  090A FEEN P          1.00 MANPRC
MF 090AUP08              1C    0.120
EQ 090APM5372            1C    0.120
OD 17576A12        21012N  100H ANZ2 P          1.00 MANPRC
MF 100HUP05              1C    0.370
MF 100HUP09              1C     .220
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EQ 100HPM5717          1C   1.120
OD 17576A12      21012N  110H ALOD P        1.00 MANPRC
MP 110HUP09            1C    .050
EQ 110HPM5672          1C    .620
OD 17576A12      21012N   111 MOVE T        1.00 MANPRA
MP  1110VHD            1C    .600
EQ  111FL0002          1C    .600
OD 17576A12      21012N   118 MACH P         .33 MANPRA
MP  118JA              1C    .730
EQ  118PM0080          1C    .710
OD 17576A12      21012N   120 INST P         .33 MANPRA
MP  120JA              1C    .290
OD 17576A12      21012N   121 MACH P         .33 MANPRA
MP  121JA              1C   1.210
EQ  121PM0460          1C   1.190
OD 17576A12      21012N   128 MACH P         .33 MANPRA
MP  128JA              1C    .730
EQ  128PM0080          1C    .710
OD 17576A12      21012N   130 INST P         .33 MANPRA
MP  130JA              1C    .730
EQ  130PM0080          1C    .710
OD 17576A12      21012N   132 MACH P         .33 MANPRA
MP  132JA              1C    .720
EQ  132PM0460          1C    .700
OD 17576A12      21012N   138 MACH P         .67 MANPRA
MP  138JA              1C    .760
EQ  138PM0080          1C    .740
OD 17576A12      21012N   140 MACH P         .67 MANPRA
MP  140JA              1C    .290
OD 17576A12      21012N   141 MACH P         .67 MANPRA
MP  141JA              1C   1.180
EQ  141PM0460          1C   1.160
OD 17576A12      21012N   145 INST P         .33 MANPRA
MP  145JA              1C    .960
OD 17576A13      21013N   007 LOAD P        1.00 MANPGW
MP  007KI07            1C    .080
EQ  007PM0903          1C    .080
OD 17576A13      21013N  007A PROC P        1.00 MANPGW
MP 007A                C   1.98
EQ 007APM0626          1C   2.390
EQ 007APM0903          1C    .080
OD 17576A13      21013N   009 UNLD P        1.00 MANPGW
MP  009KI07            1C    .080
EQ  009PM0413          1C    .080
EQ  009PM0901          1C    .080
OD 17576A13      21013N  009A CLN  P        1.00 MANPGW
MP 009AKI07            1C    .080
EQ 009APM0413          1C    .080
OD 17576A13      21013N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C    .080
OD 17576A13      21013N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C   4.000
OD 17576A13      21013N   013 LOAD P        1.00 MANPNA
MP  013KI07            1C    .050
EQ  013PM0901          1C    .050
OD 17576A13      21013N  013A MAG  P        1.00 MANPNA
MP 013AKI07            1C    .100
EQ 013APM0369          1C    .100
EQ 013APM0901          1C   0.130
OD 17576A13      21013N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C    .050
EQ 013BPM0901          1C   0.070
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OD 17576A13          21013N   040 UNLD P          1.00 MANFGW
MF  040KI07               1C     .080
OD 17576A13          21013N  040A INSP P          1.00 MANFGW
MF 040AD107               1C     .160
EQ 040AFL0002             1C     .080
OD 17576A13          21013N   046 CLN  P          1.00 MANFGW
MF  046DI07               1C     .200
OD 17576A13          21013N   049 MOVE T          1.00 MANFRC
MF  0490VHD               1C     .250
EQ  049FL0002             1C     .250
OD 17576A13          21013N   050 CLN  P          1.00 MANFRC
MF  050UF09               1C     .100
EQ  050FM5620             1C     .100
OD 17576A13          21013N  053A SCAD P           .95 MANFRC
MF 053AUF09               1C     .050
EQ 053AFM5833             1C     .410
OD 17576A13          21013N   070 MOVE T          1.00 MANFRA
MF  0700VHD               1C     .170
EQ  070FL0002             1C     .170
OD 17576A13          21013N   070 MOVE P          1.00 MANFRA
MF  070JA11               1C    3.100
EQ  070FM7215             1C    3.080
OD 17576A13          21013N   075 REPA P          1.00 MANFRA
MF  075JA11               1C    3.200
EQ  075FM7215             1C    3.180
OD 17576A13          21013N   080 REPA P          1.00 MANFRA
MF  080JA11               1C    2.850
EQ  080FM7215             1C    2.830
OD 17576A13          21013N   085 MOVE P          1.00 MANFRA
MF  085JA11               1C    2.840
EQ  085FM7215             1C    2.820
OD 17576A13          21013N   086 TEMP P           .58 MANFNA
MF  086DB09               1C     .160
EQ  086FM5400T            1C     .160
OD 17576A13          21013N   087 BAKE P          1.00 MANFRC
EQ  087FM5453             1C    8.050
OD 17576A13          21013N   088 MAG  P           .58 MANFNA
MF  088DB09               1C     .100
EQ  088FM6671             1C     .100
OD 17576A13          21013N   089 CLN  P          1.00 MANFRC
MF  089UF09               1C     .100
EQ  089FM5620             1C     .100
OD 17576A13          21013N  090A PEEN P          1.00 MANFRC
MF 090AUF08               1C    0.120
EQ 090AFM4715             1C    0.120
OD 17576A13          21013N  090C BLST P           .65 MANFRC
MF 090CUF0E               1C    0.110
EQ 090CFM0245             1C    0.110
OD 17576A13          21013N  091A CLN  P           .65 MANFRC
MF 091AUF09               1C     .100
EQ 091AFM5620             1C     .100
OD 17576A13          21013N  091B MASK P           .65 MANFRC
MF                          C     .500
MF 091BUF09               1C     .050
EQ 091BFM0053             1C     .050
OD 17576A13          21013N  092C CAD  P           .65 MANFRC
MF 092CUF07               1C     .150
EQ 092CFM4837             1C     .270
OD 17576A13          21013N   093 BAKE P           .65 MANFRC
EQ  093FM5454             1C    36.050
OD 17576A13          21013N  094C IRID P           .65 MANFRC
MF 094CUF07               1C     .040
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EQ 094EPM5622          1C     .040
OD 17576A13      21013N   095 MAG  P          1.00 MANPWA
MF  095DR09            1C     .100
EQ  095PM5671          1C     .100
OD 17576A13      21013N   111 MOVE P          1.00 MANPGP
MF  1110VHD            1C     .600
EQ  111PL0002          1C     .600
OD 17576A13      21013N   138 MACH P          1.00 MANPRA
MF  138JA              1C    1.250
EQ  138PM8079          1C    1.230
OD 17576A13      21013N   140 INST P          1.00 MANPRA
MF  140JA              1C     .790
OD 17576A13      21013N   148 MACH P          1.00 MANPRA
MF  148JA              1C    1.200
EQ  148PM8079          1C    1.180
OD 17576A13      21013N   150 INST S          1.00 MANPRA
MF  150JA              1C     .190
OD 17576A13      21013N   150 INST P          1.00 MANPRA
MF  150JA              1C    0.600
OD 17576A13      21013N   155 LOAD P          1.00 MANPGP
MF  155DS09            1C     .020
EQ  155PM0924          1C     .020
OD 17576A13      21013N  155A WASH P          1.00 MANPGP
MF 155A3S09            1C     .020
EQ 155APM0924          1C    0.040
EQ 155APM0444          1C     .020
OD 17576A13      21013N  155B MASK P          1.00 MANPGP
MF 155B3S09            1C     .080
EQ 155BPM0924          1C     .080
OD 17576A13      21013N  155C PRIM P          1.00 MANPGP
MF 155L                C    1.00
MF 155C3S09            1C     .050
EQ 155CPM0924          1C    1.020
EQ 155CPM0445          1C     .050
OD 17576A13      21013N  155D PNT  P          1.00 MANPGP
MF 155D                T    2.00   3.00   4.00
MF 155D3S09            1C     .050
EQ 155DPM0924          1T   2.000  3.000  4.000
EQ 155DPM0446          1C     .050
OD 17576A13      21013N  155E INSP P          1.00 MANPGP
MF 155E3S09            1C     .100
EQ 155EPM0924          1C     .100
OD 17576A15      21015N   006 CLN  T          1.00 MANPGW
EQ  006PM0181          1C     .250
OD 17576A15      21015N   006 CLN  P          1.00 MANPGW
MF  006                C     .25
MF  006D107            2C     .250
EQ  006PM6660          1C     .250
OD 17576A15      21015N   007 INSP P          1.00 MANPGW
MF  007D107            1C     .250
OD 17576A15      21015N   008 REMO P           .58 MANPRA
MF  008JF11            1C   14.800
EQ  008PM7215          1C   14.780
OD 17576A15      21015N   009 CLN  P          1.00 MANPGW
MF  009E107            2C     .250
EQ  009PM0416          1C     .250
OD 17576A15      21015N   010 INSP P          1.00 MANPGW
MF  010D107            1C     .160
OD 17576A15      21015N   013 CLN  P          1.00 MANPGW
MF  013E10             2C     .080
EQ  013PM0416          1C     .080
OD 17576A15      21015N   014 PROC T          1.00 MANPGW
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EQ  014FM0901          1C   1.030
OD 17576A15       21015N   014 PROC P          1.00 MANPGW
EQ  014L00901          1C   1.030
MF  014KI07            1C    .080
OD 17576A15       21015N   015 LOAD P          1.00 MANPGW
MF  015KI07            1C    .100
EQ  015FM0901          1C    .100
OD 17576A15       21015N   015A FFI  P          .75 MANPNA
MF 015ADB09            2C    .200
EQ 015AFM0701          1C   1.120
EQ 015AFM0679E         1C   1.050
OD 17576A15       21015N   015B FFI  P          .25 MANPNA
MF 015BDB09            1C    .100
EQ 015BFM0679E         1C   1.100
EQ 015BFM0901          1C   1.120
OD 17576A15       21015N   020 INSP P          1.00 MANPGW
MF  020DI07            1C    .250
EQ 015CFM0901          1C    .090
OD 17576A15       21015N   035 NICK P          .85 MANPRA
MF  035JA              1C    .350
OD 17576A15       21015N   037 REPA P          .05 MANPRA
MF  037JA              1C    .770
OD 17576A15       21015N   040 REPA P          .25 MANPRA
MF  040JA11            1C   2.340
EQ  040FM7215          1C   2.320
OD 17576A15       21015N   045 LOAD P          1.00 MANPGW
MF  045KI07            1C    .100
EQ  045FM0901          1C    .100
OD 17576A15       21015N   045A FFI  P          .75 MANPNA
MF 045ADB09            2C    .200
EQ 045AFM0901          1C   1.120
EQ 045AFM0679E         1C   1.050
OD 17576A15       21015N   045B FFI  P          .25 MANPNA
MF 045BDB09            1C    .100
EQ 045BFM0679E         1C   1.100
EQ 045BFM0901          1C   1.120
OD 17576A15       21015N   045C UNLD P          1.00 MANPGW
MF 045CKI07            1C    .100
EQ 045CFM0701          1C   0.190
OD 17576A15       21015N   050 HONE P          1.00 MANPRB
MF  050JA              1C   3.220
EQ  050FM6119          1C   3.200
OD 17576A15       21015N   055 MACH P          .16 MANPRA
MF  055JA11            1C   2.820
EQ  055FM7215          1C   2.800
OD 17576A15       21015N   060 MACH P          .16 MANPRA
MF  060JA11            1C   2.820
EQ  060FM7215          1C   2.800
OD 17576A15       21015N   070 REPA P          .05 MANPRA
MF  070JA11            1C   1.770
EQ  070FM7215          1C   1.750
OD 17576A15       21015N   080 REPA P          .10 MANPRA
MF  080JA11            1C   2.320
EQ  080FM7215          1C   2.320
OD 17576A15       21015N   090 REPA P          1.00 MANPRA
MF  090JA              1C    .560
OD 17576A15       21015N   100 REPA P          1.00 MANPRA
MF  100JA              1C    .560
OD 17576A15       21015N   110 MOVE I          .05 MANPRA
MF  110VDP             1C    .250
EQ  110FL5CC2          1C    .250
OD 17576A15       21015N   110 MOVE P          .05 MANPRA
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MF  110JA11              1C   3.620
EQ  110PM7215            1C   3.600
OD 17576A15        21015N   120 REPA P          .10 MANPRA
MF  120JA11              1C   3.170
EQ  120PM7215            1C   3.150
OD 17576A15        21015N   130 REPA P          .05 MANPRA
MF  130JA                1C    .580
OD 17576A15        21015N   140 REPA P          .10 MANPRA
MF  140JA                1C    .980
OD 17576A15        21015N   150 REPA P          .05 MANPRA
MF  150JA                1C    .810
OD 17576A15        21015N   160 REPA P          .05 MANPRA
MF  160JA                1C    .820
OD 17576A15        21015N   165 REPA P          .05 MANPRA
MF  165JA11              1C   2.890
EQ  165PM7215            1C   2.870
OD 17576A15        21015N   170 MOVE T         1.00 MANPRC
MF  170JVH0              1C    .600
EQ  170FL0002            1C    .600
OD 17576A15        21015N   180 CLN  P         1.00 MANPRC
MF  180UP09              1C    .100
EQ  180PM5620            1C    .100
OD 17576A15        21015N  190A PEEN P         1.00 MANPRC
MF 190AUP08              1C   0.120
EQ 190APM5372            1C   0.120
OD 17576A15        21015N  190B CLN  P         1.00 MANPRC
MF 190BUP09              1C    .100
EQ 190BPM5620            1C    .100
OD 17576A15        21015N   210 HAND P         1.00 MANPRC
BS  210                  C     .00
OD 17576A15        21015N   215 HONE P         1.00 MANPRB
MF  215JA                1C   1.310
EQ  215PM6118            1C   1.310
OD 17576A15        21015N  220A MOVE T          .15 MANPRC
MF 220AUP05              1C   2.320
EQ 220APM4113            1C   2.300
OD 17576A15        21015N  220H ANZ2 P         1.00 MANPRC
MF 220HUP09              1C    .320
EQ 220HPM5717            1C   1.120
OD 17576A15        21015N  222H ALOD P         1.00 MANPRC
MF 222HUP09              1C    .030
EQ 222HPM5672            1C    .620
OD 17576A15        21015N   223 MOVE T         1.00 MANPRA
MF  223JVHD              1C    .600
EQ  223FL0002            1C    .600
OD 17576A15        21015N   225 INST P          .90 MANPRA
MF  225JA                1C    .820
OD 17576A15        21015N   230 INST P          .69 MANPRA
MF  230JA                1C    .600
OD 17576A15        21015N   238 MACH P         1.00 MANPRA
MF  238JA                1C   1.110
EQ  238PM0080            1C   1.090
OD 17576A15        21015N   240 INST P         1.00 MANPRA
MF  240JA                1C    .970
OD 17576A15        21015N   248 MACH P         1.00 MANPRA
MF  248JA                1C   1.080
EQ  248PM0080            1C   1.060
OD 17576A15        21015N   250 INST P         1.00 MANPRA
MF  250JA                1C    .330
OD 17576A15        21015N   259 MACH P         1.00 MANPRA
MF  259JA                1C   7.860
EQ  259PM0080            1C   7.840
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OD 17576A15          21015N   260 INST P          1.00 MANPRA
MP  260JA                 1C   1.360
OD 17576A15          21015N   269 MACH P          1.00 MANPRA
MP  269JA                 1C   9.260
EQ  269PM0080             1C   9.240
OD 17576A15          21015N   270 INST P          1.00 MANPRA
MP  270JA                 1C   1.360
OD 17576A15          21015N   278 MACH P          1.00 MANPRA
MP  278JA                 1C   2.280
EQ  278PM0080             1C   2.260
OD 17576A15          21015N   280 INST P          1.00 MANPRA
MP  280JA                 1C    .330
OD 17576A15          21015N   288 MACH P          1.00 MANPRA
MP  288JA                 1C   2.280
EQ  288PM0080             1C   2.260
OD 17576A15          21015N   290 MACH P          1.00 MANPRA
MP  290JA                 1C    .330
OD 17576A15          21015N   295 MIKE P          1.00 MANPRA
MP  295JA                 1C    .190
OD 17576A15          21015N   298 MACH P          1.00 MANPRA
MP  298JA                 1C   1.440
EQ  298PM0080             1C   1.420
OD 17576A15          21015N   300 INST P          1.00 MANPRA
MP  300JA                 1C   1.440
OD 17576A15          21015N   308 MACH P          1.00 MANPRA
MP  308JA                 1C   1.690
EQ  308PM0080             1C   1.670
OD 17576A15          21015N   310 INST P          1.00 MANPRA
MP  310JA                 1C    .650
OD 17576A15          21015N   318 MACH P          1.00 MANPRA
MP  318JA                 1C   1.360
EQ  318PM0080             1C   1.340
OD 17576A15          21015N   320 INST P          1.00 MANPRA
MP  320JA                 1C    .650
OD 17576A15          21015N   324 MACH P          1.00 MANPRA
MP  324JA                 1C   1.340
EQ  324PM0080             1C   1.340
OD 17576A15          21015N   325 INST P          1.00 MANPRA
MP  325JA                 1C    .440
OD 17576A15          21015N   326 MACH P           .05 MANPRA
MP  326JA                 1C   1.660
EQ  326PM0080             1C   1.660
OD 17576A15          21015N   327 INST P           .05 MANPRA
MP  327JA                 1C    .430
OD 17576A15          21015N   329 MACH P           .25 MANPRA
MP  329JA                 1C   1.250
EQ  329PM0080             1C   1.230
OD 17576A15          21015N   330 INST P           .25 MANPRA
MP  330JA                 1C    .290
OD 17576A15          21015N   333 CLN  P          1.00 MANPGP
MP  3333309               1C    .130
OD 17576A15          21015N  333A PRIM P          1.00 MANPGP
MP  333A                  C     .67
MP  333A3509              1C    .170
EQ  333APM1340            1C    .170
OD 17576A15          21015N  333B FNT  P          1.00 MANPGP
MP  333B                  C     .67
MP  333B3509              1C    .170
EQ  333BPM1340            1C    .170
OD 17576A15          21015N   335 LOAD P          1.00 MANPGP
MP  3353309               1C    .050
EQ  335PM0924             1C    .050
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OD 17576A15          21015N  335A WASH P          1.00 MANFGP
MF 335A3S09             1C    .250
EQ 335AFM0924           1C   0.270
EQ 335AFM0444           1C    .250
OD 17576A15          21015N  335B MASK P          1.00 MANFGP
MF 335B3S09             1D   2.000
MF 335B3S09              D    .330   .600
MF 335B3S09              D    .500   .400
EQ 335BFM0924           1D   2.000
EQ 335BFM0924            D    .330   .600
EQ 335BFM0924            D    .500   .400
OD 17576A15          21015N  335C PRIM P          1.00 MANFGP
MF 335C                  C   1.30
MF 335C3S09             1D   2.000
MF 335C3S09              D    .170   .600
MF 335C3S09              D    .330   .400
EQ 335CFM0445           1D   2.000
EQ 335CFM0445            D    .330   .600
EQ 335CFM0445            D    .330   .400
OD 17576A15          21015N  335D PNT  P          1.00 MANFGP
MF 335D                  T   2.00   3.00   4.00
MF 335D3S09             1D   2.000
MF 335D3S09              D    .170   .600
MF 335D3S09              D    .330   .400
EQ 335DFM0924           1D   2.000
EQ 335DFM0924            D    .170   .600
EQ 335DFM0924            D    .330   .400
EQ 335DFM0446           1D   2.000
EQ 335DFM0446            D    .170   .600
EQ 335DFM0446            D    .330   .400
OD 17576A15          21015N  335E STRP P          1.00 MANFGP
MF 335E3S09             1C    .330
EQ 335EFM0924           1C    .330
OD 17576A15          21015N  335F INSP P          1.00 MANFGP
MF 335F3S09             1C    .050
OD 17576A16          21016N   007 CLN  T          1.00 MANFGW
EQ  007FM0903           1C   2.380
OD 17576A16          21016N   007 CLN  P          1.00 MANFGW
MF  007                  C   1.98
EQ  007FM0626           1C   2.380
OD 17576A16          21016N   009 CLN  P          1.00 MANFGW
MF  009KI07             1C    .160
EQ  009FM0413           1C    .160
OD 17576A16          21016N   011 BAKE P          1.00 MANFGW
EQ  011FM0753           1C   4.000
OD 17576A16          21016N   013 LOAD P          1.00 MANFNA
MF  013KI07             1C    .050
EQ  013FM0901           1C    .050
OD 17576A16          21016N  013A MAG  P          1.00 MANFNA
MF 013ADB09             1C    .220
EQ 013AFM6369           1C    .220
EQ 013AFM0901           1C   0.250
OD 17576A16          21016N  013B UNLD P          1.00 MANFNA
MF 013BKI07             1C    .050
EQ 013BFM0901           1C   0.070
OD 17576A16          21016N   040 INSP P          1.00 MANFGW
MF  040DI07             1C    .250
OD 17576A16          21016N   043 REP  P           .05 MANFGW
MF  043DI07             1C    .500
OD 17576A16          21016N   045 REM  P           .05 MANFGW
MF  045DI07             1C    .500
OD 17576A16          21016N   047 MOVE T          1.00 MANFRC
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MF   047UP05              1C     .170
EQ   047PM4118            1C     .170
OD 17576A16          21016N   047 MOVE P          1.00 MANPRC
MF   047UP09              1C     .100
EQ   047PM5620            1C     .100
OD 17576A16          21016N  050A SCAD P           .95 MANPRC
MF 050AUP09               1C     .040
EQ 050APM5833             1C     .410
OD 17576A16          21016N   055 MOVE T           .07 MANPRA
MF   055OVHD              1C     .170
EQ   055FL0002            1C     .170
OD 17576A16          21016N   055 MOVE P           .07 MANPRA
MF   055JA                1C     .520
OD 17576A16          21016N   060 REPA P           .07 MANPRA
MF   060JA                1C     .880
OD 17576A16          21016N   070 REPA P           .05 MANPRA
MF   070JA                1C     .830
OD 17576A16          21016N   080 REPA P           .05 MANPRA
MF   080JA                1C     .830
OD 17576A16          21016N   090 MACH P           .93 MANPRB
MF   090JA                1C    6.650
EQ   090PM5307            1C    6.630
OD 17576A16          21016N   095 CHAM P           .86 MANPRB
MF   095JA                1C     .660
EQ   095PM5307            1C     .640
OD 17576A16          21016N   098 CLN  P          1.00 MANPRC
MF   098UP09              1C     .100
EQ   098PM5620            1C     .100
OD 17576A16          21016N  100A CLN  P          1.00 MANPRC
MF 100AUP09               1C     .100
EQ 100APM5620             1C     .100
OD 17576A16          21016N  100B MASK P          1.00 MANPRC
MF                          C     .500
MF 100BUP09               1C     .050
EQ 100BPM0053             1C     .050
OD 17576A16          21016N  100C SCHR P          1.00 MANPRC
MF 100CUP05               1C    0.200
MF 100CUP09               1C     .140
EQ 100CPM5808             1C     .140
EQ 100CPM4118             1C     .050
OD 17576A16          21016N   120 MOVE T           .14 MANPRB
MF   120OVHD              1C     .170
EQ   120FL0002            1C     .170
OD 17576A16          21016N   120 MOVE P           .14 MANPRB
MF   120JA11G             1C    2.090
OD 17576A16          21016N   130 GRIN P           .07 MANPRB
MF   130JA11G             1C    2.640
OD 17576A16          21016N   140 TEMP P           .69 MANPNA
MF   140DB09              1C     .300
EQ   140PM5600T           1C     .160
OD 17576A16          21016N   150 BAKE P          1.00 MANPRC
EQ   150PM5453            1C    3.050
OD 17576A16          21016N   160 MAG  P           .69 MANPNA
MF   160DB09              1C     .220
EQ   160PM6671            1C     .220
OD 17576A16          21016N   165 CLN  P          1.00 MANPRC
MF   165UP09              1C     .100
EQ   165PM5620            1C     .100
OD 17576A16          21016N  170A PEEN P          1.00 MANPRC
MF 170AUP09               1C    0.120
EQ 170APM4715             1C    0.120
OD 17576A16          21016N  170B CLN  P          1.00 MANPRC
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MF 170BUP09              1C    .100
EQ 170BPM5620            1C    .100
OD 17576A16         21016N  193A CLN  P          1.00 MANPRC
MF 193AUP09              1C    .100
EQ 193APM5620            1C    .100
OD 17576A16         21016N  193B MASK P          1.00 MANPRC
MF                        C    .500
MF 193BUP09              1C    .050
EQ 193BPM0053            1C    .050
OD 17576A16         21016N  197C BLST P          1.00 MANPRC
MF 197CUP08              1C   0.110
EQ 197CPM0245            1C   0.110
OD 17576A16         21016N  200C CHR  P          1.00 MANPRC
MF 200CUP09              1C    .610
EQ 200CCHRPLT            1D   3.000
EQ 200CCHRPLT             D   1.000    .060
EQ 200CCHRPLT             D  20.000    .700
EQ 200CCHRPLT             D  40.000    .240
OD 17576A16         21016N   202 BAKE P          1.00 MANPRC
EQ  202PM5453            1C   8.050
OD 17576A16         21016N  204A CLN  P          1.00 MANPRC
MF 204AUP09              1C    .100
EQ 204APM5620            1C    .100
OD 17576A16         21016N  204B MASK P          1.00 MANPRC
MF                        C    .500
MF 204BUP09              1C    .050
EQ 204BPM0053            1C    .050
OD 17576A16         21016N  204C BLST P          1.00 MANPRC
MF 204CUP08              1C   0.110
EQ 204CPM0245            1C   0.110
OD 17576A16         21016N  210C CHR  P          1.00 MANPRC
MF 210CUP09              1C    .610
EQ 210CCHRPLT            1D   3.000
EQ 210CCHRPLT             D   1.000    .060
EQ 210CCHRPLT             D  20.000    .700
EQ 210CCHRPLT             D  40.000    .240
OD 17576A16         21016N   220 BAKE P          1.00 MANPRC
EQ  220PM5453            1C   8.050
OD 17576A16         21016N   230 GRIN P           .21 MANPRB
MF  230JA11G             1C   2.660
OD 17576A16         21016N   240 GRIN P           .07 MANPRB
MF  240JA10G             1C   3.900
OD 17576A16         21016N   250 BAKE P          1.00 MANPRC
EQ  250PM5453            1C   8.050
OD 17576A16         21016N   260 MAG  P           .05 MANPNA
MF  260DB09              1C    .220
EQ  260PM6671            1C    .220
OD 17576A16         21016N   265 CLN  P          1.00 MANPRC
MF  265UP09              1C    .100
EQ  265PM5620            1C    .100
OD 17576A16         21016N   270 FPI  P           .05 MANPNA
MF  270DB09              1C    .200
EQ  270PM5819P           1C   1.090
OD 17576A16         21016N  275A CLN  P           .65 MANPRC
MF 275AUP09              1C    .100
EQ 275APM5620            1C    .100
MF 275AUP05              1C    .050
OD 17576A16         21016N  275B MASK P           .65 MANPRC
MF                        C    .500
MF 275BUP09              1C    .050
EQ 275BPM0053            1C    .050
OD 17576A16         21016N  275C BLST P           .65 MANPRC
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MF 275CUF08          1C   0.110
EQ 275CFM0245        1C   0.110
OD 17576A16      21016N  280C CAD  P          .65 MANFRC
MF 280CUF09          1C    .150
EQ 280CFM5837        1C    .270
OD 17576A16      21016N   290 BAKE P          .65 MANFRC
EQ  290FM5454        1C  36.050
OD 17576A16      21016N  295C IRID P          .65 MANFRC
MF 295CUF09          1C    .040
EQ 295CFM5622        1C    .040
OD 17576A16      21016N   300 MAG  P          .69 MANFNA
MF  300DB09          1C    .220
EQ  300FM6671        1C    .220
OD 17576A16      21016N   301 MOVE P         1.00 MANFRA
MF  3010VHD          1C    .600
EQ  301FL0002        1C    .600
OD 17576A16      21016N   303 MACH P          .14 MANFRA
MF  303JA            1C   1.820
EQ  303FM5282        1C   1.800
OD 17576A16      21016N   305 INST P          .14 MANFRA
MF  305JA            1C    .420
OD 17576A16      21016N   308 MACH P         1.00 MANFRA
MF  308JA            1C    .820
EQ  308FM5282        1C    .800
OD 17576A16      21016N   310 INST P         1.00 MANFRA
MF  310JA            1C    .510
OD 17576A16      21016N   318 MACH P         1.00 MANFRA
MF  318JA            1C    .820
EQ  318FM5282        1C    .820
OD 17576A16      21016N   320 INST P         1.00 MANFRA
MF  320JA            1C    .510
OD 17576A16      21016N   328 MACH P         1.00 MANFRA
MF  328JA            1C    .820
EQ  328FM5282        1C    .800
OD 17576A16      21016N   330 INST P         1.00 MANFRA
MF  330JA            1C    .510
OD 17576A16      21016N   335 LOAD P         1.00 MANFGP
MF  335JS09          1C    .020
EQ  335FM0924        1C    .020
OD 17576A16      21016N  335A WASH P         1.00 MANFGP
MF 335AJS09          1C    .030
EQ 335AFM0924        1C   0.050
EQ 335AFM0444        1C    .030
OD 17576A16      21016N  335B MASK P         1.00 MANFGP
MF 335BJS09          1C    .080
EQ 335BFM0924        1C    .080
OD 17576A16      21016N  335C PRIM P         1.00 MANFGP
MF 335C              C    1.00
MF 335CJS09          1C    .100
EQ 335CFM0924        1C   0.120
EQ 335CFM0445        1C    .100
OD 17576A16      21016N  335D PNT  P         1.00 MANFGP
MF 335D              T    2.00   3.00   4.00
MF 335DJS09          1C    .100
EQ 335DFM0446        1C    .100
EQ 335DFM0924        1C    .100
OD 17576A16      21016N  335E STRP P         1.00 MANFGP
MF 335EJS09          1C    .100
EQ 335EFM0924        1C    .100
OD 17576A16      21016N  335F INSP P         1.00 MANFGP
MF 335FJS09          1C    .050
OD 17576A17      21017N   007 LOAD P         1.00 MANFGW
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MF  007KI07              1C     .080
EQ  007PM0903            1C     .080
OD 17576A17          21017N  007A PROC P          1.00 MANPGW
EQ 007APM0626            1C    2.390
EQ 007APM0903            1C     .080
OD 17576A17          21017N   009 UNLD P          1.00 MANPGW
MF  009KI07              1C     .080
EQ  009PM0413            1C     .080
EQ  009PM0901            1C     .080
OD 17576A17          21017N  009A CLN  P          1.00 MANPGW
MF 009AKI07              1C     .080
EQ 009APM0413            1C     .080
OD 17576A17          21017N  009B LOAD P          1.00 MANPGW
MF 009BKI07              1C     .080
OD 17576A17          21017N   011 BAKE P          1.00 MANPGW
EQ  011PM0753            1C    4.000
OD 17576A17          21017N   013 LOAD P          1.00 MANPNA
MF  013KI07              1C     .050
EQ  013PM0901            1C     .050
OD 17576A17          21017N  013A MAG  S          1.00 MANPNA
EQ 013APM0901            1C    1.550
OD 17576A17          21017N  013A MAG  P          1.00 MANPNA
MF 013ADE09              1C     .100
EQ 013APM0901            1C    0.130
EQ 013APM6369            1C     .100
OD 17576A17          21017N  013B UNLD P          1.00 MANPNA
MF 013BKI07              1C     .050
EQ 013BPM0901            1C    0.070
OD 17576A17          21017N   030 UNLD P          1.00 MANPGW
MF  030KI07              1C     .080
OD 17576A17          21017N  030A INSP P          1.00 MANPGW
MF 030ADI07              1C     .080
OD 17576A17          21017N   034 MOVE T          1.00 MANPRC
MF  034GVHD              1C     .600
EQ  034PLC002            1C     .600
OD 17576A17          21017N   035 MOVE P          1.00 MANPRC
MF  035UP09              1C     .100
EQ  035PM5620            1C     .100
OD 17576A17          21017N  040A SCAD P           .95 MANPRC
MF 040AUP09              1C     .410
EQ 040APM5833            1C     .410
OD 17576A17          21017N  050A CLN  P          1.00 MANPRC
MF 050AUP09              1C     .100
EQ 050APM5620            1C     .100
OD 17576A17          21017N  050B MASK P          1.00 MANPRC
MF                         C     .500
MF 050BUP09              1C     .050
EQ 050BPM0053            1C     .050
OD 17576A17          21017N  050C SCHR P          1.00 MANPRC
MF 050CUP09              1C     .150
EQ 050CPM5803            1C     .290
OD 17576A17          21017N   055 MOVE T          1.00 MANPRA
MF  055UP05              1C     .020
EQ  055PM0922            1C     .250
OD 17576A17          21017N   055 MOVE P          1.00 MANPRA
MF  055JA                1C     .990
EQ  055PM0084            1C     .970
OD 17576A17          21017N   060 GRIN P          1.00 MANPRB
MF  060JA100             1C    1.080
EQ  060PM6956            1C    1.060
OD 17576A17          21017N   070 TEMP P           .11 MANPNA
MF  070D60               1C     .160
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EQ  070PM5600T          1C    .330
OD 17576A17        21017N  080 BAKE P          1.00 MANPRC
EQ  080PM5453           1C   8.050
OD 17576A17        21017N  090 MAG  P           .11 MANPNA
MP  090DB09             1C    .330
EQ  090PM6671           1C    .110
EQ  090PM5600T          1C    .330
OD 17576A17        21017N  095 CLN  P          1.00 MANPRC
MP  095UP09             1C    .100
EQ  095PM5620           1C    .100
OD 17576A17        21017N  100A PEEN P         1.00 MANPRC
MP 100AUP08             1C   0.120
EQ 100APM4715           1C   0.120
OD 17576A17        21017N  103A CLN  P         1.00 MANPRC
MP 103AUP09             1C    .100
EQ 103APM5620           1C    .100
OD 17576A17        21017N  103B MASK P         1.00 MANPRC
MP                       C    .500
MP 103BUP09             1C    .050
EQ 103BPM0053           1C    .050
OD 17576A17        21017N  107C BLST P         1.00 MANPRC
MP 107CUP08             1C   0.110
EQ 107CPM0245           1C   0.110
OD 17576A17        21017N  110C CHR  P         1.00 MANPRC
MP 110CUP09             1C    .360
EQ 110CCHRPLT           1D   3.000
EQ 110CCHRPLT            D   1.000   .060
EQ 110CCHRPLT            D  20.000   .700
EQ 110CCHRPLT            D  40.000   .240
OD 17576A17        21017N  120 BAKE P          1.00 MANPRC
EQ  120PM5453           1C   8.050
OD 17576A17        21017N  130 GRIN P          1.00 MANPRB
MP  130JA10G            1C   1.330
EQ  130PM6936           1C   1.310
OD 17576A17        21017N  140 BAKE P          1.00 MANPRC
EQ  140PM5453           1C   8.050
OD 17576A17        21017N  150 MAG  P           .11 MANPNA
MP  150DB09             1C    .110
EQ  150PM6671           1C    .100
EQ  150PM5600T          1C    .330
OD 17576A17        21017N  155 CLN  P           .65 MANPRC
MP  155UP09             1C    .100
EQ  155PM5620           1C    .100
OD 17576A17        21017N  160 FPI  P           .11 MANPNA
MP  160DB09             1C    .330
EQ  160PM5819P          1C   1.090
EQ  160PM5600T          1C    .330
OD 17576A17        21017N  165A CLN  P          .65 MANPRC
MP 165AUP09             1C    .100
EQ 165APM5620           1C    .100
OD 17576A17        21017N  165B MASK P          .65 MANPRC
MP                       C    .500
MP 165BUP09             1C    .050
EQ 165BPM0053           1C    .050
OD 17576A17        21017N  165C BLST P          .65 MANPRC
MP 165CUP08             1C   0.110
EQ 165CPM0245           1C   0.110
OD 17576A17        21017N  170C CAD  P          .65 MANPRC
MP 170CUP09             1C    .160
EQ 170CPM5837           1C    .290
OD 17576A17        21017N  180 BAKE P          .65 MANPRC
EQ  180PM5454           1C  36.050
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OD 17576A17          21017N  190C IRID P          .65 MANFRC
MF 190CUP09               1C    .040
EQ 190CPM5622             1C    .040
OD 17576A17          21017N   200 MAG  P          .58 MANFNA
MF  200DB09               1C    .330
EQ  200PM6671             1C    .110
EQ  200PM5600T            1C    .330
OD 17576A17          21017N   203 MOVE P         1.00 MANFGP
MF  203OVHD               1C    .600
EQ  203FL0002             1C    .600
OD 17576A17          21017N   205 LOAD P         1.00 MANFGP
MF  205JS09               1C    .010
EQ  205PM0924             1C    .010
OD 17576A17          21017N  205A WASH P         1.00 MANFGP
EQ 205APM0444             1C    .010
EQ 205APM0924             1C   0.030
MF 205AJS09               1C    .010
OD 17576A17          21017N  205B MASK P         1.00 MANFGP
MF 205BJS09               1C    .030
EQ 205BPM0924             1C    .020
OD 17576A17          21017N  205C PRIM P         1.00 MANFGP
MF 205CJS09               1C    .010
EQ 205CPM0445             1C    .010
EQ 205CPM0924             1C    .020
OD 17576A17          21017N  205D PNT  P         1.00 MANFGP
MF 205D                   T    2.00   3.00   4.00
MF 205DJS09               1C    .010
EQ 205DPM0924             1T   2.000  3.000  4.000
EQ 205DPM0446             1C    .010
OD 17576A17          21017N  205E STRP P         1.00 MANFGP
MF 205EJS09               1C    .050
EQ 205EPM0924             1C    .050
OD 17576A17          21017N  205F INSP P         1.00 MANFGP
MF 205FJS09               1C    .050
OD 17576A18          21018N   007 LOAD P         1.00 MANFGW
MF  007KI07               1C    .080
EQ  007PM0903             1C    .080
OD 17576A18          21018N  007A PROC P         1.00 MANFGW
EQ 007APM0626             1C   2.390
EQ 007APM0903             1C    .080
OD 17576A18          21018N   009 UNLD P         1.00 MANFGW
MF  009KI07               1C    .080
EQ  009PM0413             1C    .080
EQ  009PM0901             1C    .080
OD 17576A18          21018N  009A CLN  P         1.00 MANFGW
MF 009AKI07               1C    .160
EQ 009APM0413             1C    .160
OD 17576A18          21018N  009B LOAD P         1.00 MANFGW
MF 009BKI07               1C    .080
OD 17576A18          21018N   011 BAKE P         1.00 MANFGW
EQ  011PM0753             1C   4.000
OD 17576A18          21018N   013 LOAD P         1.00 MANFNA
MF  013KI07               1C    .050
EQ  013PM0901             1C    .050
OD 17576A18          21018N  013A MAG  P         1.00 MANFNA
MF 013ADB09               1C    .390
EQ 013APM6369             1C    .390
EQ 013APM0701             1C   0.420
OD 17576A18          21018N  013B UNLD P         1.00 MANFNA
MF 013BKI07               1C    .050
EQ 013BPM0701             1C   0.070
OD 17576A18          21018N   030 UNLD P         1.00 MANFGW
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MF  030XI07              1C     .080
OD 17576A18        21018N  030A INSP P          1.00 MANPGW
MF 030ADI07              1C     .250
OD 17576A18        21018N   040 REM  P           .10 MANPGW
MF  040DI07              1C     .500
OD 17576A18        21018N  040A STAC P          1.00 MANPGW
MF 040ADI07              1C     .080
OD 17576A18        21018N   043 MOVE T          1.00 MANPRC
MF  043DVHD              1C     .300
EQ  043FL0002            1C     .300
OD 17576A18        21018N   045 MOVE P          1.00 MANPRC
MF  045UF09              1C     .100
EQ  045FM5620            1C     .100
OD 17576A18        21018N  050A SCAD P           .95 MANPRC
MF 050AUF09              1C     .040
EQ 050AFM5833            1C     .410
OD 17576A18        21018N   060 MOVE T           .10 MANPRA
MF  060UF05              1C     .020
EQ  060FM0922            1C     .250
OD 17576A18        21018N   060 MOVE P           .10 MANPRA
MF  060JA11              1C    3.400
EQ  060FM6977            1C    3.380
OD 17576A18        21018N   065 REPA P           .80 MANPRA
MF  065JA                1C    1.870
EQ  065FM0460            1C    1.870
OD 17576A18        21018N   070 REPA P           .10 MANPRA
MF  070JA                1C    1.080
EQ  070FM0460            1C    1.060
OD 17576A18        21018N   080 REPA P           .20 MANPRA
MF  080JA                1C    1.760
EQ  080FM0460            1C    1.740
OD 17576A18        21018N   085 CLN  P          1.00 MANPRC
MF  085UF09              1C     .100
EQ  085FM5620            1C     .100
OD 17576A18        21018N  090A CLN  P          1.00 MANPRC
MF 090AUF09              1C     .100
EQ 090AFM5620            1C     .100
OD 17576A18        21018N  090B MASK P          1.00 MANPRC
MF                       C     .500
MF 090BUF09              1C     .050
EQ 090BFM0053            1C     .050
OD 17576A18        21018N  090C SCHR P          1.00 MANPRC
MF 090CUF09              1C     .150
EQ 090CFM5808            1C     .290
OD 17576A18        21018N   110 TEMP P           .58 MANPNA
MF  110DB09              1C     .300
EQ  110FM5600T           1C     .300
OD 17576A18        21018N   120 BAKE P          1.00 MANPRC
EQ  120FM5453            1C    8.050
OD 17576A18        21018N   130 MAG  P           .53 MANPNA
MF  130DB09              1C     .390
EQ  130FM6671            1C     .390
OD 17576A18        21018N   131 CLN  P          1.00 MANPRC
MF  131UF09              1C     .100
EQ  131FM5620            1C     .100
OD 17576A19        21018N  132A PEEN P          1.00 MANPRC
MF 132AUF08              1C    0.120
EQ 132AFM4715            1C    0.120
OD 17576A18        21018N  132B CLN  P          1.00 MANPRC
MF 132BUF09              1C     .100
EQ 132BFM5620            1C     .100
OD 17576A19        21018N  138A CLN  P          1.00 MANPRC
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MP 138AUP09              1C    .100
EQ 138APM5620            1C    .100
OD 17576A18        21018N  138B MASK P          1.00 MANPRC
MP                       C     .500
MP 138BUP09              1C    .050
EQ 138BPM0053            1C    .050
OD 17576A18        21018N  139C BLST P          1.00 MANPRC
MP 139CUP08              1C    0.110
EQ 139CPM0245            1C    0.110
OD 17576A18        21018N  140C CHR  P          1.00 MANPRC
MP 140CUP09              1C    .360
EQ 140CCHRPLT            1D   3.000
EQ 140CCHRPLT             D   1.000    .060
EQ 140CCHRPLT             D  20.000    .700
EQ 140CCHRPLT             D  40.000    .240
OD 17576A18        21018N   150 BAKE P          1.00 MANPRC
EQ  150PM5453            1C   8.050
OD 17576A18        21018N   160 BAKE P          1.00 MANPRC
MP  160UP05              1C   2.000
EQ  160PM0922            1C    .260
OD 17576A18        21018N   170 BAKE P          1.00 MANPRC
EQ  170PM5453            1C   8.050
OD 17576A18        21018N   180 FPI  P           .11 MANPNA
MP  180DB09              1C    .200
EQ  180PM5819P           1C   1.090
OD 17576A18        21018N   185 CLN  P          1.00 MANPRC
MP  185UP09              1C    .100
EQ  185PM5620            1C    .100
OD 17576A18        21018N   190 FPI  T           .05 MANPNA
MP  190UP05              1C    .050
EQ  190PM4118            1C   1.090
OD 17576A18        21018N   190 FPI  P           .05 MANPNA
MP  190DB09              1C    .200
EQ  190PM5819P           1C   1.090
OD 17576A18        21018N  195A CLN  P           .65 MANPRC
MP 195AUP09              1C    .100
EQ 195APM5620            1C    .100
OD 17576A18        21018N  195B MASK P           .65 MANPRC
MP                       C     .500
MP 195BUP09              1C    .050
EQ 195BPM0053            1C    .050
OD 17576A18        21018N  195C BLST P           .65 MANPRC
MP 195CUP08              1C    0.110
EQ 195CPM0245            1C    0.110
OD 17576A18        21018N  200C CAD  P           .65 MANPRC
MP 200CUP09              1C    .160
EQ 200CPM5837            1C    .270
OD 17576A18        21018N   210 BAKE P           .65 MANPRC
EQ  210PM5454            1C  36.050
OD 17576A18        21018N  215C IRID P           .65 MANPRC
MP 215CUP09              1C    .040
EQ 215CPM5622            1C    .040
OD 17576A18        21018N   220 MAG  P          1.00 MANPNA
EQ  220DE10              1C    .390
OD 17576A18        21018N   226 MOVE P          1.00 MANPRA
MP  226OVHD              1C    .300
EQ  226FL0902            1C    .300
OD 17576A18        21018N   226 MACH P          1.00 MANPRA
MP  226JA                1C    .740
EQ  226PM0080            1C    .720
OD 17576A18        21018N   230 INST P          1.00 MANPRA
MP  230JA                1C    .320
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OD 17576A18          21018N   232 MACH P          1.00 MANPRA
MF  232JA                 1C    1.650
EQ  232PM0460             1C    1.630
OD 17576A18          21018N   238 MACH P          1.00 MANPRA
MF  238JA                 1C     .810
EQ  238PM0090             1C     .790
OD 17576A18          21018N   240 INST P          1.00 MANPRA
MF  240JA                 1C     .320
OD 17576A18          21018N   242 MACH P          1.00 MANPRA
MF  242JA                 1C    1.640
EQ  242PM0460             1C    1.620
OD 17576A18          21018N   248 MACH P          1.00 MANPRA
MF  248JA                 1C     .820
EQ  248PM0080             1C     .800
OD 17576A18          21018N   249 INST P          1.00 MANPRA
MF  249JA                 1C     .320
OD 17576A18          21018N   250 MACH P          1.00 MANPRA
MF  250JA                 1C    1.610
OD 17576A18          21018N   251 MACH P          1.00 MANPRA
MF  251JA                 1C     .820
EQ  251PM0080             1C     .800
OD 17576A18          21018N   252 INST P          1.00 MANPRA
MF  252JA                 1C     .320
OD 17576A18          21018N   253 MACH P          1.00 MANPRA
MF  253JA                 1C    1.670
OD 17576A19          21019N   007 LOAD P          1.00 MANPGW
MF  007KI07               1C     .080
EQ  007PM0901             1C     .080
OD 17576A19          21019N  007A PROC P          1.00 MANPGW
EQ 007APM0626             1C    2.390
EQ 007APM0901             1C     .080
OD 17576A19          21019N   009 UNLD P          1.00 MANPGW
MF  009KI07               1C     .080
EQ  009PM0413             1C     .080
EQ  009PM0901             1C     .080
OD 17576A19          21019N  009A CLN  P          1.00 MANPGW
MF 009AKI07               1C     .250
EQ 009APM0413             1C     .250
OD 17576A19          21019N  009B LOAD P          1.00 MANPGW
MF 009BKI07               1C     .080
OD 17576A19          21019N   011 BAKE P          1.00 MANPGW
EQ  011PM0753             1C    4.000
OD 17576A19          21019N   013 LOAD P          1.00 MANPNA
MF  013KI07               1C     .050
EQ  013PM0901             1C     .050
OD 17576A19          21019N  013A MAG  P          1.00 MANPNA
MF 013ADB09               1C     .110
EQ 013APM6369             1C     .110
EQ 013APM0901             1C    0.140
OD 17576A19          21019N  013B UNLD P          1.00 MANPNA
MF 013BKI07               1C     .050
EQ 013BPM0901             1C    0.070
OD 17576A19          21019N   020 UNLD P          1.00 MANPGW
MF  020KI07               1C     .080
OD 17576A19          21019N  020A INSP P          1.00 MANPGW
MF 020ADI07               1C     .160
OD 17576A19          21019N   025 REM  P           .10 MANPGW
MF  025DI07               1C     .250
OD 17576A19          21019N   040 REPR P           .10 MANPGW
MF  040DI07               1C     .250
OD 17576A19          21019N   043 MOVE T          1.00 MANPRC
MF  043OVHD               1C     .300
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EQ  043FL0002          1C     .300
OD 17576A19      21019N   044 CLN  P          1.00 MANPRC
MF  044UF09            1C     .100
EQ  044FM5620          1C     .100
OD 17576A19      21019N  046A SCAD P           .95 MANPRC
MF 046AUF09            1C     .410
EQ 046AFM5833          1C     .410
OD 17576A19      21019N  050A CLN  P          1.00 MANPRC
MF 050AUF09            1C     .100
EQ 050AFM5620          1C     .100
OD 17576A19      21019N  050B MASK P          1.00 MANPRC
MF                      C     .500
MF 050BUF09            1C     .050
EQ 050BFM0053          1C     .050
OD 17576A19      21019N  050C SCHR P          1.00 MANPRC
MF 050CUF09            1C     .140
EQ 050CFM5808          1C     .290
OD 17576A19      21019N   070 MOVE P          1.00 MANPRB
MF  070UF03            1C     .020
MF  070JA10G           1C    3.370
EQ  070FM4118          1C     .250
EQ  070FM7310          1C    3.350
OD 17576A19      21019N   080 GRIN P           .05 MANPRB
MF  080JA10G           1C    4.190
EQ  080FM1402          1C    4.170
OD 17576A19      21019N   085 POLI P          1.00 MANPRB
MF  085JA              1C     .670
OD 17576A19      21019N   090 TEMP P           .16 MANPNA
MF  090DB09            1C     .160
EQ  090FM5600T         1C     .160
OD 17576A19      21019N   100 BAKE P          1.00 MANPRC
EQ  100FM5453          1C    8.050
OD 17576A19      21019N   110 MAG  P           .16 MANPNA
MF  110DB09            1C     .110
EQ  110FM6671          1C     .110
OD 17576A19      21019N   115 CLN  P          1.00 MANPRC
MF  115UF09            1C     .100
EQ  115FM5620          1C     .100
OD 17576A19      21019N  120A PEEN P          1.00 MANPRC
MF 120AUF08            1C    0.120
EQ 120AFM4715          1C    0.120
OD 17576A19      21019N  123A CLN  P          1.00 MANPRC
MF 123AUF09            1C     .100
EQ 123AFM5620          1C     .100
OD 17576A19      21019N  123B MASK P          1.00 MANPRC
MF                      C     .500
MF 123BUF09            1C     .050
EQ 123BFM0053          1C     .050
OD 17576A19      21019N  127C BLST P          1.00 MANPRC
MF 127CUF08            1C    0.110
EQ 127CFM0245          1C    0.110
OD 17576A19      21019N  130C CHR  P          1.00 MANPRC
MF 130CUF09            1C     .250
EQ 130CCHRFLT          1D    3.000
EQ 130CCHRFLT           D    1.000    .060
EQ 130CCHRFLT           D   20.000    .700
EQ 130CCHRFLT           D   40.000    .240
OD 17576A19      21019N   131 BAKE P          1.00 MANPRC
EQ  131FM5453          1C    8.050
OD 17576A19      21019N   132 MOVE T          1.00 MANPRB
MF  132UF09            1C     .020
EQ  132FM[illegible]   1C     .250
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OD 17576A19          21019N   132 MOVE P          1.00 MANPRB
MP  132JA106               1C   4.910
EQ  132PM7310              1C   4.890
OD 17576A19          21019N   133 BAKE P          1.00 MANPRC
EQ  133PM5453              1C   8.050
OD 17576A19          21019N   135A CLN  P         1.00 MANPRC
MP 135AUP09                1C    .100
EQ 135APM5620              1C    .100
OD 17576A19          21019N   135B MASK P         1.00 MANPRC
MP                         C    .500
MP 135BUP09                1C    .050
EQ 135BPM0053              1C    .050
OD 17576A19          21019N   137C BLST P         1.00 MANPRC
MP 137CUP03                1C   0.110
EQ 137CPM0245              1C   0.110
OD 17576A19          21019N   140C CHR  P         1.00 MANPRC
MP 140CUP09                1C    .360
EQ 140CCHRPLT              1D   3.000
EQ 140CCHRPLT              D    1.000    .060
EQ 140CCHRPLT              D   20.000    .700
EQ 140CCHRPLT              D   40.000    .240
OD 17576A19          21019N   150 BAKE P          1.00 MANPRC
EQ  150PM5453              1C   8.050
OD 17576A19          21019N   170 MOVE T           .05 MANPRB
MP  170UP05                1C    .020
EQ  170PM0922              1C    .250
OD 17576A19          21019N   170 MOVE P           .05 MANPRB
MP  170JA106               1C   6.790
EQ  170PM1402              1C   6.770
OD 17576A19          21019N   180 BAKE P          1.00 MANPRC
EQ  180PM5453              1C   8.050
OD 17576A19          21019N   190 MAG  P           .05 MANPNA
MP  190DB09                1C    .110
EQ  190PM6671              1C    .110
OD 17576A19          21019N   195 CLN  P          1.00 MANPRC
MP  195UP09                1C    .100
EQ  195PM5620              1C    .100
OD 17576A19          21019N   200 FPI  P           .11 MANPNA
MP  200DB09                1C    .200
EQ  200PM5819F             1C   1.090
OD 17576A19          21019N   205A CLN  P         1.00 MANPRC
MP 205AUP09                1C    .100
EQ 205APM5620              1C    .100
OD 17576A19          21019N   205B MASK P         1.00 MANPRC
MP                         C    .500
MP 205BUP09                1C    .050
EQ 205BPM0053              1C    .050
OD 17576A19          21019N   205C BLST P         1.00 MANPRC
MP 205CUP08                1C   0.110
EQ 205CPM0245              1C   0.110
OD 17576A19          21019N   210C CAD  P         1.00 MANPRC
MP 210CUP09                1C    .150
EQ 210CPM5837              1C    .270
OD 17576A19          21019N   220 BAKE P          1.00 MANPRC
EQ  220PM5454              1C  36.050
OD 17576A19          21019N   230C IRID P         1.00 MANPRC
MP 230CUP09                1C    .040
EQ 230CPM5622              1C    .040
MP 230AUP05                1C    .050
OD 17576A19          21019N   230D BAKE P         1.00 MANPRC
EQ 230DPM1770              1C  36.000
OD 17576A19          21019N   239 MAG  P          1.00 MANPNA
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MF  239DB09          1C    .110
EQ  239PM6671        1C    .110
OD 17576A19    21019N  241 MOVE P          1.00 MANPGP
MF  2410VHD          1C    .300
EQ  241PL0002        1C    .300
OD 17576A19    21019N  242 LOAD P          1.00 MANPGP
MF  2423S09          1C    .010
EQ  242PM0924        1C    .010
OD 17576A19    21019N  242A WASH P          1.00 MANPGP
EQ 242APM0444        1C    .010
EQ 242APM0924        1C   0.030
MF 242A3S09          1C    .010
OD 17576A19    21019N  242B MASK P          1.00 MANPGP
MF 242B3S09          1C    .030
EQ 242BPM0924        1C    .030
OD 17576A19    21019N  242C PRIM P          1.00 MANPGP
MF 242C2S09          1C    .010
EQ 242CPM0924        1C    .020
EQ 242CPM0445        1C    .010
OD 17576A19    21019N  242D PNT  P          1.00 MANPGP
MF 242D               T    2.00   3.00   4.00
MF 242D3S09          1C    .010
EQ 242DPM0924        1T   2.000  3.000  4.000
EQ 242DPM0445        1C    .010
OD 17576A19    21019N  242E STRP P          1.00 MANPGP
MF 242E3S09          1C    .050
EQ 242EPM0924        1C    .050
OD 17576A19    21019N  242F INSP P          1.00 MANPGP
MF 242F3S09          1C    .050
OD 17576A20    21020N   007 LOAD P          1.00 MANPGW
MF  007KI07          1C    .080
EQ  007PM0903        1C    .080
OD 17576A20    21020N  007A PROC P          1.00 MANPGW
EQ 007APM0626        1C   2.390
EQ 007APM0903        1C    .080
OD 17576A20    21020N   009 UNLD P          1.00 MANPGW
MF  009KI07          1C    .080
EQ  009PM0413        1C    .080
EQ  009PM0901        1C    .080
OD 17576A20    21020N  009A CLN  P          1.00 MANPGW
MF 009AKI07          1C    .080
EQ 009APM0413        1C    .080
OD 17576A20    21020N  009B LOAD P          1.00 MANPGW
MF 009BKI07          1C    .080
OD 17576A20    21020N   011 BAKE P          1.00 MANPGW
EQ  011PM0753        1C   8.000
OD 17576A20    21020N   013 LOAD P          1.00 MANPNA
MF  013KI07          1C    .050
EQ  013PM0901        1C    .050
OD 17576A20    21020N  013A MAG  S          1.00 MANPNA
EQ 013APM0901        1C    .110
OD 17576A20    21020N  013A MAG  P          1.00 MANPNA
MF 013ADB09          1C    .110
EQ 013APM6369        1C    .110
EQ 013APM0901        1C    .030
OD 17576A20    21020N  013B UNLD P          1.00 MANPNA
MF 013BKI07          1C    .050
EQ 013BPM0901        1C   0.070
OD 17576A20    21020N   020 UNLD P          1.00 MANPGW
MF  020KI07          1C    .080
OD 17576A20    21020N  020A MOVE P          1.00 MANPGW
MF 020AKI07          1C    .080
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EQ 020AFL0002          1C    .080
OD 17576A20      21020N  020B INSP P          1.00 MANPGW
MF 020BDI07            1C    .160
OD 17576A20      21020N   024 MOVE T          1.00 MANPRC
MF  0240VHD            1C    .300
EQ  024FL0002          1C    .300
OD 17576A20      21020N   025 CLN  P          1.00 MANPRC
MF  025UF09            1C    .100
EQ  025FM5620          1C    .100
OD 17576A20      21020N  030A SCAD P           .95 MANPRC
MF 030AUF09            1C    .410
EQ 030AFM5833          1C    .410
OD 17576A20      21020N  040A CLN  P          1.00 MANPRC
MF 040AUF09            1C    .100
EQ 040AFM5620          1C    .100
OD 17576A20      21020N  040B MASK P          1.00 MANPRC
MF                      C    .500
MF 040BUF09            1C    .050
EQ 040BFM0053          1C    .050
OD 17576A20      21020N  040C SCHR P          1.00 MANPRC
MF 040CUF09            1C    .400
EQ 040CFM5808          1C    .290
OD 17576A20      21020N   050 MOVE P          1.00 MANPRB
MF  050UF05            1C    .020
EQ  050FM0922          1C    .250
OD 17576A20      21020N   050 MOVE S          1.00 MANPRB
MF  050JA10G           1C    .290
EQ  050FM4179          1C    .290
OD 17576A20      21020N   050 MOVE P          1.00 MANPRB
MF  050JA10G           1C    .700
EQ  050FM4179          1C    .700
OD 17576A20      21020N   060 TEMP P           .26 MANPNA
MF  060DB09            1C    .160
EQ  060FM5600T         1C    .160
OD 17576A20      21020N   070 BAKE P          1.00 MANPRC
EQ  070FM5453          1C   8.050
OD 17576A20      21020N   080 MAG  P           .26 MANPNA
MF  080DB09            1C    .110
EQ  080FM6671          1C    .110
OD 17576A20      21020N   085 CLN  P          1.00 MANPRC
MF  085UF09            1C    .100
EQ  085FM5620          1C    .100
OD 17576A20      21020N  090A PEEN P          1.00 MANPRC
MF 090AUF08            1C   0.120
EQ 090AFM4715          1C   0.120
OD 17576A20      21020N  093A CLN  P          1.00 MANPRC
MF 093AUF09            1C    .100
EQ 093AFM5620          1C    .100
OD 17576A20      21020N  093B MASK P          1.00 MANPRC
MF                      C    .500
MF 093BUF09            1C    .050
EQ 093BFM0053          1C    .050
OD 17576A20      21020N  097C BLST P          1.00 MANPRC
MF 097CUF08            1C   0.110
EQ 097CFM0245          1C   0.110
OD 17576A20      21020N  100C CHR  P          1.00 MANPRC
MF 100CUF09            1C    .250
EQ 100CCHRPLT          1D   3.000
EQ 100CCHRPLT           D   1.000    .060
EQ 100CCHRPLT           D  20.000    .700
EQ 100CCHRPLT           D  40.000    .240
OD 17576A20      21020N   110 BAKE P          1.00 MANPRC
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EQ  110PM5453          1C    8.050
OD 17576A20      21020N   120 MOVE P          1.00 MANPRB
MP  120UP05            1C     .020
MP  120JA106           1C    1.160
EQ  120PM0922          1C     .250
EQ  120PM4179          1C    1.140
OD 17576A20      21020N   130 BAKE P          1.00 MANPRC
EQ  130PM5453          1C    8.050
OD 17576A20      21020N   140 MAG  P           .16 MANPNA
MP  140DB09            1C     .110
EQ  140PM6671          1C     .110
OD 17576A20      21020N   145 CLN  P          1.00 MANPRC
MP  145UP09            1C     .100
EQ  145PM5620          1C     .100
OD 17576A20      21020N   150 FPI  P           .21 MANPNA
MP  150DB09            1C     .200
EQ  150PM5819P         1C    1.090
OD 17576A20      21020N  155A CLN  P           .65 MANPRC
MP 155AUP09            1C     .100
EQ 155APM5620          1C     .100
OD 17576A20      21020N  155B MASK P           .65 MANPRC
MP                     C      .500
MP 155BUP09            1C     .050
EQ 155BPM0053          1C     .050
OD 17576A20      21020N  155C BLST P           .65 MANPRC
MP 155CUP09            1C    0.110
EQ 155CPM0245          1C    0.110
OD 17576A20      21020N  160C CAD  P           .65 MANPRC
MP 160CUP09            1C     .160
EQ 160CPM5837          1C     .270
OD 17576A20      21020N  160D RINS P           .65 MANPRC
MP 160DUP09            1C     .010
EQ 160DPM5613          1C     .010
OD 17576A20      21020N  160E RINS P           .65 MANPRC
MP 160EUP09            1C    0.020
EQ 160EPM5834          1C     .010
EQ 160ECE31            1C     .010
OD 17576A20      21020N  160F DMSK P           .65 MANPRC
MP 160FUP09            1C    0.130
EQ 160FCE31            1C    0.130
OD 17576A20      21020N   170 BAKE P           .65 MANPRC
EQ  170PM5454          1C   36.050
OD 17576A20      21020N  180C IRID P           .65 MANPRC
MP 180CUP09            1C     .040
EQ 180CPM5622          1C     .040
OD 17576A20      21020N   190 MAG  P          1.00 MANPNA
MP  190DB09            1C     .110
EQ  190PM6671          1C     .110
OD 17576A20      21020N   195 LOAD P          1.00 MANPGP
MP  195JS09            1C     .010
EQ  195PM0924          1C     .010
OD 17576A20      21020N  195A WASH P          1.00 MANPGP
EQ 195APM0444          1C     .010
EQ 195APM0924          1C    0.030
MP 195AJS09            1C     .010
OD 17576A20      21020N  195B MASK P          1.00 MANPGP
MP 195BJS09            1C     .030
EQ 195BPM0924          1C     .030
OD 17576A20      21020N  195C PRIM P          1.00 MANPGP
MP 195C                C     1.00
MP 195CJS09            1C     .010
EQ 195CPM0445          1C     .010
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EQ 195CPM0924          1C    1.000
OD 17576A20      21020N  195D PNT  P          1.00 MANPGP
MF 195D                T     2.00   3.00   4.00
MF 195D3S09            1C     .010
EQ 195DPM0924          1T    2.000  3.000  4.000
EQ 195DPM0446          1C     .010
OD 17576A20      21020N  195E STRP P          1.00 MANPGP
MF 195E3S09            1C     .050
EQ 195EPM0924          1C     .050
OD 17576A20      21020N  195F INSP P          1.00 MANPGP
MF 195F3S09            1C     .050
OD 17576A20      21020N   253 MOVE T          1.00 MANPRC
MF  253OVHD            1C     .600
EQ  253FL0002          1C     .600
OD 17576A24      21024N   007 LOAD P          1.00 MANPGW
MF  007K107            1C     .080
EQ  007PM0903          1C     .080
OD 17576A24      21024N  007A PROC P          1.00 MANPGW
EQ 007APM0626          1C    2.390
EQ 007APM0903          1C     .080
OD 17576A24      21024N   009 UNLD P          1.00 MANPGW
MF  009K107            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0501          1C     .080
OD 17576A24      21024N  009A CLN  P          1.00 MANPGW
MF 009AK107            1C     .020
EQ 009APM0413          1C     .020
OD 17576A24      21024N  009B LOAD P          1.00 MANPGW
MF 009BK107            1C     .080
OD 17576A24      21024N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    9.000
OD 17576A24      21024N   013 LOAD P          1.00 MANPNA
MF  013K107            1C     .050
EQ  013PM0901          1C     .050
OD 17576A24      21024N  013A MAG  S          1.00 MANPNA
EQ 013APM0901          1C     .110
OD 17576A24      21024N  013A MAG  P          1.00 MANPNA
MF 013ADB09            1C     .110
EQ 013APM0769          1C     .110
EQ 013APM0901          1C     .030
OD 17576A24      21024N  013B UNLD P          1.00 MANPNA
MF 013BK107            1C     .050
EQ 013PM0901           1C    0.070
OD 17576A24      21024N   030 UNLD P          1.00 MANPGW
MF  030K107            1C     .080
OD 17576A24      21024N  030A MOVE P          1.00 MANPGW
MF 030AK107            1C     .080
EQ 030AFL0002          1C     .080
OD 17576A24      21024N  030B INSP P          1.00 MANPGW
MF 030BD107            1C     .250
OD 17576A24      21024N  030C STAC P          1.00 MANPGW
MF 030CD107            1C     .050
OD 17576A24      21024N   034 MOVE T          1.00 MANPRC
MF  034OVHD            1C     .600
EQ  034FL0002          1C     .600
OD 17576A24      21024N   035 CLN  P          1.00 MANPRC
MF  035UP07            1C     .100
EQ  035PM5629          1C     .100
OD 17576A24      21024N  040A SOAD P           .95 MANPRC
MF 040A[illegible]     1C     .410
EQ 040APM5653          1C     .410
OD 17576A24      21024N  050A CLN  P          1.00 MANPRC
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MF 050AUP09              1C     .100
EQ 050APM5620            1C     .100
OD 17576A24          21024N  050B MASK P          1.00 MANPRC
MF                        C     .500
MF 050BUP09              1C     .050
EQ 050BPM0053            1C     .050
OD 17576A24          21024N  050C SCHR P          1.00 MANPRC
MF 050CUP09              1C     .150
EQ 050CPM5808            1C     .140
OD 17576A24          21024N   055 RECE P          1.00 MANPRA
MF  055JA                1C     .970
EQ  055PM5208            1C     .970
OD 17576A24          21024N   060 GRIN P          1.00 MANPRB
MF  060JA106             1C    1.520
EQ  060PM6937            1C    1.500
OD 17576A24          21024N   070 TEMP P           .16 MANPNA
MF  070D809              1C     .160
EQ  070PM5600T           1C     .160
OD 17576A24          21024N   080 BAKE P          1.00 MANPRC
EQ  080PM5453            1C    8.050
OD 17576A24          21024N   090 MAG  P           .16 MANPNA
MF  090DB09              1C     .110
EQ  090PM6671            1C     .110
OD 17576A24          21024N   095 CLN  P          1.00 MANPRC
MF  095UP09              1C     .100
EQ  095PM5620            1C     .100
OD 17576A24          21024N  100A PEEN P          1.00 MANPRC
MF 100AUP08              1C    0.120
EQ 100APM4715            1C    0.120
OD 17576A24          21024N  103A CLN  P          1.00 MANPRC
MF 103AUP09              1C     .100
EQ 103APM5620            1C     .100
OD 17576A24          21024N  103B MASK P          1.00 MANPRC
MF                        C     .500
MF 103BUP09              1C     .050
EQ 103BPM0053            1C     .050
OD 17576A24          21024N  107C BLST P          1.00 MANPRC
MF 107CUP08              1C    0.110
EQ 107CPM0245            1C    0.110
OD 17576A24          21024N  110C CHR  P          1.00 MANPRC
MF 110CUP09              1C     .250
EQ 110CCHRPLT            1D    3.000
EQ 110CCHRPLT             D    1.000    .060
EQ 110CCHRPLT             D   20.000    .700
EQ 110CCHRPLT             D   40.000    .240
OD 17576A24          21024N   120 BAKE P          1.00 MANPRC
EQ  120PM5453            1C    8.050
OD 17576A24          21024N   130 GRIN P          1.00 MANPRB
MF  130JA                1C    2.030
EQ  130PM6937            1C    2.010
OD 17576A24          21024N   140 BAKE P          1.00 MANPRC
EQ  140PM5453            1C    8.050
OD 17576A24          21024N   150 MAG  P           .11 MANPNA
MF  150DB09              1C     .110
EQ  150PM6671            1C     .110
OD 17576A24          21024N   155 CLN  P           .65 MANPRC
MF  155UP09              1C     .100
EQ  155PM5620            1C     .100
OD 17576A24          21024N   160 FP1  P           .16 MANPNA
MF  160DB09              1C     .200
EQ  160PM5819F           1C    1.090
OD 17576A24          21024N  165A CLN  P           .65 MANPRC
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MF 165AUP09              1C    .100
EQ 165APM5620            1C    .100
OD 17576A24        21024N  165B MASK P          .65 MANPRC
MF                       C     .500
MF 165BUP09              1C    .050
EQ 165BPM0053            1C    .050
OD 17576A24        21024N  165C BLST P          .65 MANPRC
MF 165CUP08              1C   0.110
EQ 165CPM0245            1C   0.110
OD 17576A24        21024N  170C CAD  P          .65 MANPRC
MF 170CUP09              1C    .310
EQ 170CPM5837            1C    .270
OD 17576A24        21024N   180 BAKE P          .65 MANPRC
EQ  180PM5454            1C  36.050
OD 17576A24        21024N  190C IRID P          .65 MANPRC
MF 190CUP09              1C    .040
EQ 190CPM5622            1C    .040
OD 17576A24        21024N   200 MAG  P         1.00 MANPNA
MF  200DB09              1C    .110
EQ  200PM6671            1C    .110
OD 17576A24        21024N   203 MOVE P         1.00 MANPGP
MF  203UVHD              1C    .600
EQ  203FL0002            1C    .600
OD 17576A24        21024N   205 CLN  P         1.00 MANPGP
MF  2053S09              1C    .080
OD 17576A24        21024N  205A MASK P         1.00 MANPGP
MF 205A3S09              1C    .080
OD 17576A24        21024N   206 PRIM P         1.00 MANPGP
MF  206                  C     .50
MF  2063S09              1C    .080
EQ  206PM1340            1C    .080
OD 17576A24        21024N  206A PNT  P         1.00 MANPGP
MF 206A                  C     .50
MF 206A3S09              1C    .080
EQ 206APM1340            1C    .080
OD 17576A24        21024N  206B INSP P         1.00 MANPGP
MF 206B3S09              1C    .080
OD 17576A25        21025N   007 LOAD P         1.00 MANPGW
MF  007KI07              1C    .080
EQ  007PM0703            1C    .080
OD 17576A25        21025N  007A PROC P         1.00 MANPGW
EQ 007APM0626            1C   2.390
EQ 007APM0903            1C    .080
OD 17576A25        21025N   009 UNLD P         1.00 MANPGW
MF  009KI07              1C    .080
EQ  009PM0413            1C    .080
EQ  009PM0901            1C    .080
OD 17576A25        21025N  009A CLN  P         1.00 MANPGW
MF 009AKI07              1C    .040
EQ 009APM0413            1C    .040
OD 17576A25        21025N  009B LOAD P         1.00 MANPGW
MF 009BKI07              1C    .080
OD 17576A25        21025N   011 BAKE P         1.00 MANPGW
EQ  011PM0753            1C   4.000
OD 17576A25        21025N   013 LOAD P         1.00 MANPNA
MF  013KI07              1C    .050
EQ  013PM0901            1C    .050
OD 17576A25        21025N  013A MAG  P         1.00 MANPNA
MF 013ADB09              1C    .110
EQ 013APM0901            1C   0.140
EQ 013APM4247            1C    .110
OD 17576A25        21025N  013B UNLD P         1.00 MANPNA
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MF 013BKI07              1C    .050
EQ 013BPM0901            1C   0.070
OD 17576A25        21025N   024 MOVE T          1.00 MANPRC
MF  0240VHD              1C    .600
EQ  024PL0002            1C    .600
OD 17576A25        21025N   025 CLN  P          1.00 MANPRC
MF  025UP09              1C    .100
EQ  025PM5620            1C    .100
OD 17576A25        21025N   030 UNLD P          1.00 MANPGW
MF  030KI07              1C    .050
OD 17576A25        21025N  030A SCAD P           .95 MANPRC
MF 030AUP09              1C    .410
EQ 030APM5833            1C    .410
OD 17576A25        21025N  040A CLN  P          1.00 MANPRC
MF 040AUP09              1C    .100
EQ 040APM5620            1C    .100
OD 17576A25        21025N  040B MASK P          1.00 MANPRC
MF                        C    .500
MF 040BUP09              1C    .050
EQ 040BPM0053            1C    .050
OD 17576A25        21025N  040C SCHR P          1.00 MANPRC
MF 040CUP09              1C    .140
EQ 040CPM5808            1C    .140
OD 17576A25        21025N   045 RECE P          1.00 MANPRA
MF  045JA                1C    .990
EQ  045PM5288            1C    .970
OD 17576A25        21025N   050 GRIN P          1.00 MANPRB
MF  050JA.06             1C   1.560
EQ  050PM6937            1C   1.540
OD 17576A25        21025N   060 TEMP P           .21 MANPNA
MF  060DB09              1C    .160
EQ  060PM5600T           1C    .160
OD 17576A25        21025N   070 BAKE P          1.00 MANPRC
EQ  070PM5453            1C   8.050
OD 17576A25        21025N   080 MAG  P           .21 MANPNA
MF  080DB09              1C    .110
EQ  080PM5671            1C    .110
OD 17576A25        21025N   085 CLN  P          1.00 MANPRC
MF  085UP09              1C    .100
EQ  085PM5620            1C    .100
OD 17576A25        21025N  090A PEEN P          1.00 MANPRC
MF 090AUP08              1C   0.120
EQ 090APM4715            1C   0.120
OD 17576A25        21025N  093A CLN  P          1.00 MANPRC
MF 093AUP09              1C    .100
EQ 093APM5620            1C    .100
OD 17576A25        21025N  093B MASK P          1.00 MANPRC
MF                        C    .500
MF 093BUP09              1C    .050
EQ 093BPM0053            1C    .050
OD 17576A25        21025N  097C BLST P          1.00 MANPRC
MF 097CUP08              1C   0.110
EQ 097CPM0245            1C   0.110
OD 17576A25        21025N  100C CHR  P          1.00 MANPRC
MF 100CUP09              1C    .360
EQ 100CCHRPLT            1D   3.000
EQ 100CCHRPLT             D   1.000    .060
EQ 100CCHRPLT             D  20.000    .700
EQ 100CCHRPLT             D  40.000    .240
OD 17576A25        21025N   110 BAKE P          1.00 MANPRC
EQ  110PM5453            1C   8.050
OD 17576A25        21025N   120 MOVE T          1.00 MANPRB
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MP  120OVHD              1C    .170
EQ  120FL0002            1C    .170
OD 17576A25        21025N  120 MOVE P          1.00 MANFRB
MP  120JA                1C   2.070
EQ  120FM6937            1C   2.070
OD 17576A25        21025N  130 BAKE P          1.00 MANFRC
EQ  130FM5453            1C   8.050
OD 17576A25        21025N  140 MAG  P           .11 MANFNA
MP  140DB09              1C    .110
EQ  140FM6671            1C    .110
OD 17576A25        21025N  145 CLN  P          1.00 MANFRC
MP  145UP09              1C    .100
EQ  145FM5620            1C    .100
OD 17576A25        21025N  150 FPI  P           .21 MANFNA
MP  150DB09              1C    .200
EQ  150FM5819P           1C   1.090
OD 17576A25        21025N 155A CLN  P           .65 MANFRC
MP 155AUP09              1C    .100
EQ 155AFM5620            1C    .100
OD 17576A25        21025N 155B MASK P           .65 MANFRC
MP                       C    .500
MP 155BUP09              1C    .050
EQ 155BFM0053            1C    .050
OD 17576A25        21025N 155C BLST P           .65 MANFRC
MP 155CUP08              1C   0.110
EQ 155CFM0245            1C   0.110
OD 17576A25        21025N 160C CAD  P           .65 MANFRC
MP 160CUP09              1C    .150
EQ 160CFM5837            1C    .270
OD 17576A25        21025N  170 BAKE P           .65 MANFRC
EQ  170FM5454            1C  36.050
OD 17576A25        21025N 180C IRID P           .65 MANFRC
MP 180CUP09              1C    .040
EQ 180CFM5622            1C    .040
OD 17576A25        21025N  190 MAG  P           .89 MANFNA
MP  190DB09              1C    .110
EQ  190FM6671            1C    .110
OD 17576A25        21025N  191 MOVE P          1.00 MANFGP
MP  191OVHD              1C    .600
EQ  191FL0002            1C    .600
OD 17576A25        21025N  193 LOAD P          1.00 MANFGP
MP  193SS09              1C    .010
EQ  193FM0924            1C    .010
OD 17576A25        21025N 193A WASH P          1.00 MANFGP
MP 193A3S09              1C    .010
EQ 193AFM0444            1C    .010
EQ 193AFM0924            1C   0.030
OD 17576A25        21025N 193B MASK P          1.00 MANFGP
MP 193B3S09              1C    .030
EQ 193BFM0924            1C   0.050
OD 17576A25        21025N  195 PRIM P          1.00 MANFGP
MF  195                  C   1.00
MP  195SS09              1C    .010
EQ  195FM0924            1C   0.030
EQ  195FM0445            1C    .010
OD 17576A25        21025N 195A PNT  P          1.00 MANFGP
MF 195A                  T   2.00   3.00   4.00
MP 195A3S09              1C    .010
EQ 195AFM0924            1T  2.000  3.000  4.000
EQ 195AFM0446            1C    .010
OD 17576A25        21025N 195B STRP P          1.00 MANFGP
MP 195B3S09              1C    .050
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EQ 195BPM0924          1C     .050
OD 17576A25       21025N  195C INSP P        1.00 MANPGP
MP 195C3S09            1C     .050
OD 17576A26       21026N   007 LOAD P        1.00 MANPGW
MP  007KI07            1C     .080
EQ  007PM0903          1C     .080
OD 17576A26       21026N  007A PROC P        1.00 MANPGW
EQ 007APM0626          1C    2.390
EQ 007APM0903          1C     .080
OD 17576A26       21026N   009 UNLD P        1.00 MANPGW
MP  009KI07            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0901          1C     .080
OD 17576A26       21026N  009A CLN  P        1.00 MANPGW
MP 009AKI07            1C     .160
EQ 009APM0413          1C     .160
OD 17576A26       21026N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C     .080
OD 17576A26       21026N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 17576A26       21026N   013 LOAD P        1.00 MANPNA
MP  013KI07            1C     .050
EQ  013PM0901          1C     .050
OD 17576A26       21026N  013A MAG  P        1.00 MANPNA
MP 013ADB09            1C     .210
EQ 013APM0901          1C     .030
EQ 013APM6369          1C     .210
OD 17576A26       21026N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C     .020
OD 17576A26       21026N   040 UNLD P        1.00 MANPGW
MP  040KI07            1C     .080
OD 17576A26       21026N  040A MOVE P        1.00 MANPGW
MP 040AKI07            1C     .080
EQ 040AFL0002          1C     .080
OD 17576A26       21026N  040B INSP P        1.00 MANPGW
MP 040BDI07            1C     .160
OD 17576A26       21026N  040C STAC P        1.00 MANPGW
MP 040CDI07            1C     .010
OD 17576A26       21026N  045A SCAD P         .95 MANPRC
MP 045AUF05            1C    0.460
EQ 045APM5833          1C    0.460
OD 17576A26       21026N  047C MOVE P         .95 MANPRC
MP 047CQVHD            1C     .170
EQ 047CFL0002          1C     .170
OD 17576A26       21026N   050 NICK P        1.00 MANPRA
MP  050JA              1C     .130
OD 17576A26       21026N   052 REPA P         .05 MANPRA
MP  052JA              1C     .560
OD 17576A26       21026N   054 REPA P         .05 MANPRA
MP  054JA              1C     .560
OD 17576A26       21026N   056 TEMP P        1.00 MANPNA
MP  056DB09            1C     .290
EQ  056PM5600T         1C     .290
OD 17576A26       21026N  057B BAKE P        1.00 MANPRC
EQ 057BPM5453          1C    8.050
OD 17576A26       21026N   058 MAG  P        1.00 MANPNA
MP  058DB09            1C     .210
EQ  058PM6671          1C     .210
OD 17576A26       21026N   060 CLN  P        1.00 MANPRC
MP  060UF09            1C     .100
EQ  060PM5620          1C     .100
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OD 17576A26          21026N  070A FEEN P          1.00 MANPRC
MF 070AUP08               1C   0.120
EQ 070APM0715             1C   0.120
OD 17576A26          21026N  080A CLN  P           .65 MANPRC
MF 080AUP09               1C    .100
EQ 080APM5620             1C    .100
OD 17576A26          21026N  080B MASK P           .65 MANPRC
MF                         C    .500
MF 080BUP09               1C    .050
EQ 080BPM0053             1C    .050
OD 17576A26          21026N  080C BLST P           .65 MANPRC
MF 080CUP08               1C   0.110
EQ 080CPM0245             1C   0.110
OD 17576A26          21026N  090C CAD  P           .65 MANPRC
MF 090CUP09               1C    .150
EQ 090CPM5837             1C    .330
OD 17576A26          21026N  100C BAKE P           .65 MANPRC
EQ 100CPM5454             1C  36.050
OD 17576A26          21026N  110C IRID P           .65 MANPRC
MF 110CUP09               1C    .040
EQ 110CPM5622             1C    .040
OD 17576A26          21026N   120 MAG  P          1.00 MANPNA
MF  120DB09               1C    .210
EQ  120PM6671             1C    .210
OD 17576A26          21026N   122 MOVE P          1.00 MANPGP
MF  122DVHD               1C    .600
EQ  122PL0002             1C    .600
OD 17576A26          21026N   128 MACH P          1.00 MANPRA
MF  128JA                 1C    .800
EQ  128PM0084             1C    .800
OD 17576A26          21026N   130 INST P          1.00 MANPRA
MF  130JA                 1C    .510
OD 17576A26          21026N   138 MACH P          1.00 MANPRA
MF  138JA                 1C    .820
EQ  138PM0084             1C    .800
OD 17576A26          21026N   140 INST P          1.00 MANPRA
MF  140JA                 1C    .510
OD 17576A26          21026N   145 LOAD P          1.00 MANPGP
MF  1453S09               1C    .010
EQ  145PM0924             1C    .010
MF  145DVHD               1C    .010
OD 17576A26          21026N  145A WASH P          1.00 MANPGP
MF 145A3S09               1C    .010
EQ 145APM0924             1C    .020
EQ 145APM0444             1C    .010
OD 17576A26          21026N  145B MASK P          1.00 MANPGP
MF 145B3S09               1C    .030
EQ 145BPM0924             1C    .030
OD 17576A26          21026N  145C PRIM P          1.00 MANPGP
MF 145C3S09               1C    .010
EQ 145CPM0924             1C   1.000
EQ 145CPM0445             1C    .010
OD 17576A26          21026N  145D PNT  P          1.00 MANPGP
MF 145D                    I   2.00   3.00   4.00
MF 145D3S09               1C    .010
EQ 145DPM0924             1T   2.000  3.000  4.000
OD 17576A26          21026N  145E STRP P          1.00 MANPGP
MF 145E3S09               1C    .050
EQ 145EPM0924             1C    .050
EQ 145EPM0446             1C    .010
OD 17576A26          21026N  145F INSP P          1.00 MANPGP
MF 145F3S09               1C    .050
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OD 17576A30          21030N   010 MATC S          .37 MANPRA
MF  010JA               1C     .280
OD 17576A30          21030N   010 MATC P         1.00 MANPRA
MF  010JA               1C    1.810
DS  010      17576A32             DS/AS
DS  010      17576A49             DS/AS
DS  010      17576A31             DS/AS
OD 17576A30          21030N   025 ASSY S          .37 MANPRA
MF  025JA               1C     .280
OD 17576A30          21030N   025 ASSY P          .37 MANPRA
MF  025JA               1C    3.170
OD 17576A30          21030N   030 ASSY S          .37 MANPRA
MF  030JA               1C     .280
OD 17576A30          21030N   030 ASSY P         1.00 MANPRA
MF  030JA               1C    4.670
AS  030      17576A32             DS/AS
AS  030      17576A49             DS/AS
AS  030      17576A31             DS/AS
OD 17576A31          21031N   005 DISA P         1.00 MANPGP
BS  005                 C     .00
OD 17576A31          21031N   007 CLN  T         1.00 MANPGW
EQ  007PM0903           1C    2.390
OD 17576A31          21031N   007 CLN  P         1.00 MANPGW
EQ  007PM0626           1C    2.390
MF  007KI07             1C     .080
OD 17576A31          21031N   020 INSP P         1.00 MANPGW
MF  020DI07             1C     .150
OD 17576A31          21031N   030 NICK P          .92 MANPRA
MF  030JA               1C    0.170
OD 17576A31          21031N   035 MACH P          .05 MANPRA
MF  035JA               1C    1.590
EQ  035PM0080           1C    1.570
OD 17576A31          21031N   045 ASSY P         1.00 MANPRA
MF  045JA               1C     .190
OD 17576A32          21032N   007 LOAD P         1.00 MANPGW
MF  007KI07             1C     .080
EQ  007PM0903           1C     .080
OD 17576A32          21032N  007A PROC P         1.00 MANPGW
EQ 007APM0626           1C    2.390
EQ 007APM0903           1C     .080
OD 17576A32          21032N   009 UNLD P         1.00 MANPGW
MF  009KI07             1C     .080
EQ  009PM0413           1C     .080
EQ  009PM0901           1C     .080
OD 17576A32          21032N  009A CLN  P         1.00 MANPGW
MF 009AKI07             1C     .150
EQ 009APM0413           1C     .150
OD 17576A32          21032N  009B LOAD P         1.00 MANPGW
MF 009BKI07             1C     .080
OD 17576A32          21032N   011 BAKE P         1.00 MANPGW
EQ  011PM0753           1C    4.000
OD 17576A32          21032N   018 INSP P         1.0  MANPGW
MF  018DI07             1C     .150
OD 17576A32          21032N   019 CLN  P         1.00 MANPGW
MF  019KI07             1C     .150
EQ  019PM0410           1C     .150
OD 17576A32          21032N   049 MOVE T         1.00 MANPRC
MF  049-VHD             1C     .300
EQ  0[illegible]FL0002  1C     .300
OD 17576A32          21032N   050 CLN  P         1.00 MANPRC
MF  050KI07             1C     .100
EQ  050PM5620           1C     .100
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OD 17576A32          21032N  060A CLN  P          1.00 MANPRC
MF 060AUP09               1C    .100
EQ 060APM5620             1C    .100
OD 17576A32          21032N  060B MASK P          1.00 MANPRC
MF                         C    .500
MF 060BUP09               1C    .050
EQ 060BPM0053             1C    .050
OD 17576A32          21032N  060C SCHR P          1.00 MANPRC
MF 060CUP09               1C    .120
EQ 060CPM5808             1C    .120
OD 17576A32          21032N   070 MOVE T           .63 MANPRB
MF  070QVHD               1C    .250
EQ  070PM0922             1C    .250
OD 17576A32          21032N   070 MOVE P           .63 MANPRB
MF  070JA10G              1C    .620
EQ  070PM6600             1C    .600
OD 17576A32          21032N   075 GRIN P           .63 MANPRB
MF  075JA10G              1C    .490
OD 17576A32          21032N   080 GRIN P           .56 MANPRB
MF  080JA10G              1C   1.230
EQ  080PM7310             1C   1.210
OD 17576A32          21032N   090 GRIN P           .56 MANPRB
MF  090JA10G              1C   1.230
EQ  090PM7310             1C   1.210
OD 17576A32          21032N   130 BAKE P          1.00 MANPRC
EQ  130PM5453             1C   8.050
OD 17576A32          21032N  143A MOVE P          1.00 MANPRC
MF 143AUP09               1C    .100
EQ 143APM5620             1C    .100
OD 17576A32          21032N  145B MASK P          1.00 MANPRC
MF                         C    .500
MF 145BUP09               1C    .050
EQ 145BPM0053             1C    .050
OD 17576A32          21032N  145C BLST P          1.00 MANPRC
MF 145CUP08               1C   0.110
EQ 145CPM0245             1C   0.110
OD 17576A32          21032N  145D DMSK P          1.00 MANPRC
MF 145DUP08               1C   0.130
OD 17576A32          21032N   150 PEEN P          1.00 MANPRC
MF  150UP08               1C   0.120
EQ  150PM4715             1C   0.120
OD 17576A32          21032N  176A CLN  P          1.00 MANPRC
MF 176AUP09               1C    .100
EQ 176APM5620             1C    .100
OD 17576A32          21032N  176B MASK P          1.00 MANPRC
MF                         C    .500
MF 176BUP09               1C    .050
EQ 176BPM0053             1C    .050
OD 17576A32          21032N  176C BLST P          1.00 MANPRC
MF 176CUP08               1C   0.110
EQ 176CPM0245             1C   0.110
OD 17576A32          21032N  180C CHR  P          1.00 MANPRC
MF 180CUP09               1C    .360
EQ 180CCHRPLT             1D   3.000
EQ 180CCHRPLT             D    1.000    .060
EQ 180CCHRPLT             D   20.000    .700
EQ 180CCHRPLT             D   40.000    .240
OD 17576A32          21032N   200 BAKE P          1.00 MANPRC
EQ  200PM5454             1C  36.050
OD 17576A32          21032N   204 MOVE T           .63 MANPRB
MF  204QA10G              1C    .250
EQ  204PM0922             1C    .250
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OD	17576A32	21032N	204 MOVE	P	.63 MANPRB
MF	3040A106	1C	1.450		
EQ	204PM7510	1C	1.430		
OD	17576A32	21032N	210 BAKE	P	1.00 MANPRC
EQ	210PM5403	1C	8.050		
OD	17576A32	21032N	225 CLN	P	1.00 MANPRC
MF	225UP09	1C	.100		
EQ	225PM5620	1C	.100		
OD	17576A32	21032N	270A CLN	P	1.00 MANPRC
MF	270AUP09	1C	.100		
EQ	270APM5620	1C	.100		
OD	17576A32	21032N	270B MASK	P	1.00 MANPRC
MF		C	.500		
MF	270BUP09	1C	.050		
EQ	270PM0053	1C	.050		
OD	17576A32	21032N	270C BLST	P	1.00 MANPRC
MF	270CUP08	1C	0.110		
EQ	270CPM0245	1C	0.110		
OD	17576A32	21032N	280B PHOS	P	1.00 MANPRC
MF	280BUP09	1C	.020		
EQ	280PM5694	1C	.390		
OD	17576A32	21032N	280G BAKE	P	1.00 MANPRC
EQ	280GPM5453	1C	8.050		
OD	17576A32	21032N	280H SEAL	P	1.00 MANPRC
MF	280HUP09	1C	.080		
EQ	280HPM4112	1C	0.130		
OD	17576A32	21032N	280I DRY	P	1.00 MANPRC
MF	2801UP09	1C	0.020		
EQ	2801CL42	1C	0.020		
OD	17576A32	21032N	300 COAT	P	1.00 MANPRC
MF	300UP09	1C	.600		
OD	17576A32	21032N	310 BAKE	P	1.00 MANPRC
EQ	310PM4219	1C	1.080		
OD	17576A32	21032N	313 MOVE	T	1.00 MANPRA
MF	313DVHD	1C	.600		
EQ	313PL0907	1C	.600		
OD	17576A32	21032N	315 ASSY	S	1.00 MANPRB
BS	315	C	.00		
OD	17576A32	21032N	315 ASSY	P	1.00 MANPRB
MF	315JA	1C	.260		
OD	17576A33	21033N	005 DIS	P	1.00 MANPGW
MF	005HB05	1C	.080		
EQ	005W90501	1C	.080		
OD	17576A33	21033N	005A LOAD	P	1.00 MANPGW
MF	005AHB05	1C	.080		
EQ	005AC00003	1C	.080		
OD	17576A33	21033N	005B TRAN	P	1.00 MANPGW
EQ	005BC00003	1C	.080		
OD	17576A33	21033N	005C LOAD	P	1.00 MANPGW
MF	005CKI07	1C	.080		
EQ	005CPMC901	1C	.080		
OD	17576A33	21033N	007 CLN	T	1.00 MANPGW
EQ	007PM0901	1C	3.470		
OD	17576A33	21033N	007 CLN	P	1.00 MANPGW
EQ	007PM0616	1C	3.470		
MF	007KI07	1C	.080		
OD	17576A33	21033N	007A UNLD	P	1.00 MANPGW
MF	007AKI07	1C	.040		
EQ	007APM0901	1C	.040		
OD	17576A33	21033N	007B LOAD	P	1.00 MANPGW
MF	007BKI07	1C	.060		
EQ	007BPM2401	1C	.060		

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EQ 007BC00003          1C    .060
OP 17576A33      21033N  009 CLN  P        1.00 MANFGW
MF  009KI07            1C    .250
EQ  009FM7201          1C    .250
OP 17576A33      21033N  009A UNLD P        1.00 MANFGW
MF 009AKI07            1C    .040
EQ 009AFM7201          1C    .040
EQ 009AC00003          1C    .040
OP 17576A33      21033N  009B LOAD P        1.00 MANFGW
MF 009BKI07            1C    .080
EQ 009BFM0901          1C    .080
OP 17576A33      21033N  015 LOAD P        1.00 MANFGW
MF  015KI07            1C    .050
EQ  015FM0901          1C    .050
OP 17576A33      21033N  015A FFI  T         .75 MANFNA
EQ 015AFM0901          1C   1.050
OP 17576A33      21033N  015A FFI  P         .75 MANFNA
MF 015ADB09            2C    .100
EQ 015AFM0901          1C    .070
EQ 015AFM0679E         1C   1.050
OP 17576A33      21033N  015B FFI  T         .25 MANFNA
EQ 015BFM0901          1C   1.100
OP 17576A33      21033N  015B FFI  P         .25 MANFNA
MF 015BDB09            1C    .050
EQ 015BFM0901          1C    .020
EQ 015BFM0679E         1C   1.100
OP 17576A33      21033N  018 UNLD P        1.00 MANFGW
MF  018DI07            1C    .060
EQ  018FM0901          1C   0.110
OP 17576A33      21033N  018A INSP P        1.00 MANFGW
MF 018ADI07            1C    .060
OP 17576A33      21033N  018B LOAD P        1.00 MANFGW
MF 018BDI07            1C    .080
EQ 018BFM0901          1C    .080
OP 17576A33      21033N  033 REPA P         .31 MANFRA
MF  033JA              1C   1.260
EQ  033FM0460          1C   1.240
OP 17576A33      21033N  035 REPA P         .39 MANFRA
MF  035JA              1C   1.580
EQ  035FM0460          1C   1.560
OP 17576A33      21033N  037 REPA P         .77 MANFRA
MF  037JA              1C   1.260
EQ  037FM0460          1C   1.240
OP 17576A33      21033N  038 REMO P         .46 MANFRA
MF  038JA              1C    .460
OP 17576A33      21033N  040A CLN  P        1.00 MANFRC
MF 040AUF09            1C    .100
EQ 040AFM0249          1C    .100
OP 17576A33      21033N  040B MASK P        1.00 MANFRC
MF                     C    .500
MF 040BUF09            1C    .050
EQ 040BFM0053          1C    .050
OP 17576A33      21033N  040E SANZ P        1.00 MANFRC
MF 040EUF09            1C   0.250
EQ 040EFM15679         1C    .230
EQ 040EFM4118          1C    .010
OP 17576A33      21033N  050 CLN  P        1.00 MANFRC
MF  050UF09            1C    .100
EQ  050FM1620          1C    .100
OP 17576A33      21033N  050A PEEN P        1.00 MANFRC
MF 050AUF09            1C   0.120
EQ 050AFM5[illegible]  1C   0.120
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OP	17576A33	21033N	060H ANZ2	P	1.00 MANPRC
MF	060HUP09	1C	.320		
EQ	060HPM5717	1C	1.120		
OP	17576A33	21033N	070H ALOD	P	1.00 MANPRC
MF	070HUP09	1C	.030		
EQ	070HPM5672	1C	.620		
OP	17576A33	21033N	071 MOVE	T	1.00 MANPRA
MF	071DVHD	1C	.600		
EQ	071FL0002	1C	.600		
OP	17576A33	21033N	072 MACH	P	.31 MANPRA
MF	072JA	1C	1.070		
EQ	072PM4131	1C	1.050		
OP	17576A33	21033N	073 INST	P	1.00 MANPRA
MF	073JA	1C	.380		
OP	17576A33	21033N	074 MACH	P	.39 MANPRA
MF	074JA	1C	1.450		
EQ	074PM4131	1C	1.430		
OP	17576A33	21033N	075 INST	P	1.00 MANPRA
MF	075JA	1C	.500		
OP	17576A33	21033N	076 MACH	P	.77 MANPRA
MF	076JA	1C	1.490		
EQ	076PM4131	1C	1.170		
OP	17576A33	21033N	077 INST	P	1.00 MANPRA
MF	077JA	1C	.380		
OP	17576A33	21033N	078 INST	P	.62 MANPRA
MF	078JA	1C	.760		
OP	17576A34	21034N	007 LOAD	P	1.00 MANPGW
MF	007KI07	1C	.080		
EQ	007PM0903	1C	.080		
OP	17576A34	21034N	007A PROC	P	1.00 MANPGW
EQ	007APM0626	1C	2.390		
EQ	007APM0903	1C	.080		
OP	17576A34	21034N	009 UNLD	P	1.00 MANPGW
MF	009KI07	1C	.080		
EQ	009PM0413	1C	.080		
EQ	009PM0901	1C	.080		
OP	17576A34	21034N	009A CLN	P	1.00 MANPGW
MF	009AKI07	1C	.160		
EQ	009APM0413	1C	.160		
OP	17576A34	21034N	009B LOAD	P	1.00 MANPGW
MF	009BKI07	1C	.080		
OP	17576A34	21034N	011 BAKE	P	1.00 MANPGW
EQ	011PM0753	1C	4.000		
OP	17576A34	21034N	013 LOAD	P	1.00 MANPNA
MF	013KI07	1C	.050		
EQ	013PM0901	1C	.050		
OP	17576A34	21034N	013A MAG	P	1.00 MANPNA
MF	013ADB09	1C	.110		
EQ	013APM6369	1C	.110		
EQ	013APM0901	1C	0.140		
OP	17576A34	21034N	013B UNLD	P	1.00 MANPNA
MF	013BKI07	1C	.050		
EQ	013BPM0901	1C	0.070		
OP	17576A34	21034N	020 UNLD	P	1.00 MANPGW
MF	020KI07	1C	.020		
EQ	020FL0002	1C	.080		
OP	17576A34	21034N	020A INSP	P	1.00 MANPGW
MF	020ADI07	1C	.040		
OP	17576A34	21034N	025 REM	P	.05 MANPGW
MF	025DI07	1C	.250		
OP	17576A34	21034N	025A STAC	P	1.00 MANPGW
MF	025ADI07	1C	.020		

OD	17576A34	21034N	028 MOVE	T	1.00	MANPRC
MF	028OVHD	1C	.300			
EQ	028FL0002	1C	.300			
OD	17576A34	21034N	029 CLN	P	1.00	MANPRC
MF	029UP09	1C	.100			
EQ	029PM5620	1C	.100			
OD	17576A34	21034N	034A SCAD	P	.95	MANPRC
MF	034AUP09	1C	.040			
EQ	034APM5833	1C	.410			
OD	17576A34	21034N	040 MOVE	P	.68	MANPRA
MF	040JA	1C	1.550			
EQ	040PM0722	1C	.250			
EQ	040PM0460	1C	1.530			
OD	17576A34	21034N	050 REPA	P	.68	MANPRA
MF	050JA	1C	.740			
OD	17576A34	21034N	055A MOVE	P	1.00	MANPRC
MF	055AUP09	1C	.100			
EQ	055APM5620	1C	.100			
OD	17576A34	21034N	060B MASK	P	1.00	MANPRC
MF		C	.500			
MF	060BUP09	1C	.050			
EQ	060BPM0053	1C	.050			
OD	17576A34	21034N	060C SCHR	P	1.00	MANPRC
MF	060CUP09	1C	.150			
EQ	060CPM5808	1C	.290			
OD	17576A34	21034N	100 TEMP	P	.32	MANPNA
MF	100DB09	1C	.160			
EQ	100PM5600T	1C	.160			
OD	17576A34	21034N	110 BAKE	P	1.00	MANPRC
EQ	110PM5453	1C	8.050			
OD	17576A34	21034N	120 MAG	P	.32	MANPNA
MF	120DB09	1C	.110			
EQ	120PM6671	1C	.110			
OD	17576A34	21034N	125 CLN	P	1.00	MANPRC
MF	125UP09	1C	.100			
EQ	125PM5620	1C	.100			
OD	17576A34	21034N	130A PEEN	P	1.00	MANPRC
MF	130AUP08	1C	0.120			
EQ	130APM4715	1C	0.120			
OD	17576A34	21034N	133A CLN	P	1.00	MANPRC
MF	133AUP09	1C	.100			
EQ	133APM5620	1C	.100			
OD	17576A34	21034N	133B MASK	P	1.00	MANPRC
MF		C	.500			
MF	133BUP09	1C	.050			
EQ	133BPM0053	1C	.050			
OD	17576A34	21034N	137C BLST	P	1.00	MANPRC
MF	137CUP08	1C	0.110			
EQ	137CPM0245	1C	0.110			
OD	17576A34	21034N	140C CHR	P	1.00	MANPRC
MF	140CUP09	1C	.360			
EQ	140CCHRPLT	1D	3.000			
EQ	140CCHRPLT	D	1.000	.060		
EQ	140CCHRPLT	D	20.000	.700		
EQ	140CCHRPLT	D	40.000	.240		
OD	17576A34	21034N	160 BAKE	P	1.00	MANPRC
EQ	160PM5453	1C	8.050			
OD	17576A34	21034N	190 BAKE	P	1.00	MANPRC
EQ	190PM5453	1C	8.050			
OD	17576A34	21034N	200 MAG	P	.05	MANPNA
MF	200DB09	1C	.110			
EQ	200PM6671	1C	.110			

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OD 17576A34          21034N  205A CLN  P          1.00 MANPRC
MP 205AUP09             1C     .100
EQ 205APM5620           1C     .100
OD 17576A34          21034N   210 FPI  P           .32 MANPNA
MP  210DB09             1C     .200
EQ  210PM5819P          1C    1.090
OD 17576A34          21034N  215B MASK P           .65 MANPRC
MP                       C     .500
MP 215BUP09             1C     .050
EQ 215BPM0053           1C     .050
OD 17576A34          21034N  215C BLST P           .65 MANPRC
MP 215CUP03             1C    0.110
EQ 215CPM0275           1C    0.110
OD 17576A34          21034N  220C CAD  P           .65 MANPRC
MP 220CUP09             1C     .150
EQ 220CPM5837           1C     .270
OD 17576A34          21034N   230 BAKE P           .65 MANPRC
EQ  230PM5454           1C   36.050
OD 17576A34          21034N  240C IRID P           .65 MANPRC
MP 240CUP09             1C     .040
EQ 240CPM5622           1C     .040
OD 17576A34          21034N   250 MAG  P           .74 MANPNA
MP  250DB09             1C     .110
EQ  250PM6671           1C     .110
OD 17576A34          21034N   253 MOVE P          1.00 MANPRA
MP  253OVHD             1C     .300
EQ  253FL0002           1C     .300
CD 17576A34          21034N   259 MACH P           .83 MANPRA
MP  259JA               1C    1.340
EQ  259PM0084           1C    1.320
OD 17576A34          21034N   260 INST P           .83 MANPRA
MP  260JA               1C     .540
OD 17576A34          21034N   270 INST P           .83 MANPRA
MP  270JA               1C    1.560
OD 17576A34          21034N   275 LOAD P          1.00 MANPGP
MP  275SS09             1C     .010
EQ  275PM0924           1C     .010
OD 17576A34          21034N  275A WASH P          1.00 MANPGP
EQ 275APM0444           1C     .010
EQ 275APM0924           1C    0.030
MP 275A3S09             1C     .010
OD 17576A34          21034N  275B MASK P          1.00 MANPGP
MP 275B3SC9             1C     .050
EQ 275BPM0924           1C    0.070
OD 17576A34          21034N  275C PRIM S          1.00 MANPGP
MP 275C3S09             1C     .010
EQ 275CPM0924           1C    1.000
OD 17576A34          21034N  275C PRIM P          1.00 MANPGP
EQ 275CPM0445           1C     .010
OD 17576A34          21034N  275D PNT  P          1.00 MANPGP
MP 275D                  T    2.00   3.00   4.00
MP 275D3S09             1C     .010
EQ 275DPM0924           1T   2.000  3.000  4.000
EQ 275DPM0446           1C     .010
OD 17576A34          21034N  275E STRP P          1.00 MANPGP
MP 275E3S09             1C     .050
EQ 275EPM0924           1C     .050
OD 17576A34          21034N  275F INSP P          1.00 MANPGP
MP 275F3S09             1C     .080
OD 17576A35          21035N   007 LOAD P          1.00 MANPGW
MP  007KI07             1C     .080
EQ  007PM0901           1C     .080
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OD 17576A35          21035N  007A PROC P          1.00 MANPGW
EQ 007APM0626              1C    2.390
EQ 007APM0901              1C     .080
OD 17576A35          21035N   009 UNLD P          1.00 MANPGW
MF  009KI07                1C     .080
EQ  009PM0413              1C     .080
EQ  009PM0901              1C     .080
OD 17576A35          21035N  009A CLN  P          1.00 MANPGW
MF 009AKI07                1C     .160
EQ 009APM0413              1C     .160
OD 17576A35          21035N  009B LOAD P          1.00 MANPGW
MF 009BKI07                1C     .080
OD 17576A35          21035N   011 BAKE P          1.00 MANPGW
EQ  011PM0753              1C    4.000
OD 17576A35          21035N   013 LOAD P          1.00 MANPNA
MF  013KI07                1C     .050
EQ  013PM0901              1C     .050
OD 17576A35          21035N  013A MAG  P          1.00 MANPNA
MF 013ADB09                1C     .110
EQ 013APM6369              1C     .110
EQ 013APM0901              1C    0.140
OD 17576A35          21035N  013B UNLD P          1.00 MANPNA
MF 013BKI07                1C     .050
EQ 013BPM0901              1C    0.070
OD 17576A35          21035N   020 UNLD P          1.00 MANPGW
MF  020KI07                1C     .010
OD 17576A35          21035N  020A MOVE P          1.00 MANPGW
MF 020AKI07                1C     .010
EQ 020AFL0002              1C     .010
OD 17576A35          21035N  020B INSP P          1.00 MANPGW
MF 020BDI07                1C     .040
OD 17576A35          21035N  020C STAC P          1.00 MANPGW
MF 020CDI07                1C     .020
OD 17576A35          21035N   050 TEMP P           .05 MANPNA
MF  050DB09                1C     .160
EQ  050PM5600T             1C     .160
OD 17576A35          21035N   060 MOVE T          1.00 MANPRC
MF  060DVHD                1C     .600
EQ  060FL0002              1C     .600
OD 17576A35          21035N  060A BAKE P          1.00 MANPRC
EQ 060APM5453              1C    8.050
MF 060AUF06                1C     .050
OD 17576A35          21035N   070 MAG  P           .05 MANPNA
MF  070DB09                1C     .110
EQ  070PM6671              1C     .110
OD 17576A35          21035N   072 CLN  P          1.00 MANPRC
MF  072UF09                1C     .100
EQ  072PM5620              1C     .100
OD 17576A35          21035N  074A SCAD P           .95 MANPRC
MF 074AUF09                1C     .410
EQ 074APM5833              1C     .410
OD 17576A35          21035N  078A CLN  P           .65 MANPRC
MF 078AUF02                1C     .100
EQ 078APM5620              1C     .100
OD 17576A35          21035N  078B MASK P           .65 MANPRC
MF                           C     .500
MF 078BUF09                1C     .050
EQ 078BPM0053              1C     .050
OD 17576A35          21035N  078C BLST P           .65 MANPRC
MF 078CUF03                1C    0.110
EQ 078CPM0245              1C    0.110
OD 17576A35          21035N  080C CAD  P           .65 MANPRC
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MF 080CUP09              1C     .310
EQ 080CPM5837            1C     .270
OD 17576A35        21035N  090 BAKE P          .65 MANPRC
EQ  090PM5454            1C   36.050
OD 17576A35        21035N  100C IRID P          .65 MANPRC
MF 100CUP09              1C     .040
EQ 100CPM5622            1C     .040
OD 17576A35        21035N  110 MAG  P          .48 MANPNA
MF  110DB09              1C     .110
EQ  110PM6671            1C     .110
OD 17576A35        21035N  122 MOVE P         1.00 MANPGP
MF  122DVHD              1C     .600
EQ  122PL0002            1C     .600
OD 17576A36        21036N  006 LOAD P         1.00 MANPGW
MF  006HB05              1C     .020
EQ  006PM0421            1C     .020
EQ  006PM0178            1C     .020
OD 17576A36        21036N  006A CLN  P         1.00 MANPGW
EQ 006APM0421            1C     .250
OD 17576A36        21036N  006B UNLD P         1.00 MANPGW
MF 006BHB05              1C     .020
EQ 006BPM0421            1C     .020
OD 17576A36        21036N  009 LOAD P         1.00 MANPGW
MF  009HB05              1C     .020
EQ  009PM0420            1C     .020
EQ  009PM0178            1C     .020
OD 17576A36        21036N  009A CLN  P         1.00 MANPGW
MF 009AHB05              1C     .040
EQ 009APM0420            1C     .040
OD 17576A36        21036N  009B UNLD P         1.00 MANPGW
MF 009BHB05              1C     .020
EQ 009BPM0178            1C     .020
EQ 009BPM0420            1C     .020
OD 17576A36        21036N  009C MOVE P         1.00 MANPGW
MF 009CHB07              1C     .020
EQ 009CPL0002            1C     .020
OD 17576A36        21036N  011 LOAD P         1.00 MANPGW
MF  011KI07              1C     .020
OD 17576A36        21036N  011A BAKE P         1.00 MANPGW
EQ 011APM0753            1C   4.000
OD 17576A36        21036N  011B UNLD P         1.00 MANPGW
MF 011BKI07              1C     .020
OD 17576A36        21036N  011C MOVE P         1.00 MANPGW
MF 011CKI07              1C     .020
EQ 011CPL0002            1C     .020
OD 17576A36        21036N  013 LOAD P         1.00 MANPNA
MF  013KI07              1C     .050
EQ  013PM0901            1C     .050
OD 17576A36        21036N  013A MAG  P         1.00 MANPNA
MF 013ADB09              1C     .110
EQ 013APM6369            1C     .110
EQ 013APM0901            1C    0.140
OD 17576A36        21036N  013B UNLD P         1.00 MANPNA
MF 013BKI07              1C     .050
EQ 013BPM0901            1C    0.070
OD 17576A36        21036N  020 INSP P         1.00 MANPGW
MF  020DI07              1C     .160
OD 17576A36        21036N  020A STAC P         1.00 MANPGW
MF 020ADI07              1C     .020
OD 17576A36        21036N  020B MOVE P         1.00 MANPGW
MF 020BDI07              1C     .020
EQ 020BPL0002            1C     .020
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OD 17576A36          21036N   024 MOVE T          1.00 MANPRC
MF  0240VHD               1C    .600
EQ  024FL0002             1C    .600
OD 17576A36          21036N   025 CLN  P          1.00 MANPRC
MF  025UF09               1C    .100
EQ  025FM5620             1C    .100
OD 17576A36          21036N  030A SCAD P           .95 MANPRC
MF 030AUF09               1C    .410
EQ 030AFM5833             1C    .410
OD 17576A36          21036N   040 TEMP P           .05 MANPNA
MF  040DB09               1C    .160
EQ  040FM5600T            1C    .160
OD 17576A36          21036N   050 BAKE P          1.00 MANPRC
EQ  050FM5453             1C   8.050
OD 17576A36          21036N   060 MAG  P           .05 MANPNA
MF  060DB09               1C    .110
EQ  060FM6671             1C    .110
OD 17576A36          21036N   063 CLN  P          1.00 MANPRC
MF  063UF09               1C    .100
EQ  063FM5620             1C    .100
OD 17576A36          21036N  070A PEEN P          1.00 MANPRC
MF 070AUF08               1C   0.120
EQ 070AFM4715             1C   0.120
OD 17576A36          21036N  085A CLN  P          1.00 MANPRC
MF 085AUF09               1C    .100
EQ 085AFM5620             1C    .100
OD 17576A36          21036N  085B MASK P          1.00 MANPRC
MF                         C    .500
MF 085BUF09               1C    .050
EQ 085BFM0053             1C    .050
OD 17576A36          21036N  085C BLST P          1.00 MANPRC
MF 085CUF08               1C   0.110
EQ 085CFM0245             1C   0.110
OD 17576A36          21036N  090C CAD  P          1.00 MANPRC
MF 090CUF09               1C    .150
EQ 090CFM5837             1C    .270
OD 17576A36          21036N   100 BAKE P          1.00 MANPRC
EQ  100FM5454             1C  36.050
OD 17576A36          21036N   110 MAG  P           .69 MANPNA
MF  110DB09               1C    .110
EQ  110FM6671             1C    .110
OD 17576A36          21036N  113A CLN  P          1.00 MANPRC
MF 113AUF09               1C    .100
EQ 113AFM5620             1C    .100
OD 17576A36          21036N  117B MASK P          1.00 MANPRC
MF                         C    .500
MF 117BUF09               1C    .050
EQ 117BFM0053             1C    .050
OD 17576A36          21036N  117D DMSK P          1.00 MANPRC
MF 117DUF08               1C    .120
OD 17576A36          21036N  120B PHOS P          1.00 MANPRC
MF 120BUF09               1C    .020
EQ 120BFM5694             1C    .890
OD 17576A36          21036N  120G BAKE P          1.00 MANPRC
EQ 120GFM5453             1C   8.000
OD 17576A36          21036N  120H SEAL P          1.00 MANPRC
MF 120HUF09               1C    .080
EQ 120HFM4118             1C   0.130
OD 17576A36          21036N  120I DRY  P          1.00 MANPRC
MF 120IUF09               1C   0.020
EQ 120ICL42               1C   0.020
OD 17576A36          21036N   130 BAKE P          1.00 MANPRC
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EQ	130PM4720	1C	8.050		
OD	17576A36	21036N	140C IRID	P	1.00 MANPRC
MF	140CUP09	1C	.040		
EQ	140CPM5622	1C	.040		
OD	17576A36	21036N	141 MOVE	T	1.00 MANPRC
MF	1410VHD	1C	.600		
EQ	141FL0002	1C	.600		
OD	17576A37	21037N	007 LOAD	P	1.00 MANPGW
MF	007KI07	1C	.080		
EQ	007PM0901	1C	.080		
OD	17576A37	21037N	007A PROC	P	1.00 MANPGW
EQ	007APM0626	1C	2.390		
EQ	007APM0901	1C	.080		
OD	17576A37	21037N	009 UNLD	P	1.00 MANPGW
MF	009KI07	1C	.080		
EQ	009PM0413	1C	.030		
EQ	009PM0901	1C	.080		
OD	17576A37	21037N	009A CLN	P	1.00 MANPGW
MF	009AKI07	1C	.060		
EQ	009APM0413	1C	.060		
OD	17576A37	21037N	009B LOAD	P	1.00 MANPGW
MF	009BKI07	1C	.080		
OD	17576A37	21037N	011 BAKE	P	1.00 MANPGW
EQ	011PM0753	1C	8.000		
OD	17576A37	21037N	013 LOAD	P	1.00 MANPNA
MF	013KI07	1C	.050		
EQ	013PM0901	1C	.050		
OD	17576A37	21037N	013A MAG	P	1.00 MANPNA
MF	013ADB09	1C	.110		
EQ	013APM0901	1C	0.140		
EQ	013APM6369	1C	.110		
OD	17576A37	21037N	013B UNLD	P	1.00 MANPNA
MF	013BKI07	1C	.050		
EQ	013BPM0901	1C	0.070		
OD	17576A37	21037N	020 UNLD	P	1.00 MANPGW
MF	020KI07	1C	.020		
OD	17576A37	21037N	020A MOVE	P	1.00 MANPGW
MF	020AKI07	1C	.010		
EQ	020AFL0002	1C	.030		
OD	17576A37	21037N	020B INSP	P	1.00 MANPGW
MF	020BDI07	1C	.340		
OD	17576A37	21037N	020C STAC	P	1.00 MANPGW
MF	020CDI07	1C	.020		
OD	17576A37	21037N	030 MOVE	T	1.00 MANPRC
MF	0300VHD	1C	.300		
EQ	030FL0002	1C	.300		
OD	17576A37	21037N	030A MOVE	P	1.00 MANPRC
MF	030AUP09	1C	.100		
EQ	030APM5620	1C	.100		
OD	17576A37	21037N	040A SCAD	P	.95 MANPRC
MF	040AUP09	1C	.410		
EQ	040APM5833	1C	.410		
OD	17576A37	21037N	050A PEEN	P	1.00 MANPRC
MF	050AUP08	1C	0.120		
EQ	050APM4715	1C	0.120		
OD	17576A37	21037N	050B CLN	P	1.00 MANPRC
MF	050BUP09	1C	.100		
EQ	050BPM5620	1C	.100		
OD	17576A37	21037N	055A CLN	P	.65 MANPRC
MF	055AUP09	1C	.100		
EQ	055APM5620	1C	.100		
OD	17576A37	21037N	055B MASK	P	.65 MANPRC

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MF                          C     .500
MP 055BUP09                 1C    .050
EQ 055BPM0053               1C    .050
OD 17576A37          21037N 055C BLST P          .65 MANPRC
MP 055CUP08                 1C   0.110
EQ 055CPM0245               1C   0.110
OD 17576A37          21037N 060C CAD  P          .65 MANPRC
MP 060CUP09                 1C    .310
EQ 060CPM5837               1C    .270
OD 17576A37          21037N  070 BAKE P          .65 MANPRC
EQ  070PM5454               1C 36.050
OD 17576A37          21037N 080C IRID P          .65 MANPRC
MP 080CUP09                 1C    .040
EQ 080CPM5622               1C    .040
OD 17576A37          21037N  085 MAG  P         1.00 MANPNA
MP  085DB09                 1C    .110
EQ  085PM6671               1C    .110
OD 17576A37          21037N  088 MOVE P         1.00 MANPGP
MP  088UVHD                 1C    .300
EQ  088FL0002               1C    .300
OD 17576A38          21038N  007 LOAD P         1.00 MANPGW
MP  007KI07                 1C    .080
EQ  007PM0903               1C    .080
OD 17576A38          21038N 007A PROC P         1.00 MANPGW
EQ 007APM0626               1C   2.390
EQ 007APM0903               1C    .080
OD 17576A38          21038N  009 UNLD P         1.00 MANPGW
MP  009KI07                 1C    .080
EQ  009PM0413               1C    .080
EQ  009PM0901               1C    .080
OD 17576A38          21038N 009A CLN  P         1.00 MANPGW
MP 009AKI07                 1C    .010
EQ 009APM0413               1C    .010
OD 17576A38          21038N 009B LOAD P         1.00 MANPGW
MP 009BKI07                 1C    .080
OD 17576A38          21038N  011 BAKE P         1.00 MANPGW
EQ  011PM0753               1C   4.000
OD 17576A38          21038N  013 LOAD P         1.00 MANPNA
MP  013KI07                 1C    .050
EQ  013PM0901               1C    .050
OD 17576A38          21038N 013A MAG  P         1.00 MANPNA
MP 013ADB09                 1C    .210
EQ 013APM6369               1C    .210
EQ 013APM0901               1C   0.140
OD 17576A38          21038N 013B UNLD P         1.00 MANPNA
MP 013BKI07                 1C    .050
EQ 013BPM0901               1C   0.070
OD 17576A38          21038N  020 UNLD P         1.00 MANPGW
MP  020KI07                 1C    .010
OD 17576A38          21038N 020A MOVE P         1.00 MANPGW
MP 020AKI07                 1C    .010
EQ 020AFL0002               1C    .010
OD 17576A38          21038N 020B INSP P         1.00 MANPGW
MP 020BDI07                 1C    .040
OD 17576A38          21038N 020C STAC P         1.00 MANPGW
MP 020CDI07                 1C    .010
OD 17576A38          21038N  025 MOVE T         1.00 MANPRC
MP  025UVHD                 1C    .300
EQ  025FL0002               1C    .300
OD 17576A38          21038N 030A SCAD P          .95 MANPRC
MP 030AUP09                 1C    .040
EQ 030APM5833               1C    .410
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OD 17576A38          21038N   040 MOVE P          .68 MANFRA
MF  040OVHD               1C    .300
EQ  040FL0002             1C    .300
OD 17576A38          21038N   045 MACH P         1.00 MANFRA
MF  045JA11               1C   2.420
EQ  045FM7216             1C   2.400
OD 17576A38          21038N   050 TEMP P         1.00 MANFNA
MF  050DB09               1C    .290
EQ  050FM5600T            1C    .290
OD 17576A38          21038N  060B BAKE P         1.00 MANFRC
EQ 060BFM5453             1C   8.050
OD 17576A38          21038N   065 MAG  P         1.00 MANFNA
MF  065DB09               1C    .210
EQ  065FM6671             1C    .210
OD 17576A38          21038N   067 CLN  P         1.00 MANFRC
MF  067UF09               1C    .100
EQ  067FM5620             1C    .100
OD 17576A38          21038N  070A PEEN P         1.00 MANFRC
MF 070AUF08               1C   0.120
EQ 070AFM4715             1C   0.120
OD 17576A38          21038N  075A CLN  P          .65 MANFRC
MF 075AUF09               1C    .100
EQ 075AFM5620             1C    .100
OD 17576A38          21038N  075B MASK P          .65 MANFRC
MF                          C    .500
MF 075BUF09               1C    .050
EQ 075BFM0053             1C    .050
OD 17576A38          21038N  075C BLST P          .65 MANFRC
MF 075CUF08               1C   0.110
EQ 075CFM0245             1C   0.110
OD 17576A38          21038N  080C CAD  P          .65 MANFRC
MF 080CUF09               1C    .310
EQ 080CFM5837             1C    .270
OD 17576A38          21038N  090C BAKE P          .65 MANFRC
EQ 090CFM5454             1C  36.050
OD 17576A38          21038N  100C IRID P          .65 MANFRC
MF 100CUF09               1C    .040
EQ 100CFM5622             1C    .040
OD 17576A38          21038N   110 MAG  P         1.00 MANFNA
MF  110DB09               1C    .210
EQ  110FM6671             1C    .210
OD 17576A38          21038N   115 MOVE P         1.00 MANFGP
MF  115OVHD               1C    .600
EQ  115FL0002             1C    .600
OD 17576A38          21038N   117 CLN  P         1.00 MANFGP
MF  117JS09               1C    .080
OD 17576A38          21038N  117A MASK P         1.00 MANFGP
MF 117AJS09               1C    .080
OD 17576A38          21038N  117B PRIM P         1.00 MANFGP
MF 117B                     C    .50
MF 117BJS09               1C    .080
EQ 117BFM1340             1C    .080
OD 17576A38          21038N  117C PNT  P         1.00 MANFGP
MF 117CJS09               1C    .080
EQ 117CFM1340             1C    .080
OD 17576A38          21038N  117D INSP P         1.00 MANFGP
MF 117DJS09               1C    .080
OD 17576A40          21040N   007 CLN  P         1.00 MANFGW
MF  007HBC5               1C    .250
EQ  007FM9412             1C    .250
OD 17576A40          21040N   009 LOAD P         1.00 MANFGW
MF  009TI07               1C    .050
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EQ  009PM0901          1C     .050
CD 17576A40      21040N  009A FPI  P          .75 MANPNA
MP 009ADB09            2C     .100
EQ 009APM0679E         1C    1.050
EQ 009APM0901          1C    1.120
OD 17576A40      21040N  009B FPI  P          .25 MANPNA
MP 009BDB09            1C     .050
EQ 009BPM0901          1C    1.120
EQ 009BPM0679E         1C    1.100
OD 17576A40      21040N  009C UNLD P         1.00 MANPGW
MP 009CKI07            1C     .050
EQ 009CPM0901          1C    0.140
OD 17576A40      21040N   011 INSP P         1.00 MANPGW
MP  011DI07            1C     .250
OD 17576A40      21040N   015 CLN  P         1.00 MANPGW
MP  015KI07            1C    2.000
OD 17576A40      21040N  020A MOVE T         1.00 MANPRC
MP 020AUP05            1C     .170
EQ 020APM4118          1C     .170
OD 17576A40      21040N  020H ALOD P         1.00 MANPRC
MP 020HUP09            1C     .050
EQ 020HPM5672          1C     .620
OD 17576A40      21040N   021 MOVE T         1.00 MANPGF
MP  021DVHD            1C     .600
EQ  021FL0002          1C     .600
OD 17576A41      21041N   025 MACH P         1.00 MANPRA
MP  025JA              1C    1.280
EQ  C25PM0094          1C    1.260
OD 17576A41      21041N   030 LOAD P         1.00 MANPGW
MP  030KI07            1C     .050
EQ  030PM0901          1C     .050
OD 17576A41      21041N  030A FPI  P          .75 MANPNA
MP 030ADB09            2C     .100
EQ 030APM0901          1C    1.120
EQ 030APM0679E         1C    1.050
OD 17576A41      21041N  030B FPI  P          .25 MANPNA
MP 030BDB09            1C     .050
EQ 030BPM0901          1C    1.120
EQ 030BPM0679E         1C    1.100
OD 17576A41      21041N  030C UNLD P         1.00 MANPGW
MP 030CKI07            1C     .050
EQ 030CPM0901          1C    0.140
OD 17576A43      21043N   006 CLN  P         1.00 MANPGW
MP  006HB05            1D    2.000
MP  006HB05             D     .160    .800
MP  006HB05             D     .080    .200
EQ  006PM0421          1D    2.000
EQ  006PM0421           D     .160    .800
EQ  006PM0421           D     .080    .200
OD 17576A43      21043N   015 LOAD P         1.00 MANPGW
MP  015KI07            1C     .050
EQ  015PM0901          1C     .050
OD 17576A43      21043N  015A FPI  P          .75 MANPNA
MP 015ADB09            2C     .100
EQ 015APM0679E         1C    1.050
EQ 015APM0901          1C    1.120
OD 17576A43      21043N  015B FPI  P          .25 MANPNA
MP 015BDB07            1C     .050
EQ 015BPM0679E         1C    1.100
EQ 015BPM0901          1C    1.120
OD 17576A43      21043N  015C UNLD P         1.00 MANPGW
MP 015CKI07            1C     .050
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EQ 015DFM0901              1C    0.140
OD 17576A43          21043N   020 INSP P          1.00 MANPGW
MF  020DI07                1C    .180
OD 17576A43          21043N   030 CLN  P          1.00 MANPGW
MF  030KI07                1C   2.000
EQ  030FM0410              1C    .200
OD 17576A43          21043N   043 MOVE T          1.00 MANPRC
MF  043DVHD                1C    .300
EQ  043FL0002              1C    .300
OD 17576A43          21043N  045A CLN  P          1.00 MANPRC
MF 045AUF09                1C    .100
EQ 045AFM0249              1C    .100
OD 17576A43          21043N  045B MASK P          1.00 MANPRC
MF                           C   .500
MF 045BUF09                1C    .050
EQ 045BFM0053              1C    .050
OD 17576A43          21043N  045C MOVE T          1.00 MANPRC
MF 045CUF09                1C    .170
EQ 045CFM4118              1C    .170
OD 17576A43          21043N  045E SANZ P          1.00 MANPRC
MF 045EUF09                1C    .240
EQ 045EFM5679              1C    .230
OD 17576A43          21043N   050 FPI  P          1.00 MANPNA
MF  050DB09                1C    .200
EQ  050FM5819P             1C   1.090
OD 17576A43          21043N   060 CLN  P          1.00 MANPRC
MF  060UF09                1C    .100
EQ  060FM5670              1C    .100
OD 17576A43          21043N  060A PEEN P          1.00 MANPRC
MF 060AUF09                1C   0.120
EQ 060AFM5372              1C   0.120
OD 17576A43          21043N  070H ANZ2 P          1.00 MANPRC
MF 070HUF09                1C    .320
EQ 070HFM5717              1C   1.120
OD 17576A43          21043N  075H ALOD P          1.00 MANPRC
MF 075HUF09                1C    .050
EQ 075HFM5672              1C    .620
OD 17576A43          21043N   077 MOVE T          1.00 MANPRA
MF  077DVHD                1C    .600
EQ  077FL0002              1C    .600
OD 17576A43          21043N   079 MACH P          1.00 MANPRA
MF  079JA                  1C   1.270
EQ  079FM0084              1C   1.250
OD 17576A43          21043N   080 INST P          1.00 MANPRA
MF  080JA                  1C    .410
EQ  080FM0084              1C    .410
OD 17576A45          21045N   006 CLN  P          1.00 MANPGW
MF  006HB05                1D   2.000
MF  006HB05                 D    .160   .800
MF  006HB05                 D    .080   .200
EQ  006FM0421              1D   2.000
EQ  006FM0421               D    .160   .800
EQ  006FM0421               D    .080   .200
OD 17576A45          21045N   015 LOAD P          1.00 MANPGW
MF  015KI07                1C    .050
EQ  015FM0901              1C    .050
DS  015      17576A33                DS/AS
DS  015      17576A12                DS/AS
OD 17576A45          21045N  015A FPI  P           .75 MANPNA
MF 015ADB09                2C    .100
EQ 015AFM0679E             1C   1.050
EQ 015AFM0901              1C   1.120
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OD 17576A45          21045N  015B FPI  P          .25 MANPNA
MF 015BDB09               1C    .050
EQ 015BPM0679E            1C   1.100
EQ 015BPM0901             1C   1.120
OD 17576A45          21045N  015C UNLD P         1.00 MANPGW
MF 015CKI07               1C    .050
EQ 015CPM0901             1C   0.140
OD 17576A45          21045N   020 INSP P         1.00 MANPGW
MF  020DI07               1C    .180
OD 17576A45          21045N   036 CLN  P         1.00 MANPGW
MF  036KI07               1C   2.000
EQ  036PM0410             1C    .200
AS  036       17576A33              DS/AS
AS  036       17576A12              DS/AS
OD 17576A45          21045N   043 MOVE T         1.00 MANPRC
MF  043OVHD               1C    .300
EQ  043FL0002             1C    .300
OD 17576A45          21045N  045A CLN  P         1.00 MANPRC
MF 045AUP09               1C    .100
EQ 045APM0249             1C    .100
OD 17576A45          21045N  045B MASK P         1.00 MANPRC
MF                         C    .500
MF 045BUP09               1C    .050
EQ 045BPM0053             1C    .050
OD 17576A45          21045N  045C MOVE T         1.00 MANPRC
MF 045CUP09               1C    .170
EQ 045CPM4118             1C    .170
OD 17576A45          21045N  045E SANZ P         1.00 MANPRC
MF 045EUP09               1C    .240
EQ 045EPM5679             1C    .230
OD 17576A45          21045N   050 FPI  P         1.00 MANPNA
MF  050DB09               1C    .200
EQ  050PM5819P            1C   1.090
OD 17576A45          21045N   060 CLN  P         1.00 MANPRC
MF  060UP09               1C    .100
EQ  060PM5620             1C    .100
OD 17576A45          21045N  060A PEEN P         1.00 MANPRC
MF 060AUP08               1C   0.120
EQ 060APM5372             1C   0.120
OD 17576A45          21045N  070H ANZ2 P         1.00 MANPRC
MF 070HUP09               1C    .320
EQ 070HPM5717             1C   1.120
OD 17576A45          21045N  075H ALOD P         1.00 MANPRC
MF 075HUP09               1C    .050
EQ 075HPM5672             1C    .620
OD 17576A45          21045N   077 MOVE T         1.00 MANPRA
MF  077OVHD               1C    .600
EQ  077FL0002             1C    .600
OD 17576A45          21045N   079 MACH P         1.00 MANPRA
MF  079JA                 1C   1.270
EQ  079PM0084             1C   1.250
OD 17576A45          21045N   080 INST P         1.00 MANPRA
MF  080JA                 1C    .410
EQ  080PM0084             1C    .410
OD 17576A46          21046N   006 CLN  P         1.00 MANPGW
MF  006HB05               1C    .250
EQ  006PM0412             1C    .250
OD 17576A46          21046N   015 LOAD P         1.00 MANPGW
MF  015KI07               1C    .050
EQ  015PM0701             1C    .050
OD 17576A46          21046N  015A FPI  P          .75 MANPNA
MF 015AUB09               2C    .100
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EQ 015AFM0679E          1C   1.050
EQ 015AFM0901           1C   1.120
OD 17576A46          21046N  015B FPI  P          .25 MANFNA
MF 015BDB09             1C    .050
EQ 015BFM0901           1C   1.120
EQ 015BFM0679E          1C   1.100
OD 17576A46          21046N  015C UNLD P         1.00 MANFGW
MF 015CKI07             1C    .050
EQ 015CFM0901           1C   0.140
OD 17576A46          21046N   018 INSP P         1.00 MANFGW
MF  018DI07             1C    .250
OD 17576A46          21046N   019 CLN  P         1.00 MANFGW
MF  019KI07             1C   2.000
EQ  019FM0410           1C    .300
OD 17576A46          21046N   024 MOVE T         1.00 MANFRC
MF  024UVHD             1C    .600
EQ  024FL0002           1C    .600
OD 17576A46          21046N   025 CLN  P         1.00 MANFRC
MF  025UF09             1C    .100
EQ  025FM5620           1C    .100
OD 17576A46          21046N  030A PEEN P         1.00 MANFRC
MF 030AUF08             1C   0.120
EQ 030AFM5372           1C   0.120
OD 17576A46          21046N  030B CLN  P         1.00 MANFRC
MF 030BUF09             1C    .100
EQ 030BFM5620           1C    .100
OD 17576A46          21046N   031 MOVE T         1.00 MANFRC
MF  031UVHD             1C    .600
EQ  031FL0002           1C    .600
OD 17576A47          21047N   006 CLN  P         1.00 MANFGW
MF  006HB05             1C    .250
EQ  006FM0412           1C    .250
OD 17576A47          21047N   015 LOAD P         1.00 MANFGW
MF  015KI07             1C    .050
EQ  015FM0901           1C    .050
OD 17576A47          21047N  015A FPI  P          .75 MANFNA
MF 015ADB09             2C    .100
EQ 015AFM0901           1C   1.120
EQ 015AFM0679E          1C   1.050
OD 17576A47          21047N  015B FPI  P          .25 MANFNA
MF 015BDB09             1C    .050
EQ 015BFM0901           1C   1.120
EQ 015BFM0679E          1C   1.100
OD 17576A47          21047N  015C UNLD P         1.00 MANFGW
MF 015CKI07             1C    .050
EQ 015CFM0901           1C   0.140
OD 17576A47          21047N   020 INSP P         1.00 MANFGW
MF  020DI07             1C    .250
OD 17576A47          21047N   030 CLN  P         1.00 MANFGW
MF  030KI07             1C    .250
EQ  030FM0410           1C    .250
OD 17576A47          21047N   039 MOVE T         1.00 MANFRC
MF  039UVHD             1C    .600
EQ  039FL0002           1C    .600
OD 17576A47          21047N  040A CLN  P         1.00 MANFRC
MF 040AUF09             1C    .100
EQ 040AFM0249           1C    .100
OD 17576A47          21047N  040B MASK P         1.00 MANFRC
MF                       C    .500
MF 040BUF09             1C    .050
EQ 040BFM0953           1C    .050
OD 17576A47          21047N  040C MOVE T         1.00 MANFRC
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MF 040CUF09              1C     .240
EQ 040CFM4112            1C     .400
OD 17576A47        21047N  040E SANZ P          1.00 MANPRC
MF 040EUF09              1C     .130
EQ 040EFM5679            1C     .100
OD 17576A47        21047N   045 FPI  P          1.00 MANPNA
MF  045DB09              1C     .200
EQ  045FM5819F           1C    1.090
OD 17576A47        21047N   050 CLN  P          1.00 MANPRC
MF  050UF09              1C     .100
EQ  050FM5620            1C     .100
OD 17576A47        21047N  050A PEEN P          1.00 MANPRC
MF 050AUF08              1C    0.120
EQ 050AFM5372            1C    0.120
OD 17576A47        21047N  100H ANZ2 P          1.00 MANPRC
MF 100HUF09              1C     .220
MF 100HUF09              1C     .320
EQ 100HFM5717            1C    1.120
OD 17576A47        21047N  105H ALOD P          1.00 MANPRC
MF 105HUF09              1C     .030
EQ 105HFM5672            1C     .620
OD 17576A47        21047N   107 MOVE T          1.00 MANPGP
MF  107UVHD              1C     .600
EQ  107FL0002            1C     .600
OD 17576A48        21048N   007 CLN  P          1.00 MANPGW
MF  007HB05              1C     .250
EQ  007FM0412            1C     .250
OD 17576A48        21048N   009 CLN  P          1.00 MANPGW
MF  009KI07              1C     .150
EQ  009FM0421            1C     .150
OD 17576A48        21048N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015FM0901            1C     .050
OD 17576A48        21048N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015AFM0901            1C    1.120
EQ 015AFM0679E           1C    1.050
OD 17576A48        21048N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BFM0901            1C    1.120
EQ 015BFM0679E           1C    1.100
OD 17576A48        21048N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CFM0901            1C    0.140
OD 17576A48        21048N   020 INSP P          1.00 MANPGW
MF  020DI07              1C     .250
OD 17576A48        21048N   024 MOVE T          1.00 MANPRC
MF  024UVHD              1C     .600
EQ  024FL0002            1C     .600
OD 17576A48        21048N  025A CLN  P          1.00 MANPRC
MF 025AUF09              1C     .100
EQ 025AFM5649            1C     .100
OD 17576A48        21048N  025E UNCL P          1.00 MANPRC
MF                       1C     .500
MF 025CUF09              1C     .050
EQ 025BFM5[illegible]    1C     .050
OD 17576A48        21048N  025C SANZ P          1.00 MANPRC
MF 025FUF09              1C    0.250
EQ 025FFM5[illegible]    1C     .230
OD 17576A48        21048N   040 FPI  P          1.00 MANPNA
MF  040UF09              1C     .200
EQ  040FM5819F           1C    1.090
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OP	17576A48	21048N	045 HONE	P	1.00 MANPRB
MF	045HUF09	1C	.400		
EQ	045HPM4972	1C	.380		
OP	17576A48	21048N	050 HONE	P	1.00 MANPRB
MF	050JA	1C	.340		
OP	17576A48	21048N	055 NICK	P	.20 MANPRA
MF	055JA	1C	.130		
OP	17576A48	21048N	065 BORE	P	.40 MANPRA
MF	065JA	1C	1.140		
EQ	065PM0460	1C	1.120		
OP	17576A48	21048N	070 MACH	P	.30 MANPRA
MF	070JA	1C	1.170		
EQ	070PM0460	1C	1.150		
OP	17576A48	21048N	075 REPA	P	.20 MANPRA
MF	075JA	1C	1.010		
OP	17576A48	21048N	080 CLN	P	1.00 MANPRC
MF	080HUF09	1C	.100		
EQ	080HPM5670	1C	.100		
OP	17576A48	21048N	080A PEEN	P	1.00 MANPRC
MF	080AUF09	1C	0.120		
EQ	080APM4715	1C	0.120		
OP	17576A48	21048N	090 HONE	P	1.00 MANPRB
MF	090JA	1C	.380		
EQ	090PM4992	1C	.330		
OP	17576A48	21048N	093 FOLI	P	1.00 MANPRB
MF	093JA	1C	.070		
OP	17576A48	21048N	100A MOVE	T	.50 MANPRC
MF	100AUF05	1C	.320		
EQ	100APM4118	1C	.550		
OP	17576A48	21048N	100H ANZ2	P	1.00 MANPRC
MF	100HUF09	1C	.220		
EQ	100HPM5710	1C	.580		
OP	17576A48	21048N	105H ANZ3	P	1.00 MANPRC
MF	105HUF09	1C	.220		
MF	105HUF09	1C	.320		
EQ	105HPM5710	1C	1.120		
OP	17576A48	21048N	106H ALOD	P	1.00 MANPRC
MF	106HUF09	1C	.050		
EQ	106HPM5672	1C	.620		
OP	17576A48	21048N	110 MOVE	T	1.00 MANPPC
MF	110UVHD	1C	.600		
EQ	110FL0002	1C	.600		
OP	17576A48	21048N	115 VAPO	S	.30 MANPWW
BS	115	C	.00		
OP	17576A48	21048N	115 VAPO	P	.30 MANPWW
MF	115WF05F	1C	.250		
EQ	115PM6973	1C	.250		
OP	17576A48	21048N	115A BLAS	S	.30 MANPWW
BS	115A	C	.00		
OP	17576A48	21048N	115A BLAS	P	.30 MANPWW
MF	115AWF05F	1C	0.120		
EQ	115APM0658	1C	.060		
EQ	115ACE01-511	1C	.030		
OP	17576A48	21048N	115B WARM	T	.30 MANPWW
MF	115BWF05F	1C	.030		
EQ	115BCE01-511	1C	.110		
OP	17576A48	21048N	115B WARM	S	.30 MANPWW
BS	115B	C	.00		
OP	17576A48	21048N	115B WARM	P	.30 MANPWW
MF	115BWF05F	1C	.250		
EQ	115BPM6973	1C	.080		
OP	17576A48	21048N	115C SPRA	T	.30 MANPWW

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SS 115C                    C      .00
OD 17576A48          21048N  115C SPRA S          .30 MANPWW
MF 115CWF10F               1C     .250
EQ 115CFM6256              1C     .250
OD 17576A48          21048N  115C SPRA P          .30 MANPWW
MF 115CWF10F               1C     .330
EQ 115CFM6256              1C     .330
OD 17576A48          21048N  115D COOL P          .30 MANPWW
MF 115DWF10F               1C     .580
EQ 115DFM6256              1C    1.160
OD 17576A48          21048N   120 MOVE T          .30 MANPRA
MF  120DVHD                1C     .170
EQ  120FL0002              1C     .170
OD 17576A48          21048N   120 MOVE P          .30 MANPRA
MF  120JA                  1C    1.150
EQ  120FM0460              1C    1.150
OD 17576A48          21048N   124 MACH P          .40 MANPRA
MF  124JA                  1C     .790
EQ  124FM0084              1C     .790
OD 17576A48          21048N   125 INST P          .40 MANPRA
MF  125JA                  1C     .380
OD 17576A48          21048N   129 MACH P          .40 MANPRA
MF  129JA                  1C     .810
EQ  129FM0084              1C     .790
OD 17576A48          21048N   140 REMO P          .10 MANPRA
MF  140JA                  1C    1.090
OD 17576A48          21048N   145 INST P          .20 MANPRA
MF  145JA                  1C     .150
OD 17576A48          21048N   150 INST P          .25 MANPRA
MF  150JA                  1C     .690
OD 17576A48          21048N   155 INST P         1.00 MANPRA
MF  155JA                  1C     .390
OD 17576A48          21048N   158 MACH P          .20 MANPRA
MF  158JA                  1C    1.150
EQ  158FM0084              1C    1.110
OD 17576A48          21048N   160 INST P         1.00 MANPRA
MF  160JA                  1C    1.160
OD 17576A48          21048N   170 LOAD P         1.00 MANPGP
MF  170JS09                1C     .010
EQ  170FM0924              1C     .010
OD 17576A48          21048N  170A WASH P         1.00 MANPGP
EQ 170AFM0444              1C     .010
EQ 170AFM0924              1C    0.030
MF 170AJS09                1C     .010
OD 17576A48          21048N  170B MASK P         1.00 MANPGP
MF 170BJS09                1C     .030
EQ 170BFM0924              1C    0.050
OD 17576A48          21048N  170C PRIM S         1.00 MANPGP
MF 170CJS09                1C     .010
EQ 170CFM0924              1C    1.000
OD 17576A48          21048N  170C PRIM P         1.00 MANPGP
EQ 170CFM0445              1C     .010
EQ 170CFM0924              1C     .020
OD 17576A48          21048N  170D PNT  P         1.00 MANPGP
MF 170D                    T    2.00   3.00   4.00
MF 170DJS09                1C     .010
EQ 170DFM0924              1T   2.000  3.000  4.000
EQ 170DFM0446              1C     .010
OD 17576A48          21048N  170E STRP P         1.00 MANPGP
MF 170EJS09                1C     .050
EQ 170EFM0924              1C     .050
OD 17576A48          21048N  170F INSP P         1.00 MANPGP
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MF 170F3509              1C     .050
OD 17576A49          21049N   005 DISA T          1.00 MANPGP
BS  005                   C     .00
OD 17576A49          21049N   005 DISA S          1.00 MANPGP
BS  005                   C     .00
OD 17576A49          21049N   005 DISA P          1.00 MANPGP
MF  005HB05              1C     .020
EQ  005WB0501            1C     .020
OD 17576A49          21049N   005A LOAD P         1.00 MANPGW
MF 005AHB05              1C     .060
EQ 005AC00004            1C     .060
OD 17576A49          21049N   006 PROC P          1.00 MANPGW
EQ  006PM0421            1C     .250
OD 17576A49          21049N   006A UNLD P         1.00 MANPGW
MF 006AHB05              1C     .080
EQ 006APM0421            1C     .080
OD 17576A49          21049N   006B LOAD P         1.00 MANPGW
MF 006BHB05              1C     .060
EQ 006BPM0413            1C     .060
OD 17576A49          21049N   009 CLN  P          1.00 MANPGW
MF  009HB05              1C     .060
EQ  009PM0413            1C     .060
OD 17576A49          21049N   009A UNLD P         1.00 MANPGW
MF 009AHB05              1C     .080
OD 17576A49          21049N   009B MOVE P         1.00 MANPGW
MF 009BHB05              1C     .080
EQ 009BFL0002            1C     .080
OD 17576A49          21049N   009C MOVE P         1.00 MANPGW
MF 009CHB05              1C     .080
EQ 009CFL0002            1C     .080
OD 17576A49          21049N   009D LOAD P         1.00 MANPGW
MF 009DKI07              1C     .080
OD 17576A49          21049N   011 BAKE P          1.00 MANPGW
EQ  011PM0753            1C    4.000
OD 17576A49          21049N   011B LOAD P         1.00 MANPGW
MF 011BKI07              1C     .080
EQ 011BPM0902            1C     .080
OD 17576A49          21049N   030 UNLD P          1.00 MANPGW
MF  030KI07              1C     .080
EQ  030PM0902            1C     .080
OD 17576A49          21049N   030A INSP P         1.00 MANPGW
MF 030ADI07              1C     .080
OD 17576A49          21049N   030B LOAD P         1.00 MANPGW
MF 030BD107              1C     .080
EQ 030BPM0901            1C     .080
OD 17576A49          21049N   045 MOVE T          1.00 MANPRC
MF  045OVHD              1C     .600
EQ  045FL0002            1C     .600
OD 17576A49          21049N   050 BAKE P          1.00 MANPRC
EQ  050PM5453            1C    8.050
MF  050UP06              1C     .050
OD 17576A49          21049N   062 CLN  P          1.00 MANPRC
MF  062UPC9              1C     .100
EQ  062PM5620            1C     .100
OD 17576A49          21049N   064A SCAD P          .95 MANPRC
MF 064AUP09              1C     .040
EQ 064APM5833            1C     .410
OD 17576A49          21049N   068A CLN  P          .65 MANPRC
MF 068AUP09              1C     .100
EQ 068APM5620            1C     .100
OD 17576A49          21049N   068B MASK P          .65 MANPRC
MF                        C     .500
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MF 068BUP09              1C    .050
EQ 068BPM0053            1C    .050
OD 17576A49        21049N  068C ELST P          .65 MANPRC
MF 068CUP08              1C   0.110
EQ 068CPM0245            1C   0.110
OD 17576A49        21049N  070C CAD  P          .65 MANPRC
MF 070CUP09              1C    .160
EQ 070CPM5837            1C    .270
OD 17576A49        21049N   080 BAKE P          .65 MANPRC
EQ  080PM5454            1C  36.050
OD 17576A49        21049N  090C IRID P          .65 MANPRC
EQ 090CPM5622            1C    .040
MF 090CUP09              1C    .040
OD 17576A49        21049N   105 MOVE P         1.00 MANPGP
MF  105DVHD              1C    .600
EQ  105FL0002            1C    .600
OD 17576A51        21051N   006 LOAD P         1.00 MANPGW
MF  006KI07              1C    .080
EQ  006PM0903            1C    .080
OD 17576A51        21051N  007A PROC P         1.00 MANPGW
EQ 007APM0626            1C   2.390
EQ 006APM0903            1C    .080
OD 17576A51        21051N   009 UNLD P         1.00 MANPGW
MF  009KI07              1C    .080
EQ  009PM0413            1C    .080
EQ  009PM0901            1C    .080
OD 17576A51        21051N  009A CLN  P         1.00 MANPGW
MF 009AKI07              1C    .020
EQ 009APM0413            1C    .020
OD 17576A51        21051N  009B LOAD P         1.00 MANPGW
MF 009BKI07              1C    .080
OD 17576A51        21051N   011 BAKE P         1.00 MANPGW
EQ  011PM0733            1C   4.000
OD 17576A51        21051N   015 LOAD P         1.00 MANPGW
MF  015KI07              1C    .050
EQ  015PM0901            1C    .050
OD 17576A51        21051N  015A FPI  P          .75 MANPNA
MF 015ADB09              2C    .100
EQ 015APM0901            1C   1.120
EQ 015APM0679E           1C   1.050
OD 17576A51        21051N  015B FPI  P          .25 MANPNA
MF 015BDB09              1C    .050
EQ 015BPM0679E           1C   1.100
EQ 015BPM0901            1C   1.120
OD 17576A51        21051N  015C UNLD P         1.00 MANPGW
MF 015CKI07              1C    .050
EQ 015CPM0901            1C   0.140
OD 17576A51        21051N   030 INSP P         1.00 MANPGW
MF  030DI07              1C    .160
OD 17576A51        21051N   040 RECE S         1.00 MANPRA
MF  040JA                1C    .500
EQ  040PM0084            1C    .500
OD 17576A51        21051N   040 RECE P         1.00 MANPRA
MF  040JA                1C   0.490
EQ  040PM0084            1C    .470
OD 17576A51        21051N   050 GRIN S         1.00 MANPRB
MF  050JA100             1C    .290
EQ  050PM7273            1C    .290
OD 17576A51        21051N   050 GRIN P         1.00 MANPRB
MF  050JA100             1C   0.690
EQ  050PM7273            1C    .690
OD 17576A51        21051N  070A MOVE T         1.00 MANPRC
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MF 070AUF05              1C     .170
EQ 070AFM4118            1C     .170
OD 17576A51          21051N  070A MOVE P          1.00 MANPRC
MF 070AUF09              1C     .100
EQ 070AFM5620            1C     .100
OD 17576A51          21051N  080A PEEN P          1.00 MANPRC
MF 080AUF08              1C    0.120
EQ 080AFM5372            1C    0.120
OD 17576A51          21051N  080B CLN  P          1.00 MANPRC
MF 080BUF09              1C     .100
EQ 080BFM5620            1C     .100
OD 17576A51          21051N  083A CLN  P          1.00 MANPRC
MF 083AUF09              1C     .100
EQ 083AFM5620            1C     .100
OD 17576A51          21051N  083B MASK P          1.00 MANPRC
MF                        C     .500
MF 083BUF09              1C     .050
EQ 083BFM0053            1C     .050
OD 17576A51          21051N  087C BLST P          1.00 MANPRC
MF 087CUF08              1C    0.110
EQ 087CFM0245            1C    0.110
OD 17576A51          21051N  090C CHR  P          1.00 MANPRC
MF 090CUF05              1C    0.410
MF 090CUF09              1C     .250
EQ 090CCHRPLT            1D    3.000
EQ 090CCHRPLT             D    1.000    .060
EQ 090CCHRPLT             D   20.000    .700
EQ 090CCHRPLT             D   40.000    .240
EQ 090BFM4118            1C     .050
OD 17576A51          21051N  100C BAKE P          1.00 MANPRC
EQ 100CFM5454            1C   36.050
OD 17576A51          21051N   110 MOVE T          1.00 MANPRB
MF  110UVHD              1C     .170
EQ  110FL0002            1C     .170
OD 17576A51          21051N   110 MOVE P          1.00 MANPRB
MF  110JA106             1C    1.170
EQ  110FM7273            1C    1.150
OD 17576A51          21051N  120B BAKE P          1.00 MANPRC
EQ 120BFM5453            1C    8.050
OD 17576A51          21051N   121 MOVE T          1.00 MANPGP
MF  121UVHD              1C     .600
EQ  121FL0002            1C     .600
OD 17576A51          21051N   140 FPI  P          1.00 MANPNA
MF  140DB09              1C     .200
EQ  140FM5819P           1C    1.090
OD 17576A52          21052N   006 CLN  P          1.00 MANPGW
MF  006HB05              1C     .250
EQ  006FM0412            1C     .250
OD 17576A52          21052N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015FM0901            1C     .050
OD 17576A52          21052N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015AFM0679E           1C    1.050
EQ 015AFM0901            1C    1.120
OD 17576A52          21052N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BFM0679E           1C    1.100
EQ 015BFM0901            1C    1.120
OD 17576A52          21052N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CFM0901            1C    0.140
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OD 17576A52          21052N   020 INSP P          1.00 MANPGW
MF  020DI07               1C    .250
OD 17576A52          21052N   030 PROC P          1.00 MANPGW
MF  030KI07               1C    .250
EQ  030PM0410             1C    .250
OD 17576A52          21052N   039 MOVE T          1.00 MANPRC
MF  039DVHD               1C    .600
EQ  039PL0002             1C    .600
OD 17576A52          21052N  040A CLN  P          1.00 MANPRC
MF 040AUF09               1C    .100
EQ 040APM0249             1C    .100
OD 17576A52          21052N  040B MASK P          1.00 MANPRC
MF                         C    .500
MF 040BUF09               1C    .050
EQ 040BPM0053             1C    .050
OD 17576A52          21052N  040E SANZ P          1.00 MANPRC
MF 040EUF09               1C   0.110
EQ 040EPM5679             1C    .100
EQ 040EPM4118             1C    .010
OD 17576A52          21052N   050 FPI  P          1.00 MANPNA
MF  050DB09               1C    .200
EQ  050PM5819P            1C   1.090
OD 17576A52          21052N  060H ANZ2 P          1.00 MANPRC
MF 060HUF09               1C    .220
MF 060HUF09               1C    .320
EQ 060HPM5717             1C   1.120
OD 17576A52          21052N  070H ALOD P          1.00 MANPRC
MF 070HUF09               1C    .050
EQ 070HPM5672             1C    .620
OD 17576A52          21052N   075 MOVE T          1.00 MANPGP
MF  075DVHD               1C    .600
EQ  075PL0002             1C    .600
OD 17576A53          21053N   007 LOAD P          1.00 MANPGW
MF  007KI07               1C    .080
EQ  007PM0903             1C    .080
OD 17576A53          21053N  007A PROC P          1.00 MANPGW
EQ 007APM0626             1C   2.390
EQ 007APM0903             1C    .080
OD 17576A53          21053N   009 UNLD P          1.00 MANPGW
MF  009KI07               1C    .080
EQ  009PM0413             1C    .080
EQ  009PM0901             1C    .080
OD 17576A53          21053N  009A CLN  P          1.00 MANPGW
MF 009AKI07               1C    .160
EQ 009APM0413             1C    .160
OD 17576A53          21053N  009B LOAD P          1.00 MANPGW
MF 009BKI07               1C    .080
OD 17576A53          21053N   011 BAKE P          1.00 MANPGW
EQ  011PM0753             1C   4.000
OD 17576A53          21053N   013 LOAD P          1.00 MANPNA
MF  013KI07               1C    .050
EQ  013PM0901             1C    .050
OD 17576A53          21053N  013A MAG  P          1.00 MANPNA
MF 013ADB09               1C    .110
EQ 013APM0901             1C   0.140
EQ 013APM6369             1C    .110
OD 17576A53          21053N  013B UNLD P          1.00 MANPNA
MF 013BKI07               1C    .050
EQ 013BPM0901             1C   0.070
OD 17576A53          21053N   020 INSP P          1.00 MANPGW
MF  020DI07               1C    .250
OD 17576A53          21053N   039 MOVE T          1.00 MANPRC
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MF  039OVHD              1C     .600
EQ  039FL0002            1C     .600
OD 17576A53          21053N   040 CLN  P          1.00 MANPRC
MF  040UP09              1C     .100
EQ  040PM5620            1C     .100
OD 17576A53          21053N   050A SCAD P           .95 MANPRC
MF 050AUP09              1C     .450
EQ 050APM5933            1C     .410
OD 17576A53          21053N   070 MOVE T          1.00 MANPRB
MF  070OVHD              1C     .170
EQ  070FL0002            1C     .170
OD 17576A53          21053N   070 MOVE P          1.00 MANPRB
MF  070JA10G             1C     .790
EQ  070PM4179            1C     .760
OD 17576A53          21053N   080 TEMP P          1.00 MANPNA
MF  080DB09              1C     .160
EQ  080PM5600T           1C     .160
OD 17576A53          21053N   090 BAKE P          1.00 MANPRC
EQ  090PM5453            1C    8.050
OD 17576A53          21053N   100 MAG  P          1.00 MANPNA
MF  100DB09              1C     .110
EQ  100PM6671            1C     .110
OD 17576A53          21053N   110 CLN  P          1.00 MANPRC
MF  110UP09              1C     .100
EQ  110PM5620            1C     .100
OD 17576A53          21053N  120A PEEN P          1.00 MANPRC
MF 120AUP08              1C    0.120
EQ 120APM4715            1C    0.120
OD 17576A53          21053N  140A CLN  P          1.00 MANPRC
MF 140AUP09              1C     .100
EQ 140APM5620            1C     .100
OD 17576A53          21053N  140B MASK P          1.00 MANPRC
MF                         C     .500
MF 140BUP09              1C     .050
EQ 140BPM0053            1C     .050
OD 17576A53          21053N  150C BLST P          1.00 MANPRC
MF 150CUP08              1C    0.110
EQ 150CPM0245            1C    0.110
OD 17576A53          21053N  160C CHR  P          1.00 MANPRC
MF 160CUP09              1C     .100
EQ 160CCHRPLT            1C     .500
OD 17576A53          21053N   170 BAKE P          1.00 MANPRC
EQ  170PM5453            1C    8.050
OD 17576A53          21053N   180 MOVE T          1.00 MANPRB
MF  180OVHD              1C     .170
EQ  180FL0002            1C     .170
OD 17576A53          21053N   180 MOVE P          1.00 MANPRB
MF  180JA10G             1C     .930
EQ  180PM4179            1C     .910
OD 17576A53          21053N   190 BAKE P          1.00 MANPRC
EQ  190PM5453            1C    8.050
OD 17576A53          21053N  200A MASK P          1.00 MANPRC
MF                         C     .500
MF 200AUP09              1C     .050
EQ 200APM0053            1C     .050
OD 17576A53          21053N  200C CAD  P          1.00 MANPRC
MF 200CUP09              1C     .150
EQ 200CPM5937            1C     .270
OD 17576A53          21053N   210 BAKE P          1.00 MANPRC
EQ  210PM5454            1C   36.050
OD 17576A53          21053N  220C IRID P          1.00 MANPRC
MF 220CUP09              1C     .040
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EQ 220CPM5622          1C    .040
OD 17576A53       21053N   230 MAG  P          1.00 MANPNA
MP  230DB09            1C    .110
EQ  230PM5671          1C    .110
OD 17576A53       21053N   250 FPI  P          1.00 MANPNA
MP  250DB09            1C    .200
EQ  250PM5819P         1C   1.090
OD 17576A53       21053N   260 CLN  P          1.00 MANPRC
MP  260UP09            1C    .100
EQ  260PM5620          1C    .100
OD 17576A53       21053N   273 MOVE P          1.00 MANPGP
MP  273DVIID           1C    .600
EQ  273FL0002          1C    .600
OD 17576A53       21053N   280 CLN  P          1.00 MANPGP
MP  280DS09            1C    .020
EQ  280PM0444          1C    .020
EQ  280PT0002          1C    .020
OD 17576A53       21053N  280A MASK P          1.00 MANPGP
MP 280ADS09            1C    .050
EQ 280APT0002          1C    .050
OD 17576A53       21053N  280B PRIM P          1.00 MANPGP
MP 280BDS09            1C    .030
EQ 280BPM0445          1C    .030
EQ 280BPT0002          1C   1.000
OD 17576A53       21053N  280C PNT  P          1.00 MANPGP
MP 280C                T    2.00   3.00   4.00
MP 280CDS09            1C    .030
EQ 280CPT0002          1T   2.000  3.000  4.000
EQ 280CPM0446          1C    .030
OD 17576A53       21053N  280D INSP P          1.00 MANPGP
MP 280DDS09            1C    .100
EQ 280DPT0002          1C    .100
OD 17576A55       21055N   006 CLN  P          1.00 MANPGW
MP  006HB05            1C    .150
EQ  006PM5657          1C    .250
OD 17576A55       21055N   008 CLN  P          1.00 MANPGW
MP  008HB05            1C    .250
EQ  008PM5657          1C    .250
OD 17576A55       21055N  008A MOVE P          1.00 MANPGW
MP 008AHB05            1C    .020
EQ 008AFL0001          1C    .020
OD 17576A55       21055N   015 LOAD P          1.00 MANPGW
MP  015KI07            1C    .050
EQ  015PM0901          1C    .050
OD 17576A55       21055N  015A FPI  P           .75 MANPNA
MP 015ADB09            2C    .100
EQ 015APM0901          1C   1.120
EQ 015APM0679E         1C   1.050
OD 17576A55       21055N  015B FPI  P           .25 MANPNA
MP 015BDB09            1C    .050
EQ 015BPM0901          1C   1.120
EQ 015BPM0679E         1C   1.100
OD 17576A55       21055N  015C UNLD P          1.00 MANPGW
MP 015CKI07            1C    .050
EQ 015CPM0901          1C   0.140
OD 17576A55       21055N   030 INSP P          1.00 MANPGW
MP  030DI07            1C    .180
OD 17576A60       21060N   007 LOAD P          1.00 MANPGW
MP  007KI07            1C    .080
EQ  007PM0902          1C    .080
OD 17576A60       21060N  007A PROC P          1.00 MANPGW
EQ 007APM0626          1C   2.390
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EQ 007AFM0703          1C    .080
OP 17576A60       21060N  009 UNLD P        1.00 MANFGW
MF  009AI07            1C    .080
EQ  009FM0413          1C    .080
EQ  009FM0901          1C    .080
OD 17576A60       21060N  009A CLN  P        1.00 MANFGW
MF 009AKI07            1C    .010
EQ 009AFM0413          1C    .010
OD 17576A60       21060N  009B LOAD P        1.00 MANFGW
MF 009BKI07            1C    .080
OD 17576A60       21060N   011 BAKE P        1.00 MANFGW
EQ  011FM0752          1C   8.000
OD 17576A60       21060N   013 LOAD P        1.00 MANFNA
MF  013KI07            1C    .050
EQ  013FM0901          1C    .050
OD 17576A60       21060N  013A MAG  P        1.00 MANFNA
MF 013AD309            1C    .110
EQ 013AFM6369          1C    .110
EQ 013AFM0901          1C   0.140
OD 17576A60       21060N  013B UNLD P        1.00 MANFNA
MF 013BKI07            1C    .050
EQ 013BFM09C1          1C   0.070
OD 17576A60       21060N   020 INSP P        1.00 MANFGW
MF  020D107            1C    .080
OD 17576A60       21060N   021 MOVE T        1.00 MANFRC
MF  021DVHD            1C    .600
EQ  021FL0002          1C    .600
OD 17576A60       21060N   022 CLN  P        1.00 MANFRC
MF  022UP09            1C    .100
EQ  022FM5620          1C    .100
OD 17576A60       21060N   026 SCAD P         .95 MANFRC
MF  026UP09            1C    .040
EQ  026FM5833          1C    .410
OD 17576A60       21060N  028A CLN  P        1.00 MANFRC
MF 028AUP09            1C    .100
EQ 028AFM5620          1C    .100
OD 17576A60       21060N  028B MASK P        1.00 MANFRC
MF                      C    .500
MF 028BUP09            1C    .050
EQ 028BFM0053          1C    .050
OD 17576A60       21060N  028C BLST P        1.00 MANFRC
MF 028CUP08            1C   0.110
EQ 028CFM0245          1C   0.110
OD 17576A60       21060N  030C CAD  P        1.00 MANFRC
MF 030CUP09            1C    .310
EQ 030CFM5837          1C    .270
OD 17576A60       21060N   040 BAKE P        1.00 MANFRC
EQ  040FM5454          1C  36.000
MF  040UP05            1C    .050
OD 17576A60       21060N  050C IRID P        1.00 MANFRC
MF 050CUP09            1C    .040
MF 050CUP09            1C    .040
EQ 050CFM5622          1C    .040
OD 17576A60       21060N   060 MAG  P        1.00 MANFNA
MF  060DP09            1C    .110
EQ  060FM6671          1C    .110
OD 17576A60       21060N   065 MOVE P        1.00 MANFGP
MF  065DVHD            1C    .600
EQ  065FL0002          1C    .600
OD 17576A60       21060N   070 LOAD P        1.00 MANFGP
MF  070DS09            1C    .010
EQ  070FM092e          1C    .010
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OD 17576A60          21060N  070A WASH P          1.00 MANFGP
EQ 070AFM0444             1C    .010
EQ 070AFM0721             1C   0.030
MF 070A3S09               1C    .010
OD 17576A60          21060N  070B MASK P          1.00 MANFGP
MF 070B3S09               1C    .030
EQ 070BFM0924             1C   0.050
OD 17576A60          21060N  070C PRIM S          1.00 MANFGP
MF 070C3S09               1C    .010
EQ 070CFM0924             1C   1.000
OD 17576A60          21060N  070C PRIM P          1.00 MANFGP
EQ 070CFM0445             1C    .010
EQ 070CFM0924             1C    .020
OD 17576A60          21060N  070D PNT  P          1.00 MANFGP
MF 070D                   T    2.00   3.00   4.00
MF 070D3S09               1C    .010
EQ 070DFM0924             1T   2.000  3.000  4.000
EQ 070DFM0446             1C    .010
OD 17576A60          21060N  070E STRP P          1.00 MANFGP
MF 070E3S09               1C    .050
EQ 070EFM0924             1C    .050
OD 17576A60          21060N  070F INSP P          1.00 MANFGP
MF 070F3S09               1C    .050
OD 17576A62          21062N   007 LOAD P          1.00 MANFGW
MF  007KI07               1C    .080
EQ  007FM0901             1C    .080
OD 17576A62          21062N  007A PROC P          1.00 MANFGW
EQ 007AFM0626             1C   2.390
EQ 007AFM0901             1C    .080
OI 17576A62          21062N   009 UNLD P          1.00 MANFGW
MF  009KI07               1C    .080
EQ  009FM0413             1C    .080
EQ  009FM0901             1C    .080
OD 17576A62          21062N  009A CLN  P          1.00 MANFGW
MF 009AKI07               1C    .040
EQ 009AFM0413             1C    .040
OD 17576A62          21062N  009B LOAD P          1.00 MANFGW
MF 009BKI07               1C    .080
OD 17576A62          21062N   011 BAKE P          1.00 MANFGW
EQ  011FM0753             1C   4.000
OD 17576A62          21062N   013 LOAD P          1.00 MANFNA
MF  013KI07               1C    .050
EQ  013FM0901             1C    .050
OD 17576A62          21062N  013A MAG  P          1.00 MANFNA
MF 013ADB09               1C    .050
EQ 013AFM6369             1C    .050
EQ 013AFM0901             1C   0.140
OD 17576A62          21062N  013B UNLD P          1.00 MANFNA
MF 013BKI07               1C    .050
EQ 013BFM0901             1C   0.070
OD 17576A62          21062N   018 INSP P          1.00 MANFGW
MF  018DI07               1C    .020
OD 17576A62          21062N   019 CLN  P          1.00 MANFGW
MF  019KI07               1C    .020
EQ  019FM0410             1C    .020
OD 17576A62          21062N   042 MOVE T          1.00 MANFRC
MF  0420VHD               1C    .300
EQ  042FL0002             1C    .300
OD 17576A62          21062N  044A SCAP P           .95 MANFRC
MF 044AUP09               1C    .410
EQ 044AFM5833             1C    .410
OD 17576A62          21062N   060 TEMP P          1.00 MANFNA
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MP  060DB09          1C    .160
EQ  060PM5600T       1C    .160
OD 17576A62      21062N  070B BAKE P          1.00 MANPRC
EQ 070BPM5453        1C   8.050
OD 17576A62      21062N   080 MAG  P          1.00 MANPNA
MP  080DB09          1C    .110
EQ  080PM6671        1C    .110
OD 17576A62      21062N   085 CLN  P          1.00 MANPRC
MP  085UP09          1C    .100
EQ  085PM5620        1C    .100
OD 17576A62      21062N  090A PEEN P          1.00 MANPRC
MP 090AUP08          1C   0.120
EQ 090APM4715        1C   0.120
OD 17576A62      21062N  095A CLN  P           .65 MANPRC
MP 095AUP09          1C    .100
EQ 095APM5620        1C    .100
OD 17576A62      21062N  095B MASK P           .65 MANPRC
MP                   C    .500
MP 095BUP09          1C    .050
EQ 095BPM0053        1C    .050
OD 17576A62      21062N  095C BLST P           .65 MANPRC
MP 095CUP08          1C   0.110
EQ 095CPM0245        1C   0.110
OD 17576A62      21062N  100C CAD  P           .65 MANPRC
MP 100CUP09          1C    .150
EQ 100CPM5837        1C    .270
OD 17576A62      21062N  110C BAKE T           .65 MANPRC
MP 110CUP05          1C    .050
EQ 110CPM4118        1C    .330
OD 17576A62      21062N  110C BAKE P           .65 MANPRC
EQ 110CPM5454        1C  36.050
MP 110CUP06          1C    .050
OD 17576A62      21062N  120C IRID P           .65 MANPRC
MP 120CUP09          1C    .040
EQ 120CPM5622        1C    .040
OD 17576A62      21062N   130 MAG  P           .05 MANPNA
MP  130DB09          1C    .110
EQ  130PM6671        1C    .110
OD 17576A62      21062N   134 MOVE P          1.00 MANPGP
MP  1340VHD          1C    .600
EQ  134FL0002        1C    .600
OD 17576A62      21062N   150 LOAD P          1.00 MANPGP
MP  1503S09          1C    .010
EQ  150PM0924        1C    .010
OD 17576A62      21062N  150A WASH P          1.00 MANPGP
EQ 150APM0444        1C    .010
EQ 150APM0924        1C   0.030
MP 150A3S09          1C    .010
OD 17576A62      21062N  150B MASK P          1.00 MANPGP
MP 150B3S09          1C    .030
EQ 150BPM0924        1C    .030
OD 17576A62      21062N  150C PRIM P          1.00 MANPGP
MP 150C3S09          1C    .010
EQ 150CPM0924        1C   1.000
EQ 150CPM0445        1C    .010
OD 17576A62      21062N  150D PHT  P          1.00 MANPGP
MF 150D              T    2.00   3.00   4.00
MP 150D3S09          1C    .010
EQ 150DPM0924        1T   2.000  3.000  4.000
EQ 150DPM0446        1C    .010
OD 17576A62      21062N  150E STRP P          1.00 MANPGP
MP 150E3S09          1C    .050
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EQ 150EPM0924              1C    .050
OD 17576A82          21062N  150F INSP P          1.00 MANPGP
MF 150F3S09                1C    .050
OD 17576A88          21088N   015 ASSY P          1.00 MANPGP
MF  015YK10                1D   2.000
MF  015YK10                 D   1.000   .900
MF  015YK10                 D   4.000   .100
AS  015       17576A02              DS/AS
AS  015       17576A43              DS/AS
AS  015       17576A52              DS/AS
AS  015       17576A53              DS/AS
AS  015       17576A47              DS/AS
OD 17576A88          21088N   020 ASSY P          1.00 MANPGP
MF  020YK10                1D   2.000
MF  020YK10                 D   1.000   .800
MF  020YK10                 D   6.000   .200
OD 17576A88          21088N   030 ASSY P          1.00 MANPGP
MF  030YK10                1C    .500
OD 17576A88          21088N   035 TEST P          1.00 MANPGP
MF  035YK10                1C   1.000
EQ  035PT0001              1C   4.000
OD 17576A88          21088N   040 ASSY P          1.00 MANPGP
MF  040YK10                1C   1.000
OD 17576A88          21088N   055 ACCE P          1.00 MANPGP
MF  055YK10                1C    .250
OD 17576A88          21088N   060 INSP P          1.00 MANPGP
MF  060YK10                1C    .250
OD 17576A28          21088N   600 LOAD P          1.00 MANPGP
MF  600BS09                1C    .020
EQ  600PM0924              1C    .020
OD 17576A88          21088N  600A WASH P          1.00 MANPGP
EQ 600APM0444              1C    .080
EQ 600APM0924              1C   0.100
MF 600A3S09                1C    .080
OD 17576A88          21088N  600B MASK P          1.00 MANPGP
MF 600B3S09                1C    .170
EQ 600BPM0924              1C    .170
OD 17576A88          21088N  600C PRIM S          1.00 MANPGP
MF 600C3S09                1C    .080
EQ 600CPM0924              1C   1.000
OD 17576A88          21088N  600C PRIM P          1.00 MANPGP
EQ 600CPM0445              1C    .080
OD 17576A88          21088N  600D PNT  P          1.00 MANPGP
MF 600D                     T   2.00   3.00   4.00
MF 600D3S09                1C    .010
EQ 600DPM0924              1T  2.000  3.000  4.000
EQ 600DPM0445              1C    .080
OD 17576A88          21088N  600E INSP P          1.00 MANPGP
MF 600E3S09                1C    .250
OD 17576A91          21091N   007 LOAD P          1.00 MANPGW
MF  007KI07                1C    .080
EQ  007PM0901              1C    .080
OD 17576A91          21091N  007A PROC P          1.00 MANPGW
EQ 007APM0626              1C   2.390
EQ 007APM0901              1C    .080
OD 17576A91          21091N   009 UNLD P          1.00 MANPGW
MF  009KI07                1C    .080
EQ  009PM0413              1C    .080
EQ  009PM0701              1C    .080
OD 17576A91          21091N  009A CLN  P          1.00 MANPGW
MF 009AKI07                1C    .250
EQ 009APM0413              1C    .250
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OD 17576A91          21091N   015 LOAD P          1.00 MANPGW
MF  015KI07               1C     .050
EQ  015PM0901             1C     .050
OD 17576A91          21091N  015A FPI  P           .75 MANPNA
MF 015ADB09               2C     .100
EQ 015APM0901             1C    1.120
EQ 015APM0679E            1C    1.050
OD 17576A91          21091N  015B FPI  P           .25 MANPNA
MF 015BDB09               1C     .050
EQ 015BPM0901             1C    1.120
EQ 015BPM0679E            1C    1.100
OD 17576A91          21091N  015C UNLD P          1.00 MANPGW
MF 015CKI07               1C     .050
EQ 015CPM0901             1C    0.140
OD 17576A91          21091N   030 INSP P          1.00 MANPGW
MF  030DI07               1C     .020
OD 17576A91          21091N   035 REM  P           .10 MANPGW
MF  035DI07               1C     .250
OD 17576A91          21091N   040 MOVE T           .72 MANPRA
MF  040DVHD               1C     .250
EQ  040PM0901             1C     .250
OD 17576A91          21091N   040 MOVE P           .72 MANPRA
MF  040JA                 1C     .730
EQ  040PM4131             1C     .710
OD 17576A91          21091N   045 DRIL P           .87 MANPRA
MF  045JA                 1C     .790
EQ  045PM4131             1C     .770
OD 17576A91          21091N   050 STUD P           .87 MANPRA
MF  050JA                 1C     .820
EQ  050PM4131             1C     .800
OD 17576A91          21091N   054 MOVE T          1.00 MANPRC
MF  054DVHD               1C     .300
EQ  054PL0002             1C     .300
OD 17576A91          21091N  055H ALOD P          1.00 MANPRC
MF 055HUP09               1C     .050
EQ 055HPM5672             1C     .620
OD 17576A91          21091N   060 MOVE T          1.00 MANPRA
MF  060DVHD               1C     .250
EQ  060PM0922             1C     .250
OD 17576A91          21091N   060 MOVE P          1.00 MANPRA
MF  060JA                 1C     .890
EQ  060PM4131             1C     .870
OD 17576A91          21091N  070A CLN  P           .65 MANPRC
MF 070AUP09               1C     .100
EQ 070APM5620             1C     .100
OD 17576A91          21091N  070B MASK P           .65 MANPRC
MF                          C     .500
MF 070BUP09               1C     .050
EQ 070BPM0053             1C     .050
OD 17576A91          21091N  070C BLST P           .65 MANPRC
MF 070CUP08               1C    0.110
EQ 070CPM0265             1C    0.110
OD 17576A91          21091N  075C CAD  P           .65 MANPRC
MF 075CUP09               1C     .150
EQ 075CPM5837             1C     .270
OD 17576A91          21091N  077C IRID P           .65 MANPRC
MF 077CUP09               1C     .010
EQ 077CPM5622             1C     .040
OD 17576A91          21091N   082 MOVE P          1.00 MANPRA
MF  082DPHD               1C     .360
EQ  082PL0002             1C     .300
OD 17576A91          21091N   090 INST S          1.00 MANPRA
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MF  070JA              1C     .190
OD 17576A91      21091N   090 INST P          1.00 MANPRA
MF  090JA              1C    0.320
OD 17576A91      21091N   095 INST S           .87 MANPRA
MF  095JA              1C     .310
OD 17576A91      21091N   095 INST P           .87 MANPRA
MF  095JA              1C    0.370
OD 17576A91      21091N   100 CHAS S          1.00 MANPRA
MF  100JA              1C     .280
OD 17576A91      21091N   100 CHAS P          1.00 MANPRA
MF  100JA              1C    0.180
OD 17576A91      21091N   105 LOAD P          1.00 MANPGP
MF  1053S09            1C     .010
EQ  105PM0924          1C     .010
OD 17576A91      21091N  105A WASH P          1.00 MANPGP
EQ 105APM0444          1C     .010
EQ 105APM0924          1C    0.030
MF 105A3S09            1C     .010
OD 17576A91      21091N  105B MASK P          1.00 MANPGP
MF 105B3S09            1C     .030
EQ 105BPM0924          1C    0.050
OD 17576A91      21091N  105C PRIM S          1.00 MANPGP
MF 105C3S09            1C     .010
EQ 105CPM0924          1C   1.000
OD 17576A91      21091N  105C PRIM P          1.00 MANPGP
EQ 105CPM0445          1C     .010
EQ 105CPM0924          1C     .020
OD 17576A91      21091N  105D PNT  P          1.00 MANPGP
MF 105D                 T    2.00   3.00   4.00
MF 105D3S09            1C     .010
EQ 105DPM0924          1T   2.000  3.000  4.000
EQ 105DPM0446          1C     .010
OD 17576A91      21091N  105E STRP P          1.00 MANPGP
MF 105E3S09            1C     .050
EQ 105EPM0924          1C     .050
OD 17576A91      21091N  105F INSP P          1.00 MANPGP
MF 105F3S09            1C     .050
OD 17576A92      21092N   007 LOAD P          1.00 MANPGW
MF  007KI07            1C     .080
EQ  007PM0903          1C     .080
OD 17576A92      21092N  007A PROC P          1.00 MANPGW
EQ 007APM0626          1C    2.390
EQ 007APM0903          1C     .080
OD 17576A92      21092N   009 UNLD P          1.00 MANPGW
MF  009KI07            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0901          1C     .080
OD 17576A92      21092N  009A CLN  P          1.00 MANPGW
MF 009AKI07            1C     .080
EQ 009APM0413          1C     .080
OD 17576A92      21092N  009B LOAD P          1.00 MANPGW
MF 009BKI07            1C     .080
OD 17576A92      21092N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 17576A92      21092N   015 LOAD P          1.00 MANPGW
MF  015KI07            1C     .050
EQ  015PM0901          1C     .050
OD 17576A92      21092N  015A FPI  P           .75 MANPNA
MF C156IP07            2C     .100
EQ 015APM0701          1C    1.120
EQ 015APM0679E         1C    1.050
OD 17576A92      21092N  015B FPI  P           .25 MANPNA
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MF	[illegible]	1C	.050			
EQ	[illegible]	1C	1.120			
EQ	[illegible]	1C	1.100			
OD	17576A92	21092N	015C UNLD	P	1.00	MANPGW
MF	015DK102	1C	.050			
EQ	[illegible]	1C	0.140			
OD	[illegible]	21092N	030 INSP	P	1.00	MANPGW
MF	030DI07	1C	.020			
OD	17576A92	21092N	035 REM	P	.10	MANPGW
MF	035DI07	1C	.250			
OD	17576A92	21092N	040 REPA	S	.72	MANPRA
MF	040JA	1C	.500			
EQ	040EM4131	1C	.500			
OD	17576A92	21092N	040 REPA	P	.72	MANPRA
MF	040JA	1C	0.230			
EQ	040EM4131	1C	.210			
OD	17576A92	21092N	045 REPA	S	.87	MANPRA
MF	045JA	1C	.500			
EQ	045EM4131	1C	.500			
OD	17576A92	21092N	045 REPA	P	.87	MANPRA
MF	045JA	1C	0.290			
EQ	045EM4131	1C	.270			
OD	17576A92	21092N	050 DRIL	P	.87	MANPRA
MF	050JA	1C	.920			
EQ	050EM4131	1C	.800			
OD	17576A92	21092N	054 MOVE	T	1.00	MANPRC
MF	054DVHI	1C	.250			
EQ	054EL0002	1C	.250			
OD	17576A92	21092N	055H ALOD	P	1.00	MANPRC
MF	055HE109	1C	.030			
EQ	055HEM5622	1C	.620			
OD	17576A92	21092N	060 STUD	S	.87	MANPRA
MF	060JA	1C	.500			
EQ	060EM4131	1C	.500			
OD	17576A92	21092N	060 STUD	P	.87	MANPRA
MF	060JA	1C	1.650			
EQ	060EM4131	1C	1.030			
OD	17576A92	21092N	070A CLN	P	.65	MANPRC
MF	070AUF09	1C	.100			
EQ	070AEM5620	1C	.100			
OD	17576A92	21092N	070B MASK	P	.65	MANPRC
MF		C	.500			
MF	070BUF09	1C	.050			
EQ	070BEM0053	1C	.050			
OD	17576A92	21092N	070C BLST	P	.65	MANPRC
MF	070CUF08	1C	0.110			
EQ	070CEM0245	1C	0.110			
OD	17576A92	21092N	075 BAKE	P	.65	MANPRC
EQ	075EM5454	1C	36.050			
OD	17576A92	21092N	075C CAD	P	.65	MANPRC
MF	075CUF09	1C	.160			
EQ	075CEM5637	1C	.270			
OD	17576A92	21092N	077C IRID	P	.65	MANPRC
MF	077CUF09	1C	.040			
EQ	077CEM5622	1C	.040			
OD	17576A92	21092N	077D RINS	P	.65	MANPRC
MF	077DUF09	1C	.010			
EQ	077DEM5613	1C	.010			
OD	17576A92	21092N	077E DRY	P	.65	MANPRC
MF	077EUF09	1C	0.020			
EQ	077EEM5631	1C	0.020			
OD	17576A92	21092N	083 MOVE	P	1.00	MANPRA

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MF  083OVHD          1C    .600
EQ  083EL0002        1C    .600
OD 17576A92      21092N  090 INST S          .87 MANPRA
MF  090JA            1C    .190
OD 17576A92      21092N  090 INST P          .87 MANPRA
MF  090JA            1C    0.320
OD 17576A92      21092N  095 INST S          .87 MANPRA
MF  095JA            1C    .310
OD 17576A92      21092N  095 INST P          .87 MANPRA
MF  095JA            1C    0.370
OD 17576A92      21092N  100 CHAS S          .87 MANPRA
MF  100JA            1C    .280
EQ  100PM4131        1C    .280
OD 17576A92      21092N  100 CHAS P          .87 MANPRA
MF  100JA            1C    0.180
EQ  100PM4131        1C    .160
OD 17576A92      21092N  105 LOAD P         1.00 MANPGP
MF  105JS09          1C    .010
EQ  105PM0924        1C    .010
OD 17576A92      21092N  105A WASH P         1.00 MANPGP
EQ  105APM0444       1C    .010
EQ  105APM0924       1C    0.030
MF  105AJS09         1C    .010
OD 17576A92      21092N  105B MASK P         1.00 MANPGP
MF  105BJS09         1C    .030
EQ  105BPM0924       1C    0.050
OD 17576A92      21092N  105C PRIM S         1.00 MANPGP
MF  105CJS09         1C    .010
EQ  105CPM0924       1C    1.000
OD 17576A92      21092N  105C PRIM P         1.00 MANPGP
EQ  105CPM0445       1C    .010
EQ  105CPM0924       1C    .020
OD 17576A92      21092N  105D PNT  P         1.00 MANPGP
MF  105D               T    2.00   3.00   4.00
MF  105DJS09         1C    .010
EQ  105DPM0924       1T   2.000  3.000  4.000
EQ  105DPM0446       1C    .010
OD 17576A92      21092N  105E STRP P         1.00 MANPGP
MF  105EJS09         1C    .050
EQ  105EPM0924       1C    .050
OD 17576A92      21092N  105F INSP P         1.00 MANPGP
MF  105FJS09         1C    .030
OD 17576A93      21093N   007 LOAD P         1.00 MANPGW
MF  007KI07          1C    .080
EQ  007PM0903        1C    .080
OD 17576A93      21093N  007A PROC P         1.00 MANPGW
EQ  007APM0626       1C   2.390
EQ  007APM0903       1C    .080
OD 17576A93      21093N   009 UNLD P         1.00 MANPGW
MF  009KI07          1C    .080
EQ  009PM0413        1C    .080
EQ  009PM0901        1C    .090
OD 17576A93      21093N  009A CLN  P         1.00 MANPGW
MF  009AKI07         1C    .080
EQ  009APM0413       1C    .080
OD 17576A93      21093N   015 LOAD P         1.00 MANPGW
MF  015KI07          1C    .050
EQ  015PM0901        1C    .050
OD 17576A93      21093N  015A FPI  P          .75 MANPNA
MF  015ADB09         2C    .100
EQ  015APM0720       1C   1.050
EQ  015APM0901       1C   1.120
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OP 17576A93          21093N  015B FPI  P          .25 MANPNA
MP 015BOP09               1C    .050
EQ 015BPM0901             1C   1.120
EQ 015BPM0679E            1C   1.100
OP 17576A93          21093N  015C UNLD P         1.00 MANPGW
MP 0.5CR107               1C    .050
EQ 015CPM0901             1C   0.140
OP 17576A93          21093N  030 INSP  P         1.00 MANPGW
MP  030D107               1C    .020
OP 17576A93          21093N  035 REM   P          .10 MANPGW
MP  035D107               1C    .250
OP 17576A93          21093N  040 REPA  P          .72 MANPRA
MP  040JA                 1C    .730
EQ  040PM4131             1C    .710
OP 17576A93          21093N  050 DRIL  P          .87 MANPRA
MP  050JA                 1C    .820
EQ  050PM4131             1C    .800
OP 17576A93          21093N  054 MOVE  T         1.00 MANPRC
MP  054OVHD               1C    .250
EQ  054PM0002             1C    .250
OP 17576A93          21093N  055H ALOD P         1.00 MANPRC
MP 055HOP09               1C    .030
EQ 055HPM5672             1C    .620
OP 17576A93          21093N  060 STUD  S          .87 MANPRA
MP  060JA                 1C    .500
EQ  060PM4131             1C    .500
OP 17576A93          21093N  060 STUD  P          .87 MANPRA
MP  060JA                 1C   1.650
EQ  060PM4131             1C   1.630
OP 17576A93          21093N  070A CLN   P          .65 MANPRC
MP 070AOP09               1C    .100
EQ 070APM5629             1C    .100
OP 17576A93          21093N  070B MASK  P          .65 MANPRC
MP                        C    .500
MP 070BOP09               1C    .050
EQ 070BPM0652             1C    .050
OP 17576A93          21093N  070C BLST  P          .65 MANPRC
MP 070COP09               1C   0.110
EQ 070CPM0145             1C   0.110
OP 17576A93          21093N  075C CAD   P          .65 MANPRC
MP 075COP09               1C    .250
EQ 075CPM5837             1C    .270
OP 17576A93          21093N  075D RINS  P          .65 MANPRC
MP 075DOP09               1C   0.020
EQ 075DPM5613             1C    .010
EQ 075DPE31               1C    .010
OP 17576A93          21093N  075E RINS  P          .65 MANPRC
MP 075EOP09               1C   0.020
EQ 075EPM5834             1C    .010
OP 17576A93          21093N  075F DMSK  P          .65 MANPRC
MP 075FOP09               1C   0.130
EQ 075FCE31               1C   0.130
OP 17576A93          21093N  075G BAKE  P          .65 MANPRC
EQ 075GPM5454             1C  36.050
OP 17576A93          21093N  077C IRID  P          .65 MANPRC
MP 077COP09               1C    .040
EQ 077CPM5622             1C    .040
OP 17576A93          21093N  083 MOVE   P         1.00 MANPRA
MP  083OVHD               1C    .600
EQ  083PM0002             1C    .600
OP 17576A93          21093N  090 INST  S         1.00 MANPRA
MP  090JA                 1C    .190
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OD 17576A93          21093N   090 INST P          1.00 MANPRA
MF  090JA                 1C    0.320
OD 17576A93          21093N   095 INST S           .87 MANPRA
MF  095JA                 1C     .310
OD 17576A93          21093N   095 INST P           .87 MANPRA
MF  095JA                 1C    0.370
OD 17576A93          21093N   100 CHAS S          1.00 MANPRA
MF  100JA                 1C     .280
EQ  100PM4131             1C     .280
OD 17576A93          21093N   100 CHAS P          1.00 MANPRA
MF  100JA                 1C    0.180
EQ  100PM4131             1C     .160
OD 17576A93          21093N   105 LOAD P          1.00 MANPGP
MF  1053S09               1C     .010
EQ  105PM0924             1C     .010
OD 17576A93          21093N   105A WASH P         1.00 MANPGP
EQ  105APM0444            1C     .010
EQ  105APM0924            1C    0.030
MF  105A3S09              1C     .010
OD 17576A93          21093N   105B MASK P         1.00 MANPGP
MF  105B3S09              1C     .030
EQ  105BPM0924            1C    0.050
OD 17576A93          21093N   105C PRIM S         1.00 MANPGP
MF  105C3S09              1C     .010
EQ  105CPM0924            1C    1.000
OD 17576A93          21093N   105C PRIM P         1.00 MANPGP
EQ  105CPM0445            1C     .010
EQ  105CPM0924            1C     .020
OD 17576A93          21093N   105D PNT  P         1.00 MANPGP
MF  105D                  T     2.00   3.00   4.00
MF  105D3S09              1C     .010
EQ  105DPM0924            1T    2.000  3.000  4.000
EQ  105DPM0446            1C     .010
OD 17576A93          21093N   105E STRP P         1.00 MANPGP
MF  105E3S09              1C     .050
EQ  105EPM0924            1C     .050
OD 17576A93          21093N   105F INSP P         1.00 MANPGP
MF  105F3S09              1C     .030
OD 17576A94          21094N   009 CLN  P         1.00 MANPGW
MF  009HB05               1C     .150
EQ  009PM0412             1C     .150
OD 17576A94          21094N   030 CLN  P         1.00 MANPGP
MF  0303S09               1C     .020
EQ  030PM0444             1C     .020
EQ  030PT0002             1C     .020
OD 17576A94          21094N   030A PNT  P         1.00 MANPGP
MF 030A                   T     2.00   3.00   4.00
MF 030A3S09               1C    0.040
EQ 030APT0002             1T    2.020  3.000  4.000
EQ 030APM0446             1C     .020
OD 17576A94          21094N   030B INSP P         1.00 MANPGP
MF 030B3S09               1C     .050
OD 26338A            36000N   010 MTCH P         1.00 MANPGP
MF  0100HD                1C    1.000
DS  010      26338A11              DS/AS
DS  010      26338A12              DS/AS
DS  010      26338A13              DS/AS
DS  010      26338A14              DS/AS
DS  010      26338A16              DS/AS
DS  010      26338A19              DS/AS
DS  010      26338A20              DS/AS
DS  010      26338A22              DS/AS
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DS  010       26338A23                DS/AS
DS  010       26338A25                DS/AS
DS  010       26338A26                DS/AS
DS  010       26338A01                DS/AS
DS  010       26338A02                DS/AS
DS  010       26338A03                DS/AS
DS  010       26338A04                DS/AS
DS  010       26338A04                DS/AS
DS  010       26338A06                DS/AS
DS  010       26338A07                DS/AS
DS  010       26338A08                DS/AS
DS  010       26338A09                DS/AS
DS  010       26338A10                DS/AS
OD 26338A              36000N   501 INSP P          1.00 MANFGP
MF  501HB09S             1C   1.000
EQ  501WA0001            1C   1.000
OD 26338A              36000N   502 ASSY P          1.00 MANFGP
MF  502HB09S             1C   1.500
EQ  502WA0001            1C   1.500
AS  502       26338A11                DS/AS
AS  502       26338A12                DS/AS
AS  502       26338A13                DS/AS
AS  502       26338A14                DS/AS
AS  502       26338A16                DS/AS
AS  502       26338A19                DS/AS
AS  502       26338A20                DS/AS
AS  502       26338A22                DS/AS
AS  502       26338A23                DS/AS
AS  502       26338A25                DS/AS
AS  502       26338A26                DS/AS
AS  502       26338A01                DS/AS
AS  502       26338A02                DS/AS
AS  502       26338A03                DS/AS
AS  502       26338A04                DS/AS
AS  502       26338A04                DS/AS
AS  502       26338A06                DS/AS
AS  502       26338A07                DS/AS
AS  502       26338A08                DS/AS
AS  502       26338A09                DS/AS
AS  502       26338A10                DS/AS
OD 26338A              36000N  502A ASSY P          1.00 MANFGP
MF 502AHB09S             1D   3.000
MF 502AHB09S              D   2.000   .500
MF 502AHB09S              D    .500   .300
MF 502AHB09S              D   1.250   .200
EQ 502AWA0001            1D   3.000
EQ 502AWA0001             D   2.000   .500
EQ 502AWA0001             D    .500   .300
EQ 502AWA0001             D   1.250   .200
OD 26338A              36000N  502B ASSY P          1.00 MANFGP
MF 502BHB09S             1C    .080
EQ 502BWA0001            1C    .080
OD 26338A              36000N  502C ASSY P          1.00 MANFGP
MF 502CHB09S             1C   1.000
EQ 502CWA0001            1C   1.000
OD 26338A              36000N   504 INSP P          1.00 MANFGP
MF  504HB09S             1D   2.000
MF  504HB09S              D    .100   .600
MF  504HB09S              D   1.000   .400
EQ  504WA0001            1D   2.000
EQ  504WA0001             D    .100   .600
EQ  504WA0001             D   1.000   .400
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OD 26338A          36000N  504A ASSY P          1.00 MANPGP
MF 504AHB09S             1C   3.000
EQ 504AWA0001            1C   3.000
OD 26338A          36000N   506 TEST P          1.00 MANPGP
MF  506HB09S             1C   7.600
EQ  506FM0450            1C   7.600
OD 26338A          36000N  506A ASSY P          1.00 MANPGP
MF 506AHB09S             1C   1.000
EQ 506AWA0001            1C   1.000
OD 26338A          36000N   510 INSP P          1.00 MANPGP
MF  5103S09              1C   0.120
OD 26338A          36000N  510A LOAD P          1.00 MANPGP
MF 510A3S09              1C    .070
EQ 510AFM0924            1C    .070
OD 26338A          36000N  510B WASH P          1.00 MANPGP
MF 510B3S09              1D   2.000
MF 510B3S09               D    .120   .900
MF 510B3S09               D    .500   .100
EQ 510BFM0444            1D   2.000
EQ 510BFM0444             D    .120   .900
EQ 510BFM0444             D    .500    100
EQ 510BFM0924            1D   2.000
EQ 510BFM0924             D    .120   .900
EQ 510BFM0924             D    .500   .100
OD 26338A          36000N  510C MASK P          1.00 MANPGP
MF 510C3S09              1T    .120   .170   .250
EQ 510CFM0924            1T    .120   .170   .250
OD 26338A          36000N  510D PRIM P          1.00 MANPGP
MF 510D                   T    .75    .88   1.00
MF 510D3S09              1D   2.000
MF 510D3S09               D    .250   .600
MF 510D3S09               D    .500   .400
EQ 510DFM0924            1D   2.000
EQ 510DFM0924             D    .250   .600
EQ 510DFM0924             D    .500   .400
EQ 510DFM0445            1D   2.000
EQ 510DFM0445             D    .250   .600
EQ 510DFM0445             D    .500   .400
OD 26338A          36000N  510E FNT  P          1.00 MANPGP
MF 510E                   T   2.00   3.00   4.00
MF 510E3S09              1D   2.000
MF 510E3S09               D    .250   .600
MF 510E3S09               D    .500   .400
EQ 510EFM0924            1D   3.000
EQ 510EFM0924             D    .250   .600
EQ 510EFM0924             D    .500   .400
EQ 510EFM0924             D    .250   .000
EQ 510EFM0446            1D   2.000
EQ 510EFM0446             D    .250   .600
EQ 510EFM0446             D    .500   .400
OD 26338A          36000N  510F STRP P          1.00 MANPGP
MF 510F3S09              1T    .120   .170   .250
EQ 510FFM0924            1T    .120   .170   .250
OD 26338A          36000N   512 DELS P          1.00 MANPGP
MF  5123S09              1C    .250
EQ  512FM0924            1C    .250
OD 26338A          36000N   520 PAPR P          1.00 MANPGP
MF  5203S09              1C    .250
EQ  520FM0924            1C    .080
OD 26338A          36000N  520A UNLD P          1.00 MANPGP
MF 520A3S09              1C    .050
EQ 520AFM0924            1C    .050
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OD 26338A          36000N  9999 SELL P          1.00 MANPGP
MP 9999GVHD              1C    .020
OD 26338A01        36001N   005 LOAD P          1.00 MANPGW
MP  005HB05              1C    .080
EQ  005PM0181            1C    .080
OD 26338A01        36001N  005A DIS  P          1.00 MANPGW
MP 005AHB05              1C    .080
EQ 005AWBC501            1C    .080
OD 26338A01        36001N  005B LOAD P          1.00 MANPGW
MP 005BHB05              1C    .080
EQ 005BC00004            1C    .080
OD 26338A01        36001N  005C TRAN P          1.00 MANPGW
EQ 005CC00004            1C    .080
OD 26338A01        36001N  005D LOAD P          1.00 MANPGW
MP 005DKI07              1C    .080
EQ 005DPM0903            1C    .080
OD 26338A01        36001N   007 SCLN P          1.00 MANPGW
EQ  007PM0903            1C   2.390
OD 26338A01        36001N   007 SCLN P          1.00 MANPGW
EQ  007PM0626            1C   2.390
OD 26338A01        36001N  007A UNLD P          1.00 MANPGW
MP 007AKI07              1C    .080
EQ 007APM0903            1C    .080
OD 26338A01        36001N  007B LOAD P          1.00 MANPGW
MP 007BKI07              1C    .050
EQ 007BPM0412            1C    .050
OD 26338A01        36001N   009 BLST P          1.00 MANPGW
MP  009KI07              1D   2.000
MP  009KI07               D    .800   .900
MP  009KI07               D    .500   .100
EQ  009PM0412            1D   2.000
EQ  009PM0412             D    .800   .900
EQ  009PM0412             D    .500   .100
OD 26338A01        36001N  009A UNLD P          1.00 MANPGW
MP 009AKI07              1C    .080
EQ 009APM0901            1C    .080
OD 26338A01        36001N  009B LOAD P          1.00 MANPGW
MP 009BKI07              1C    .080
EQ 009BPM0903            1C    .080
OD 26338A01        36001N   011 BAKE P          1.00 MANPGW
EQ  011PM0753            1C   4.000
OD 26338A01        36001N   013 LOAD P          1.00 MANPNA
MP  013KI07              1C    .050
EQ  013PM0901            1C    .050
OD 26338A01        36001N  013A MAG  P          1.00 MANPNA
MP 013ADB09              1C    .210
EQ 013APM6369            1C    .210
EQ 013APM0901            1C   0.240
OD 26338A01        36001N  013B UNLD P          1.00 MANPNA
MP 013BKI07              1C    .050
EQ 013BPM0901            1C   0.070
OD 26338A01        36001N   020 INSP P          1.00 MANPGW
MP  020DI07              1C   1.080
EQ  0201A0001            1C   1.000
OD 26338A01        36001N  020B LOAD P          1.00 MANPGW
MP 020BDI07              1C    .080
EQ 020BPM0902            1C    .170
OD 26338A01        36001N   021 REMO P           .73 MANPRA
MP  021JA                1C    .390
OD 26338A01        36001N  022A MOVE P          1.00 MANPRC
MP 022A0VHD              1C    .170
EQ 022APM0902            1C    .170
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OD 26338A01          36001N  023A SCAD P          .95 MANPRC
MP 023AUP09              1C    .410
EQ 023AUE46              1C    .290
EQ 023APM5833            1C    .410
OD 26338A01          36001N   025 HONE P          .33 MANPRB
MP  025JA10G             1C    .410
EQ  025PM7402            1C    .390
OD 26338A01          36001N   026 HONE P          .27 MANPRB
MP  026JA10G             1C    .410
EQ  026PM7402            1C    .390
OD 26338A01          36001N   040 NICK P          .05 MANPRA
MP  040JA                1C    .650
OD 26338A01          36001N   045 REPA P         1.00 MANPRA
MP  045JA11              1C   1.440
EQ  045PM6977            1C   1.420
OD 26338A01          36001N   050 REPA P          .05 MANPRA
MP  050JA11              1C    .540
EQ  050PM6977            1C    .540
OD 26338A01          36001N   060 REPA P          .05 MANPRA
MP  060JA11              1C   1.290
EQ  060PM6977            1C   1.270
OD 26338A01          36001N   070 REPA P          .05 MANPRA
MP  070JA10G             1C    .560
EQ  070PM6977            1C    .540
OD 26338A01          36001N   080 REPA P          .05 MANPRA
MP  080JA10E             1C    .560
EQ  080PM6977            1C    .540
OD 26338A01          36001N   090 REPA P          .05 MANPRA
MP  090JA                1C    .560
OD 26338A01          36001N   095 REPA P          .05 MANPRA
MP  095JA                1C    .560
OD 26338A01          36001N   098 CLN  T         1.00 MANPRC
MP  098UP05              1C    .170
EQ  098PM4118            1C    .170
OD 26338A01          36001N   098 CLN  P         1.00 MANPRC
MP  098UP09              1C    .100
EQ  098CE33              1C    .100
OD 26338A01          36001N  100A CLN  P          .05 MANPRC
MP 100AUP09              1C    .100
EQ 100APM5620            1C    .100
EQ 100ACE33              1C    .100
OD 26338A01          36001N  100B MASK P          .05 MANPRC
MP                         C   .500
MP 100BUP09              1C    .050
EQ 100BPM0053            1C    .050
OD 26338A01          36001N  100C SCHR P          .05 MANPRC
MP 100CUP09              1C    .150
EQ 100CPM5808            1C    .150
EQ 100CCE46              1C    .300
OD 26338A01          36001N   115 GRIN P          .05 MANPRB
MP  115JA10G             1C   3.150
EQ  115PM1307            1C   3.130
OD 26338A01          36001N   120 GRIN P          .05 MANPRB
MP  120JA10G             1C   2.020
EQ  120PM1307            1C   2.000
OD 26338A01          36001N   130 GRIN P          .06 MANPRB
MP  130JA10G             1C   2.200
EQ  130PM1307            1C   2.180
OD 26338A01          36001N   140 TEMP P          .38 MANPNA
MP  140UP09              1C    .160
EQ  140PM5400T           1C    .160
EQ  140CE15              1C    .160
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OD 26338A01          36001N   150 BAKE P          .05 MANPRC
EQ  150PM5453             1C   8.050
OD 26338A01          36001N   160 MAG  P          .42 MANPNA
MP  160DB09               1C    .210
EQ  160PM6671             1C    .210
EQ  160CE10               1C    .210
OD 26338A01          36001N   165 CLN  P          .05 MANPRC
MP  165UP09               1C    .100
EQ  165PM5620             1C    .100
EQ  165CE33               1C    .100
OD 26338A01          36001N  170A PEEN P          .05 MANPRC
EQ 170ACE21               1C   0.120
EQ 170APM4715             1C   0.120
MP 170AUP08               1C    .070
OD 26338A01          36001N  175A CLN  P          .05 MANPRC
MP 175AUP09               1C    .100
EQ 175ACE33               1C    .100
EQ 175APM5620             1C    .100
OD 26338A01          36001N  175B MASK P          .05 MANPRC
MP                         C    .500
MP 175BUP09               1C    .050
EQ 175BPM0053             1C    .050
OD 26338A01          36001N  178C BLST P          .05 MANPRC
MP 178CUP08               1C   0.110
EQ 178CPM0245             1C   0.110
OD 26338A01          36001N  180C CHR  P          .05 MANPRC
MP 180CUP09               1C    .360
EQ 180CCHRPLT             1D   3.000
EQ 180CCHRPLT              D   1.000    .060
EQ 180CCHRPLT              D  20.000    .700
EQ 180CCHRPLT              D  40.000    .240
EQ 180CCE45               1C    .500
OD 26338A01          36001N   185 BAKE P          .05 MANPRC
EQ  185PM5453             1C   8.050
OD 26338A01          36001N   190 GRIN P          .06 MANPRB
MP  190JA106              1C   2.580
EQ  190PM1307             1C   2.560
OD 26338A01          36001N   191 BAKE P          .05 MANPRC
EQ  191PM5453             1C   8.050
OD 26338A01          36001N  192A CLN  P          .40 MANPRC
MP 192AUP09               1C    .100
EQ 192ACE33               1C    .100
EQ 192APM5620             1C    .100
OD 26338A01          36001N  192B MASK P          .40 MANPRC
MP                         C    .500
MP 192BUP09               1C    .050
EQ 192BPM0053             1C    .050
OD 26338A01          36001N  194C BLST P          .40 MANPRC
MP 194CUP08               1C   0.110
EQ 194CPM0245             1C   0.110
OD 26338A01          36001N  195C CHR  P          .40 MANPRC
MP 195CUP09               1C    .360
EQ 195CCHRPLT             1D   3.000
EQ 195CCHRPLT              D   1.000    .060
EQ 195CCHRPLT              D  20.000    .700
EQ 195CCHRPLT              D  40.000    .240
EQ 195CCE45               1C    .500
OD 26338A01          36001N   200 BAKE P          .40 MANPRC
EQ  200PM5453             1C   8.050
OD 26338A01          36001N  202A CLN  P          .05 MANPRC
MP 202AUP09               1C    .100
EQ 202ACE33               1C    .100
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EQ 202AFM5620          1C     .100
OD 26338A01        36001N  202B MASK P          .05 MANPRC
MF                      C     .500
MP 202BUP09             1C    .050
EQ 202BFM0053           1C    .050
OD 26338A01        36001N  204C BLST P          .05 MANPRC
MP 204CUP08             1C   0.110
EQ 204CFM0245           1C   0.110
OD 26338A01        36001N  206C CHR  P          .05 MANPRC
MP 206CUP09             1C    .360
EQ 206CCHRPLT           1D   3.000
EQ 206CCHRPLT           D    1.000   .060
EQ 206CCHRPLT           D   20.000   .700
EQ 206CCHRPLT           D   40.000   .240
EQ 206CCE45             1C    .100
OD 26338A01        36001N   207 BAKE P          .05 MANPRC
EQ  207FM5453           1C   8.050
OD 26338A01        36001N   210 GRIN P          .05 MANPRB
MP  210JA10G            1C  10.090
EQ  210FM1307           1C  10.070
OD 26338A01        36001N   215 GRIN P          .53 MANPRB
MP  215JA10G            1C   3.650
EQ  215FM1307           1C   3.630
OD 26338A01        36001N   225 BAKE T          .40 MANPRC
MP  225UP05             1C    .170
EQ  225FM4118           1C    .170
OD 26338A01        36001N   225 BAKE P          .40 MANPRC
EQ  225FM5453           1C   8.050
MP  225UP06             1C    .050
OD 26338A01        36001N   230 MAG  P          .25 MANPNA
MP  230DB09             1C    .210
EQ  230FM6671           1C    .210
EQ  230CE10             1C    .210
OD 26338A01        36001N   235 CLN  T          .40 MANPRC
MP  235UP05             1C    .170
EQ  235FM4118           1C    .170
OD 26338A01        36001N   235 CLN  P          .40 MANPRC
MP  235UP09             1C    .100
EQ  235CE33             1C    .100
EQ  235FM5620           1C    .100
OD 26338A01        36001N   240 FPI  P          .33 MANPNA
MP  240DB09             1C    .200
EQ  240FM5819P          1C   1.090
OD 26338A01        36001N  300A CLN  P          .65 MANPRC
MP 300AUP09             1C    .100
EQ 300AFM5620           1C    .100
EQ 300ACE33             1C    .100
OD 26338A01        36001N  300B MASK P          .65 MANPRC
MF                      C     .500
MP 300BUP09             1C    .050
EQ 300BFM0053           1C    .050
OD 26338A01        36001N  300C BLST P          .65 MANPRC
MP 300CUP08             1C   0.110
EQ 300CFM0245           1C   0.110
OD 26338A01        36001N  370C CAD  P          .65 MANPRC
MP 370CUP09             1C    .160
EQ 370CFM5827           1C    .160
EQ 370CCE31             1C    .270
OD 26338A01        36001N   380 BAKE P          .65 MANPRC
EQ  380FM5454           1C  36.050
OD 26338A01        36001N  385C IRID P          .65 MANPRC
MP 385CUP09             1C    .040
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EQ	385EPM5622	1C	.040		
EQ	385EPE51	1C	.080		
OD	26338A01	36001N	400 MAG P	.38	MANPNA
MF	400DM09	1C	.210		
EQ	400EP10	1C	.210		
EQ	400PM6671	1C	.210		
OD	26338A01	36001N	404 MOVE P	1.00	MANPRA
MF	404DVHP	1C	.600		
EQ	404FL0002	1C	.600		
OD	26338A01	36001N	405 REPA P	1.00	MANPRA
MF	405JA	1C	.390		
EQ	405PM5282	1C	.370		
OD	26338A01	36001N	409 MACH P	.91	MANPRA
MF	409JA	1C	.960		
EQ	409PM5282	1C	.940		
OD	26338A01	36001N	410 INST P	.91	MANPRA
MF	410JA	1C	1.220		
OD	26338A01	36001N	419 MACH P	.05	MANPRA
MF	419JA	1C	.960		
EQ	419PM0084	1C	.940		
OD	26338A01	36001N	420 INST P	.05	MANPRA
MF	420JA	1C	1.220		
OD	26338A01	36001N	429 MACH P	.91	MANPRA
MF	429JA	1C	.730		
EQ	429PM1084	1C	.710		
OD	26338A01	36001N	430 INST P	.91	MANPRA
MF	430JA	1C	.490		
OD	26338A01	36001N	439 MACH P	.05	MANPRA
MF	439JA	1C	.730		
EQ	439PM1084	1C	.710		
OD	26338A01	36001N	440 INST P	.05	MANPRA
MF	440JA	1C	.490		
OD	26338A01	36001N	449 MACH P	.91	MANPRA
MF	449JA	1C	.730		
EQ	449PM1084	1C	.710		
OD	26338A01	36001N	450 INST P	.91	MANPRA
MF	450JA	1C	.490		
OD	26338A01	36001N	457 MACH P	.05	MANPRA
MF	457JA	1C	.730		
EQ	457PM8079	1C	.710		
OD	26338A01	36001N	460 INST P	.05	MANPRA
MF	460JA	1C	.490		
OD	26338A01	36001N	469 MACH P	.82	MANPRA
MF	469JA	1C	1.370		
EQ	469PM8079	1C	1.350		
OD	26338A01	36001N	470 INST P	.82	MANPRA
MF	470JA	1C	.980		
OD	26338A01	36001N	479 MACH P	.05	MANPRA
MF	479JA	1C	1.370		
EQ	479PM8079	1C	1.350		
OD	26338A01	36001N	480 INST P	.05	MANPRA
MF	480JA	1C	.980		
OD	26338A01	36001N	489 MACH P	.82	MANPRA
MF	489JA	1C	.820		
EQ	489PM8079	1C	.800		
OD	26338A01	36001N	490 INST P	.82	MANPRA
MF	490JA	1C	.610		
OD	26338A01	36001N	499 MACH P	.05	MANPRA
MF	499JA	1C	.820		
EQ	499PM8079	1C	.800		
OD	26338A01	36001N	500 INST P	1.00	MANPRA
MF	500JA	1C	.610		

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OD 26338A02          36002N   005 LOAD P          1.00 MANPGW
MI   005MB05              1C    .080
EQ   005PM0101            1C    .080
OD 26338A02          36002N   005A DIS  P          1.00 MANPGW
MP 005AM305               1C    .080
EQ 005AW50501             1C    .080
OD 26338A02          36002N   005B LOAD P          1.00 MANPGW
MP 005BMB05               1C    .080
EQ 005BC00003             1C    .080
OD 26338AC2          36002N   005C LOAD P          1.00 MANPGW
MP 005CXI07               1C    .080
EQ 005CPM0901             1C    .080
OD 26338A02          36002N   007 CLN  P          1.00 MANPGW
EQ   007PM0701            1C   2.390
OI 26338A02          36002N   007 CLN  P          1.00 MANPGW
EQ   007PM0626            1C   2.390
MP   007KI07              1C    .030
OD 26338A02          36002N   007A UNLD P          1.00 MANPGW
MP 007AKI07               1C    .080
EQ 007APM0901             1C    .080
OD 26338A02          36002N   007B LOAD P          1.00 MANPGW
MP 007BKI07               1C    .050
EQ 007BPM0412             1C    .050
OD 26338A02          36002N   009 BLST P          1.00 MANPGW
MP   009KI07              1C    .250
EQ   009PM0412            1C    .250
OD 26338A02          36002N   009A UNLD P          1.00 MANPGW
MP 009AKI07               1C    .080
EQ 009APM0412             1C    .080
OD 26338A02          36002N   009B LOAD P          1.00 MANPGW
MP 009BKI07               1C    .080
EQ 009BPM0901             1C    .080
OD 26338A02          36002N   011 PROC P          1.00 MANPGW
EQ   011PM0753            1C   8.000
OD 26338A02          36002N   013 LOAD P          1.00 MANPNA
MP   013KI07              1C    .050
EQ   013PM0901            1C    .050
OD 26338A02          36002N   013A MAG  P          1.00 MANPNA
MP 013ADB09               1C    .210
EQ 013APM6369             1C    .210
EQ 013APM0901             1C   0.240
OD 26338A02          36002N   013B UNLD P          1.00 MANPNA
MP 013BKI07               1C    .050
EQ 013BPM0901             1C   0.070
OD 26338A02          36002N   020A INSP P          1.00 MANPGW
MP 020AD107               1C   1.050
EQ 020AIA0001             1C    .970
OD 26338A02          36002N   020B LOAD P          1.00 MANPGW
MP 020BDI07               1C    .080
EQ 020BPM0902             1C    .170
OD 26338A02          36002N   024 MOVE T          1.00 MANPRC
MP   024UP05              1C    .300
EQ   024PM4118            1C    .300
OD 26338A02          36002N   026A SCAD P           .95 MANPRC
MP 026AUP09               1C    .410
EQ 026AUP46               1C    .290
EQ 026APM5833             1C    .410
OD 26338A02          36002N   030 NICK P           .24 MANPRA
MP   030AA                1C   0.170
OI 26338A02          36002N   035 POLI P           .05 MANPRA
MP   035A                 1C    .480
OD 26338A02          36002N   040 HONE P           .05 MANPRA
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MF  040JA                1C     .360
EQ  040FM4140            1C     .360
OD 26338A02          36002N   042 REPA P          .05 MANPRA
MF  042JA                1C     .390
OD 26338A02          36002N   045 REPA P          .05 MANPRA
MF  045JA                1C     .390
OD 26338A02          36002N   048 POLI P         1.00 MANPRA
MF  048JA                1C     .070
OD 26338A02          36002N  049A CLN  P         1.00 MANPRC
MF 049AUF09              1C     .100
EQ 049ACE33              1C     .100
OD 26338A02          36002N  050B MASK P         1.00 MANPRC
MF                         C     .500
MF 050BUF09              1C     .050
EQ 050BFM0053            1C     .050
OD 26338A02          36002N  050C SCHR P         1.00 MANPRC
MF 050CUF09              1C     .150
EQ 050CCE46              1C     .300
EQ 050CFM5808            1C     .150
OD 26338A02          36002N   070 GRIN P          .33 MANPRB
MF  070JA10G             1C    4.220
EQ  070FM7400            1C    4.200
OD 26338A02          36002N   080 GRIN P          .42 MANPRB
MF  080JA09G             1C    1.120
EQ  080FM1307            1C    1.100
OD 26338A02          36002N   082 GRIN P          .58 MANPRB
MF  082JA10G             1C    1.280
EQ  082FM7400            1C    1.260
OD 26338A02          36002N   085 GRIN P          .58 MANPRB
MF  085JA10G             1C    2.280
EQ  085FM7400            1C    2.260
OD 26338A02          36002N   090 TEMP P          .46 MANPNA
MF  090DB09              1C     .290
EQ  090CE15              1C     .290
EQ  090FM5600T           1C     .290
OD 26338A02          36002N   100 BAKE P         1.00 MANPRC
EQ  100FM5453            1C    8.050
OD 26338A02          36002N   110 MAG  P          .42 MANPNA
MF  110DB09              1C     .210
EQ  110CE10              1C     .210
EQ  110FM6671            1C     .210
OD 26338A02          36002N   115 CLN  P         1.00 MANPRC
MF  115UF09              1C     .100
EQ  115FM5620            1C     .100
EQ  115CE33              1C     .100
OD 26338A02          36002N  120A PEEN P         1.00 MANPRC
EQ 120AFM4715            1C    0.120
EQ 120ACE21              1C    0.120
MF 120AUF08              1C     .070
OD 26338A02          36002N  123A CLN  P         1.00 MANPRC
MF 123AUF09              1C     .100
EQ 123AFM5620            1C     .100
OD 26338A02          36002N  123B MASK P         1.00 MANPRC
MF                         C     .500
MF 123BUF09              1C     .050
EQ 123BFM0053            1C     .050
OD 26338A02          36002N  127C BLST P         1.00 MANPRC
MF 127CUF09              1C    0.110
EQ 127CFM0275            1C    0.110
OD 26338A02          36002N  130B MOVE T         1.00 MANPRC
MF 130JUF05              1C     .050
EQ 130BFM4113            1C     .500
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OD 26338A02          36002N  130C CHR  P          1.00 MANPRC
MP 130CUP09               1C    .360
EQ 130CCHRPLT             1D   3.000
EQ 130CCHRPLT              D   1.000    .060
EQ 130CCHRPLT              D  20.000    .700
EQ 130CCHRPLT              D  40.000    .240
OD 26338A02          36002N   135 BAKE P          1.00 MANPRC
EQ  135PM5453             1C   8.050
OD 26338A02          36002N  138A CLN  P          1.00 MANPRC
MP 138AUP09               1C    .100
EQ 138APM5620             1C    .100
EQ 138ACE33               1C    .100
OD 26338A02          36002N  138B MASK P          1.00 MANPRC
MP                         C    .500
MP 138BUP09               1C    .050
EQ 138BPM0053             1C    .050
OD 26338A02          36002N  139C BLST P          1.00 MANPRC
MP 139CUP08               1C   0.110
EQ 139CPM0245             1C   0.110
OD 26338A02          36002N  140C CHR  P          1.00 MANPRC
MP 140CUP09               1C    .300
EQ 140CCHRPLT             1D   3.000
EQ 140CCHRPLT              D   1.000    .060
EQ 140CCHRPLT              D  20.000    .700
EQ 140CCHRPLT              D  40.000    .240
OD 26338A02          36002N   150 BAKE P          1.00 MANPRC
EQ  150PM5453             1C   8.050
OD 26338A02          36002N  152A CLN  P          1.00 MANPRC
MP 152AUP09               1C    .100
EQ 152ACE33               1C    .100
EQ 152APM5620             1C    .100
OD 26338A02          36002N  152B MASK P          1.00 MANPRC
MP                         C    .500
MP 152BUP09               1C    .050
EQ 152BPM0053             1C    .050
OD 26338A02          36002N  154C BLST P          1.00 MANPRC
MP 154CUP08               1C   0.110
EQ 154CPM0245             1C   0.110
OD 26338A02          36002N  156C CHR  P          1.00 MANPRC
MP 156CUP09               1C    .300
OD 26338A02          36002N   158 BAKE P          1.00 MANPRC
EQ  158PM5453             1C   8.050
OD 26338A02          36002N   160 GRIN P           .17 MANPRB
MP  160JA10G              1C   5.490
EQ  160PM7400             1C   5.470
OD 26338A02          36002N   170 GRIN P           .17 MANPRB
MP  170JA09G              1C   3.330
EQ  170PM1307             1C   3.330
OD 26338A02          36002N   175 GRIN P           .58 MANPRB
MP  175JA10G              1C   3.850
EQ  175PM7400             1C   3.850
OD 26338A02          36002N   177 GRIN P           .64 MANPRB
MP  177JA10G              1C   2.070
EQ  177PM7400             1C   2.050
OD 26338A02          36002N   180 BAKE P           .25 MANPRC
EQ  180PM5453             1C   8.050
OD 26338A02          36002N   190 MAG  P           .42 MANPMA
MP  190UP09               1C    .210
EQ  190PM6671             1C    .210
EQ  190UP10               1C    .210
OD 26338A02          36002N   195 CLN  P          1.00 MANPRC
MP  195UP09               1C    .100
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EQ  195CE33              1C     .100
EQ  195PM5620            1C     .100
OD 26338A02          36002N   200 FPI  P          1.00 MANPNA
MP  200DB09              1C     .200
EQ  200PM5819P           1C    1.090
OD 26338A02          36003N  205A CLN  P           .65 MANPRC
MP 205AUP09              1C     .100
EQ 205ACE33              1C     .100
EQ 205APM5620            1C     .100
OD 26338A02          36002N  205B MASK P           .65 MANPRC
MP                       C     .500
MP 205BUP09              1C     .050
EQ 205BPM0053            1C     .050
OD 26338A02          36002N  205C BLST P           .65 MANPRC
MP 205CUP08              1C    0.110
EQ 205CPM0245            1C    0.110
OD 26338A02          36002N  210C CAD  P           .65 MANPRC
MP 210CUP09              1C     .160
EQ 210CPM5837            1C     .160
EQ 210CCE31              1C     .270
OD 26338A02          36002N   220 BAKE P           .65 MANPRC
EQ  220PM5454            1C   36.050
OD 26338A02          36002N  230C IRID P           .65 MANPRC
MP 230CUP09              1C     .040
EQ 230CPM5622            1C     .040
EQ 230CCE31              1C     .080
OD 26338A02          36002N   235 MAG  P           .58 MANPNA
MP  235DB09              1C     .210
EQ  235CE10              1C     .210
EQ  235PM6671            1C     .210
OD 26338A02          36002N   238 MOVE P          1.00 MANPRA
MP  238UVID              1C     .600
EQ  238FL0002            1C     .600
OD 26338A02          36002N   239 MACH P           .76 MANPRA
MP  239JA                1C     .810
EQ  239PM5282            1C     .790
OD 26338A02          36002N   240 INST P           .76 MANPRA
MP  240JA                1C     .510
OD 26338A02          36002N   244 MACH P           .05 MANPRA
MP  244JA                1C     .810
EQ  244PM5282            1C     .790
OD 26338A02          36002N   245 INST P           .05 MANPRA
MP  245JA                1C     .510
OD 26338A02          36002N   249 MACH P           .86 MANPRA
MP  249JA                1C     .810
EQ  249PM5282            1C     .790
OD 26338A02          36002N   250 INST P           .86 MANPRA
MP  250JA                1C     .510
OD 26338A02          36002N   254 MACH P           .05 MANPRA
MP  254JA                1C     .810
EQ  254PM5282            1C     .790
OD 26338A02          36002N   255 INST P           .05 MANPRA
MP  255JA                1C     .510
OD 26338A02          36002N   259 DRIL P           .05 MANPRA
MP  259JA                1C    2.160
EQ  259PM0450            1C    2.160
OD 26338A03          36003N   005 DIS  P          1.00 MANPGW
MP  005HB05              1C     .080
EQ  005PM0501            1C     .080
OD 26338A03          36003N  005A LOAD P          1.00 MANPGW
MP  005AHB05             1C     .080
EQ 005APM0421            1C     .080
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OD 26338A03          36003N   006 CLN  P          1.00 MANPGW
EQ  006PM0421             1C    .250
OD 26338A03          36003N  006A UNLD P          1.00 MANPGW
MP 006AHB05               1C    .080
EQ 006AC00C03             1C    .080
EQ 006APM0421             1C    .080
OD 26338A03          36003N  006B STAC P          1.00 MANPGW
MP 006BHB05               1C    .040
OD 26338A03          36003N  006C TRAN P          1.00 MANPGW
MP 006CHB05               1C    .080
EQ 006CFL0001             1C    .080
OD 26338A03          36003N   009 LOAD P          1.00 MANPGW
MP  009KI07               1C    .080
EQ  009PM0416             1C    .080
OD 26338A03          36003N  009A BLST P          1.00 MANPGW
MP 009AKI07               1C    .100
EQ 009APM0416             1C    .100
OD 26338A03          36003N  009B UNLD P          1.00 MANPGW
MP 009BKI07               1C    .060
EQ 009BPM0416             1C    .060
OD 26338A03          36003N   015 LOAD P          1.00 MANPGW
MP  015KI07               1C    .050
EQ  015PM0701             1C    .050
OD 26338A03          36003N  015A FPI  P           .75 MANPNA
MP 015ADB09               2C    .100
EQ 015APM0901             1C   1.120
EQ 015AP00679E            1C   1.050
OD 26338A03          36003N  015B FPI  P           .25 MANPNA
MP 015BIB09               1C    .050
EQ 015BPM09C1             1C   1.120
EQ 015BPM0679E            1C   1.100
OD 26338A03          36003N  015C UNLD P          1.00 MANPGW
MP 015CKI07               1C    .050
EQ 015CPM0901             1C   0.140
OD 26338A03          36003N   020 INSP P          1.00 MANPGW
MP  020DI07               1C   1.480
EQ  020IA0001             1C   1.400
OD 26338A03          36003N   025 POLI P           .31 MANPRA
MP  025JA                 1C    .380
EQ  025PM4131             1C    .860
OD 26338A03          36003N   027 DISA P          1.00 MANPRA
MP  027JA                 1C    .230
OD 26338A03          36003N   029 MOVE T          1.00 MANPRC
MP  029DVHB               1C    .600
EQ  029FL0002             1C    .600
OD 26338A03          36003N  030A CLN  P          1.00 MANPRC
MP 030AUP09               1C    .100
EQ 030ACE20               1C    .100
EQ 030APM0249             1C    .100
OD 26338A03          36003N  030B MASK P          1.00 MANPRC
MP                         C    .500
MP 030BUP09               1C    .050
EQ 030BPM0053             1C    .050
OD 26338A03          36003N  030E SANZ P          1.00 MANPRC
MP 030EUP09               1C   0.170
EQ 030EPM5679             1C    .230
OD 26338A03          36003N   035 FPI  P          1.00 MANPNA
MP  035DB09               1C    .200
EQ  035PM5679P            1C   1.090
OD 26338A03          36003N  050A MOVE P           .50 MANPRC
MP 050AUP09               1C    .100
EQ 050AFL2                1C    .100
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EQ 050AFM0247          1C    .100
OD 26338A03      36003N  050H ANZ2 P        1.00 MANPRC
MP 050HUF09            1C   0.240
EQ 050HFM5717          1C   1.000
OD 26338A03      36003N   055 POLI P        1.00 MANPRA
MP  055JA              1C   1.090
EQ  055FM4131          1C   1.070
OD 26338A03      36003N  060A MOVE P         .50 MANPRC
MP 060AUF09            1C    .100
EQ 060ACE40            1C    .100
EQ 060AFM5695          1C    .100
OD 26338A03      36003N  060H ALOD P        1.00 MANPRC
MP 060HUF09            1C    .100
EQ 060HFM5672          1C    .210
EQ 060HCE40            1C    .300
OD 26338A03      36003N   069 MOVE T        1.00 MANPRA
MP  069DVHD            1C    .170
EQ  069FL0002          1C    .170
OD 26338A03      36003N   070 POLI P        1.00 MANPRA
MP  070JA              1C   1.320
EQ  070FM5282          1C   1.320
OD 26338A04      36004N   005 LOAD P        1.00 MANPGW
MP  005HB05            1C    .080
EQ  005FM0181          1C    .080
OD 26338A04      36004N  005A DIS  P        1.00 MANPGW
MP 005AHB05            1C    .080
EQ 005AWL0501          1C    .080
OD 26338A04      36004N  005B LOAD P        1.00 MANPGW
MP 005BHB05            1C    .080
EQ 005BL00003          1C    .080
OD 26338A04      36004N  005C MOVE P        1.00 MANPGW
EQ 005CL00003          1C    .080
OD 26338A04      36004N  005P LOAD P        1.00 MANPGW
MP 005PKI07            1C    .080
EQ 005PFM0901          1C    .080
OD 26338A04      36004N   007 SCLN T        1.00 MANPGW
EQ  007FM0901          1C   2.390
OD 26338A04      36004N   007 SCLN P        1.00 MANPGW
MP  007KI07            1C    .030
EQ  007FM0626          1C   2.390
OD 26338A04      36004N  007A UNLD P        1.00 MANPGW
MP 007AKI07            1C    .080
EQ 007AFM0901          1C    .080
OD 26338A04      36004N  007B LOAD P        1.00 MANPGW
MP 007BKI07            1C    .050
EQ 007BFM0412          1C    .050
OD 26338A04      36004N   009 BLST P        1.00 MANPGW
MP  009KI07            1C    .150
EQ  009FM0412          1C    .150
OD 26338A04      36004N  009A UNLD P        1.00 MANPGW
MP 009AKI07            1C    .080
EQ 007AFM0412          1C    .080
OD 26338A04      36004N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C    .080
EQ 009BFM0901          1C    .080
OD 26338A04      36004N   011 BAKE P        1.00 MANPGW
EQ  011FM0753          1C   4.000
OD 26338A04      36004N   013 LOAD P        1.00 MANPNA
MP  013XI07            1C    .050
EQ  013FM0901          1C    .050
OD 26338A04      36004N  013A MAG  P        1.00 MANPNA
MP 013ADB07            1C    .100
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EQ	013APM0901	1C	0.130		
EQ	013APM6559	1C	.100		
OD	26338A04	36004N	013B UNLD P	1.00	MANPNA
MF	013BK107	1C	.050		
EQ	013BPM0901	1C	0.070		
OD	26338A04	36004N	020 INSP P	1.00	MANPGW
MF	020DI07	1C	.400		
EQ	020IA0001	1C	.400		
OD	26338A04	36004N	020A MOVE P	1.00	MANPGW
MF	020ADI07	1C	.080		
EQ	020APM0902	1C	.170		
OD	26338A04	36004N	025 REMO P	1.00	MANPRA
MF	025CA	1C	.390		
OD	26338A04	36004N	030 REPA P	1.00	MANPRA
MF	030JA	1C	.070		
OD	26338A04	36004N	033 MOVE T	1.00	MANPRC
MF	033DVHD	1C	.170		
EQ	033FL0002	1C	.170		
OD	26338A04	36004N	034 CLN P	1.00	MANPRC
MF	034UP09	1C	.100		
EQ	034CE33	1C	.100		
OD	26338A04	36004N	036A SCAD P	.95	MANPRC
MF	036AUP09	1C	.410		
EQ	036ACE46	1C	.290		
EQ	036APM5833	1C	.410		
OD	26338A04	36004N	040A CLN P	.05	MANPRC
MF	040AUP09	1C	.100		
EQ	040ACE37	1C	.100		
EQ	040APM5620	1C	.100		
OD	26338A04	36004N	040B MASK P	.05	MANPRC
MF		C	.500		
MF	040BUP09	1C	.050		
EQ	040BPM6353	1C	.50		
OD	26338A04	36004N	040C SCHR P	.05	MANPRC
MF	040CUP09	1C	.150		
EQ	040CCE46	1C	.300		
EQ	040CPM5803	1C	.150		
OD	26338A04	36004N	090 GRIN P	.25	MANPRB
MF	090JA10G	1C	1.930		
EQ	090FM1312	1C	1.910		
OD	26338A04	36004N	090 GRIN P	.25	MANPRB
MF	090JA10G	1C	1.670		
EQ	090FM1312	1C	1.650		
OD	26338A04	36004N	100 GRIN P	.25	MANPRB
MF	100JA10G	1C	1.670		
EQ	100FM1312	1C	1.650		
OD	26338A04	36004N	110 GRIN P	.25	MANPRB
MF	110JA10G	1C	1.770		
EQ	110FM1312	1C	1.750		
OD	26338A04	36004N	120 TEMP P	.32	MANPNA
MF	120DB09	1C	.160		
EQ	120CE15	1C	.160		
EQ	120FM5600T	1C	.160		
OD	26338A04	36004N	130 BAKE P	.05	MANPRC
EQ	130FM5453	1C	8.050		
OD	26338A04	36004N	140 MAG P	.32	MANPNA
MF	140DB09	1C	.100		
EQ	140FM6671	1C	.100		
EQ	140CE10	1C	.110		
OD	26338A04	36004N	145A CLN P	.05	MANPRC
MF	145AUP09	1C	.100		
EQ	145ACE33	1C	.100		

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EQ 145APM5620          1C    .100
OD 26338A04       36004N  150B MASK P          .05 MANPRC
MF                     C    .500
MF 150BUP09           1C    .050
EQ 150BPM0053         1C    .050
OD 26338A04       36004N  150C BLST P          .05 MANPRC
MF 150CUP08           1C   0.110
EQ 150CPM0245         1C   0.110
OD 26338A04       36004N  160C CHR  P          .05 MANPRC
MF 160CUP09           1C    .360
EQ 160CCHRFLT         1D   3.000
EQ 160CCHRFLT          D   1.000    .060
EQ 160CCHRFLT          D  20.000    .700
EQ 160CCHRFLT          D  40.000    .240
OD 26338A04       36004N   173 BAKE P          .05 MANPRC
EQ  173PM5453         1C   8.050
OD 26338A04       36004N  175A CLN  P          .05 MANPRC
MF 175AUP09           1C    .100
EQ 175ACE33           1C    .100
EQ 175APM5620         1C    .100
OD 26338A04       36004N  175B MASK P          .05 MANPRC
MF                     C    .500
MF 175BUP09           1C    .050
EQ 175BPM0053         1C    .050
OD 26338A04       36004N  175C BLST P          .05 MANPRC
MF 175CUP08           1C   0.110
EQ 175CPM0245         1C   0.110
OD 26338A04       36004N  180C CHR  P          .05 MANPRC
MF 180CUP09           1C    .360
EQ 180CCHRFLT         1D   3.000
EQ 180CCHRFLT          D   1.000    .060
EQ 180CCHRFLT          D  20.000    .700
EQ 180CCHRFLT          D  40.000    .240
OD 26338A04       36004N   200 BAKE P          .05 MANPRC
EQ  200PM5453         1C   8.050
OD 26338A04       36004N   210 GRIN P          .25 MANPRB
MF  210JA106          1C   3.560
EQ  210PM1312         1C   3.540
OD 26338A04       36004N   220 GRIN P          .25 MANPRB
MF  220JA106          1C   1.680
EQ  220PM1312         1C   1.660
OD 26338A04       36004N   230 GRIN P          .25 MANPRB
MF  230JA106          1C   1.870
EQ  230PM1312         1C   1.850
OD 26338A04       36004N   250 BAKE P          .05 MANPRC
EQ  250PM5453         1C   8.050
OD 26338A04       36004N   260 MAG  P          .05 MANPNA
MF  260DB09           1C    .100
EQ  260CE10           1C    .100
EQ  260PM6671         1C    .100
OD 26338A04       36004N  265A CLN  P         1.00 MANPRC
MF 265AUP09           1C    .100
EQ 265ACL33           1C    .100
EQ 265APM5620         1C    .100
OD 26338A04       36004N   270 FPI  P         1.00 MANPNA
MF  270DB09           1C   0.250
EQ  270PM5819P        1C   1.090
OD 26338A04       36004N  275B MASK P          .65 MANPRC
MF                     C    .500
MF 275BUP09           1C    .050
EQ 275BPM0053         1C    .050
OD 26338A04       36004N  275C BLST P          .65 MANPRC
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MF 270CUP08          1C    0.110
EQ 270FM0045         1C    0.110
OD 26338A04      36004N  280C CAD  P      .65 MANPRC
MF 280CUP09          1C     .160
EQ 280CFM5837        1C     .330
EQ 280CCE31          1C     .270
OD 26338A04      36004N   290 BAKE  P      .65 MANPRC
EQ 290FM5454         1C   36.050
OD 26338A04      36004N  300C IRID  P      .65 MANPRC
MF 300CUP09          1C     .040
EQ 300CFM5822        1C     .040
EQ 300CCE31          1C     .080
OD 26338A04      36004N   310 MAG   P      .74 MANPNA
MF  310DB09          1C     .100
EQ  310FM6671        1C     .100
EQ  310CE10          1C     .110
OD 26338A04      36004N   311 MOVE  P     1.00 MANPGP
MF  311DVHD          1C     .170
EQ  311FL0002        1C     .170
OD 26338A06      36006N   005 DIS   P     1.00 MANPGW
MF  005HB05          1C     .060
EQ  005WB0501        1C     .060
OD 26338A06      36006N  005A LOAD  P     1.00 MANPGW
MF 005AHB05          1C     .060
EQ 005AFM0421        1C     .060
OD 26338A06      36006N   006 CLN   P     1.00 MANPGW
EQ  006FM0421        1C     .250
OD 26338A06      36006N  006A UNLD  P     1.00 MANPGW
MF 006AHB05          1C     .080
EQ 006AFM0421        1C     .080
OD 26338A06      36006N  006B LOAD  P     1.00 MANPGW
MF 006BHB05          1C     .060
EQ 006BFM0413        1C     .060
OD 26338A06      36006N   009 CLN   P     1.00 MANPGW
MF  009HB05          1C     .080
EQ  009FM0413        1C     .080
OD 26338A06      36006N  009A UNLD  P     1.00 MANPGW
MF 009AHB05          1C     .080
EQ 009AFM0413        1C     .080
OD 26338A06      36006N  009C MOVE  P     1.00 MANPGW
MF 009CHB05          1C     .080
EQ 009CFL0001        1C     .080
OD 26338A06      36006N  009D LOAD  P     1.00 MANPGW
MF 009DKI07          1C     .080
EQ 009DFM0901        1C     .080
OD 26338A06      36006N   011 BAKE  P     1.00 MANPGW
EQ  011FM0753        1C    8.000
OD 26338A06      36006N  011B UNLD  P     1.00 MANPGW
MF 011BKI07          1C     .080
OD 26338A06      36006N   013 LOAD  P     1.00 MANPNA
MF  013KI07          1C     .050
EQ  013FM0901        1C     .050
OD 26338A06      36006N  013A MAG   P     1.00 MANPNA
MF 013ADB07          1C     .110
EQ 013AFM0901        1C    0.140
EQ 013AFM6269        1C     .110
OD 26338A06      36006N  013B UNLD  P     1.00 MANPNA
MF 013BKI07          1C     .050
EQ 013BFM0901        1C    0.070
OD 26338A06      36006N   020 INSP  P     1.00 MANPGW
MF  020DI07          1C    0.240
EQ  020FL0001        1C     .160
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OD 26338A06          36006N   024 MOVE T          1.00 MANPRC
MF  024DV15                1C    .600
EQ  024FL0002              1C    .600
OD 26338A06          36006N   025 CLN  P          1.00 MANPRC
MF  025UF09                1C    .100
EQ  025CE33                1C    .100
OD 26338A06          36006N  030A SCAD P          1.00 MANPRC
MF 030AUF09                1C    .410
EQ 030ACE46                1C    .290
EQ 030AFM5833              1C    .410
OD 26338A06          36006N  040A CLN  P          1.00 MANPRC
MF 040AUF09                1C    .100
EQ 040ACE33                1C    .100
EQ 040AFM5620              1C    .100
OD 26338A06          36006N  040B MASK P          1.00 MANPRC
MF                          C    .500
MF 040BUF09                1C    .050
EQ 040BFM0053              1C    .050
OD 26338A06          36006N  040C SCHR P          1.00 MANPRC
MF 040CUF09                1C    .150
EQ 040CCE46                1C    .300
EQ 040CFM5808              1C    .150
OD 26338A06          36006N   050 GRIN P          1.00 MANPRB
MF  050JA                  1C    .900
EQ  050FM5305              1C    .880
OD 26338A06          36006N   060 TEMP P           .10 MANPNA
MF  060DB09                1C    .160
EQ  060CE15                1C    .160
EQ  060FM5600T             1C    .160
OD 26338A06          36006N   070 BAKE P          1.00 MANPRC
EQ  070FM5453              1C   8.050
OD 26338A06          36006N   080 MAG  P           .10 MANPNA
MF  080DB09                1C    .110
EQ  080CE10                1C    .110
EQ  080FM6671              1C    .110
OD 26338A06          36006N   085 CLN  P          1.00 MANPRC
MF  085UF09                1C    .100
EQ  085FM5620              1C    .100
EQ  085CE33                1C    .100
OD 26338A06          36006N  090A PEEN P          1.00 MANPRC
MF 090AUF08                1C   0.120
EQ 090ACE21                1C   0.120
EQ 090AFM4715              1C   0.120
OD 26338A06          36006N  090B CLN  P          1.00 MANPRC
MF 090BUF09                1C    .100
EQ 090BCE33                1C    .100
EQ 090BFM5620              1C    .100
OD 26338A06          36006N  093B MASK P          1.00 MANPRC
MF                          C    .500
MF 093BUF09                1C    .050
EQ 093BFM0053              1C    .050
OD 26338A06          36006N  093C BLST P          1.00 MANPRC
MF 093CUF08                1C   0.110
EQ 093CFM0245              1C   0.110
OD 26338A06          36006N  100C CHR  P          1.00 MANPRC
MF 100CUF09                1C    .300
EQ 100LCHPPLT              1D   3.000
EQ 100LCHPPLT               D   1.000    .060
EQ 100LCHPPLT               D  20.000    .700
EQ 100LCHPPLT               D  40.000    .240
OD 26338A06          36006N   110 BAKE P          1.00 MANPRC
EQ  110FM5453              1C   8.050
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OD 26338A06          36006N   120 GRIN P          1.00 MANPRB
MP  120JA                 1C    .960
EQ  120PM5305             1C    .940
OD 26338A06          36006N   130 BAKE P          1.00 MANPRC
EQ  130PM5453             1C   8.050
OD 26338A06          36006N   140 MAG  P           .10 MANPNA
MP  140DB09               1C    .110
EQ  140PM6671             1C    .110
EQ  140CE1C               1C    .110
OD 26338A06          36006N  145A CLN  P          1.00 MANPRC
MP 145AUP09               1C    .100
EQ 145APM5620             1C    .100
EQ 145ACE35               1C    .100
OD 26338A06          36006N   150 FPI  P           .10 MANPNA
MP  150DB09               1C    .200
EQ  150PM5819P            1C   1.090
OD 26338A06          36006N  155B MASK P           .65 MANPRC
MP                        C    .500
MP 155BUP09               1C    .050
EQ 155BPM0053             1C    .050
OD 26338A06          36006N  155C BLST P           .65 MANPRC
MP 155CUP08               1C   0.110
EQ 155CPM0245             1C   0.110
OD 26338A06          36006N  160A MASK P           .65 MANPRC
MP                        C    .500
MP 160AUP09               1C    .050
EQ 160APM0053             1C    .050
OD 26338A06          36006N  160C CAD  P           .65 MANPRC
MP 160CUP09               1C    .160
EQ 160CCE31               1C    .270
EQ 160CPM5E37             1C    .160
OD 26338A06          36006N   170 BAKE P           .65 MANPRC
EQ  170PM5454             1C  36.050
OD 26338A06          36006N  175C IRID P           .65 MANPRC
MP 175CUP09               1C    .040
EQ 175CPM5822             1C    .040
EQ 175CCE31               1C    .080
OD 26338A06          36006N   180 MAG  P           .10 MANPNA
MP  180DB09               1C    .110
EQ  180PM6671             1C    .110
EQ  180CE10               1C    .110
OD 26338A06          36006N   199 MOVE P          1.00 MANPGP
MP  199OVHD               1C    .170
EQ  199FL0002             1C    .170
OD 26338A07          36007N   005 DIS  P          1.00 MANPGW
MP  005HB05               1C    .060
EQ  005WB0501             1C    .060
OD 26338A07          36007N  005A LOAD P          1.00 MANPGW
MP 005AHB05               1C    .060
EQ 005APM0421             1C    .060
OD 26338A07          36007N   006 PROC P          1.00 MANPGW
EQ  006PM0421             1C    .150
OD 26338A07          36007N  006A UNLD P          1.00 MANPGW
MP 006AHB05               1C    .080
EQ 006APM0421             1C    .080
OD 26338A07          36007N  006B LOAD P          1.00 MANPGW
MP 006BHB05               1C    .060
EQ 006BPM0413             1C    .060
OD 26338A07          36007N   009 BLST P          1.00 MANPGW
MP  009HB05               1C    .080
EQ  009PM0413             1C    .080
OD 26338A07          36007N  009A UNLD P          1.00 MANPGW
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MP 009AHB05              1C     .080
EQ 009APM0413            1C     .080
OD 26338A07          36007N  009B MOVE P          1.00 MANPGW
MP 009EOVHD              1C     .080
EQ 009BFL0002            1C     .080
OD 26338A07          36007N  009D LOAD P          1.00 MANPGW
MP 009DKI07              1C     .080
EQ 009DPM0901            1C     .080
OD 26338A07          36007N   011 BAKE P          1.00 MANPGW
EQ  011PM0753            1C    8.000
OD 26338A07          36007N   013 LOAD P          1.00 MANPNA
MP  013KI07              1C     .050
EQ  013PM0901            1C     .050
OD 26338A07          36007N  013A MAG  P          1.00 MANPNA
MP 013ADB09              1C     .110
EQ 013APM0369            1C     .110
EQ 013APMC901            1C    0.140
OD 26338A07          36007N  013B UNLD P          1.00 MANPNA
MP 013BKI07              1C     .050
EQ 013BPM0901            1C    0.070
OD 26338A07          36007N  020A INSP P          1.00 MANPGW
MP 020ADI07              1C     .200
EQ 020AIA0001            1C     .200
OD 26338A07          36007N  020B LOAD P          1.00 MANPGW
MP 020BDI07              1C     .080
EQ 020BPM0902            1C     .170
OD 26338A07          36007N   030 POLI P          1.00 MANPRA
MP  030IA                1C     .060
OD 26338A07          36007N   033 MOVE T          1.00 MANPRC
MP  033OVHD              1C     .170
EQ  033FL0002            1C     .170
OD 26338A07          36007N   034 CLN  P          1.00 MANPRC
MP  034UP09              1C     .100
EQ  034CE33              1C     .100
OD 26338A07          36007N  036A SCAD P           .95 MANPRC
MP 036AUP09              1C     .410
EQ 036APM5033            1C     .410
EQ 036ACE46              1C     .290
OD 26338A07          36007N  040A CLN  P          1.00 MANPRC
MP 040AUP09              1C     .100
EQ 040ACE33              1C     .100
EQ 040APM5220            1C     .100
OD 26338A07          36007N  040B MASK P          1.00 MANPRC
MP 040BUP09              1C     .500
EQ 040BPM0053            1C     .500
OD 26338A07          36007N  040C SCHR P          1.00 MANPRC
MP 040CUP09              1C     .150
EQ 040CPM5808            1C     .150
EQ 040CCE46              1C     .300
OD 26338A07          36007N   060 GRIN P          1.00 MANPRB
MP  060JA096             1C     .700
EQ  060PM4179            1C     .680
OD 26338A07          36007N   070 GRIN P          1.00 MANPRB
MP  070JA096             1C     .770
EQ  070PM4179            1C     .750
OD 26338A07          36007N   080 TEMP P           .13 MANPNA
MP  080DB09              1C     .160
EQ  080CE15              1C     .160
EQ  080PM5[illegible]    1C     .160
OD 26338A07          36007N   090 BAKE P          1.00 MANPRC
EQ  090PM5453            1C    8.050
OD 26338A07          36007N   095 MAC  P           .09 MANPNA
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MP  095DB09              1C    .110
EQ  095CE10              1C    .110
EQ  095PM6671            1C    .110
OD 26338A07          36007N  105 CLN  P          1.00 MANPRC
MP  105UP09              1C    .100
EQ  105PM5620            1C    .100
EQ  105CE33              1C    .100
OD 26338A07          36007N  110A PEEN P          1.00 MANPRC
MP 110AUP08              1C   0.120
EQ 110APM4715            1C   0.120
EQ 110ACE21              1C   0.120
OD 26338A07          36007N  113A CLN  P          1.00 MANPRC
MP 113AUP09              1C    .100
EQ 113ACE33              1C    .100
EQ 113APM5620            1C    .100
OD 26338A07          36007N  113B MASK P          1.00 MANPRC
MF                        C    .500
MP 113BUP09              1C    .050
EQ 113BPM0053            1C    .050
OD 26338A07          36007N  117C BLST P          1.00 MANPRC
MP 117CUP08              1C   0.110
EQ 117CPM0245            1C   0.110
OD 26338A07          36007N  120C CHR  P          1.00 MANPRC
MP 120CUP09              1C    .150
EQ 120CCHRPLT            1D   3.000
EQ 120CCHRPLT             D   1.000    .060
EQ 120CCHRPLT             D  20.000    .700
EQ 120CCHRPLT             D  40.000    .240
OD 26338A07          36007N   135 BAKE P          1.00 MANPRC
EQ  135PM5453            1C   8.050
OD 26338A07          36007N   150 GRIN P          1.00 MANPRB
MP  150JA09G             1C    .890
EQ  150PM4179            1C    .870
OD 26338A07          36007N   160 GRIN P          1.00 MANPRB
MP  160JA09G             1C    .830
EQ  160PM4179            1C    .810
OD 26338A07          36007N   170 BAKE P          1.00 MANPRC
EQ  170PM5453            1C   8.050
OD 26338A07          36007N   180 MAG  P           .09 MANPNA
MP  180DB09              1C    .110
EQ  180CE10              1C    .110
EQ  180PM6671            1C    .110
OD 26338A07          36007N   185 CLN  P          1.00 MANPRC
MP  185UP09              1C    .100
EQ  185PM5620            1C    .100
EQ  185CE33              1C    .100
OD 26338A07          36007N   190 FPI  P          1.00 MANPNA
MP  190DB09              1C    .200
EQ  190PM5819P           1C   1.090
OD 26338A07          36007N  191A CLN  P           .65 MANPRC
MP 191AUP09              1C    .100
EQ 191APM5620            1C    .100
EQ 191ACE33              1C    .100
OD 26338A07          36007N  191B MASK P           .65 MANPRC
MF                        C    .500
MP 191BUP09              1C    .050
EQ 191BPM0053            1C    .050
OD 26338A07          36007N  191C BLST P           .65 MANPRC
MP 191CUP08              1C   0.110
EQ 191CPM0245            1C   0.110
OD 26338A07          36007N  192C CAD  P           .65 MANPRC
MP 192CUP09              1C    .160
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EQ 192CCE31          1C     .270
EQ 192CPM5837        1C     .160
OP 26338A07      36007N   196 BAKE P        .65 MANPRC
EQ  196PM5454        1C   36.050
OP 26338A07      36007N   197C IRID P        .65 MANPRC
MP  197CUP09         1C     .040
EQ 197CPM5622        1C     .040
EQ 197CCE31          1C     .080
OP 26338A07      36007N   198 MAG  P        .39 MANPNA
MP  198DB09          1C     .110
EQ  198PM6671        1C     .110
EQ  198CE10          1C     .110
OP 26338A07      36007N   204 MOVE P       1.00 MANPGP
MP  204DVHD          1C     .170
EQ  204FL0002        1C     .170
OP 26338A08      36008N   005 LOAD P       1.00 MANPGW
MP  005HB05          1C     .080
EQ  005PM0181        1C     .080
OP 26338A08      36008N   005A DIS  P       1.00 MANPGW
MP 005AHB05          1C     .160
EQ 005AWE0501        1C     .160
OP 26338A08      36008N   005B UNLD P       1.00 MANPGW
MP 005BHB05          1C     .080
EQ 005BC00003        1C     .080
OP 26338A08      36008N   005C MOVE P       1.00 MANPGW
EQ 005CC00003        1C     .080
OP 26338A08      36008N   005D LOAD P       1.00 MANPGW
MP 005DKI07          1C     .080
EQ 005DPM0901        1C     .080
OP 26338AC8      36008N   007 SCLN T       1.00 MANPGW
EQ  007PMC901        1C    2.390
OP 26338AC8      36008N   007 SCLN P       1.00 MANPGW
EQ  007PM0626        1C    2.390
OP 26338A08      36008N   007A UNLD P       1.00 MANPGW
MP 007AKI07          1C     .080
EQ 007APM0903        1C     .080
OP 26338A08      36008N   007B LOAD P       1.00 MANPGW
MP 007BKI0           1C     .050
EQ 007BPM0412        1C     .050
OP 26338A08      36008N   009 BLST P       1.00 MANPGW
MP  009KI07          1C     .170
EQ  009PM0412        1C     .170
OP 26338A08      36008N   009A UNLD P       1.00 MANPGW
MP 009AKI07          1C     .080
EQ 009APM0412        1C     .080
OP 26338A08      36008N   011 LOAD P       1.00 MANPGW
MP  011KI07          1C     .080
EQ  011PM0901        1C     .080
OP 26338A08      36008N   011A BAKE P       1.00 MANPGW
EQ 011APM0753        1C    8.000
OP 26338A08      36008N   013 LOAD P       1.00 MANPNA
MP  013K 07          1C     .050
EQ  013PM0901        1C     .050
OP 26338A08      36008N   013A MAG  P       1.00 MANPNA
MP 013AD807          1C     .110
EQ 013APM0901        1C    0.140
EQ 013APM6369        1C     .110
OP 26338A08      36008N   013B UNLD P       1.00 MANPNA
MP 013PKI07          1C     .050
EQ 013PPM0 01        1C    0.070
OP 26338AC8      36008N   025A INSP P       1.00 MANPGW
MP 025ADI07          1C    0.300
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EQ	025ATA3001	1C	.220		
OD	26338A08	36008N	025B LOAD	P	1.00 MANPGW
MF	025B0107	1C	.080		
EQ	025BPM0902	1C	.170		
OD	26338A08	36008N	030 CLN	P	1.00 MANPRC
MF	030UF09	1C	.100		
EQ	030CE33	1C	.100		
EQ	030PM5620	1C	.100		
OD	26338A08	36008N	035A SCAD	P	.65 MANPRC
MF	035AUF09	1C	.410		
EQ	035ACE46	1C	.290		
EQ	035APM5833	1C	.410		
OD	26338A08	36008N	040 MOVT	P	1.00 MANPRA
MF	040JA	1C	0.270		
EQ	040PM4118	1C	.050		
OD	26338A08	36008N	042 REPA	P	.05 MANPRA
MF	042JA	1C	1.310		
EQ	042PM0450	1C	1.290		
OD	26338A08	36008N	044 REPA	P	.05 MANPRA
MF	044JA	1C	1.310		
EQ	044PM0450	1C	1.290		
OD	26338A08	36008N	046 REPA	P	.05 MANPRA
MF	046JA	1C	1.430		
EQ	046PM0450	1C	1.410		
OD	26338A08	36008N	050A CLN	P	1.00 MANPRC
MF	050AUF09	1C	.100		
EQ	050ACE33	1C	.100		
EQ	050APM5620	1C	.100		
OD	26338A08	36008N	055B MASK	P	.65 MANPRC
MF		C	.500		
MF	055BUF09	1C	.050		
EQ	055BPM0953	1C	.050		
OD	26338A08	36008N	055C BLST	P	.65 MANPRC
MF	055CUF09	1C	0.110		
EQ	055CPM0245	1C	0.110		
OD	26338A08	36008N	060C CAD	P	.65 MANPRC
MF	060CUF09	1C	.160		
EQ	060CCE31	1C	.270		
EQ	060CPM5837	1C	.330		
OD	26338A08	36008N	070 BAKE	P	.65 MANPRC
EQ	070PM5454	1C	36.050		
OD	26338A08	36008N	080C IRID	P	.65 MANPRC
MF	080CUF09	1C	.040		
EQ	080CPM5622	1C	.040		
EQ	080CCE31	1C	.080		
OD	26338A08	36008N	098 TEMP	P	1.00 MANPNA
MF	098UF09	1C	.110		
EQ	098PM6671	1C	.110		
EQ	098CE10	1C	.110		
OD	26338A08	36008N	099 MOVE	P	1.00 MANPRA
MF	099UVHD	1C	.600		
EQ	099FLP002	1C	.600		
OD	26338A08	36008N	100 MACH	P	.05 MANPRA
MF	100JA	1C	1.170		
EQ	100PM0450	1C	1.150		
OD	26338A08	36008N	101 INST	P	.05 MANPRA
MF	101JA	1C	.230		
OD	26338A08	36008N	102 INST	P	.05 MANPRA
MF	102JA	1C	.170		
OD	26338A08	36008N	105 MACH	P	.05 MANPRA
MF	105JA01	1C	1.170		
EQ	105PM5280	1C	1.150		

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OD 26338A09          36008N   109 MACH P          1.00 MANPRA
MP   109JA11              1C     810
EQ   109PM5288            1C     .790
OD 26338A09          36008N   110 INST P          1.00 MANPRA
MP   110JA                1C     .510
OD 26338A09          36008N   114 MACH P           .05 MANPRA
MP   114JA                1C     .810
EQ   114PM5288            1C     .290
OD 26338A09          36008N   115 INST P           .05 MANPRA
MP   115JA                1C     .510
OD 26338A09          36008N   119 MACH P          1.00 MANPRA
MP   119JA                1C     .500
EQ   119PM5288            1C     .480
OD 26338A09          36008N   120 INST P          1.00 MANPRA
MP   120JA                1C     .510
OD 26338A09          36008N   124 MACH P           .05 MANPRA
MP   124JA                1C     .810
EQ   124PM5288            1C     .790
OD 26338A09          36008N   125 INST P           .05 MANPRA
MP   125JA                1C     .510
OD 26338A09          36008N   129 MACH P          1.00 MANPRA
MP   129JA                1C     .810
EQ   129PM5288            1C     .790
OD 26338A09          36009N   130 INST P          1.00 MANPRA
MP   130JA                1C     .510
OD 26338A09          36008N   134 MACH P           .05 MANPRA
MP   134JA                1C     .810
EQ   134PM5288            1C     .790
OD 26338A09          36008N   135 INST P           .05 MANPRA
MP   135JA                1C     .510
OD 26338A09          36008N  135A MOVE P          1.00 MANPGP
MP   135APMH5              1C     .170
EQ   135APM0402            1C     .170
OD 26338A09          36009N   005 DIS  P          1.00 MANPGW
MP   005HB05               1C     .040
EQ   005HB0501             1C     .040
OD 26338A09          36009N  005A LOAD P          1.00 MANPGW
MP   005AHB05              1C     .060
EQ   005APM0421            1C     .060
OD 26338A09          36009N   006 CLN  P          1.00 MANPGW
EQ   006PM0421             1C     .250
OD 26338A09          36009N  006A UNLD P          1.00 MANPGW
MP   006AHB05              1C     .080
EQ   006APM0421            1C     .080
OD 26338A09          36009N  006B LOAD P          1.00 MANPGW
MP   006BHB05              1C     .060
EQ   006BPM0413            1C     .060
OD 26338A09          36009N   009 BLST P          1.00 MANPGW
MP   009HB05               1C     .170
EQ   009PM0413             1C     .170
OD 26338A09          36009N  009A UNLD P          1.00 MANPGW
MP   009AHB05              1C     .080
EQ   009APM0413            1C     .080
OD 26338A09          36009N  009B MOVE P          1.00 MANPGW
MP   009BHB05              1C     .080
EQ   009BFL0002            1C     .080
OD 26338A09          36009N  009C LOAD P          1.00 MANPGW
MP   009CKI07              1C     .080
EQ   009CPM0991            1C     .080
OD 26338A09          36009N   011 BAKE P          1.00 MANPGW
EQ   011PM0753             1C    8.000
OD 26338A09          36009N  011B LOAD P          1.00 MANPGW
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MF	011BKI07		1C	.080		
EQ	011BFM0902		1C	.080		
OD	26338A09	36009N	013 LOAD	P	1.00	MANFNA
MF	013KI07		1C	.050		
EQ	013FM0901		1C	.050		
OD	26338A09	36009N	013A MAG	P	1.00	MANFNA
MF	013ADB09		1C	.110		
EQ	013AFM0901		1C	0.140		
EQ	013AFM4369		1C	.110		
OD	26338A09	36009N	013B UNLD	P	1.00	MANFNA
MF	013BKI07		1C	.050		
EQ	013BFM0901		1C	0.070		
OD	26338A09	36009N	020 INSP	P	1.00	MANFGW
MF	020DI07		1C	0.340		
EQ	020IA0001		1C	.260		
OD	26338A09	36009N	020A LOAD	P	1.00	MANFGW
MF	020ADI07		1C	.080		
EQ	020AFM0902		1C	.170		
OD	26338A09	36009N	024 CLN	P	1.00	MANFRC
MF	024UF09		1C	.100		
EQ	024CE33		1C	.100		
OD	26338A09	36009N	026A SCAD	P	.95	MANFRC
MF	026AUF09		1C	.410		
EQ	026AFM5833		1C	.410		
EQ	026ACE46		1C	.290		
OD	26338A09	36009N	029C SCAD	P	.95	MANFRC
MF	029CUF09		1C	.080		
EQ	029CFM5833		1C	.170		
OD	26338A09	36009N	030 MACH	P	1.00	MANFRA
MF	030FA		1C	0.060		
OD	26338A09	36009N	040A CLN	T	1.00	MANFRC
MF	040AUF05		1C	.170		
EQ	040FM4112		1C	.170		
OD	26338A09	36009N	040A CLN	P	1.00	MANFRC
MF	040AUF09		1C	.100		
EQ	040AFM5620		1C	.100		
EQ	040CE33		1C	.100		
OD	26338A09	36009N	040B MASK	P	1.00	MANFRC
MF			C	.500		
MF	040BUF09		1C	.050		
EQ	040BFM0053		1C	.050		
OD	26338A09	36009N	040C SCHR	P	1.00	MANFRC
MF	040CUF09		1C	.150		
EQ	040CFM5808		1C	.150		
EQ	040CCE46		1C	.300		
OD	26338A09	36009N	040G MOVE	P	1.00	MANFRC
MF	040GUF05		1C	.080		
EQ	040GFM0902		1C	.170		
OD	26338A09	36009N	050 GRIN	P	1.00	MANFRB
MF	050JA09G		1C	.730		
EQ	050FM5305		1C	.710		
OD	26338A09	36009N	055 GRIN	P	1.00	MANFRB
MF	055JA09G		1C	.770		
EQ	055FM5305		1C	.750		
OD	26338A09	36009N	060 TEMP	P	.05	MANFNA
MF	060DB09		1C	.160		
EQ	060CE15		1C	.160		
EQ	060FM5600T		1C	.160		
OD	26338A09	36009N	070 BAKE	P	1.00	MANFRC
EQ	070FM5455		1C	8.050		
OD	26338A09	36009N	080 MAG	P	.05	MANFNA
MF	080DB09		1C	.110		

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EQ  080PM6671          1C    .110
EQ  080CE10            1C    .110
OD 26338A09        36009N  085 CLN  P          1.00 MANPRC
MF  085UP09            1C    .100
EQ  085PM5620          1C    .100
EQ  085CE33            1C    .100
OD 26338A09        36009N  090A PEEN P          1.00 MANPRC
MF 090AUP08            1C   0.120
EQ 090APM4715          1C   0.120
EQ 090ACE21            1C   0.120
OD 26338A09        36009N  093A CLN  P          1.00 MANPRC
MF 093AUP09            1C    .100
EQ 093APM5620          1C    .100
EQ 093ACE33            1C    .100
OD 26338A09        36009N  093B MASK P          1.00 MANPRC
MF                      C    .500
MF 093BUP09            1C    .050
EQ 093BPM0053          1C    .050
OD 26338A09        36009N  097C BLST P          1.00 MANPRC
MF 097CUP08            1C   0.110
EQ 097CPM0245          1C   0.110
OD 26338A09        36009N  100C CHR  P          1.00 MANPRC
MF 100CUP09            1C    .360
EQ 100CCHRPLT          1D   3.000
EQ 100CCHRPLT           D   1.000    .060
EQ 100CCHRPLT           D  20.000    .700
EQ 100CCHRPLT           D  40.000    .240
OD 26338A09        36009N   115 BAKE P          1.00 MANPRC
EQ  115PM5454          1C  36.000
OD 26338A09        36009N  115A MOVE P          1.00 MANPRC
MF 115AUP05            1C   0.130
EQ 115APM0902          1C    .170
OD 26338A09        36009N   120 GRIN P          1.00 MANPRB
MF  120MA076           1C    .860
EQ  120PM5305          1C    .840
OD 26338A09        36009N   125 GRIN P          1.00 MANPRB
MF  125UA076           1C    .710
EQ  125PM5305          1C    .710
OD 26338A09        36009N   130 BAKE T          1.00 MANPRC
MF  130UP05            1C    .170
EQ  130PM4118          1C    .170
OD 26338A09        36009N   130 BAKE P          1.00 MANPRC
EQ  130PM5453          1C   8.050
OD 26338A09        36009N   140 MAU  P           .05 MANPNA
MF  140DB09            1C    .110
EQ  140PM6671          1C    .110
EQ  140CE10            1C    .110
OD 26338A09        36009N   145 CLN  P          1.00 MANPRC
MF  145UP09            1C    .100
EQ  145PM5620          1C    .100
EQ  145CE33            1C    .100
OD 26338A09        36009N   150 FPI  P          1.00 MANPNA
MF  150IT09            1C   0.250
EQ  150PM5619F         1C   1.090
OD 26338A09        36009N  153B MASK P           .65 MANPRC
MF                      C    .500
MF 153BUP09            1C    .050
EQ 153BPM0053          1C    .050
OD 26338A09        36009N  153C BLST P           .65 MANPRC
MF 153CUP08            1C   0.110
EQ 153CPM0245          1C   0.110
OD 26338A09        36009N  160C CAU  P           .65 MANPRC
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MF 160CUP09              1C     .160
EQ 160CFM5937            1C     .330
EQ 160CCE31              1C     .270
OD 26338A09          36009N   170 BAKE P          .65 MANPRC
EQ  170FM5454            1C   36.050
OD 26338A09          36009N   175C IRID P         .65 MANPRC
MF 175CUP09              1C     .040
EQ 175CCE31              1C     .080
EQ 175CFM5622            1C     .040
OD 26338A09          36009N   180 MAG  P          .05 MANPNA
MF  180DB09              1C     .110
EQ  180FM6671            1C     .110
EQ  1E0CE10              1C     .110
OD 26338A09          36009N   189 MOVE P         1.00 MANPGP
MF  189DVHD              1C     .170
EQ  189FL0002            1C     .170
OD 26338A10          36010N   005 DIS  P         1.00 MANPGW
MF  005HB05              1C     .080
EQ  005WB0501            1C     .080
OD 26338A10          36010N  005A LOAD P         1.00 MANPGW
MF 005AHB05              1C     .080
EQ 005AL00003            1C     .080
OD 26338A10          36010N  005B TRAN P         1.00 MANPGW
EQ 005BC00003            1C     .080
OD 26338A10          36010N  005C LOAD P         1.00 MANPGW
MF 005CKI07              1C     .080
EQ 005CFM0901            1C     .080
OD 26338A10          36010N   007 CLN  P         1.00 MANPGW
EQ  007FM0901            1C   3.470
OD 26338A10          36010N   007 CLN  P         1.00 MANPGW
EQ  007FM0616            1C   3.470
MF  007KI07              1C     .080
OD 26338A10          36010N  007A UNLD P         1.00 MANPGW
MF 007AKI07              1C     .040
EQ 007AL00006            1C     .040
OD 26338A10          36010N  007B LOAD P         1.00 MANPGW
MF 007BKI07              1C     .060
EQ 007BFM7201            1C     .060
OD 26338A10          36010N   009 BLST P         1.00 MANPGW
MF  009KI07              1C     .060
EQ  009FM7201            1C     .060
OD 26338A10          36010N  009A UNLD P         1.00 MANPGW
MF 009AKI07              1C     .040
EQ 009AFM7201            1C     .040
OD 26338A10          36010N   015 LOAD P         1.00 MANPGW
MF  015KI07              1C     .050
EQ  015FM0901            1C     .050
OD 26338A10          36010N  015A FPI  P          .75 MANPNA
MF 015ADB09              2C     .100
EQ 015AFM0901            1C   1.120
EQ 015AFM0679E           1C   1.050
OD 26338A10          36010N  015B FPI  P          .25 MANPNA
MF 015EDB09              1C     .050
EQ 015BFM0901            1C   1.120
EQ 015BFM0679E           1C   1.100
OD 26338A10          36010N  015C UNLD P         1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CFM0901            1C   0.140
OD 26338A10          36010N   020 INSP P         1.00 MANPGW
MF  020KI07              1C   0.280
EQ  020IA0001            1C     .200
OD 26338A10          36010N  020B LOAD P         1.00 MANPGW
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MP 020BDI07              1C     .080
EQ 020BPM0902            1C     .170
OD 26338A10          36010N  029 MOVE T          1.00 MANPRC
MP  029DVHD              1C     .600
EQ  029FL0002            1C     .600
OD 26338A10          36010N  030A CLN  P          1.00 MANPRC
MP 030AUP09              1C     .100
EQ 030APM0249            1C     .100
EQ 030ACE20              1C     .100
OD 26338A10          36010N  030B MASK P          1.00 MANPRC
MF                        C     .500
MP 030BUP09              1C     .050
EQ 030BPM0053            1C     .050
OD 26338A10          36010N  030C MOVE P          1.00 MANPRC
EQ 030CPM5681            1C     .100
OD 26338A10          36010N  030E SANZ P          1.00 MANPRC
MP 030EUP09              1C     .160
EQ 030ECE20              1C     .120
EQ 030EPM5679            1C     .230
OD 26338A10          36010N   040 FFI  P          1.00 MANFNA
MP  040DB09              1C   0.250
EQ  040PM5819P           1C   1.090
OD 26338A10          36010N   042 POLI P           .05 MANFRA
MP  042JA                1C     .070
OD 26338A10          36010N   044 REFA P           .05 MANFRA
MP  044JA                1C     .560
OD 26338A10          36010N   046 REFA P           .05 MANFRA
MP  046JA                1C     .560
OD 26338A10          36010N   048 REFA P           .05 MANFRA
MP  048JA                1C    1.160
OD 26338A10          36010N  050H ANZ2 P          1.00 MANFRC
MP 050HUP09              1C     .230
EQ 050HPM5717            1C    1.000
OD 26338A10          36010N   058 MOVE T          1.00 MANFRA
MP  058UVHD              1C     .600
EQ  058FL0002            1C     .600
OD 26338A10          36010N   059 MACH P          1.00 MANFRA
MP  059JA                1C     .510
EQ  059PM4131            1C     .490
OD 26338A10          36010N   060 INST P          1.00 MANFRA
MP  060JA                1C     .240
OD 26338A10          36010N   064 MACH P           .05 MANFRA
MP  064JA                1C     .510
EQ  064PM4131            1C     .490
OD 26338A10          36010N   065 INST P           .05 MANFRA
MP  065JA                1C     .240
OD 26338A10          36010N   069 INST P           .50 MANFRA
MP  069JA                1C     .290
OD 26338A10          36010N   070 HOME P          1.00 MANFRA
MP  070JA                1C     .400
EQ  070PM4140            1C     .380
OD 26338A10          36010N   072 MACH P           .05 MANFRA
MP  072JA                1C     .360
EQ  072PM4131            1C     .340
OD 26338A10          36010N   074 INST P           .05 MANFRA
MP  074JA                1C     .290
OD 26338A10          36010N   075 HOME P          1.00 MANFRA
MP  075JA                1C     .400
EQ  075PM4140            1C     .380
OD 26338A10          36010N   077 INST P           .05 MANFRA
MP  077JA                1C     .390
OD 26338A10          36010N   078 MACH P           .05 MANFRA
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MP  070JA                   1C     .290
EQ  070PM4131               1C     .270
OD 26338A11          36011N   005 LOAD P          1.00 MANPGW
MP  005HB05                 1C     .080
EQ  005PM0181               1C     .080
OD 26338A11          36011N  005A DIS  P          1.00 MANPGW
MP 005AHB05                 1C     .080
EQ 005AWB0501               1C     .080
OD 26338A11          36011N  005B UNLD P          1.00 MANPGW
MP 005BHB05                 1C     .080
EQ 005BC00003               1C     .080
OD 26338A11          36011N  005C LOAD P          1.00 MANPGW
MP 005CKI07                 1C     .080
EQ 005CPP0501               1C     .080
OD 26338A11          36011N   007 SCLN P          1.00 MANPGW
EQ  007PM0901               1C    2.390
OD 26338A11          36011N   007 SCLN P          1.00 MANPGW
EQ  007PM0626               1C    2.390
MP  007KI07                 1C     .030
OD 26338A11          36011N  007A UNLD P          1.00 MANPGW
MP 007AKI07                 1C     .080
EQ 007APM0901               1C     .080
OD 26338A11          36011N  007B LOAD P          1.00 MANPGW
MP 007BKI07                 1C     .050
EQ 007BPM0412               1C     .050
OD 26338A11          36011N   009 BLST P          1.00 MANPGW
MP  009KI07                 1C     .200
EQ  009PM0412               1C     .200
OD 26338A11          36011N  009B LOAD P          1.00 MANPGW
MP 009BKI07                 1C     .080
EQ 009BPM0901               1C     .080
OD 26338A11          36011N   011 PROC P          1.00 MANPGW
EQ  011PM0753               1C    8.000
OD 26338A11          36011N   013 LOAD P          1.00 MANPNA
MP  013KI07                 1C     .050
EQ  013PM0901               1C     .050
OD 26338A11          36011N  013A MAG  P          1.00 MANPNA
MP 013ADB09                 1C     .110
EQ 013APM6369               1C     .110
EQ 013APM0901               1C    0.140
OD 26338A11          36011N  013B UNLD P          1.00 MANPNA
MP 013BKI07                 1C     .050
EQ 013BPM0901               1C    0.070
OD 26338A11          36011N   020 INSP P          1.00 MANPGW
MP  020DI07                 1C    0.340
EQ  020IA0001               1C     .260
OD 26338A11          36011N  020B LOAD P          1.00 MANPGW
MP 020BD107                 1C     .080
EQ 0208PM0902               1C     .170
OD 26338A11          36011N   021 REMO P           .26 MANPRA
MP  021JA                   1C     .390
OD 26338A11          36011N   022 REMO P          1.00 MANPRA
MP  022JA                   1C     .400
OD 26338A11          36011N   023 POLI P           .95 MANPRA
MP  023JA                   1C     .070
OD 26338A11          36011N   025 REPA P          1.00 MANPRA
MP  025JA                   1C     .840
EQ  025PM4131               1C     .820
OD 26338A11          36011N   026 MACH P           .05 MANPRA
MP  026JA11                 1C    1.170
EQ  026PM0459               1C    1.150
OD 26338A11          36011N   035 REPA P           .26 MANPRA
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MF  035JA                    1C     .560
OD 26338A11          36011N   038 REPA P          1.00 MANFRA
MF  038JA                    1C     .130
OD 26338A11          36011N   039 MOVE T          1.00 MANFRC
MF  039DVHD                  1C     .170
EQ  039FL0002                1C     .170
OD 26338A11          36011N   040 CLN  P          1.00 MANFRC
MF  040UP09                  1C     .100
EQ  040PM5620                1C     .100
EQ  040CE33                  1C     .100
OD 26338A11          36011N  042A SCAD P           .95 MANFRC
MF 042AUP09                  1C     .410
EQ 042APM5833                1C     .410
EQ 042ACE46                  1C     .290
OD 26338A11          36011N  045A CLN  P          1.00 MANFRC
MF 045AUP09                  1C     .100
EQ 045APM5620                1C     .100
EQ 045ACE33                  1C     .100
OD 26338A11          36011N  045B MASK P          1.00 MANFRC
MF                            C     .500
MF 045BUP09                  1C     .050
EQ 045BPM0053                1C     .050
OD 26338A11          36011N  045C SCHR P          1.00 MANFRC
MF 045CUP09                  1C     .150
EQ 045CCE46                  1C     .300
EQ 045CPM5808                1C     .150
OD 26338A11          36011N  045G MOVE T          1.00 MANFRC
MF 045GUP09                  1C     .080
EQ 045GPM0902                1C     .170
OD 26338A11          36011N   050 GRIN P          1.00 MANFRB
MF  050JA100                 1C     .700
EQ  050PM6937                1C     .700
OD 26338A11          36011N   060 TEMP P           .75 MANFNA
MF  060DB09                  1C     .160
EQ  060PM5600T               1C     .160
EQ  060CE15                  1C     .160
OD 26338A11          36011N   070 BAKE P          1.00 MANFRC
EQ  070PM5453                1C    8.050
OD 26338A11          36011N   080 MAG  P           .75 MANFNA
MF  080DB09                  1C     .110
EQ  080CE10                  1C     .110
EQ  080PM6671                1C     .110
OD 26338A11          36011N   085 MOVE P          1.00 MANFRC
MF  085UP09                  1C     .100
EQ  085PM5620                1C     .100
EQ  085CE33                  1C     .100
OD 26338A11          36011N  090A PEEN P          1.00 MANFRC
MF 090AUP08                  1C    0.120
EQ 090ACE21                  1C    0.120
EQ 090APM4715                1C    0.120
OD 26338A11          36011N  093A CLN  P          1.00 MANFRC
MF 093AUP09                  1C     .100
EQ 093ACE33                  1C     .100
EQ 093APM5620                1C     .100
OD 26338A11          36011N  093B MASK P          1.00 MANFRC
MF                            C     .500
MF 093BUP09                  1C     .050
EQ 093BPM0053                1C     .050
OD 26338A11          36011N  097C BLST P          1.00 MANFRC
MF 097CUP03                  1C    0.110
EQ 097CPM0215                1C    0.110
OD 26338A11          36011N  100C CHR  P          1.00 MANFRC
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MF 100CUP09                1C    .360
EQ 100CCHRFLT              1D   3.000
EQ 100CCHRFLT               D   1.000    .060
EQ 100CCHRFLT               D  20.000    .700
EQ 100CCHRFLT               D  40.000    .240
OD 26338A11          36011N   110 BAKE P          1.00 MANPRC
EQ  110PM5453              1C   8.050
OD 26338A11          36011N  110A MOVE P          1.00 MANPRC
MF 110AUP05                1C    .080
EQ 110APM0922              1C    .170
OD 26338A11          36011N   120 GRIN P          1.00 MANPRB
MF  120JA10B               1C    .750
EQ  120PM6937              1C    .750
OD 26338A11          36011N   130 MOVE P          1.00 MANPRC
EQ  130PM5453              1C   8.050
OD 26338A11          36011N   140 MAG  P           .05 MANPNA
MF  140DB09                1C    .110
EQ  140CE10                1C    .110
EQ  140PM6671              1C    .110
OD 26338A11          36011N   145 CLN  P          1.00 MANPRC
MF  145UP09                1C    .100
EQ  145CE33                1C    .100
EQ  145PM5620              1C    .100
OD 26338A11          36011N   150 FPI  P           .05 MANPNA
MF  150DB09                1C   0.250
EQ  150PM5819P             1C   1.090
OD 26338A11          36011N  155B MASK P           .45 MANPRC
MF                          C    .500
MF 155BUP09                1C    .050
EQ 155BPM0053              1C    .050
OD 26338A11          36011N  155C BLST P           .45 MANPRC
MF 155CUP08                1C   0.110
EQ 155CPM0245              1C   0.110
OD 26338A11          36011N  160C CAD  P           .45 MANPRC
MF 160CUP09                1C    .160
EQ 160CCE31                1C    .270
EQ 160CPM5837              1C    .330
OD 26338A11          36011N   165 BAKE P           .45 MANPRC
EQ  165PM5454              1C  36.050
OD 26338A11          36011N  170C IRID P           .45 MANPRC
MF 170CUP09                1C    .040
EQ 170CCE31                1C    .080
EQ 170CPM5622              1C    .040
OD 26338A11          36011N   190 MAG  P           .05 MANPNA
MF  190DB09                1C    .110
EQ  190PM6671              1C    .110
EQ  190CE10                1C    .110
OD 26338A11          36011N   199 MOVE P          1.00 MANPRA
MF  199OVHD                1C    .170
EQ  199FL0002              1C    .170
OD 26338A11          36011N   200 INST P           .26 MANPRA
MF  200JA                  1C    .390
OD 26338A11          36011N   201 MACH P          1.00 MANPRA
MF  201JA                  1C    .760
EQ  201PM4131              1C    .740
OD 26338A11          36011N   203 INST P          1.00 MANPRA
MF  203JA                  1C    .290
OD 26338A11          36011N   205 MACH P          1.00 MANPRA
MF  205JA                  1C    .780
EQ  205PM4131              1C    .760
OD 26338A11          36011N   206 MACH P           .89 MANPRA
MF  206JA                  1C    .830
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EQ  206PM4131          1C     .810
OD 26338A11       36011N   208 INST P          .89 MANPRA
MP  208JA              1C     .320
OD 26338A11       36011N   210 HONE P          .89 MANPRA
MP  210JA              1C     .420
EQ  210PM4140          1C     .400
OD 26338A11       36011N   212 MACH P          .05 MANPRA
MP  212JA              1C     .830
EQ  212PM4140          1C     .810
OD 26338A11       36011N   215 INST P          .05 MANPRA
MP  215JA              1C     .320
OD 26338A11       36011N   217 HONE P          .05 MANPRA
MP  217JA              1C     .420
EQ  217PM4140          1C     .400
OD 26338A12       36012N   005 DIS  P         1.00 MANPGW
MP  005HB05            1C     .020
EQ  005WB0501          1C     .020
OD 26338A12       36012N  005A LOAD P         1.00 MANPGW
MP 005AHB05            1C     .060
EQ 005AC00003          1C     .060
OD 26338A12       36012N   006 CLN  P         1.00 MANPGW
EQ  006PM0421          1C     .250
OD 26338A12       36012N  006A UNLD P         1.00 MANPGW
MP 006AHB05            1C     .080
EQ 006APM0421          1C     .080
OD 26338A12       36012N  006B LOAD P         1.00 MANPGW
MP 006BHB05            1C     .060
EQ 006BPM0413          1C     .060
OD 26338A12       36012N   009 BLST P         1.00 MANPGW
MP  009HB05            1C     .040
EQ  009PM0413          1C     .040
OD 26338A12       36012N  009A UNLD P         1.00 MANPGW
MP 009AHB05            1C     .080
OD 26338A12       36012N  009B MOVE P         1.00 MANPGW
MP 009BHB05            1C     .080
EQ 009BFL0001          1C     .080
OD 26338A12       36012N  009C LOAD P         1.00 MANPGW
MP 009CKI07            1C     .080
EQ 009CPM0901          1C     .080
OD 26338A12       36012N   011 BAKE P         1.00 MANPGW
EQ  011PM0753          1C    8.000
OD 26338A12       36012N   013 LOAD P         1.00 MANPNA
MP  013KI07            1C     .050
EQ  013PM0901          1C     .050
OD 26338A12       36012N  013A MAG  P         1.00 MANPNA
MP 013ADB09            1C     .110
EQ 013APM6369          1C     .110
EQ 013APM0901          1C    0.140
OD 26338A12       36012N  013B UNLD P         1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 26338A12       36012N   020 INSP P         1.00 MANPGW
MP  020DI07            1C     .160
EQ  0201A0001          1C     .160
OD 26338A12       36012N  020B LOAD P         1.00 MANPGW
MP 020BDI07            1C     .080
EQ 020BPM0901          1C     .170
OD 26338A12       36012N   030 CLN  P         1.00 MANPRC
MP  030UP07            1C     .100
EQ  030PL01            1C     .100
EQ  030PM5429          1C     .100
OD 26338A12       36012N  035A SCAD P          .95 MANPRC
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MF 035AUF09              1C     .410
EQ 035AFM5930            1C     .290
OD 26338A12        36012N  050A CLN  P          1.00 MANPRC
MF 050AUF09              1C     .100
EQ 050ALE53              1C     .100
EQ 050AFM5620            1C     .100
OD 26338A12        36012N  050B MASK P          1.00 MANPRC
MF                        C     .500
MF 050BUF09              1C     .050
EQ 050BFM0050            1C     .050
OD 26338A12        36012N  050C SCHR P          1.00 MANPRC
MF 050CUF09              1C     .150
EQ 050CLE46              1C     .300
EQ 050CFM5607            1C     .150
OD 26338A12        36012N  050G MOVE P          1.00 MANPRC
MF 050GUF09              1C     .030
OD 26338A12        36012N   070 GRIN P          1.00 MANPRB
MF 070AUF09              1C     .900
EQ 070FM5737             1C     .880
OD 26338A12        36012N   080 TEMP P           .10 MANPNA
MF 080LB09               1C     .160
EQ 080FM5607             1C     .160
EQ 080CE15               1C     .160
OD 26338A12        360.2N   090 BAKE P          1.00 MANPPC
EQ 090FM5483             1C    8.050
OD 26338A12        36012N   100 MAG  P           .10 MANPNA
MF 100LB09               1C     .110
MF 100FM5671             1C     .110
EQ 100CE10               1C     .110
OD 26338A12        36012N  110A PEEN P          1.00 MANPRC
EQ 110ACE21              1C    0.120
EQ 110AFM5715            1C     .050
MF 110AUF08              1C     .070
OD 26338A12        36012N  120A CLN  P          1.00 MANPRC
MF 120AUF09              1C     .100
EQ 120AFM5620            1C     .100
EQ 120ALE53              1C     .100
OD 26338A12        36012N  120B MASK P          1.00 MANPRC
MF                        C     .500
MF 120BUF09              1C     .050
EQ 120BCE01              1C     .050
OD 26338A12        36012N  125C BLST P          1.00 MANPRC
MF 125CUF08              1C    0.110
EQ 125CFM0245            1C    0.110
OD 26338A12        360.2N  130C CHR  P          1.00 MANPRC
MF 130CUF09              1C     .360
EQ 130CCHRPLT            1D    3.000
EQ 130CCHRPLT             D    1.000    .060
EQ 130CCHRPLT             D   20.000    .700
EQ 130CCHRPLT             D   40.000    .240
OD 26338A12        36012N   140 BAKE P          1.00 MANPRC
EQ 140FM5453             1C    8.050
OD 26338A12        36012N  140A MOVE P          1.00 MANPRC
MF 140AUF05              1C     .080
EQ 140CFM0902            1C     .170
OD 26338A12        36012N   160 GRIN P          1.00 MANPRB
MF 160JA07G              1C     .960
EQ 160FM5937             1C     .940
OD 26338A12        36012N   170 MOVE P          1.00 MANPRC
EQ 170FM5453             1C    8.050
OD 26338A12        36012N   180 MAG  P           .10 MANPNA
MF 180LB09               1C     .110
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EQ  180CE10              1C     .110
EQ  180PM6671            1C     .110
OD 26338A12         36012N   185 CLN  P          .65 MANPRC
MP  185UP09              1C     .100
EQ  185CE33              1C     .100
EQ  185PM5610            1C     .100
OD 26338A12         36012N   190 FPI  P          .10 MANPNA
MP  190D309              1C    0.250
EQ  190PM5819P           1C    1.090
OD 26338A12         36012N  195A CLN  P          .65 MANPRC
MP 195AUP09              1C     .100
EQ 195ACE33              1C     .100
EQ 195APM3620            1C     .100
OD 26338A12         36012N  195B MASK P          .65 MANPRC
MP                       C     .500
MP 195BUP09              1C     .050
EQ 195BPM0053            1C     .050
OD 26338A12         36012N  195C BLST P          .65 MANPRC
MP 195CUP09              1C    0.110
EQ 195CPM0245            1C    0.110
OD 26338A12         36012N  200C CAD  P          .65 MANPRC
MP 200CUP09              1C     .160
EQ 200CCE31              1C     .270
EQ 200CPM5837            1C     .330
OD 26338A12         36012N   210 MOVE P          .65 MANPRC
EQ  210PM5454            1C   36.050
OD 26338A12         36012N  215C IRID P          .65 MANPRC
MP 215CUP09              1C     .040
EQ 215CCE31              1C     .080
EQ 215CPM5622            1C     .040
OD 26338A12         36012N   220 MAG  P          .10 MANPNA
MP  220D309              1C     .110
EQ  220PM6671            1C     .110
EQ  220CCC10             1C     .110
OD 26338A12         36012N   229 MOVE P         1.00 MANPGP
MP  229DVHD              1C     .170
EQ  229PL0002            1C     .170
OD 26338A13         36013N   005 LOAD P         1.00 MANPGW
MP  005HB05              1C     .080
EQ  005PM0101            1C     .080
OD 26338A13         36013N  005A DIS  P         1.00 MANPGW
MP 005AHB05              1C     .160
EQ 005AWB0501            1C     .160
OD 26338A13         36013N  005B LOAD P         1.00 MANPGW
MP 005BHB05              1C     .080
EQ 005BC00003            1C     .080
OD 26338A13         36013N  005C MOVE P         1.00 MANPGW
MP 005CKI07              1C     .080
EQ 005CC00003            1C     .080
OD 26338A13         36013N   007 CLN  P         1.00 MANPGW
EQ  007PM0901            1C    2.390
OD 26338A13         36013N   007 CLN  P         1.00 MANPGW
EQ  007PM0626            1C    2.390
OD 26338A13         36013N  007A UNLD P         1.00 MANPGW
MP 007AKI07              1C     .080
EQ 007APM0901            1C     .080
OD 26338A13         36013N  007B LOAD P         1.00 MANPGW
MP 007BKI07              1C     .050
EQ 007BPM0412            1C     .050
OD 26338A13         36013N   009 BLST P         1.00 MANPGW
MP  009LI07              1C     .170
EQ  009PM0412            1C     .170
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OD 26338A13          36013N  009A LOAD P          1.00 MANPGW
MF 009AK107                1C    .080
EQ 009AFM0901              1C    .080
OD 26338A13          36013N   011 BAKE P          1.00 MANPGW
EQ  011FM0753              1C   8.000
OD 26338A13          36013N   013 LOAD P          1.00 MANPNA
MF  013K107                1C    .050
EQ  013FM0901              1C    .050
OD 26338A13          36013N  013A MAG  P          1.00 MANPNA
MF 013ADB09                1C    .110
EQ 013AFM6369              1C    .110
EQ 013AFM0901              1C   0.140
OD 26338A13          36013N  013B UNLD P          1.00 MANPNA
MF 013BK107                1C    .050
EQ 013BFM0901              1C   0.070
OD 26338A13          36013N   020 INSP P          1.00 MANPGW
MF  020DI07                1C    .080
OD 26338A13          36013N  020A INSP P          1.00 MANPGW
MF 020ADI07                1C    .170
EQ 020AIA0001              1C    .170
OD 26338A13          36013N  020B LOAD P          1.00 MANPGW
MF 020BDI07                1C    .080
EQ 020BFM0902              1C    .170
OD 26338A13          36013N   024 MOVE P          1.00 MANPRC
MF  024UP09                1C    .100
EQ  024CE33                1C    .100
EQ  024FM5620              1C    .100
OD 26338A13          36013N  026A SCAD P           .95 MANPRC
MF 026AUP09                1C    .410
EQ 026ACE46                1C    .290
EQ 026AFM5833              1C    .410
OD 26338A13          36013N  028C MOVE T          1.00 MANPRC
MF 028CUP05                1C    .080
EQ 028CFM0902              1C   1.170
OD 26338A13          36013N   030 REPA P          1.00 MANPRA
MF  030JA                  1C    .540
OD 26338A13          36013N  040A CLN  P          1.00 MANPRC
MF 040AUP09                1C    .100
EQ 040ACE33                1C    .100
EQ 040AFM5620              1C    .100
OD 26338A13          36013N  040B MASK P          1.00 MANPRC
MF                         C    .500
MF 040BUP09                1C    .050
EQ 040BFM0903              1C    .050
OD 26338A13          36013N  040C SCRB P          1.00 MANPRC
MF 040CUP09                1C    .150
EQ 040CFM5808              1C    .150
EQ 040CCE46                1C    .300
OD 26338A13          36013N  040G MOVE P          1.00 MANPRC
MF 040GUP05                1C    .080
EQ 040GFM0902              1C    .170
OD 26338A13          36013N   060 GRIN P          1.00 MANPRB
MF  060JA100               1C    .690
EQ  060FM6936              1C    .670
OD 26338A13          36013N   070 GRIN P          1.00 MANPRB
MF  070JA103               1C    .690
EQ  070FM6936              1C    .670
OD 26338A13          36013N   080 TEMP T           .05 MANPNA
MF  080UP0[illegible]      1C    .170
EQ  080FL0902              1C    .170
OD 26338A13          36013N   080 TEMP P           .05 MANPNA
MF  080UB07                1C    .160
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EQ  080CE15          1C    .160
EQ  080PM5007        1C    .160
OD  26338A13     36013N  090 BAKE P          1.00 MANPRC
EQ  090PM5453        1C   8.050
OD  26338A13     36013N  095 MAG  P           .05 MANPNA
MP  095DB07          1C    .110
EQ  095CE10          1C    .110
EQ  095PM6671        1C    .110
OD  26338A13     36013N  100 CLN  P          1.00 MANPRC
MP  100UP09          1C    .100
EQ  100PM5620        1C    .100
EQ  100CE33          1C    .100
OD  26338A13     36013N  110A PEEN P          1.00 MANPRC
EQ  110ACE21         1C   0.120
EQ  110APM4715       1C   0.120
MP  110AUP08         1C    .070
OD  26338A13     36013N  113A CLN  P          1.00 MANPRC
MP  113AUP09         1C    .100
EQ  113APM5620       1C    .100
EQ  113ACE33         1C    .100
OD  26338A13     36013N  113B MASK P          1.00 MANPRC
MP                   C    .500
MP  113BUP09         1C    .050
EQ  113BPM0053       1C    .050
OD  26338A13     36013N  117C BLST P          1.00 MANPRC
MP  117CUP08         1C   0.110
EQ  117CPM0285       1C   0.110
OD  26338A13     36013N  120C CHR  P          1.00 MANPRC
MP  120CUP09         1C    .360
EQ  120CCHRFLT       1D   3.000
EQ  120CCHRFLT       D    1.000    .060
EQ  120CCHRFLT       D   20.000    .700
EQ  120CCHRFLT       D   40.000    .240
OD  26338A13     36013N  140 BAKE P          1.00 MANPRC
EQ  140PM5453        1C   8.050
OD  26338A13     36013N  140A MOVE P          1.00 MANPRC
MP  140AUP05         1C    .080
EQ  140APM0702       1C    .170
OD  26338A13     36013N  150 GRIN P          1.00 MANPRB
MP  150JA10G         1C    .720
EQ  150PM6936        1C    .700
OD  26338A13     36013N  160 GRIN P          1.00 MANPRB
MP  160JA10G         1C    .720
EQ  160PM6936        1C    .700
OD  26338A13     36013N  170 BAKE P          1.00 MANPRC
EQ  170PM5453        1C   8.050
OD  26338A13     36013N  175 MAG  P           .05 MANPNA
MP  175DB07          1C    .110
EQ  175PM6671        1C    .110
EQ  175CE10          1C    .110
OD  26338A13     36013N  177 CLN  P          1.00 MANPRC
MP  177UP09          1C    .100
EQ  177CE33          1C    .100
EQ  177PM5620        1C    .100
OD  26338A13     36013N  179 PEI  P          1.00 MANPNA
MP  179DB07          1C   0.250
EQ  179PM5819P       1C   1.000
OD  26338A13     36013N  181A CLN  P           .65 MANPRC
MP  181AUP09         1C    .100
EQ  181ACE33         1C    .100
EQ  181APM5620       1C    .100
OD  26338A13     36013N  181B MASK P           .65 MANPRC
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MF                          C     .500
MF 191BUF07                 1C    .050
EQ 181BFM0073               1C    .050
OD 26338A13          36013N 181C BLST P          .65 MANPRC
MF 181CUF08                 1C   0.110
EQ 181CFM0245               1C   0.110
OD 26338A13          36013N 183C CAD  P          .65 MANPRC
MF 183CUF09                 1C    .160
EQ 183CFM5837               1C    .330
EQ 183CCE31                 1C    .270
OD 26338A13          36013N  187 BAKE P          .65 MANPRC
EQ  187FM5454               1C  36.050
OD 26338A13          36013N  189 MAG  P          .05 MANPNA
MF  189UB09                 1C    .110
EQ  189FM6671               1C    .110
EQ  189CE10                 1C    .110
OD 26338A13          36013N 191C IRID P          .65 MANPRC
MF 191CUF09                 1C    .040
EQ 191CFM5622               1C    .040
EQ 191CCE31                 1C    .080
OD 26338A13          36013N  196 MOVE P         1.00 MANPRA
MF  196UF05                 1C    .080
EQ  196FM0902               1C    .170
OD 26338A13          36013N  197 MACH P         1.00 MANPRA
MF  197JA                   1C    .810
EQ  197FM0084               1C    .790
OD 26338A13          36013N  200 INST P         1.00 MANPRA
MF  200JA                   1C    .510
OD 26338A13          36013N  204 MACH P          .05 MANPRA
MF  204JA                   1C    .810
EQ  204FM0084               1C    .790
OD 26338A13          36013N  205 INST P          .05 MANPRA
MF  205JA                   1C    .510
OD 26338A14          36014N  005 LOAD P         1.00 MANPGW
MF  005HB05                 1C    .080
EQ  005FM0181               1C    .080
OD 26338A14          36014N 005A DIS  P         1.00 MANPGW
MF 005AHB05                 1C    .020
EQ 005AWB0501               1C    .020
OD 26338A14          36014N 005B LOAD P         1.00 MANPGW
MF 005BHB05                 1C    .080
EQ 005BC00003               1C    .080
OD 26338A14          36014N 005C MOVE P         1.00 MANPGW
MF 005CK107                 1C    .080
EQ 005CC00003               1C    .080
OD 26338A14          36014N  007 SCLN P         1.00 MANPGW
EQ  007FM0901               1C   2.390
OD 26338A14          36014N  007 SCLN P         1.00 MANPGW
EQ  007FM0826               1C   2.390
OD 26338A14          36014N 007A UNLD P         1.00 MANPGW
MF 007AK107                 1C    .080
EQ 007AFM0901               1C    .080
OD 26338A14          36014N 007B LOAD P         1.00 MANPGW
MF 007BK107                 1C    .050
EQ 007BFM0412               1C    .050
OD 26338A14          36014N  009 BLST P         1.00 MANPGW
MF  009K107                 1C    .100
EQ  009FM0412               1C    .100
OD 26338A14          36014N 009A LOAD P         1.00 MANPGW
MF 009AK107                 1C    .080
EQ 009AFM0901               1C    .080
OD 26338A14          36014N  011 BAKE P         1.00 MANPGW
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EQ  011PM07[illegible]          1C    4.000
OD 26338A14          36014N   013 LOAD P          1.00 MANPNA
MP  013KI07                   1C     .050
EQ  013PM09[illegible]1         1C     .050
OD 26338A14          36014N   013A MAG  P         1.00 MANPNA
MP  013AE809                  1C     .110
EQ  013APM0901                1C    0.140
EQ  013APM[illegible]3e9        1C     .110
OD 26338A14          36014N   013B UNLD P         1.00 MA' .A
MP  013BK107                  1C     .050
EQ  013BPM0901                1C    0.070
OD 26338A14          36014N   020 INSP P          1.00 MANPGW
MP  020DI07                   1C     .200
EQ  0201A009[illegible]         1C     .200
OD 2633[illegible]A14          36014N   020A LOAD P         1.00 MANPGW
MP  020AE107                  1C     .080
EQ  020APM0902                1C     .080
OD 2633[illegible]A14          36014N   024 MOVE P          1.00 MANPRC
MP  024UP09                   1C     .100
EQ  024CE33                   1C     .100
EQ  024PM5e20                 1C     .100
OD 26338A14          36014N   026 SCAD P           .95 MANPRC
MP  026UPC9                   1C     .410
EQ  026PM5E33                 1C     .410
EQ  026C[illegible]4E           1C     .290
OD 26338A14          36014N   028C MOVE P          1.00 MANPRC
MP  028CUP05                  1C     .080
EQ  028PM0902                 1C     .170
OL 26338A14          36014N   030 REPA P           .05 MANPRA
MP  030JA                     1C     .560
OD 26338A14          36014N   040A CLN  P          .05 MANPRC
MP  040AUP09                  1C     .100
EQ  040ACE33                  1C     .100
EQ  040APM5620                1C     .100
OD 26338A14          36014N   040B MASK P          .05 MANPRC
MP                             C     .500
MP  040BUP09                  1C     .050
EQ  040BPM0053                1C     .050
OD 26338A14          36014N   040C SCHR P          .05 MANPRC
MP  040CUP09                  1C     .150
EQ  040CPM5E08                1C     .300
EQ  040CCE46                  1C     .150
OD 26338A14          36014N   040G MOVE P          1.00 MANPRC
MP  040GUP05                  1C     .080
EQ  040GPM0902                1C     .170
OD 26338A14          36014N   045 RECE S           .10 MANPRA
MP  045JA                     1C     .500
EQ  045PM0084                 1C     .500
OD 26338A14          36014N   045 RECE P           .10 MANPRA
MP  045JA                     1C    0.490
EQ  045PM0084                 1C     .470
OD 2633[illegible]A14          36014N   050 GRIN P          1.00 MANPRB
MP  050JA10G                  1C     .830
EQ  050PM5C37                 1C     .810
OD 26338A14          36014N   060 TEMP T           .05 MANPNA
MP  060DWD                    1C     .170
EQ  060CL09C3                 1C     .170
OD 2633[illegible]A14          36014N   060 TEMP P           .05 MANPNA
MP  060DB09                   1C     .160
EQ  06[illegible]CE[illegible]5               1C     .160
EQ  060PM[illegible]0[illegible]1             1C     .160
OD [illegible]A[illegible]4          36014N   070 BARE P           .05 MANPRC
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EQ  070PM5453          1C    8.050
OD 26338A14      36014N   075 MAG  P          .05 MANPNA
MP  075DB09            1C    .110
EQ  075PM6671          1C    .110
EQ  075CE10            1C    .110
OD 26338A14      36014N   080 CLN  P         1.00 MANPRC
MP  080UP09            1C    .100
EQ  080PM5620          1C    .100
EQ  080CE33            1C    .100
OD 26338A14      36014N   090A PEEN P          .05 MANPRC
EQ 090ACE21            1C   0.120
EQ 090APM4715          1C   0.120
MP 090AUP08            1C    .070
OD 26338A14      36014N   093A CLN  P          .40 MANPRC
MP 093AUP09            1C    .100
EQ 093APM5620          1C    .100
EQ 093ACE33            1C    .100
OD 26338A14      36014N   093B MASK P          .40 MANPRC
MP                      C    .500
MP 093BUP09            1C    .050
EQ 093BPM0053          1C    .050
OD 26338A14      36014N   097C BLST P          .40 MANPRC
MP 097CUP08            1C   0.110
EQ 097CPM6245          1C   0.110
OD 26338A14      36014N   100C CHR  P          .40 MANPRC
MP 100CUP09            1C    .360
EQ 100CCHRFLT          1D   3.000
EQ 100CCHRFLT          D    1.000    .060
EQ 100CCHRFLT          D   20.000    .700
EQ 100CCHRFLT          D   40.000    .240
OD 26338A14      36014N   110 BAKE P           .40 MANPRC
EQ  110PM5453          1C   8.050
OD 26338A14      36014N   110A MOVE P         1.00 MANPRC
MP 110AUP05            1C    .080
EQ 110APM0902          1C    .170
OD 26338A14      36014N   120 GRIN P          1.00 MANPRB
MP  120DA106           1C    .830
EQ  120PM6707          1C    .810
OD 26338A14      36014N   130 BAKE P           .40 MANPRC
EQ  130PM5453          1C   8.050
OD 26338A14      36014N   140 MAG  P          .05 MANPNA
MP  140DB09            1C    .110
EQ  140PM6671          1C    .110
OD 26338A14      36014N   145 CLN  P         1.00 MANPRC
MP  145UP09            1C    .100
EQ  145CE33            1C    .100
EQ  145PM5620          1C    .100
OD 26338A14      36014N   150 FFI  P         1.00 MANPNA
MP  150DB09            1C   0.250
EQ  150PM5819          1C   1.090
OD 26338A14      36014N   155B MASK P          .65 MANPRC
MF                      C    .500
MP 155BUP09            1C    .050
EQ 155BPM0053          1C    .050
OD 26338A14      36014N   155C BLST P          .65 MANPRC
MP 155CUP08            1C   0.110
EQ 155CPM6245          1C   0.110
OD 26338A14      36014N   160C CAD  P          .65 MANPRC
MP 160CUP09            1C    .160
EQ 160CPM5807          1C    .330
EQ 160CCE21            1C    .270
OD 26338A14      36014N   170 BAKE P           .65 MANPRC
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EQ  170PM5454          1C  36.050
OD 26338A14      36014N  170C IRID P          .65 MANPRC
MP 170CUPC9            1C    .040
EQ 170CPM5622          1C    .040
OD 26338A14      36014N   180 MAG  P          .05 MANPNA
MP  180DB09            1C    .110
EQ  180CE10            1C    .110
EQ  180PM6671          1C    .110
OD 26338A14      36014N   188 MOVE P         1.00 MANPRA
MP  188OVHD            1C    .600
EQ  188FL0002          1C    .600
OD 26338A14      36014N   189 MACH P         1.00 MANPRA
MP  189JA              1C    .500
EQ  189PM0084          1C    .480
OD 26338A14      36014N   190 INST P         1.00 MANPRA
MP  190JA              1C    .510
OD 26338A14      36014N   194 MACH P          .06 MANPRA
MP  194JA              1C    .810
EQ  194PM0004          1C    .790
OD 26338A14      36014N   195 INST P          .06 MANPRA
MP  195JA              1C    .510
OD 26338A16      36016N   005 LOAD P         1.00 MANPGW
MP  005HP05            1C    .080
EQ  005PM0101          1C    .080
OD 26338A16      36016N  005A DIS  P         1.00 MANPGW
MP 005AHB05            1C    .160
EQ 005AWD0501          1C    .160
OD 26338A16      36016N  005B LOAD P         1.00 MANPGW
MP 005BHB05            1C    .080
EQ 005BL00303          1C    .080
OD 26338A16      36016N  005C MOVE P         1.00 MANPGW
MP 005CKI07            1C    .080
EQ 005CPM0901          1C    .080
OD 26338A16      36016N   007 SCLN P         1.00 MANPGW
EQ  007PM0901          1C   2.390
OD 26338A16      36016N   007 SCLN P         1.00 MANPGW
EQ  007PM0626          1C   2.390
OD 26338A16      36016N  007A UNLD P         1.00 MANPGW
MP 007AKI07            1C    .080
EQ 007APM0901          1C    .080
OD 26338A16      36016N  007B LOAD P         1.00 MANPGW
MP 007BKI07            1C    .050
EQ 007BPM0412          1C    .050
OD 26338A16      36016N   009 BLST P         1.00 MANPGW
MP  009KI07            1C    .250
EQ  009PM0412          1C    .250
OD 26338A16      36016N  009A LOAD P         1.00 MANPGW
MP 009AKI07            1C    .080
EQ 009APM0901          1C    .080
OD 26338A16      36016N   011 BAKE P         1.00 MANPGW
EQ  011PM0753          1C   8.000
OD 26338A16      36016N   013 LOAD P         1.00 MANPNA
MP  013KI07            1C    .050
EQ  013PM0901          1C    .050
OD 26338A16      36016N  013A MAG  P         1.00 MANPNA
MP 013ADB07            1C    .110
EQ 013APM6369          1C    .110
EQ 013APP0901          1C   0.140
OD 26338A16      36016N  013B UNLD P         1.00 MANPNA
MP 013BKI07            1C    .050
EQ 013PPM0901          1C   0.070
OD 26338A16      36016N   020 INSP P         1.00 MANPGW
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MF  020DI07              1C   0.330
EQ  0201A0001            1C    .250
OD 26338A16          36016N  020B LOAD P          1.00 MANFGW
MF 020BD107              1C    .080
EQ 0208FM0902            1C    .080
OD 26338A16          36016N   024 CLN  P          1.00 MANFRC
MF  024UF09              1C    .100
EQ  024FM5620            1C    .100
EQ  024CE33              1C    .100
OD 26338A16          36016N  026A SCAD P           .95 MANFRC
MF 026AUF09              1C    .410
EQ 026AFM5833            1C    .410
EQ 026ACE46              1C    .290
OD 26338A16          36016N  028C SCAD P           .95 MANFRC
MF 028CUF05              1C    .080
EQ 028CFM5833            1C    .170
OD 26338A16          36016N   030 MACH P           .05 MANFRA
MF  030JA                1C   2.590
EQ  030FM8079            1C   2.570
OD 26338A16          36016N   040 HONE P           .05 MANFRA
MF  040JA                1C    .490
EQ  040FM4140            1C    .470
OD 26338A16          36016N   050 MACH P           .05 MANFRA
MF  050JA11              1C   1.270
EQ  050FM0459            1C   1.250
OD 26338A16          36016N   060 MACH P           .05 MANFRA
MF  060JA                1C   1.290
OD 26338A16          36016N   070 TEMP P           .05 MANFNA
MF  070DB09              1C    .160
EQ  070FM5600T           1C    .160
EQ  070CE15              1C    .160
OI 26338A16          36016N   080 BAKE P          1.00 MANFRC
EQ  080FM5453            1C   8.050
OD 26338A16          36016N   090 MAG  P           .12 MANFNA
MF  090DB09              1C    .110
EQ  090FM6671            1C    .110
EQ  090CE10              1C    .110
OD 26338A16          36016N   095 CLN  P          1.00 MANFRC
MF  095UF09              1C    .100
EQ  095CE33              1C    .100
EQ  095FM5620            1C    .100
OD 26338A16          36016N  100A PEEN P          1.00 MANFRC
EQ 100AFM4715            1C   0.120
EQ 100ACE21              1C   0.120
MF 100AUF08              1C    .070
OD 26338A16          36016N  105A CLN  P           .65 MANFRC
MF 105AUF09              1C    .100
EQ 105AFM5620            1C    .100
EQ 105ACE33              1C    .100
OD 26338A16          36016N  105B MASK P           .65 MANFRC
MF                       C    .500
MF 105BUF09              1C    .050
EQ 105BFM5853            1C    .050
OD 26338A16          36016N  105C BLST P           .65 MANFRC
MF 105CUF08              1C   0.110
EQ 105CFM0245            1C   0.110
OD 26338A16          36016N  110C CAD  P           .65 MANFRC
MF 110CUF09              1C    .160
EQ 110CFM5837            1C    .330
EQ 110CCE31              1C    .270
OD 26338A16          36016N   130 BAKE P           .65 MANFRC
EQ  130FM5454            1C  36.050
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OP 26338A16          36016N  135C IRID P          .65 MANPRC
MP  135COP09               1C    .040
EQ  135PM5622              1C    .040
EQ  135CE31                1C    .080
OP 26338A16          36016N   136 MAG  P          .12 MANPNA
MP  136DB09                1C    .110
EQ  136PM6671              1C    .110
EQ  136CE10                1C    .110
OP 26338A16          36016N   137 MOVE P         1.00 MANPRA
MP  137OVHD                1C    .600
EQ  137FL0002              1C    .600
OP 26338A16          36016N   139 INST P          .86 MANPRA
MP  139JA                  1C    .310
OP 26338A16          36016N   140 MACH P          .86 MANPRA
MP  140JA                  1C    .890
EQ  140PM8079              1C    .870
OP 26338A16          36016N   148 MACH P          .14 MANPRA
MP  148JA                  1C    .890
EQ  148PM8079              1C    .870
OP 26338A16          36016N   149 INST P          .14 MANPRA
MP  149JA                  1C    .290
OP 26338A16          36016N   150 MACH P          .14 MANPRA
MP  150JA                  1C    .890
EQ  150PM8079              1C    .870
OP 26338A16          36016N   160 INST P          .57 MANPRA
MP  160JA                  1C    .390
OP 26338A16          36016N   169 MACH P          .09 MANPRA
MP  169JA                  1C    .740
EQ  169PM8079              1C    .720
OP 26338A16          36016N   170 INST P          .09 MANPRA
MP  170JA                  1C    .390
OP 26338A16          36016N   180 INST P         1.00 MANPRA
MP  180JA                  1C    .390
OP 26338A16          36016N   189 MACH P          .29 MANPRA
MP  189JA                  1C    .740
EQ  189PM8079              1C    .720
OP 26338A16          36016N   190 INST P          .29 MANPRA
MP  190JA                  1C    .390
OP 26338A16          36016N   199 MACH P          .57 MANPRA
MP  199JA                  1C    .810
EQ  199PM8079              1C    .790
OP 26338A16          36016N   200 INST P          .57 MANPRA
MP  200JA                  1C    .310
OP 26338A16          36016N   209 MACH P          .09 MANPRA
MP  209JA                  1C    .810
EQ  209PM8079              1C    .790
OP 26338A16          36016N   210 INST P         1.00 MANPRA
MP  210JA                  1C   1.170
OP 26338A19          36019N   005 LOAD P         1.00 MANPGW
MP  005HB05                1C    .080
EQ  005PM0181              1C    .080
OP 26338A19          36019N  005A DIS  P         1.00 MANPGW
MP 005AHB05                1C    .060
EQ 005AWE0501              1C    .060
OP 26338A19          36019N  005B LOAD P         1.00 MANPGW
MP 005BHB05                1C    .080
EQ 005PC00003              1C    .080
OP 26338A19          36019N  005C LOAD P         1.00 MANPGW
MP 005CHB05                1C    .080
EQ 005CPM0701              1C    .080
OP 26338A17          36019N   007 CLN  T         1.00 MANPGW
EQ  007PM0901              1C   2.390
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OD 26338A19          36019N   007 CLN  P          1.00 MANPGW
EQ  007PM0626             1C    2.390
OD 26338A19          36019N  007A UNLD P          1.00 MANPGW
MP 007AKI07               1C     .080
EQ 007APM0901             1C     .080
OD 26338A19          36019N  007B LOAD P          1.00 MANPGW
MP 007BKI07               1C     .050
EQ 007BPM0412             1C     .050
OD 26338A19          36019N   009 BLST P          1.00 MANPGW
MP  009KI07               1C     .020
EQ  009PM0412             1C     .020
OD 26338A19          36019N  009A UNLD P          1.00 MANPGW
MP 009AKI07               1C     .080
EQ 009APM0901             1C     .080
OD 26338A19          36019N  009B LOAD P          1.00 MANPGW
MP 009BKI07               1C     .080
EQ 009BPM0901             1C     .080
OD 26338A19          36019N   011 BAKE P          1.00 MANPGW
EQ  011PM0753             1C    4.000
OD 26338A19          36019N   013 LOAD P          1.00 MANPNA
MP  013KI07               1C     .050
EQ  013PM0901             1C    0.130
OD 26338A19          36019N   011 BAKE P          1.00 MANPGW
EQ  011PM0753             1C    8.000
OD 26338A19          36019N   013 LOAD P          1.00 MANPNA
MP  013KI07               1C     .050
EQ  013PM0901             1C    0.080
OD 26338A19          36019N  013A MAG  P          1.00 MANPNA
MP 013ADB09               1C     .110
EQ 013APM0901             1C     .110
EQ 013APM6369             1C     .110
OD 26338A19          36019N  013A MAG  P          1.00 MANPNA
EQ 013APM0901             1C    0.140
OD 26338A19          36019N  013A MAG  P          1.00 MANPNA
MP 013ADE09               1C     .110
EQ 013APM6369             1C     .110
EQ 013BPM0901             1C     .020
OD 26338A19          36019N  013B UNLD P          1.00 MANPNA
MP 013BKI07               1C     .050
EQ 013BPM0901             1C     .050
OD 26338A19          36019N  013B UNLD P          1.00 MANPNA
MP 013BKI07               1C     .050
EQ 013BPM0901             1C    0.070
OD 26338A19          36019N   020 INSP P          1.00 MANPGW
MP  020DI07               1C     .170
EQ  020IA0001             1C     .170
OD 26338A19          36019N   020 UNLD P          1.00 MANPGW
MP  020DI07               1C     .080
EQ  020C00003             1C     .080
OD 26338A19          36019N  020A INSP P          1.00 MANPGW
MP 020ADI07               1C     .170
OD 26338A19          36019N  020B LOAD P          1.00 MANPGW
MP 020BDI07               1C     .080
EQ 020BPM0902             1C     .080
OD 26338A19          36019N  020B LOAD P          1.00 MANPGW
MP 020BDI07               1C     .080
EQ 0208PM0902             1C     .080
OD 26338A19          36019N   023 MOVE T          1.00 MANPRC
MP  023OVHD               1C     .300
EQ  023LO002              1C     .300
OD 26338A19          36019N   024 CLN  P          1.00 MANPRC
EQ  024CL33               1C     .100
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OD 26338A19          36019N   024 CLN  P          1.00 MANPRC
MF  024UP09               1C    .100
EQ  024PM5620             1C    .100
OD 26338A19          36019N   024 CLN  P          1.00 MANPRC
EQ  024CE33               1C    .100
OD 26338A19          36019N   024 CLN  P          1.00 MANPRC
MF  024UP09               1C    .040
EQ  024PM5620             1C    .100
OD 26338A19          36019N  026A SCAD P           .95 MANPRC
MF 026AUP09               1C    .040
EQ 026APM5833             1C    .290
OD 26338A19          36019N  026A SCAD P           .95 MANPRC
MF 026AUP09               1C    .410
EQ 026APM5833             1C    .410
OD 26338A19          36019N  026A SCAD P           .95 MANPRC
MF 026AUP09               1C    .410
EQ 026APM5833             1C    .290
OD 26338A19          36019N  026A SCAD P           .95 MANPRC
MF 026AUP09               1C    .120
EQ 026APM5833             1C    .410
OD 26338A19          36019N  030A CLN  P          1.00 MANPRC
MF 030AUP09               1C    .100
EQ 030APM5620             1C    .100
OD 26338A19          36019N  030A CLN  P          1.00 MANPRC
EQ 030ACE33               1C    .100
OD 26338A19          36019N  030A CLN  P          1.00 MANPRC
MF 030AUP09               1C    .100
EQ 030APM5620             1C    .100
OD 26338A19          36019N  030A CLN  P          1.00 MANPRC
EQ 030ACE33               1C    .100
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
EQ 030BCE01               1C    .500
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
EQ 030BPM5885             1C    .500
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
MF                         C    .500
MF 030BUP09               1C    .050
EQ 030BPM0053             1C    .050
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
EQ 030BCE01               1C    .500
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
EQ 030BPM5885             1C    .500
OD 26338A19          36019N  030B MASK P          1.00 MANPRC
MF                         C    .500
MF 030BUP09               1C    .050
EQ 030BPM0053             1C    .050
OD 26338A19          36019N  030C SCHR P          1.00 MANPRC
MF 030CUP09               1C    .150
EQ 030CCE46               1C    .300
OD 26338A19          36019N  030C SCHR P          1.00 MANPRC
MF 030CUP09               1C    .150
EQ 030CPM5908             1C    .150
OD 26338A19          36019N  030C SCHR P          1.00 MANPRC
MF 030CUP09               1C    .150
EQ 030CCE46               1C    .300
OD 26338A19          36019N  030C SCHR P          1.00 MANPRC
MF 030CUP09               1C    .150
EQ 030CPM5808             1C    .150
OD 26338A19          36019N  030G MOVE P          1.00 MANPRC
MF 030GUP05               1C    .080
EQ 030GPM0902             1C    .170
OD 26338A19          36019N   050 GRIN P          1.00 MANPRB
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MF  050JA10G              1C     .760
EQ  050PM4179             1C     .740
OD  26338A19        36019N   050 GRIN P          1.00 MANPRB
MF  050JA10G              1C     .740
EQ  050PM4179             1C     .740
OD  26338A19        36019N   055 GRIN P          1.00 MANPRB
MF  055JA10G              1C     .800
EQ  055PM4179             1C     .780
OD  26338A19        36019N   055 GRIN P          1.00 MANPRB
MF  055JA10G              1C     .800
EQ  055PM4179             1C     .780
OD  26338A19        36019N   060 TEMP P           .10 MANPNA
EQ  060CE15               1C     .160
OD  26338A19        36019N   060 TEMP P           .10 MANPNA
MF  060DB09               1C     .160
EQ  060PM5600T            1C     .160
OD  26338A19        36019N   060 TEMP P           .10 MANPNA
EQ  060CE15               1C     .160
OD  26338A19        36019N   060 TEMP P           .10 MANPNA
MF  060DB09               1C     .160
EQ  060PM5600T            1C     .160
OD  26338A19        36019N   070 BAKE P          1.00 MANPRC
EQ  070PM5453             1C    8.000
OD  26338A19        36019N   070 BAKE P          1.00 MANPRC
EQ  070PM5453             1C    8.000
OD  26338A19        36019N   080 MAG  P           .10 MANPNA
MF  080DB09               1C     .110
EQ  080PM6671             1C     .110
OD  26338A19        36019N   080 MAG  P           .10 MANPNA
EQ  080CE10               1C     .110
OD  26338A19        36019N   080 MAG  P           .10 MANPNA
MF  080DB09               1C     .110
EQ  080PM6671             1C     .110
OD  26338A19        36019N   080 MAG  P           .10 MANPNA
EQ  080CE10               1C     .110
OD  26338A19        36019N   085 CLN  P          1.00 MANPRC
EQ  085CE33               1C     .100
OD  26338A19        36019N   085 CLN  P          1.00 MANPRC
MF  085UF09               1C     .100
EQ  085PM5620             1C     .100
OD  26338A19        36019N   085 CLN  P          1.00 MANPRC
EQ  085CE33               1C     .100
OD  26338A19        36019N   085 CLN  P          1.00 MANPRC
MF  085UF09               1C     .100
EQ  085PM5620             1C     .100
OD  26338A19        36019N  090A PEEN P          1.00 MANPRC
EQ  090ACE21              1C     .050
EQ  090APM4715            1C     .050
OD  26338A19        36019N  090A PEEN P          1.00 MANPRC
EQ  090ACE21              1C     .050
OD  26338A19        36019N  090A PEEN P          1.00 MANPRC
EQ  090APM4715            1C     .050
OD  26338A19        36019N  093A CLN  P          1.00 MANPRC
EQ  093ACE33              1C     .100
OD  26338A19        36019N  093A CLN  P          1.00 MANPRC
MF  093AUF09              1C     .100
EQ  093APM5620            1C     .100
OD  26338A19        36019N  093A CLN  P          1.00 MANPRC
EQ  093ACE33              1C     .100
OD  26338A19        36019N  093A CLN  P          1.00 MANPRC
MF  093AUF09              1C     .100
EQ  093APM5620            1C     .100
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OD 26338A19          36019N  093B MASK P          1.00 MANPRC
EQ 0938CE0           1C      .500
OD 26338A19          36019N  093B MASK P          1.00 MANPRC
EQ 0938PM5885        1C      .500
OD 26338A19          36019N  093B MASK P          1.00 MANPRC
MF                   C       .500
MP 093BUP09          1C      .050
EQ 093BPM0053        1C      .050
OD 26338A19          36019N  093B MASK P          1.00 MANPRC
EQ 093BCE01          1C      .500
OD 26338A19          36019N  093B MASK P          1.00 MANPRC
EQ 0938PM5885        1C      .500
OD 26338A19          36019N  093B MASK P          1.00 MANPRC
MF                   C       .500
OD 26338A19          36019N  097C BLST P          1.00 MANPRC
MP 097CUP08          1C      .040
EQ 097CPM0245        1C      .040
OD 26338A19          36019N  097C BLST P          1.00 MANPRC
MP 097CUP08          1C      .040
EQ 097CPM0245        1C      .040
OD 26338A19          36019N  100C CHR  P          1.00 MANPRC
MP 100CUP09          1C      .360
EQ 100CCHRPLT        1D     3.000
EQ 100CCHRPLT        D      1.000    .060
EQ 100CCHRPLT        D     20.000    .700
EQ 100CCHRPLT        D     40.000    .240
OD 26338A19          36019N  100C CHR  P          1.00 MANPRC
MP 100CUP09          1C      .150
OD 26338A19          36019N  100C CHR  P          1.00 MANPRC
MP 100CUP09          1C      .360
EQ 100CCHRPLT        1D     3.000
EQ 100CCHRPLT        D      1.000    .060
EQ 100CCHRPLT        D     20.000    .700
EQ 100CCHRPLT        D     40.000    .240
OD 26338A19          36019N  100C CHR  P          1.00 MANPRC
MP 100CUP09          1C      .150
EQ 100CCE45          1C      .500
OD 26338A19          36019N   110 BAKE P          1.00 MANPRC
EQ  110PM5453        1C     8.000
OD 26338A19          36019N   110 MOVE P          1.00 MANPRC
MP  110UP05          1C      .080
EQ  110PM0902        1C     1.170
OD 26338A19          36019N   110 BAKE P          1.00 MANPRC
EQ  110PM5453        1C     8.000
OD 26338A19          36019N   120 GRIN P          1.00 MANPRB
MP  120JA10G         1C      .830
EQ  120PM4179        1C      .810
OD 26338A19          36019N   120 GRIN P          1.00 MANPRB
MP  120JA            1C      .810
EQ  120PM4179        1C      .810
OD 26338A19          36019N   125 GRIN P          1.00 MANPRB
MP  125JA10G         1C      .810
EQ  125PM4179        1C      .810
OD 26338A19          36019N   125 GRIN P          1.00 MANPRB
MP  125JA            1C      .810
EQ  125PM4179        1C      .810
OD 26338A19          36019N   130 BAKE P          1.00 MANPRC
EQ  130PM5453        1C     8.000
OD 26338A19          36019N   130 BAKE P          1.00 MANPRC
EQ  130PM5453        1C     8.000
OD 26338A19          36019N   140 MAG  P           .10 MANPNA
EQ  140CE10          1C      .110
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OD 26338A19          36019N   140 MAG  P          .10 MANPNA
MP  140DB09               1C    .110
EQ  140PM6671             1C    .110
OD 26338A19          36019N   140 MAG  P          .10 MANPNA
EQ  140CE10               1C    .110
OD 26338A19          36019N   140 MAG  P          .10 MANPNA
MP  140DB09               1C    .110
EQ  140PM6671             1C    .110
OD 26338A19          36019N   145 CLN  P         1.00 MANPRC
EQ  145CE33               1C    .100
MP  145UP05               1C    .050
OD 26338A19          36019N   145 CLN  P         1.00 MANPRC
MP  145UP09               1C    .100
EQ  145PM5620             1C    .100
OD 26338A19          36019N   145 CLN  P         1.00 MANPRC
EQ  145CE33               1C    .100
OD 26338A19          36019N   145 CLN  P         1.00 MANPRC
MP  145UP09               1C    .100
EQ  145PM5620             1C    .100
OD 26338A19          36019N   150 FPI  P         1.00 MANPNA
MP  150DB09               1C   0.250
EQ  150PM5819P            1C   1.090
OD 26338A19          36019N   150 FPI  P         1.00 MANPNA
EQ  150CE15               1C   1.090
OD 26338A19          36019N   150 FPI  P         1.00 MANPNA
MP  150DB09               1C    .200
EQ  150PM5819P            1C   1.090
OD 26338A19          36019N   150 FPI  P         1.00 MANPNA
EQ  150CE15               1C   1.090
OD 26338A19          36019N  153A CLN  P          .65 MANPRC
MP 153AUP09               1C    .100
EQ 153APM5620             1C    .100
OD 26338A19          36019N  153A CLN  P          .65 MANPRC
EQ 153ACE33               1C    .100
OD 26338A19          36019N  153A CLN  P          .65 MANPRC
MP 153AUP09               1C    .100
EQ 153APM5620             1C    .100
OD 26338A19          36019N  153A CLN  P          .65 MANPRC
EQ 153ACE33               1C    .100
OD 26338A19          36019N  153B MASK P          .65 MANPRC
MF                         C    .500
MP 153BUP09               1C    .050
EQ 153BPM0053             1C    .050
OD 26338A19          36019N  153B MASK P          .65 MANPRC
EQ 153BPM5885             1C    .500
OD 26338A19          36019N  153B MASK P          .65 MANPRC
EQ 153BCE01               1C    .500
OD 26338A19          36019N  153B MASK P          .65 MANPRC
MF                         C    .500
MP 153BUP09               1C    .050
EQ 153BPM0053             1C    .050
OD 26338A19          36019N  153B MASK P          .65 MANPRC
EQ 153BPM5885             1C    .500
MP 153CUP08               1C    .070
EQ 153CPM0245             1C    .070
OD 26338A19          36019N  153B MASK P          .65 MANPRC
EQ 153BCE01               1C    .500
OD 26338A19          36019N  153C BLST P          .65 MANPRC
MP 153CUP08               1C    .040
EQ 153CPM0245             1C    .040
OD 26338A19          36019N  153C BLST P          .65 MANPRC
MP 153CUP07               1C    .040
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EQ 150CPM0245          1C     .040
OD 26338A19   36019N  160C CAD  P          .65 MANPRC
MP 160CUP09            1C     .150
EQ 160CCE31            1C     .270
OD 26338A19   36019N  160C CAD  P          .65 MANPRC
MP 160CUP09            1C     .160
EQ 160CPM5837          1C     .330
OD 26338A19   36019N  160C CAD  P          .65 MANPRC
MP 160CUP09            1C     .150
EQ 160CCE31            1C     .150
OD 26338A19   36019N  160C CAD  P          .65 MANPRC
MP 160CUP09            1C     .160
EQ 160CPM5837          1C     .160
OD 26338A19   36019N   170 BAKE P          .65 MANPRC
EQ  170PM5454          1C  36.000
OD 26338A19   36019N   170 BAKE P          .65 MANPRC
EQ  170PM5454          1C  36.000
OD 26338A19   36019N  175C IRID P          .65 MANPRC
MP 175CUP09            1C     .040
EQ 175CPM5622          1C     .040
OD 26338A19   36019N  175C IRID P          .65 MANPRC
MP 175CUP09            1C     .040
EQ 175CCE31            1C     .080
OD 26338A19   36019N  175C IRID P          .65 MANPRC
MP 175CUP09            1C     .040
EQ 175CPM5622          1C     .040
OD 26338A19   36019N  175C IRID P          .65 MANPRC
MP 175CUP09            1C     .040
EQ 175CCE31            1C     .080
OD 26338A19   36019N   180 MAG  P          .10 MANPNA
MP  180DB09            1C     .110
EQ  180PM6671          1C     .110
OD 26338A19   36019N   180 MAG  P          .10 MANPNA
EQ  180CE10            1C     .110
OD 26338A19   36019N   180 MAG  P          .10 MANPNA
MP  180DB09            1C     .110
EQ  180PM6671          1C     .110
EQ  180CE10            1C     .110
OD 26338A19   36019N   189 MOVE T         1.00 MANPGP
MP  189OVHD            1C     .300
EQ  189FL0002          1C     .300
OD 26338A19   36019N   189 MOVE P         1.00 MANPGP
MP  189OVHD            1C     .170
EQ  189FL0002          1C     .170
OD 26338A20   36020N   005 DIS  P         1.00 MANPGW
MP  005HB05            1C     .080
EQ  005WF0501          1C     .080
OD 26338A20   36020N  005A LOAD P         1.00 MANPGW
MP 005AHB05            1C     .060
EQ 005AC00003          1C     .060
OD 26338A20   36020N   006 CLN  P         1.00 MANPGW
EQ  006PM0421          1C     .250
OD 26338A20   36020N  006A UNLD P         1.00 MANPGW
MP 006AHB05            1C     .080
EQ 006APMC421          1C     .080
OD 26338A20   36020N  006B LOAD P         1.00 MANPGW
MP 006BHB05            1C     .060
EQ 006BPM0413          1C     .060
OD 26338A20   36020N   009 BLST P         1.00 MANPGW
MP  009HB05            1C     .160
OD 26338A20   36020N  007A UNLD P         1.00 MANPGW
MP 009AHB05            1C     .080
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OD 26338A20          36020N   013 LOAD P          1.00 MANPNA
MF  013QVHE               1C    .080
EQ  013FL0002             1C    .080
OD 26338A20          36020N  013A MAG  P          1.00 MANPNA
MF  013ADE09              1C    .110
EQ 013AFM0701             1C    .110
OD 26338A20          36020N  013A MAG  P          1.00 MANPNA
EQ 013AFM0901             1C   0.140
OD 26338A20          36020N  013A MAG  P          1.00 MANPNA
MF 013ADB09               1C    .110
EQ 013AFM6369             1C    .110
OD 26338A20          36020N  013A MAG  P          1.00 MANPNA
MF 013ADB09               1C    .110
EQ 013AFM6369             1C    .110
OD 26338A20          36020N  013A MAG  P          1.00 MANPNA
EQ 013AFM0701             1C    .110
OD 26338A20          36020N  013B UNLD P          1.00 MANPNA
MF 013BKI07               1C    .050
EQ 013BFM0901             1C   0.070
OD 26338A20          36020N  013B UNLD P          1.00 MANPNA
MF 013BKI07               1C    .050
EQ 013BFM0901             1C    .050
OD 26338A20          36020N  013B UNLD P          1.00 MANPNA
BS 0138                    C    .00
OD 26338A20          36020N   020 UNLD P          1.00 MANPGW
MF  020KI07               1C    .080
EQ  020FM0901             1C    .080
OD 26338A20          36020N  020A INSP P          1.00 MANPGW
MF 020ADI07               1C   2.000
OD 26338A20          36020N  020A INSP P          1.00 MANPGW
MF 020ADI07               1C   2.000
OD 26338A20          36020N  020B LOAD P          1.00 MANPGW
MF 020BDI07               1C    .080
EQ 020BFM0901             1C    .080
OD 26338A20          36020N  020B LOAD P          1.00 MANPGW
MF 020BDI07               1C    .080
EQ 020BFM0901             1C    .080
OD 26338A20          36020N   030 REM  P          1.00 MANPGW
MF  030DI07               1C    .080
OD 26338A20          36020N   030 MOVE P          1.00 MANPGW
MF  030QVHD               1C    .080
EQ  030FL0002             1C    .080
OD 26338A20          36020N   030 REM  P          1.00 MANPGW
MF  030DI07               1C    .080
OD 26338A20          36020N   040 REMO S          1.00 MANPRA
MF  040JA                 1C    .280
OD 26338A20          36020N   040 REMO P          1.00 MANPRA
MF  040JA                 1C    .090
OD 26338A20          36020N   040 REMO P          1.00 MANPRA
MF  040JA                 1C    .390
OD 26338A20          36020N   049 MOVE T          1.00 MANPRC
MF  049QVHD               1C    .600
EQ  049FL0002             1C    .600
OD 26338A20          36020N   049 MOVE T          1.00 MANPRC
MF  049QVHD               1C    .300
EQ  049FL0002             1C    .300
OD 26338A20          36020N   050 CLN  P          1.00 MANPRC
MF  050HP02               1C    .100
EQ  050FM0420             1C    .100
OD 26338A20          36020N   050 CLN  P          1.00 MANPRC
EQ  050DE13               1C    .100
OD 26338A20          36020N   050 CLN  P          1.00 MANPRC
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MF	050UP09		1C	.100		
EQ	050PM562?		1C	.100		
OD	26338A20	36020N	050 CLN	P	1.00	MANPRC
EQ	050LE35		1C	.100		
OD	26338A20	36020N	060A SCAD	P	.95	MANPRC
MF	060AUP09		1C	.410		
EQ	060APM5833		1C	.410		
OD	26338A20	36020N	060A SCAD	P	.95	MANPRC
MF	060AUP09		1C	.040		
EQ	060APM5833		1C	.290		
OD	26338A20	36020N	060A SCAD	P	.95	MANPRC
MF	060AUP09		1C	.040		
EQ	060APM5833		1C	.290		
OD	26338A20	36020N	060A SCAD	P	.95	MANPRC
MF	060AUP09		1C	.410		
EQ	060APM5833		1C	.410		
OD	26338A20	36020N	080A CLN	P	1.00	MANPRC
EQ	080ACE35		1C	.100		
OD	26338A20	36020N	080A CLN	P	1.00	MANPRC
MF	080AUP09		1C	.100		
EQ	080APM5620		1C	.100		
OD	26338A20	36020N	080A CLN	P	1.00	MANPRC
EQ	080ACE35		1C	.100		
OD	26338A20	36020N	080A CLN	P	1.00	MANPRC
MF	080AUP09		1C	.100		
EQ	080APM5620		1C	.100		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
MF			C	.500		
MF	080BUP09		1C	.050		
EQ	080BPM0053		1C	.050		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
EQ	080BPM5885		1C	.500		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
EQ	080BCE01		1C	.500		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
MF			C	.500		
MF	080BUP09		1C	.050		
EQ	080BPM0053		1C	.050		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
EQ	080BPM5885		1C	.500		
OD	26338A20	36020N	080B MASK	P	1.00	MANPRC
EQ	080BCE01		1C	.500		
OD	26338A20	36020N	080C BLST	P	1.00	MANPRC
MF	080CUP08		1C	0.110		
EQ	080CPM0245		1C	0.110		
OD	26338A20	36020N	080C BLST	P	1.00	MANPRC
MF	080CUP08		1C	.040		
EQ	080CPM0245		1C	.040		
OD	26338A20	36020N	080D DMSK	P	1.00	MANPRC
MF	080DUP08		1C	.120		
OD	26338A20	36020N	080D DMSK	P	1.00	MANPRC
MF	080DUP08		1C	.120		
OD	26338A20	36020N	100 TEMP	P	.32	MANPNA
EQ	100CE15		1C	.160		
OD	26338A20	36020N	100 TEMP	P	.32	MANPNA
MF	100DU09		1C	.160		
EQ	100PM5600T		1C	.160		
OD	26338A20	36020N	100 TEMP	P	.32	MANPNA
EQ	100CE15		1C	.160		
OD	26338A20	36020N	100 TEMP	P	.32	MANPNA
MF	100DU09		1C	.160		
EQ	100PM5600T		1C	.160		

OD	26338A20	36020N	110A CLN	P	1.00 MANPRC
EQ	110ACE33	1C	.100		
OD	26338A20	36020N	110A CLN	P	1.00 MANPRC
MP	110AUP09	1C	.100		
EQ	110AFM5620	1C	.100		
OD	26338A20	36020N	110A CLN	P	1.00 MANPRC
EQ	110ACE33	1C	.100		
OD	26338A20	36020N	110A CLN	P	1.00 MANPRC
MP	110AUP09	1C	0.150		
EQ	110AFM5620	1C	.100		
OD	26338A20	36020N	110B MASK	P	1.00 MANPRC
MP	110BUP09	1C	.500		
OD	26338A20	36020N	110B MASK	P	1.00 MANPRC
MP	110BUP09	1C	.500		
OD	26338A20	36020N	110C IVD	P	1.00 MANPRC
MP	110CUP09	1C	0.500		
EQ	110CFM6972	1C	1.150		
OD	26338A20	36020N	110C IVD	P	1.00 MANPRC
MP	110CUP09	1C	.450		
EQ	110CFM6972	1C	1.100		
OD	26338A20	36020N	110D DMSK	P	1.00 MANPRC
MP	110DUP09	1C	.330		
OD	26338A20	36020N	110D DMSK	P	1.00 MANPRC
MP	110DUP09	1C	.330		
OD	26338A20	36020N	120 MAG	P	.32 MANPNA
MP	120DB09	1C	.110		
EQ	120FM6671	1C	.110		
OD	26338A20	36020N	120 MAG	P	.32 MANPNA
EQ	120CE10	1C	.110		
OD	26338A20	36020N	120 MAG	P	.32 MANPNA
MP	120DB09	1C	.110		
EQ	120FM6671	1C	.110		
OD	26338A20	36020N	120 MAG	P	.32 MANPNA
EQ	120CE10	1C	.110		
OD	26338A20	36020N	120A CLN	P	.50 MANPRC
MP	120AUP09	1C	.100		
EQ	120ACE40	1C	.100		
OD	26338A20	36020N	120A CLN	P	.50 MANPRC
MP	120AUP09	1C	.050		
EQ	120AFM5695	1C	.060		
OD	26338A20	36020N	120H ALOD	P	1.00 MANPRC
EQ	170HCL40	1C	.100		
OD	26338A20	36020N	120H ALOD	P	1.00 MANPRC
MP	120HUP09	1C	.010		
EQ	120HFM5672	1C	.210		
OD	26338A20	36020N	120H ALOD	P	1.00 MANPRC
MP	120HUP09	1C	.100		
EQ	120HCE40	1C	.150		
OD	26338A20	36020N	120H ALOD	P	1.00 MANPRC
MP	120HUP09	1C	.100		
EQ	120HFM5672	1C	.210		
OD	26338A20	36020N	130 TEMP	P	1.00 MANPNA
EQ	130CE10	1C	.110		
OD	26338A20	36020N	130 TEMP	P	1.00 MANPNA
MP	130DB09	1C	.110		
EQ	130FM6671	1C	.110		
OD	26338A20	36020N	130 TEMP	P	1.00 MANPNA
EQ	130CE10	1C	.110		
OD	26338A20	36020N	130 TEMP	P	1.00 MANPNA
MP	130DB09	1C	.110		
EQ	130FM6671	1C	.110		
OD	26338A20	36020N	139 MOVE	T	1.00 MANPRA

MF	130VHD	1C	.300		
EQ	130ELC002	1C	.300		
OD	26338A20	36020N	140 INST S	1.00	MANPRA
MF	140JA	1C	.190		
OD	26338A20	36020N	140 INST P	1.00	MANPRA
MF	140JA	1C	.080		
OD	26338A20	36020N	140 INST S	1.00	MANPRA
MF	140JA	1C	.190		
OD	26338A20	36020N	140 INST P	1.00	MANPRA
MF	140JA	1C	.080		
OD	26338A20	36020N	200 MAG P	.05	MANPNA
MF	200DB09	1C	.110		
EQ	200PM6671	1C	.110		
OD	26338A20	36020N	200 MAG P	.05	MANPNA
EQ	200CE10	1C	.110		
OD	26338A20	36020N	200 MAG P	.05	MANPNA
MF	200DB09	1C	.110		
EQ	200PM6671	1C	.110		
OD	26338A20	36020N	200 MAG P	.05	MANPNA
EQ	200CE10	1C	.110		
OD	26338A20	36020N	210 FPI P	.32	MANPNA
MF	210DB09	1C	.200		
EQ	210PM5819P	1C	1.090		
OD	26338A20	36020N	210 FPI P	.32	MANPNA
EQ	210CE15	1C	1.090		
OD	26338A20	36020N	210 FPI P	.32	MANPNA
MF	210DB09	1C	.200		
EQ	210PM5819P	1C	1.090		
OD	26338A20	36020N	210 FPI P	.32	MANPNA
EQ	210CE15	1C	1.090		
OD	26338A20	36020N	250 MAG P	.74	MANPNA
MF	250DB09	1C	.110		
EQ	250PM6671	1C	.110		
OD	26338A20	36020N	250 MAG P	.74	MANPNA
EQ	250CE10	1C	.110		
OD	26338A20	36020N	250 MAG P	.74	MANPNA
MF	250DB09	1C	.110		
EQ	250PM6671	1C	.110		
EQ	250CE10	1C	.110		
OD	26338A22	36022N	005 LOAD P	1.00	MANPGW
MF	005HB05	1C	.080		
EQ	005PM0181	1C	.080		
OD	26338A22	36022N	005A DIS P	1.00	MANPGW
MF	005AHB05	1C	.160		
EQ	005AWB0501	1C	.160		
OD	26338A22	36022N	005B LOAD P	1.00	MANPGW
MF	005BHB05	1C	.080		
EQ	005BC00003	1C	.080		
OD	26338A22	36022N	005C LOAD P	1.00	MANPGW
MF	005CKI07	1C	.080		
EQ	005CPM0901	1C	.080		
OD	26338A22	36022N	007 SCLN P	1.00	MANPGW
EQ	007PM0901	1C	2.390		
OD	26338A22	36022N	007 SCLN P	1.00	MANPGW
EQ	007PM0676	1C	2.390		
OD	26338A22	36022N	007A UNLD P	1.00	MANPGW
MF	007AKI07	1C	.080		
EQ	007APM0901	1C	.080		
OD	26338A22	36022N	007B LOAD P	1.00	MANPGW
MF	007EI107	1C	.050		
EQ	007PM0112	1C	.050		
OD	26338A22	36022N	009 BLST P	1.00	MANPGW

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MF  009KI07              1C     .250
EQ  009PM0412            1C     .250
OD 26338A22          36022N  009B LOAD P          1.00 MANPGW
MF  009UKI07             1C     .080
EQ  009BPM0901           1C     .080
OD 26338A22          36022N   011 BAKE P          1.00 MANPGW
EQ  011PM0703            1C    8.000
OD 26338A22          36022N   013 LOAD P          1.00 MANPNA
MF  013KI07              1C     .050
EQ  013PM0901            1C     .050
OD 26338A22          36022N  013A MAG  P          1.00 MANPNA
MF 013ADB09              1C     .110
EQ 013APM6369            1C     .110
EQ 013APM0901            1C    0.140
OD 26338A22          36022N  013B UNLD P          1.00 MANPNA
MF 013BKI07              1C     .050
EQ 013BPM0901            1C    0.070
OD 26338A22          36022N  020A INSP P          1.00 MANPGW
MF 020ADI07              1C    0.250
EQ 020AIA0001            1C     .170
OD 26338A22          36022N  020B LOAD P          1.00 MANPGW
MF 020BDI07              1C     .080
EQ 020BPM0902            1C     .080
OD 26338A22          36022N   030 CLN  P          1.00 MANPRC
MF  030UP09              1C     .100
EQ  030CE33              1C     .100
EQ  030PM5620            1C     .100
OD 26338A22          36022N  040A SCAD P           .95 MANPRC
MF 040ADF09              1C     .410
EQ 040APM5833            1C     .410
EQ 040ACE46              1C     .290
OD 26338A22          36022N  050C MOVE P          1.00 MANPRC
MF 050CUF09              1C     .080
EQ 050CPM0902            1C     .170
OD 26338A22          36022N   070 REPA P          1.00 MANPRA
MF  070JA                1C     .560
OD 26338A22          36022N   080 REPA P          1.00 MANPRA
MF  080JA                1C    1.010
OD 26338A22          36022N   090 MODI P          1.00 MANPRA
MF  090JA11              1C    1.230
EQ  090PM7215            1C    1.210
OD 26338A22          36022N   095 REID P          1.00 MANPRA
MF  095JA                1C     .380
OD 26338A22          36022N   110 TEMP P          1.00 MANPNA
MF  110DB09              1C     .160
EQ  110PM5600T           1C     .160
EQ  110CE15              1C     .160
OD 26338A22          36022N   120 BAKE P          1.00 MANPRC
EQ  120PM5453            1C    8.050
OD 26338A22          36022N   130 MAG  P          1.00 MANPNA
MF  130DB09              1C     .110
EQ  130CE10              1C     .110
EQ  130PM6671            1C     .110
OD 26338A22          36022N   140 CLN  P          1.00 MANPRC
MF  140UF09              1C     .100
EQ  140CE33              1C     .100
EQ  140PM5620            1C     .100
OD 26338A22          36022N  150A PEEN P          1.00 MANPRC
EQ 150APM4715            1C    0.120
EQ 150CE11               1C    0.120
MF 150AUF09              1C     .070
OD 26338A22          36022N  260A CLN  P          1.00 MANPRC
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MF	260AUP09		1C	.100		
EQ	260AUE31		1C	.100		
EQ	260AFM0620		1C	.100		
OD	26338A22	36022N	260B MASK	P	.05	MANPRC
MF		C	.500			
MF	260BUP09		1C	.050		
EQ	260BFM0053		1C	.050		
OD	26338A22	36022N	260C BLST	P	.05	MANPRC
MF	260CUP08		1C	0.110		
EQ	260CFM0245		1C	0.110		
OD	26338A22	36022N	270C CAD	P	.05	MANPRC
MF	270CUP09		1C	.160		
EQ	270CFM5837		1C	.330		
EQ	270CCE31		1C	.270		
OD	26338A22	36022N	280 BAKE	T	.05	MANPRC
MF	280UP05		1C	.150		
EQ	280FM4118		1C	.050		
OD	26338A22	36022N	280 BAKE	P	.05	MANPRC
EQ	280FM5454		1C	36.050		
OD	26338A22	36022N	290C IRID	P	.05	MANPRC
MF	290CUP09		1C	.040		
EQ	290CCE31		1C	.080		
EQ	290CFM5622		1C	.040		
OD	26338A22	36022N	349 MOVE	P	1.00	MANPRA
MF	349DVHD		1C	.600		
EQ	349FL0002		1C	.600		
OD	26338A22	36022N	350 MACH	P	1.00	MANPRA
MF	350JA		1C	1.010		
EQ	350FM5282		1C	.990		
OD	26338A22	36022N	360 INST	P	1.00	MANPRA
MF	360JA		1C	.930		
OD	26338A22	36022N	370 MACH	P	1.00	MANPRA
MF	370JA		1C	.770		
EQ	370FM5282		1C	.750		
OD	26338A22	36022N	380 INST	P	1.00	MANPRA
MF	380JA		1C	.380		
OD	26338A23	36023N	005 LOAD	P	1.00	MANPGW
MF	005HB05		1C	.080		
EQ	005FM0181		1C	.080		
OD	26338A23	36023N	005A DIS	P	1.00	MANPGW
MF	005AHB05		1C	.040		
EQ	005AWB0501		1C	.040		
OD	26338A23	36023N	005B LOAD	P	1.00	MANPGW
MF	005BHB05		1C	.080		
EQ	005BC00003		1C	.080		
OD	26338A23	36023N	005C LOAD	P	1.00	MANPGW
MF	005CKI07		1C	.080		
EQ	005CFM0901		1C	.080		
OD	26338A23	36023N	007 CLN	T	1.00	MANPGW
EQ	007FM0901		1C	2.390		
OD	26338A23	36023N	007 CLN	P	1.00	MANPGW
EQ	007FM0626		1C	2.390		
MF	007KI07		1C	.030		
OD	26338A23	36023N	007A UNLD	P	1.00	MANPGW
MF	007AKI07		1C	.080		
EQ	007AFM0903		1C	.080		
OD	26338A23	36023N	007B LOAD	P	1.00	MANPGW
MF	007BKI07		1C	.050		
EQ	007BFM0412		1C	.050		
OD	26338A23	36023N	009 CLN	P	1.00	MANPGW
MF	009KI07		1C	.040		
EQ	009FM0412		1C	.040		

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OD 26338A23          36023N  009A UNLD P          1.00 MANPGW
MF 009AKI07               1C    .080
EQ 009APM0901             1C    .080
OD 26338A23          36023N  009B LOAD P          1.00 MANPGW
MF 009BKI07               1C    .080
EQ 009BPP0903             1C    .080
OD 26338A23          36023N   015 LOAD P          1.00 MANPGW
MF  015KI07               1C    .050
EQ  015PM0901             1C    .050
OD 26338A23          36023N  015A FPI  P           .75 MANPNA
MF 015ADB09               2C    .100
EQ 015APP0679E            1C   1.050
EQ 015APM0901             1C   1.120
OD 26338A23          36023N  015B FPI  P           .25 MANPNA
MF 015BDB09               1C    .050
EQ 015BPM0901             1C   1.120
EQ 015BPM0679E            1C   1.100
OD 26338A23          36023N  015C UNLD P          1.00 MANPGW
MF 015CKI07               1C    .050
EQ 015CPM0901             1C   0.140
OD 26338A23          36023N   030 UNLD P          1.00 MANPGW
MF  030DI07               1C    .080
EQ  030PM0901             1C    .080
OD 26338A23          36023N  030A INSP P          1.00 MANPGW
MF 030ADI07               1C    .170
OD 26338A23          36023N  030B LOAD P          1.00 MANPGW
MF 030BDI07               1C    .080
EQ 030BPM0902             1C    .080
OD 26338A23          36023N   050 REMO P          1.00 MANPRA
MF  050JA                 1C    .390
OD 26338A23          36023N   055 INST P          1.00 MANPRA
MF  055JA                 1C    .290
OD 26338A23          36023N   059 MACH P          1.00 MANPRA
MF  059JA                 1C    .810
EQ  059PM5288             1C    .790
OD 26338A23          36023N   060 INST P          1.00 MANPRA
MF  060JA                 1C    .390
OD 26338A23          36023N   064 MACH P          1.00 MANPRA
MF  064JA                 1C    .810
EQ  064PM5288             1C    .790
OD 26338A23          36023N   065 INST P          1.00 MANPRA
MF  065JA                 1C    .740
OD 26338A25          36025N   005 LOAD P          1.00 MANPGW
MF  005HB05               1C    .080
EQ  005PM01B1             1C    .080
OD 26338A25          36025N  005A DIS  P          1.00 MANPGW
MF 005AHB05               1C    .170
EQ 005AWB0501             1C    .170
OD 26338A25          36025N  005B LOAD P          1.00 MANPGW
MF 005BHB05               1C    .170
EQ 005BWB0501             1C    .170
OD 26338A25          36025N  005C LOAD P          1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CPM0901             1C    .080
OD 26338A25          36025N  005C LOAD P          1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CPM0901             1C    .080
OD 26338A25          36025N   006 SCLN T          1.00 MANPGW
EQ  006PM0901             1C   2.390
OD 26338A25          36025N   006 SCLN P          1.00 MANPGW
EQ  006PM0626             1C   2.390
OD 26338A25          36025N  006A LOAD P          1.00 MANPGW
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MF 006AKI07              1C     .080
EQ 006AFM0901            1C     .080
OD 26338A25        36025N  006A LOAD P          1.00 MANPGW
MF 006AKI07              1C     .080
EQ 006AFM0901            1C     .080
OD 26338A25        36025N  006B LOAD P          1.00 MANPGW
MF 006BKI07              1C     .050
EQ 006BFM0412            1C     .050
OD 26338A25        36025N   009 BLST P          1.00 MANPGW
MF  009KI07              1C     .080
EQ  009FM0412            1C     .080
OD 26338A25        36025N  009A UNLD P          1.00 MANPGW
MF 009AKI07              1C     .080
EQ 009AFM0901            1C     .080
OD 26338A25        36025N  009B LOAD P          1.00 MANPGW
MF 009BKI07              1C     .080
EQ 009BFM0901            1C    0.150
OD 26338A25        36025N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015FM0901            1C     .050
OD 26338A25        36025N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015FM0901            1C     .050
OD 26338A25        36025N  015A FPI  P           .75 MANPNA
EQ 015AFM0901            1C    1.050
OD 26338A25        36025N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015AFM0679E           1C    1.050
OD 26338A25        36025N  015A FPI  P           .75 MANPNA
EQ 015AFM0901            1C    1.140
OD 26338A25        36025N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015AFM0679E           1C    1.050
OD 26338A25        36025N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BFM0679E           1C    1.100
OD 26338A25        36025N  015B FPI  P           .25 MANPNA
EQ 015BFM0901            1C    1.100
OD 26338A25        36025N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BFM0679E           1C    1.100
EQ 015BFM0901            1C     .020
OD 26338A25        36025N  015B FPI  P           .25 MANPNA
EQ 015BFM0901            1C    1.100
OD 26338A25        36025N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CFM0901            1C     .050
OD 26338A25        36025N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CFM0901            1C     .050
OD 26338A25        36025N   020 INSP T          1.00 MANPGW
MF  020DI07              1C    2.000
EQ  020C00003            1C     .080
OD 26338A25        36025N   020 INSP P          1.00 MANPGW
MF  020DI07              1C     .180
EQ  020IA0001            1C     .180
OD 26338A25        36025N   020 UNLD P          1.00 MANPGW
MF  020DI07              1C     .080
EQ  020L00003            1C     .080
OD 26338A25        36025N  020A INSP P          1.00 MANPGW
MF 020DI07               1C     .180
OD 26338A25        36025N  020B LOAD P          1.00 MANPGW
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MF 020BDI07              1C    .080
EQ 020BFM0902            1C    .080
OD 26338A25    36025N  020B LOAD P        1.00 MANFGW
MF 020BDI07              1C    .080
EQ 020FM0502             1C    .080
OD 26338A25    36025N  030 REMO P         1.00 MANFRA
MF  030JA                1C    .390
EQ  020FM0901            1C    .080
OD 26338A25    36025N  030 REMO P         1.00 MANFRA
MF  030JA                1C    .390
OD 26338A25    36025N  039 MACH P         1.00 MANFRA
MF  039JA                1C    .840
EQ  039FM8079            1C    .820
OD 26338A25    36025N  039 MACH P         1.00 MANFRA
MF  039JA                1C    .840
EQ  039FM8079            1C    .820
OD 26338A25    36025N  040 HONE P         1.00 MANFRA
MF  040JA                1C    .400
EQ  040FM4140            1C    .400
OD 26338A25    36025N  040 HONE P         1.00 MANFRA
MF  040JA                1C    .400
EQ  040FM4140            1C    .380
OD 26338A25    36025N  049 DRIL P         1.00 MANFRA
MF  049JA                1C    .060
EQ  049FM4135            1C    .380
OD 26338A25    36025N  049 DRIL P         1.00 MANFRA
MF  049JA                1C    .060
EQ  049FM4135            1C    .040
OD 26338A25    36025N  050 MACH P         1.00 MANFRA
MF  050JA                1C    .560
OD 26338A25    36025N  050 MACH P         1.00 MANFRA
MF  050JA                1C    .560
OD 26338A25    36025N  060 MACH P         1.00 MANFRA
MF  060JA                1C    .560
OD 26338A25    36025N  060 MACH P         1.00 MANFRA
MF  060JA                1C    .560
OD 26338A25    36025N  069 MACH P         1.00 MANFRA
MF  069JA                1C    .890
EQ  069FM8079            1C    .870
OD 26338A25    36025N  069 MACH P         1.00 MANFRA
MF  069JA                1C    .890
EQ  069FM8079            1C    .870
OD 26338A25    36025N  070 INST P         1.00 MANFRA
MF  070JA                1C    .500
OD 26338A25    36025N  070 INST P         1.00 MANFRA
MF  070JA                1C    .500
OD 26338A26    36026N  005 DIS  P         1.00 MANFGW
MF  005HB05              1C    .170
EQ  005WR0501            1C    .170
OD 26338A26    36026N  005A LOAD P         1.00 MANFGW
MF 005AHB05              1C    .060
EQ 005AC00003            1C    .060
OD 26338A26    36026N  006 CLNC P         1.00 MANFGW
EQ  006FM0421            1C    .250
OD 26338A26    36026N  006A UNLD P         1.00 MANFGW
MF 006AHB05              1C    .080
EQ 006AFM0421            1C    .080
OD 26338A26    36026N  006B LOAD P         1.00 MANFGW
MF 006BHB05              1C    .060
EQ 006BFM0433            1C    .060
OD 26338A26    36026N  009 BLST P         1.00 MANFGW
MF  009HB05              1C    .170
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EQ  009PM0413          1C     .170
OD 26338A26      36026N  009A UNLD P          1.00 MANPGW
MP 009AUP09            1C     .080
OD 26338A26      36026N  009B MOVE P          1.00 MANPGW
MP 009BUP09            1C     .080
EQ 009BPM0902          1C     .080
OD 26338A26      36026N  009D LOAD P          1.00 MANPGW
MP 009DUP09            1C     .080
EQ 009DPM0901          1C     .080
OD 26338A26      36026N  011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 26338A26      36026N  013 LOAD P          1.00 MANPNA
MP  013UP09            1C     .050
EQ  013PM0901          1C     .050
OD 26338A26      36026N  013A MAG  P          1.00 MANPNA
MP 013ADB09            1C     .210
EQ 013APM6369          1C     .210
EQ 013APM0901          1C    0.240
OD 26338A26      36026N  013B UNLD P          1.00 MANPNA
MP 013BUP09            1C     .050
EQ 013BPM0901          1C    0.070
OD 26338A26      36026N  020       P          1.00 MANPGW
MP  020UP09            1C     .460
EQ  020PM0901          1C     .460
OD 26338A26      36026N  020A LOAD P          1.00 MANPGW
MP 020AUP09            1C     .080
EQ 020APM0902          1C     .170
OD 26338A26      36026N  024 MOVE P          1.00 MANPRC
MP  024UP09            1C     .100
EQ  024PM0[illegible]  1C     .100
OD 26338A26      36026N  026A SCAD P           .95 MANPRC
MP 026AUP09            1C     .410
EQ 026APM5833          1C     .410
EQ 026ACE66            1C     .290
OD 26338A26      36026N  030A CLN  P          1.00 MANPRC
MP 030AUP09            1C     .100
EQ 030APM5620          1C     .100
EQ 030ACE33            1C     .100
OD 26338A26      36026N  030B MASK P          1.00 MANPRC
MF                       C    .500
MP 030BUP09            1C     .050
EQ 030BPM0053          1C     .050
OD 26338A26      36026N  030C SCHR P          1.00 MANPRC
MP 030CUP09            1C     .150
EQ 030CCE46            1C     .300
EQ 030CPM5808          1C     .150
OD 26338A26      36026N  030F DMSK P          1.00 MANPRC
MP 030FUP09            1C     .120
EQ 030FCE46            1C     .120
OD 26338A26      36026N  050A CLN  P          1.00 MANPRC
MP 050AUP09            1C     .100
EQ 050ACE33            1C     .100
EQ 050APM5620          1C     .100
OD 26338A26      36026N  050B MASK P          1.00 MANPRC
MF                       C    .500
MP 050BUP09            1C     .05
EQ 050BPM0053          1C     .050
OD 26338A26      36026N  050C SNI  P          1.00 MANPRC
MP 050CUP09            1C     .140
EQ 050CPM5[illegible]  1C     .130
EQ 050CCE33            1C     .150
OD 26338A26      36026N  050F MOVE P          1.00 MANPRC
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MF 050CUP05              1C    .080
EQ 050CPM0902            1C    .170
OD 26338A26          36026N  070 GRIN P          1.00 MANPRB
MF  070JA10G             1C   1.120
EQ  070PM6937            1C   1.100
OD 26338A26          36026N  080 GRIN P           .05 MANPRB
MF  080JA10G             1C   1.870
EQ  080PM6937            1C   1.850
OD 26338A26          36026N  090 GRIN P           .67 MANPRB
MF  090JA10G             1C   1.070
EQ  090PM6937            1C   1.050
OD 26338A26          36026N  100 GRIN P           .05 MANPRB
MF  100JA10G             1C   1.670
EQ  100PM6937            1C   1.650
OD 26338A26          36026N  110 TEMP P           .46 MANPNA
MF  110DB09              1C    .290
EQ  110CE15              1C    .290
EQ  110PM5600T           1C    .290
OD 26338A26          36026N  120 BAKE P          1.00 MANPRC
EQ  120PM5453            1C   8.050
OD 26338A26          36026N  130 MAG  P           .42 MANPNA
MF  130DB09              1C    .210
EQ  130CE10              1C    .210
EQ  130PM6671            1C    .210
OD 26338A26          36026N  135 CLN  P          1.00 MANPRC
MF  135UP09              1C    .100
EQ  135PM5620            1C    .100
EQ  135CE33              1C    .100
OD 26338A26          36026N  140A PEEN P          1.00 MANPRC
MF 140AUP08              1C   0.120
EQ 140ACE21              1C   0.120
EQ 140APM4715            1C   0.120
OD 26338A26          36026N  140B CLN  P          1.00 MANPRC
MF 140BUP09              1C    .100
EQ 140BPM5620            1C    .100
EQ 140BCE33              1C    .100
OD 26338A26          36026N  143A CLN  P          1.00 MANPRC
MF 143AUP09              1C    .100
EQ 143APM5620            1C    .100
EQ 143ACE33              1C    .100
OD 26338A26          36026N  143B MASK P          1.00 MANPRC
MF                         C    .500
MF 143BUP09              1C    .05
EQ 143BPM0053            1C    .050
OD 26338A26          36026N  147C BLST P          1.00 MANPRC
MF 147CUP08              1C   0.110
EQ 147CPM0245            1C   0.110
OD 26338A26          36026N  150C CHR  P          1.00 MANPRC
MF 150CUP09              1C    .360
EQ 150CCHRPLT            1D   3.000
EQ 150CCHRPLT             D   1.000    .060
EQ 150CCHRPLT             D  20.000    .700
EQ 150CCHRPLT             D  40.000    .240
OD 26338A26          36026N  155 BAKE P          1.00 MANPRC
EQ  155PM5453            1C   8.050
OD 26338A26          36026N  155A MOVE P          1.00 MANPRC
MF 155AUP05              1C    .080
EQ 155APM0902            1C    .170
OD 26338A26          36026N  180 GRIN P          1.00 MANPRB
MF  180JA10G             1C   1.440
EQ  180PM6936            1C   1.420
OD 26338A26          36026N  190 GRIN P           .33 MANPRB
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MP  190JA10G              1C   1.960
EQ  190PM6936             1C   1.940
OD 26338A26          36026N  200 BAKE P          1.00 MANPRC
EQ  200PM5453             1C   8.050
OD 26338A26          36026N  203A MOVE P         1.00 MANPRC
MP 203AUP09               1C    .100
EQ 203ACE33               1C    .100
EQ 203APM5620             1C    .100
OD 26338A26          36026N  203B MASK P         1.00 MANPRC
MF                         C    .500
MP 2033UP09               1C    .05
EQ 203BPM0053             1C    .050
OD 26338A26          36026N  207C BLST P         1.00 MANPRC
MP 207CUP08               1C   0.110
EQ 207CPM0245             1C   0.110
OD 26338A26          36026N  210A MOVE T         1.00 MANPRC
MP 210AUP05               1C    .170
EQ 210APM4113             1C    .170
OD 26338A26          36026N  210E NIS  P         1.00 MANPRC
MP 210EUP09               1C    .190
EQ 210ECE33               1C    .380
OD 26338A26          36026N  214 BAKE P         1.00 MANPRC
EQ  214PM5454             1C  36.050
OD 26338A26          36026N  216A CLN  P         1.00 MANPRC
MP 216AUP09               1C    .100
EQ 216APM5620             1C    .100
EQ 216ACE33               1C    .100
OD 26338A26          36026N  216B MASK P         1.00 MANPRC
MF                         C    .500
MP 216BUP09               1C    .050
EQ 216BPM0053             1C    .050
OD 26338A26          36026N  218C BLST P         1.00 MANPRC
MP 218CUP08               1C   0.110
EQ 218CPM0245             1C   0.110
OD 26338A26          36026N  220E NIS  P         1.00 MANPRC
MP 220EUP09               1C    .190
EQ 220ECE33               1C    .380
OD 26338A26          36026N  230 BAKE P         1.00 MANPRC
EQ  230PM5454             1C  36.050
OD 26338A26          36026N  230A MOVE P          .72 MANPRC
MP 230AUP05               1C    .080
EQ 230APM0902             1C    .170
OD 26338A26          36026N  240 GRIN P          .67 MANPRB
MP  240JA10G              1C   1.070
EQ  240PM6936             1C   1.050
OD 26338A26          36026N  250 GRIN P          .05 MANPRB
MP  250JA10G              1C   2.080
EQ  250PM6936             1C   2.060
OD 26338A26          36026N  255 BAKE P         1.00 MANPRC
EQ  255PM5453             1C   8.050
OD 26338A26          36026N  260 MAG  P          .42 MANPNA
MP  260DB09               1C    .210
EQ  260PM6671             1C    .210
EQ  260CE10               1C    .210
OD 26338A26          36026N  265 CLN  P         1.00 MANPRC
MP  265UP09               1C    .100
EQ  265PM5620             1C    .100
EQ  265CE33               1C    .100
OD 26338A26          36026N  270 FPI  P         1.00 MANPNA
MP  270DB09               1C   0.250
EQ  270PM5819P            1C   1.090
OD 26338A26          36026N  275A CLN  P          .65 MANPRC
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MF 275AUP09                    1C    .100
EQ 275APM5620                  1C    .100
EQ 275ACE33                    1C    .100
OD 26338A26            36026N  275B MASK P          .65 MANPRC
MF 275BUP09                    1C    .500
EQ 275BCE01                    1C    .500
OD 26338A26            36026N  275C BLST P          .65 MANPRC
MF 275CUP08                    1C   0.110
EQ 275CPM0245                  1C   0.110
OD 26338A26            36026N  280C CAD  P          .65 MANPRC
MF 280CUP09                    1C    .160
EQ 280CCE31                    1C    .160
OD 26338A26            36026N   290 BAKE P          .65 MANPRC
EQ  290PM5454                  1C  36.050
OD 26338A26            36026N  295C IRID P          .65 MANPRC
MF 295CUP09                    1C    .040
EQ 295CPM5622                  1C    .040
EQ 295CCE31                    1C    .080
OD 26338A26            36026N   300 MAG  P          .58 MANPNA
MF  300DB09                    1C    .210
EQ  300PM6671                  1C    .210
EQ  300CE10                    1C    .210
OD 26338A26            36026N   309 MOVE P         1.00 MANPGP
MF  309OVHD                    1C    .600
EQ  309FL0002                  1C    .600
OD 69354A              15511N   005 IND  P         1.00 MANPGW
MF  005HB05                    1C    .160
OD 69354A              15511N   007 SPLT T         1.00 MANPGW
EQ  007PM0183                  1C    .500
OD 69354A              15511N   007 SPLT P         1.00 MANPGW
MF  007HB05                    1D   2.000
MF  007HB05                     D   3.250   .700
MF  007HB05                     D   2.250   .300
EQ  007WB0501                  1C   4.000
DS  007       69354A01             N DS/AS
DS  007       69354A03             N DS/AS
DS  007       69354A04             N DS/AS
DS  007       69354A09             N DS/AS
DS  007       69354A10             N DS/AS
DS  007       69354A12             N DS/AS
DS  007       69354A14             N DS/AS
DS  007       69354A17             N DS/AS
OD 69354A              15511N   010 MTCH P         1.00 MANPGP
MF  010OVHD                    1C   1.000
EQ  010WA0001                  1C   1.000
OD 69354A              15511N   020 INSP P         1.00 MANPGP
MF  020HB09S                   1C    .500
EQ  020WA0001                  1C    .500
OD 69354A              15511N   030 ASSY P         1.00 MANPGP
MF  030HB09S                   1D   2.000
MF  030HB09S                    D   1.800   .980
MF  030HB09S                    D   2.800   .020
EQ  030WA0001                  1D   2.000
EQ  030WA0001                   D   1.800   .980
EQ  030WA0001                   D   2.800   .020
AS  030       69354A01             N DS/AS
AS  030       69354A03             N DS/AS
AS  030       69354A04             N DS/AS
AS  030       69354A09             N DS/AS
AS  030       69354A10             N DS/AS
AS  030       69354A12             N DS/AS
AS  030       69354A14             N DS/AS
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AS  030       69354A17              N DS/AS
OD 69354A              15511N   040 ASSY P          1.00 MANFGP
MF  040HB09S                1C    .500
EQ  040WA0001               1C    .500
OD 69354A              15511N   050 ASSY P          1.00 MANFGP
MF  050HB09S                1C    .250
EQ  050WA0001               1C    .250
OD 69354A              15511N   055 ASSY P          1.00 MANFGP
MF  055HB09S                1C    .500
EQ  055WA0001               1C    .500
OD 69354A              15511N   060 TEST P          1.00 MANFGP
MF  060HB09S                1C   1.500
EQ  060PM0450               1C   1.500
OD 69354A              15511N   080 INSP P          1.00 MANFGP
MF  080BS09                 1C   0.120
OD 69354A              15511N  080A LOAD P          1.00 MANFGP
MF 080A3S09                 1C    .070
EQ 080APM0924               1C    .070
OD 69354A              15511N  080B WASH P          1.00 MANFGP
MF 080B3S09                 1D   2.000
MF 080B3S09                  D    .120   .900
MF 080B3S09                  D    .500   .100
EQ 080BPM0444               1D   2.000
EQ 080BPM0444                D    .120   .900
EQ 080BPM0444                D    .500   .100
EQ 080BPM0924               1D   2.000
EQ 080BPM0924                D    .120   .900
EQ 080BPM0924                D    .500   .100
OD 69354A              15511N  080C MASK P          1.00 MANFGP
MF 080C3S09                 1T    .120   .170   .250
EQ 080CPM0924               1T    .120   .170   .250
OD 69354A              15511N  080D PRIM P          1.00 MANFGP
MF 080D                      T     .75    .88   1.00
MF 080D3S09                 1D   2.000
MF 080D3S09                  D    .250   .600
MF 080D3S09                  D    .500   .400
EQ 080DPM0445               1D   2.000
EQ 080DPM0445                D    .250   .600
EQ 080DPM0445                D    .500   .400
EQ 080DPM0924               1D   2.000
EQ 080DPM0924                D    .250   .600
EQ 080DPM0924                D    .500   .400
OD 69354A              15511N  080E PNT  P          1.00 MANFGP
MF 080E                      T    2.00   3.00   4.00
MF 080E3S09                 1D   2.000
MF 080E3S09                  D    .250   .600
MF 080E3S09                  D    .500   .400
EQ 080EPM0446               1D   2.000
EQ 080EPM0446                D    .250   .600
EQ 080EPM0446                D    .500   .400
EQ 080EPM0924               1D   2.000
EQ 080EPM0924                D    .250   .600
EQ 080EPM0924                D    .500   .400
OD 69354A              15511N  080F STRP P          1.00 MANFGP
MF 080F3S09                 1T    .120   .170   .250
EQ 080FPM0924               1T    .120   .170   .250
OD 69354A              15511N   090 DELS P          1.00 MANFGP
MF  090BS09                 1C    .170
EQ  090PM0924               1C    .170
OD 69354A              15511N   105 PAPR P          1.00 MANFGP
MF  105BS09                 1C    .250
EQ  105PM0924               1C    .080
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OD 69354A          15511N  105A UNLD P        1.00 MANPGP
MF 105A3S09             1C    .050
EQ 105AFM0924           1C    .050
OD 69354A01        15501N   005 LOAD P        1.00 MANPGW
MF  005AB05             1C    .080
EQ  005FM0181           1C    .080
OD 69354A01        15501N  005A LOAD P        1.00 MANPGW
MF 005AHB05             1C    .080
EQ C05AWB0501           1C    .150
OD 69354A01        15501N  005B TRAN P        1.00 MANPGW
MF 005BHB05             1C    .080
EQ 005BC00003           1C    .080
OD 69354A01        15501N  005C LOAD P        1.00 MANPGW
MF 005CKI07             1C    .080
EQ C05CFM0901           1C    .080
OD 69354A01        15501N   007 CLN  T        1.00 MANPGW
EQ  007FM0901           1C   3.470
OD 69354A01        15501N   007 CLN  P        1.00 MANPGW
EQ  007FM0616           1C   3.470
EQ  007FM0625           1C   2.390
MF  007KI07             1C    .080
OD 69354A01        15501N  007A UNLD P        1.00 MANPGW
MF 007AKI07             1C    .080
EQ 007AFM0901           1C    .040
OD 69354A01        15501N  007B LOAD P        1.00 MANPGW
MF 007BKI07             1C    .050
EQ 007BFM0412           1C    .050
EQ 007BFM7201           1C    .060
EQ 007BC00003           1C    .060
OD 69354A01        15501N   009 CLN  P        1.00 MANPGW
MF  009AI07             1C    .080
EQ  009FM7201           1C    .080
EQ  009FM0412           1C    .250
OD 69354A01        15501N  009A UNLD P        1.00 MANPGW
MF 009AKI07             1C    .080
EQ 009AFM0901           1C    .080
EQ 009AFM7201           1C    .040
OD 69354A01        15501N  009B LOAD P        1.00 MANPGW
MF 009BKI07             1C    .080
EQ 009BFM0901           1C    .080
OD 69354A01        15501N   011 BAKE P        1.00 MANPGW
EQ  011FM0753           1C   8.000
OD 69354A01        15501N   013 LOAD P        1.00 MANPNA
MF  013KI07             1C    .050
EQ  013FM0901           1C    .050
OD 69354A01        15501N  013A MAG  P        1.00 MANPNA
MF 013ADB09             1C    .430
EQ 013AFM0901           1C   0.460
EQ 013AFM6369           1C    .430
OD 69354A01        15501N  013B UNLD P        1.00 MANPNA
MF 013BKI07             1C    .050
EQ 013BFM0901           1C   0.070
OD 69354A01        15501N   020 UNLD P        1.00 MANPGW
MF  020DI07             1C    .080
EQ  020FM0901           1C    .080
OD 69354A01        15501N  020A INSP P        1.00 MANPGW
MF 020AD107             1C    .900
OD 69354A01        15501N  020B LOAD P        1.00 MANPGW
MF 020BKI07             1C    .080
EQ 020BFM0902           1C    .080
OD 69354A01        15501N   030 UNLD P        1.00 MANPGW
MF  030KI07             1C    .060
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EQ	030PM0991		1C	.060		
OD	69354A01	15501N		030A INSP	P	1.00 MANPGW
MP	030ADI07		1C	.180		
OD	69354A01	15501N		030B LOAD	P	1.00 MANPGW
MP	030BDI07		1C	.080		
EQ	030BPM0991		1C	.080		
OD	69354A01	15501N		034 MOVE	T	1.00 MANPRC
MP	0340VHL		1C	.300		
EQ	034FL0002		1C	.300		
OD	69354A01	15501N		035 CLN	P	1.00 MANPRC
EQ	035CE33		1C	.100		
OD	69354A01	15501N		040A SCAD	P	.95 MANPRC
MP	040ADP09		1C	.410		
EQ	040APM5833		1C	.410		
OD	69354A01	15501N		050 NICK	P	.29 MANPRA
MP	050JA		1C	0.100		
OD	69354A01	15501N		060 REPA	P	.85 MANPRA
MP	060JA		1C	0.280		
OD	69354A01	15501N		070A CLN	P	1.00 MANPRC
MP	070AUP09		1C	.100		
EQ	070APM5620		1C	.100		
OD	69354A01	15501N		070B MASK	P	1.00 MANPRC
MP			C	.500		
MP	070BUP09		1C	.05		
EQ	070BPM0053		1C	.050		
OD	69354A01	15501N		070C SCHR	P	1.00 MANPRC
MP	070CUP09		1C	.150		
EQ	070CPM5802		1C	.150		
OD	69354A01	15501N		130 GRIN	P	.05 MANPRB
MP	130JA11G		1C	3.450		
EQ	130PM5544		1C	3.430		
OD	69354A01	15501N		140 GRIN	P	.80 MANPRB
MP	140JA11G		1C	1.820		
EQ	140PM5544		1C	1.820		
OD	69354A01	15501N		150 GRIN	P	.40 MANPRB
MP	150JA11G		1C	1.880		
EQ	150PM5544		1C	1.860		
OD	69354A01	15501N		160 GRIN	P	.40 MANPRB
MP	160JA11G		1C	1.840		
EQ	160PM5544		1C	1.820		
OD	69354A01	15501N		170 GRIN	P	.80 MANPRB
MP	170JA11G		1C	1.880		
EQ	170PM5544		1C	1.860		
OD	69354A01	15501N		180 GRIN	P	.20 MANPRB
MP	180JA11G		1C	1.730		
EQ	180PM5544		1C	1.710		
OD	69354A01	15501N		190 TEMP	P	.47 MANPNA
MP	190DB09		1C	.160		
EQ	190PM5600T		1C	.160		
OD	69354A01	15501N		200 BAKE	P	1.00 MANPRC
EQ	200PM5453		1C	8.050		
OD	69354A01	15501N		220 MAG	P	.41 MANPNA
MP	220DE09		1C	.430		
EQ	220PM5671		1C	.430		
OD	69354A01	15501N		225 CLN	P	1.00 MANPRC
MP	225UP09		1C	.100		
EQ	225PM5620		1C	.100		
OD	69354A01	15501N		230A PEEN	P	1.00 MANPRC
MP	230AUP09		1C	0.120		
EQ	230APM4715		1C	0.120		
OD	69354A01	15501N		230B CLN	P	1.00 MANPRC
MP	230BUP09		1C	.100		

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EQ 250PM5620          1C     .100
OP 69354A01       15501N  265A MASK P          1.00 MANPRC
MF                    C     .500
MP 265AUP09           1C     .050
EQ 265APM0053         1C     .050
OP 69354A01       15501N  270C CHR  P          1.00 MANPRC
MP 270CUP09           1C     .150
EQ 270CCHRPLT         1D    3.000
EQ 270CCHRPLT          D    1.000    .060
EQ 270CCHRPLT          D   20.000    .700
EQ 270CCHRPLT          D   40.000    .240
OP 69354A01       15501N  280A BAKE P          1.00 MANPRC
EQ 280APM5453         1C    8.050
OP 69354A01       15501N  285A MASK P          1.00 MANPRC
MF                    C     .500
MP 285AUP09           1C     .05
EQ 285APM0053         1C     .050
OP 69354A01       15501N  290C CHR  P          1.00 MANPRC
MP 290CUP09           1C     .150
EQ 290CCHRPLT         1D    3.000
EQ 290CCHRPLT          D    1.000    .060
EQ 290CCHRPLT          D   20.000    .700
EQ 290CCHRPLT          D   40.000    .240
OP 69354A01       15501N  345B BAKE P          1.00 MANPRC
EQ 345BPM5453         1C    8.050
OP 69354A01       15501N   370 MOVE T           .05 MANPRB
MP  370CVHP           1C     .170
OP 69354A01       15501N   370 MOVE P           .05 MANPRB
MP  370JA11G          1C    1.950
EQ  370PM5544         1C    1.950
OP 69354A01       15501N   380 GRIN P           .05 MANPRB
MP  380JA11G          1C    5.460
EQ  380PM5544         1C    5.460
OP 69354A01       15501N   390 GRIN P           .80 MANPRB
MP  390JA11G          1C    1.970
EQ  390PM5544         1C    1.950
OP 69354A01       15501N   400 GRIN P           .40 MANPRB
MP  400JA11G          1C    2.020
EQ  400PM5544         1C    2.020
OP 69354A01       15501N   410 GRIN P           .40 MANPRB
MP  410JA11G          1C    1.970
EQ  410PM5544         1C    1.950
OP 69354A01       15501N   420 GRIN P           .80 MANPRB
MP  420JA11G          1C    2.020
EQ  420PM5544         1C    2.020
OP 69354A01       15501N   430 BAKE P          1.00 MANPRC
EQ  430PM5453         1C    8.050
OP 69354A01       15501N   435 MAG  P           .50 MANPMA
MP  435DB09           1C     .430
EQ  435PM6571         1C     .430
OP 69354A01       15501N   440 CLN  P          1.00 MANPRC
MP  440JP09           1C     .100
EQ  440PM5620         1C     .100
OP 69354A01       15501N   450 FPI  P           .29 MANPMA
MP  450DB09           1C     .290
EQ  450PM5619P        1C    1.090
OP 69354A01       15501N  454A CLN  P          1.00 MANPRC
MP 454AUP09           1C     .100
EQ 454PJP0220         1C     .100
OP 69354A01       15501N  454B MASK P          1.00 MANPRC
MF                    C     .500
MP 454BJP09           1C     .050
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EQ 454BPM0053          1C    .050
OP 69354A01      15501N  454C BLST P        1.00 MANPRC
MP 454CUP08            1C    0.110
EQ 454CPM0245          1C    0.110
OP 69354A01      15501N  455D BLST P        1.00 MANPRC
MP 455DUP08            1C    0.110
EQ 455DPM5373          1C    0.110
OP 69354A01      15501N  455E DMSK P        1.00 MANPRC
MP 455EUP08            1C    0.130
OP 69354A01      15501N  460A MASK P        1.00 MANPRC
MP                      C    .500
MP 460AUP09            1C    .050
EQ 460APM0053          1C    .050
OP 69354A01      15501N  460C CAD  P        1.00 MANPRC
MP 460CUP09            1C    .160
EQ 460CPM5837          1C    .160
OP 69354A01      15501N  470 BAKE P        1.00 MANPRC
EQ  470PM5454          1C  36.050
OP 69354A01      15501N  480C IRID P        1.00 MANPRC
MP 480CUP09            1C    .040
EQ 480CPM5622          1C    .040
OP 69354A01      15501N  485 MAG  P         .59 MANPNA
MP  485DB09            1C    .430
EQ  485PM6671          1C    .430
OP 69354A01      15501N  486Z MOVE T        1.00 MANPRB
MP 486ZDVHB            1C    .600
EQ 486ZPL0002          1C    .600
OP 69354A01      15501N  488 MACH P         .05 MANPRA
MP  488D9              1C    .730
EQ  488PM5288          1C    .710
OP 69354A01      15501N  490 REPA P        1.00 MANPRA
MP  490JA              1C    .410
OP 69354A01      15501N  498 MACH P        1.00 MANPRA
MP  498JA              1C    .730
EQ  498PM5288          1C    .710
OP 69354A01      15501N  500 INSP P        1.00 MANPRA
MP  500JA              1C    .510
OP 69354A01      15501N  510 REPL P        1.00 MANPRA
MP  510JA              1C    .480
OP 69354A01      15501N  520 MOVE P         .25 MANPGP
EQ  520PM0902          1C    .080
OP 69354A01      15501N  520A MOVE P        .75 MANPGP
MP 520AUVHB            1C    .050
OP 69354A01      15501N  520B CLN  P        1.00 MANPGP
MP 520B                 C    .35
MP 520BSB09            1C    .080
EQ 520BPM0902          1C    .080
EQ 520BPM0434          1C    .080
OP 69354A01      15501N  520C MASK P        1.00 MANPGP
MP 520C3509            1C    .100
OP 69354A01      15501N  520D PRIM P        1.00 MANPGP
MP 520D                 C    .50
MP 520DJC09            1C    .120
EQ 520D M1340          1C    .120
OP 69354A01      15501N  520E PNT  P        1.00 MANPGP
MP 520E                 C    .25
MP 520EJC09            1C    .120
EQ 520EPM1340          1C    .120
OP 69354A01      15501N  530 ACPT P        1.00 MANPGP
MP  530JC09            1C    .020
OP 69354A01      15501N  540 INSP P        1.00 MANPGP
MP  540JC09            1C    .020
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OD 69354A03          15503N   005 DIS  P        1.00 MANPGW
MP  005UP05             1C     .020
EQ  005PM0101           1C     .020
OD 69354A03          15503N   005A LOAD P        1.00 MANPGW
MP 005AHB05             1C     .080
EQ 005APM0421           1C     .080
OD 69354A03          15503N   006 CLN  P        1.00 MANPGW
EQ  006PM0421           1C     .250
OD 69354A03          15503N   006A UNLD P        1.00 MANPGW
MP 006AHB05             1C     .080
EQ 006APM0421           1C     .080
OD 69354A03          15503N   006B STAC P        1.00 MANPGW
MP 006BHB05             1C     .040
OD 69354A03          15503N   006C MOVE P        1.00 MANPGW
MP 006COVHD             1C     .080
EQ 006CFL0001           1C     .080
OD 69354A03          15503N   006D INSP P        1.00 MANPGW
MP 006DDI07             1C     .160
EQ 006DIA0001           1C     .160
OD 69354A03          15503N   013 LOAD P        1.00 MANPNA
MP  013KI07             1C     .050
EQ  013PM0901           1C     .050
OD 69354A03          15503N   013A MAG  P        1.00 MANPNA
MP 013ADB09             1C     .100
EQ 013APM6369           1C     .100
EQ 013APM0901           1C     0.130
OD 69354A03          15503N   013B UNLD P        1.00 MANPNA
MP 013BKI07             1C     .050
EQ 013BPM0901           1C     0.070
OD 69354A03          15503N   025 INSP T        1.00 MANPGA
MP  025DI07             1C     .600
OD 69354A03          15503N   025 INSP P        1.00 MANPGA
MP  025DI07             1C     .080
EQ  025PM0902           1C     .170
OD 69354A03          15503N   030 REMO S         .38 MANPRA
MP  030JA               1C     .510
EQ  030PM0459           1C     .510
OD 69354A03          15503N   030 REMO P         .38 MANPRA
MP  030JA               1C    0.660
EQ  030PM0459           1C     .640
OD 69354A03          15503N   040 MAG  P        1.00 MANPNA
MP  040DB09             1C     .100
EQ  040PM6671           1C     .100
OD 69354A03          15503N   044 MOVE T        1.00 MANPRC
MP  0440VHD             1C     .300
EQ  044FL0002           1C     .300
OD 69354A03          15503N   045 CLN  P        1.00 MANPRC
MP  045UP09             1C     .100
EQ  045PM5620           1C     .100
OD 69354A03          15503N   050A PEEN P        1.00 MANPRC
MP 050AUP08             1C    0.120
EQ 050APM4715           1C    0.120
OD 69354A03          15503N   050A PEEN P        1.00 MANPRC
MP 050AUP08             1C    0.120
EQ 050APM4715           1C    0.120
OD 69354A03          15503N   050B CLN  P        1.00 MANPRC
MP 050BUP09             1C     .100
EQ 050BPM5620           1C     .100
OD 69354A03          15503N   050B CLN  P        1.00 MANPRC
MP 050BUP09             1C     .100
EQ 050BPM5620           1C     .100
OD 69354A03          15503N   055 MOVE T        1.00 MANPGP
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MF  0550VHD              1C     .600
EQ  055FL0902            1C     .600
OD 69354A03        15503N   055 MOVE T          1.00 MANPGP
MF  0550VHD              1C     .600
EQ  055FL0902            1C     .600
OD 69354A04        15504N   005 DIS  P          1.00 MANPGW
MF  005HB05              1C     .080
EQ  005WB0501            1C     .080
OD 69354A04        15504N  005A LOAD P          1.00 MANPGW
MF 005AHB05              1C     .080
EQ 005AC00003            1C     .080
OD 69354A04        15504N  005B TRAN P          1.00 MANPGW
EQ 005BC00003            1C     .080
OD 69354A04        15504N  005C LOAD P          1.00 MANPGW
MF 005CKI07              1C     .080
EQ 005CPM0901            1C     .080
OD 69354A04        15504N   007 ACLN P          1.00 MANPGW
EQ  007PM0901            1C    3.470
OD 69354A04        15504N   007 ACLN P          1.00 MANPGW
EQ  007PM0616            1C    3.470
MF  007KI07              1C     .080
OD 69354A04        15504N  007A UNLD P          1.00 MANPGW
MF 007AKI07              1C     .040
EQ 007AC00006            1C     .060
OD 69354A04        15504N  007B LOAD P          1.00 MANPGW
MF 007BKI07              1C     .060
EQ 007BPM7201            1C     .060
OD 69354A04        15504N   009 BLST P          1.00 MANPGW
MF  009KI07              1C     .160
EQ  009PM7201            1C     .160
OD 69354A04        15504N  009A UNLD P          1.00 MANPGW
MF 009AKI07              1C     .040
EQ 009APM7201            1C     .040
OD 69354A04        15504N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015PM0901            1C     .050
OD 69354A04        15504N  015A FPI  P           .75 MANPNA
MF 015AD309              2C     .100
EQ 015APM0679E           1C    1.050
EQ 015APM0901            1C    1.120
OD 69354A04        15504N  015B FPI  P           .25 MANPNA
MF 015BDB09              1C     .050
EQ 015BPM0679E           1C    1.100
EQ 015BPM0901            1C    1.120
OD 69354A04        15504N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CPM0901            1C    0.140
OD 69354A04        15504N  015C UNLD P          1.00 MANPGW
MF 015CDI07              1C    0.160
EQ 015CPM0902            1C     .170
OD 69354A04        15504N   040 DRIL P           .05 MANPRA
MF  040JA11              1C    1.170
EQ  040PM7216            1C    1.150
OD 69354A04        15504N   045 REWO P           .25 MANPRA
MF  045JA11              1C     .320
EQ  045PM7216            1C     .300
OD 69354A04        15504N   050 REPA P           .08 MANPRA
MF  050JA11              1C     .560
EQ  050PM7216            1C     .540
OD 69354A04        15504N   060 REPA P           .42 MANPRA
MF  060JA11              1C     .560
EQ  060PM7216            1C     .540
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OD 69354A04          15504N   070 REPA P          .42 MANPRA
MP  070CA11             1C     .560
EQ  070PM7216           1C     .540
OD 69354A04          15504N   079 MOVE T         1.00 MANPRC
MP  079DVHD             1C     .600
EQ  079PL0002           1C     .600
OD 69354A04          15504N   080A CLN  P        1.00 MANPRC
MP 080AUP09             1C     .100
EQ 080APM0249           1C     .100
OD 69354A04          15504N   080B MASK P        1.00 MANPRC
MP                       C     .500
MP 080BUP09             1C     .050
EQ 080BPM0053           1C     .050
OD 69354A04          15504N   080E SANZ P        1.00 MANPRC
MP 080EUP09             1C    0.170
EQ 080EPM5679           1C     .230
EQ 080EPM4118           1C     .020
OD 69354A04          15504N   085 FPI  P         1.00 MANPNA
MP  085DBC9             1C     .200
EQ  085PM5819P          1C    1.090
OD 69354A04          15504N   090A MOVE P         .50 MANPRC
MP 090AUP09             1C     .100
EQ 090APM0249           1C     .100
OD 69354A04          15504N   090G RINS P        1.00 MANPRC
MP 090GUP09             1C    0.020
EQ 090GPM5679           1C     .010
EQ 090EPM4113           1C     .010
OD 69354A04          15504N   090H ANZ2 P        1.00 MANPRC
MP 090HUP09             1C     .210
EQ 090HPM5717           1C    1.000
OD 69354A04          15504N   092 MOVE T         1.00 MANPRA
MP  092DVHD             1C     .600
EQ  092PL0002           1C     .600
OD 69354A04          15504N   093 MACH P          .08 MANPRA
MP  093JA               1C     .730
EQ  093PM0084           1C     .710
OD 69354A04          15504N   100 INST P          .17 MANPRA
MP  100JA               1C     .290
OD 69354A04          15504N   108 MACH P          .42 MANPRA
MP  108JA               1C     .730
EQ  108PM0084           1C     .710
OD 69354A04          15504N   110 INST P          .67 MANPRA
MP  110JA               1C     .290
OD 69354A04          15504N   118 MACH P          .42 MANPRA
MP  118JA               1C     .730
EQ  118PM0084           1C     .710
OD 69354A04          15504N   120 INST P          .58 MANPRA
MP  120JA               1C     .290
OD 69354A04          15504N   120A MOVE P        1.00 MANPGW
MP 120AUVHD             1C     .080
EQ 120APL0002           1C     .080
OD 69354A09          15509N   005 DIS  P         1.00 MANPGW
MP  005HB05             1C     .080
EQ  005WB0501           1C     .080
OD 69354A09          15509N   005A LOAD P        1.00 MANPGW
MP 005AHB05             1C     .080
EQ 005AC00003           1C     .080
OD 69354A09          15509N   005B TRAN P        1.00 MANPGW
EQ 005BC00003           1C     .080
OD 69354A09          15509N   005C LOAD P        1.00 MANPGW
MP 005CA107             1C     .080
EQ 005CPM0901           1C     .080
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OD 69354A09          15509N   007 ACLN P          1.00 MANPGW
EQ  007PM0901             1C   3.470
OD 69354A09          15509N   007 ACLN P          1.00 MANPGW
EQ  007PM0616             1C   3.470
MP  007KI07               1C    .080
OD 69354A09          15509N  007A UNLD P          1.00 MANPGW
MP 007AKI07               1C    .040
EQ 007AC00006             1C    .040
OD 69354A09          15509N  007B LOAD P          1.00 MANPGW
MP  007BKI07              1C    .060
EQ 007BPM7201             1C    .060
OD 69354A09          15509N   009 BLST P          1.00 MANPGW
MP  009KI07               1C    .160
EQ  009PM7201             1C    .160
OD 69354A09          15509N  009A UNLD P          1.00 MANPGW
MP 009AKI07               1C    .040
EQ 009APM7201             1C    .040
OD 69354A09          15509N   015 LOAD P          1.00 MANPGW
MP  015KI07               1C    .050
EQ  015PM0901             1C    .050
OD 69354A09          15509N  015A FPI  P           .75 MANPNA
MP 015ADE09               2C    .100
EQ 015APM0679E            1C   1.050
EQ 015APM0901             1C   1.120
OD 69354A09          15509N  015B FPI  P           .25 MANPNA
MP 015BDB09               1C    .050
EQ 015BPM0679E            1C   1.100
EQ 015BPM0901             1C   1.120
OD 69354A09          15509N  015C UNLD P          1.00 MANPGW
MP 015CKI07               1C    .050
EQ 015CPM0901             1C   0.140
OD 69354A09          15509N   020 INSP P          1.00 MANPGW
MP  020DI07               1C   0.160
EQ  020PM0902             1C    .170
OD 69354A09          15509N   030 MODI S           .47 MANPRA
MP  030JA11               1C    .510
EQ  030PM7216             1C    .510
OD 69354A09          15509N   030 MODI P           .47 MANPRA
MP  030JA11               1C   0.660
EQ  030PM7216             1C    .640
OD 69354A09          15509N   035 MACH P           .05 MANPRA
MP  035JA                 1C   1.170
OD 69354A09          15509N   040 BORE P           .74 MANPRA
MP  040JA                 1C   1.170
EQ  040PM0459             1C   1.150
OD 69354A09          15509N   049 MOVE T          1.00 MANPRC
MP  049OVHD               1C    .170
EQ  049PL0002             1C    .170
OD 69354A09          15509N  049A PEEN P          1.00 MANPRC
MP 049AUP08               1C   0.120
EQ 049APM5372             1C   0.120
OD 69354A09          15509N  050A CLN  P          1.00 MANPRC
MP 050AUP09               1C    .100
EQ 050APM0249             1C    .100
OD 69354A09          15509N  050B MASK P          1.00 MANPRC
MP                        C    .500
MP 050BUP09               1C    .050
EQ 050BPM0053             1C    .050
OD 69354A09          15509N  050E SANZ P          1.00 MANPRC
MP 050EUP09               1C   0.240
EQ 050EPM5679             1C    .230
OD 69354A09          15509N   055 FPI  P          1.00 MANPNA
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MP  055DB09              1C    .200
EQ  055PM5819P           1C   1.090
OD 69354A09          15509N  060H ANZ2 P          1.00 MANPRC
MP 060HUP09              1C    .440
EQ 060HPM5717            1C   1.000
OD 69354A09          15509N  065A MOVE P           .50 MANPRC
EQ 065APM0249            1C    .100
OD 69354A09          15509N  065H ANZ3 P          1.00 MANPRC
MP 065HUP09              1C   0.220
EQ 065HPM5712            1C   1.000
EQ 065BPM4118            1C    .010
OD 69354A09          15509N  065M MOVE P          1.00 MANPRC
MP 065MUP05              1C    .080
EQ 065MPM0902            1C    .170
OD 69354A09          15509N   068 MACH P           .74 MANPRA
MP  068JA                1C    .730
EQ  068PM5282            1C    .210
OD 69354A09          15509N   069 INST P           .74 MANPRA
MP  069JA                1C    .490
OD 69354A09          15509N   070 BORE P           .05 MANPRA
MP  070JA                1C   1.170
EQ  070PM0459            1C   1.150
OD 69354A09          15509N   082 FPI  P          1.00 MANPNA
MP  082DB09              1C    .200
EQ  082PM5819P           1C   1.090
OD 69354A09          15509N   084 CLN  P          1.00 MANPRC
MP  084UP09              1C    .100
EQ  084PM5620            1C    .100
OD 69354A09          15509N  084A PEEN P          1.00 MANPRC
MP 084AUP08              1C   0.120
EQ 084APM5372            1C   0.120
OD 69354A09          15509N  090H ALOD P          1.00 MANPRC
MP 090HUP09              1C    .100
EQ 090HPM5672            1C    .210
OD 69354A09          15509N   091 MOVE T          1.00 MANPRC
MP  091LOVHD             1C    .600
EQ  091PL0002            1C    .600
OD 69354A10          15510N   005 DIS  P          1.00 MANPGW
MP  005HB05              1C    .250
EQ  005WE0501            1C    .250
OD 69354A10          15510N  005A LOAD P          1.00 MANPGW
MP 005AHB05              1C    .060
EQ 005AC00003            1C    .060
EQ 005APM0421            1C    .060
OD 69354A10          15510N   006 PROC P          1.00 MANPGW
EQ  006PM0421            1C    .250
OD 69354A10          15510N  006A UNLD P          1.00 MANPGW
MP 006AHB05              1C    .080
EQ 006APM0421            1C    .080
OD 69354A10          15510N  006B LOAD P          1.00 MANPGW
MP 006BHB05              1C    .060
EQ 006BPM0413            1C    .060
OD 69354A10          15510N   009 CLN  P          1.00 MANPGW
MP  009HB05              1C    .150
EQ  009PM0413            1C    .150
OD 69354A10          15510N  009A UNLD P          1.00 MANPGW
MP 009AHB05              1C    .080
EQ 009APM0413            1C    .080
OD 69354A10          15510N  009B MOVE P          1.00 MANPGW
MP 009BHB05              1C    .080
EQ 009PL0002             1C    .080
OD 69354A10          15510N  009C MOVE P          1.00 MANPGW
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MP 009CHB05          1C    .080
MP 009CKI07          1C    .080
EQ 009CFL0002        1C    .080
OD 69354A10      15510N  009C LOAD P        1.00 MANPGW
MP 009DKI07          1C    .080
OD 69354A10      15510N   011 BAKE P        1.00 MANPGW
EQ  011PM0753        1C   4.000
OD 69354A10      15510N  011B LOAD P        1.00 MANPGW
MP 011BKI07          1C    .080
EQ 011BPM0902        1C    .080
OD 69354A10      15510N   013 LOAD P        1.00 MANPNA
MP  013KI07          1C    .050
EQ  013PM0901        1C    .050
OD 69354A10      15510N  013A MAG  P        1.00 MANPNA
MP 013ADB09          1C    .100
EQ 013APM6369        1C    .100
EQ 013APM0901        1C    .030
OD 69354A10      15510N  013A MAG  P        1.00 MANPNA
MP 013ADB09          1C    .100
EQ 013APM0901        1C   0.130
EQ 013APM6369        1C    .100
OD 69354A10      15510N  013B UNLD P        1.00 MANPNA
MP 013BKI07          1C    .050
EQ 013BPM0901        1C   0.070
OD 69354A10      15510N  013B UNLD P        1.00 MANPNA
MP 013BKI07          1C    .050
EQ 013BPM0901        1C   0.070
OD 69354A10      15510N   020 INSP P        1.00 MANPGW
MP  020KI07          1C   0.160
EQ  020PM0902        1C    .080
OD 69354A10      15510N  020A INSP P        1.00 MANPGW
MP 020ADI07          1C    .250
OD 69354A10      15510N  020B MOVE P        1.00 MANPGW
MP 020BOVHD          1C    .080
EQ 020BFL0002        1C    .080
OD 69354A10      15510N   030 REM  P         .05 MANPGW
MP  030DI07          1C    .150
MP  030DI07          1C    .150
OD 69354A10      15510N  030A MOVE P        1.00 MANPGW
MP 030AOVHD          1C    .080
EQ 030AFL0001        1C    .080
OD 69354A10      15510N   058 MODI P        1.00 MANPRA
MP  058JA            1C   1.170
EQ  058PM4193        1C   1.150
OD 69354A10      15510N   058 MODI T        1.00 MANPRA
MP  058JA            1C    .150
OD 69354A10      15510N   058 MODI P        1.00 MANPRA
MP  058JA            1C   1.150
EQ  058PM4193        1C   1.150
OD 69354A10      15510N   060 MODI P        1.00 MANPRA
MP  060JA            1C    .480
MP  060JA            1C    .380
OD 69354A10      15510N   070 MAG  P        1.00 MANPNA
EQ  070CE10          1C    .100
MP  070OVHD          1C    .050
OD 69354A10      15510N   070 MAG  P        1.00 MANPNA
MP  070DB09          1C    .100
EQ  070PM6671        1C    .100
OD 69354A10      15510N   072 MOVE T        1.00 MANPRC
MP  072OVHD          1C    .600
EQ  072FL0002        1C    .300
OD 69354A10      15510N   073 CLN  P        1.00 MANPRC
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MF  073UF09              1C     .100
EQ  073FM5620            1C     .100
OD 69354A10          15510N   073 CLN  P          1.00 MANPRC
MF  073UF09              1C     .100
EQ  073CE33              1C     .100
EQ  073FM5620            1C     .100
OD 69354A10          15510N  077B MASK P          1.00 MANPRC
EQ 077BFM5885            1C     .500
OD 69354A10          15510N  077B MASK P          1.00 MANPRC
MF                         C     .500
MF 077BUF09              1C     .050
EQ 077BFM0053            1C     .050
OD 69354A10          15510N  077C BLST P          1.00 MANPRC
MF 077CUF08              1C    0.105
EQ 077CFM0245            1C    0.105
OD 69354A10          15510N  077C BLST P          1.00 MANPRC
MF 077CUF08              1C    0.105
EQ 077CFM0245            1C    0.105
OD 69354A10          15510N  077D DMSK P          1.00 MANPRC
MF 077DUF08              1C    0.130
OD 69354A10          15510N  077D DMSK P          1.00 MANPRC
MF 077DUF08              1C    0.130
OD 69354A10          15510N  080B PHOT P          1.00 MANPRC
MF 080BUF09              1C     .200
EQ 080BFM5694            1C     .900
OD 69354A10          15510N  090G BAKE P          1.00 MANPRC
EQ 090GFM5453            1C    0.850
OD 69354A10          15510N  090G BAKE P          1.00 MANPRC
MF 090GUF06              1C     .050
EQ 090GFM5453            1C    8.000
OD 69354A10          15510N  090H SEAL P          1.00 MANPRC
MF 090HUF09              1C     .080
EQ 090HFM5881            1C     .080
OD 69354A10          15510N  090I DRY  P          1.00 MANPRC
MF 090IUF09              1C    0.020
EQ 090ICE42              1C     .010
OD 69354A10          15510N   095 MOVE T          1.00 MANPGP
MF  095DVHD              1C     .250
EQ  095FL0002            1C     .250
OD 69354A10          15510N   095 MOVE T          1.00 MANPGP
MF  095DVHD              1C     .300
EQ  095FL0002            1C     .300
OD 69354A12          15512N   005 DIS  P          1.00 MANPGW
MF  005HD05              1C     .250
EQ  005WB0501            1C     .250
OD 69354A12          15512N  005A LOAD P          1.00 MANPGW
MF 005AHE05              1C     .080
EQ 005AC00003            1C     .080
OD 69354A12          15512N  005B TRAN P          1.00 MANPGW
EQ 005BC00003            1C     .080
OD 69354A12          15512N  005C LOAD P          1.00 MANPGW
MF 005CKI07              1C     .080
EQ 005CFM0901            1C     .080
OD 69354A12          15512N   007 CLN  P          1.00 MANPGW
EQ  007FM0901            1C    3.470
OD 69354A12          15512N   007 CLN  P          1.00 MANPGW
EQ  007FM0616            1C    3.470
MF  007KI07              1C     .080
OD 69354A12          15512N  007A UNLD P          1.00 MANPGW
MF 007AFI07              1C     .040
EQ 007AL00006            1C     .040
OD 69354A12          15512N  007B LOAD P          1.00 MANPGW
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MF 007PKI07              1C     .060
EQ 007BC00006            1C     .060
EQ 007BPM0416            1C     .060
OD 69354A12          15512N   009 BLST P          1.00 MANPGW
MF  009KI07              1C     .500
EQ  009PM0416            1C     .500
OD 69354A12          15512N  009A UNLD P          1.00 MANPGW
MF 009AKI07              1C     .040
EQ 009AL00006            1C     .040
EQ 009APM0416            1C     .040
OD 69354A12          15512N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015PM0901            1C     .050
OD 69354A12          15512N  015A FPI  P           .75 MANPNA
MF 015ADB09              2C     .100
EQ 015APM0679E           1C    1.050
EQ 015APM0901            1C    1.120
OD 69354A12          15512N  015B FPI  P           .25 MANPNA
MF 015BDJ09              1C     .050
EQ 015BPM0679E           1C    1.100
EQ 015BPM0901            1C    1.120
OD 69354A12          15512N  015C UNLD P          1.00 MANPGW
MF 015CKI07              1C     .050
EQ 015CPM0901            1C    0.140
OD 69354A12          15512N  030B MOVE P          1.00 MANPGW
MF 030BDI07              1C     .080
EQ 030BPM0902            1C     .080
OD 69354A12          15512N  050A INSP P          1.00 MANPGW
MF 050ADI07              1C    0.720
EQ 050AIA0001            1C     .660
OD 69354A12          15512N   052 NICK P           .79 MANPRA
MF  052JA                1C    0.190
OD 69354A12          15512N   055 REMO S           .42 MANPRA
MF  055JA                1C     .280
OD 69354A12          15512N   055 REMO P           .42 MANPRA
MF  055JA                1C    0.160
OD 69354A12          15512N   059 MOVE T          1.00 MANPRC
MF  059DVHD              1C     .600
EQ  059FL0002            1C     .600
OD 69354A12          15512N  060A CLN  P          1.00 MANPRC
MF 060AUF09              1C     .100
EQ 060APM0249            1C     .100
OD 69354A12          15512N  060B MASK P          1.00 MANPRC
MF                        C     .500
MF 060BUF09              1C     .050
EQ 060BPM0053            1C     .050
OD 69354A12          15512N  060C CLN  P          1.00 MANPRC
MF 060CUF09              1C    0.110
EQ 060CPM5681            1C     .100
EQ 060CPM4113            1C     .010
OD 69354A12          15512N  060D RINS P          1.00 MANPRC
MF 060DUF09              1C    0.020
EQ 060DPM5670            1C     .010
EQ 060DPM5679            1C     .010
OD 69354A12          15512N  060E SANZ P          1.00 MANPRC
MF 060EUF09              1C     .230
EQ 060EPM5679            1C     .230
OD 69354A12          15512N   066 FPI  P           .82 MANPNA
MF  066DB09              1C     .200
EQ  066PM5679P           1C    1.090
OD 69354A12          15512N  066A MOVE P          1.00 MANPNA
MF 066ADVH0              1C     .170
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EQ 066AFL0002          1C   1.170
OD 69354A12      15512N   070 REPA P          .05 MANPRA
MF  070JA11            1C   1.610
EQ  070FM7218          1C   1.590
OD 69354A12      15512N   080 REPA P          .25 MANPRA
MF  080JA11            1C    .100
EQ  080FM7218          1C    .080
OD 69354A12      15512N   082 REPA P          .33 MANPRA
MF  082JA11            1C   1.900
EQ  082FM7218          1C   1.880
OD 69354A12      15512N   090 REPA P          .05 MANPRA
MF  090JA11            1C    .080
EQ  090FM7218          1C    .060
OD 69354A12      15512N   095 ROLL P          .05 MANPRA
MF  095JA              1C    .490
OD 69354A12      15512N   100 REPA P          .13 MANPRA
MF  100JA              1C    .560
OD 69354A12      15512N   105 REPA P          .05 MANPRA
MF  105JA              1C    .560
OD 69354A12      15512N   110 REPA P          .08 MANPRA
MF  110JA              1C    .560
OD 69354A12      15512N   120 REPA P          .25 MANPRA
MF  120JA              1C    .120
OD 69354A12      15512N   130 REPA P          .17 MANPRA
MF  130JA              1C    .070
OD 69354A12      15512N   140 REPA P          .46 MANPRA
MF  140JA              1C    .070
OD 69354A12      15512N   145 REPA P          .29 MANPRA
MF  145JA              1C    .780
EQ  145FM5282          1C    .760
OD 69354A12      15512N   146 REPA P          .46 MANPRA
MF  146JA              1C    .780
EQ  146FM5282          1C    .760
OD 69354A12      15512N   150 REWO P          .33 MANPRB
MF  150JA10G           1C   1.520
EQ  150FM7402          1C   1.500
OD 69354A12      15512N   151 REWO P          .25 MANPRB
MF  151JA10G           1C   1.520
EQ  151FM7402          1C   1.500
OD 69354A12      15512N   152 HONE P          .50 MANPRB
MF  152JA10G           1C   1.520
EQ  152FM7402          1C   1.500
OD 69354A12      15512N   153 DRES P          .17 MANPRB
MF  153JA10G           1C   0.030
EQ  153FM7402          1C    .010
OD 69354A12      15512N   154 HONE P          .50 MANPRB
MF  154JA10G           1C   1.520
EQ  154FM7402          1C   1.500
OD 69354A12      15512N   155 HONE P          .05 MANPRB
MF  155JA10G           1C   1.520
EQ  155FM7402          1C   1.500
OD 69354A12      15512N   156 HONE P          .42 MANPRB
MF  156JA10G           1C   1.520
EQ  156FM7402          1C   1.500
OD 69354A12      15512N   158 HONE P          .05 MANPRB
MF  158JA10G           1C   1.520
EQ  158FM7402          1C   1.500
OD 69354A12      15512N   170 CLN  P         1.00 MANPRC
MF  170UP09            1C    .100
EQ  170FM5620          1C    .100
OD 69354A12      15512N   175 FPI  P          .26 MANPNA
MF  175DB09            1C    .200
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EQ  175PM5819P          1C    1.090
OD 69354A12        15512N   180 CLN  P          1.00 MANPRC
MP  180UP09             1C     .100
EQ  180PM5620           1C     .100
OD 69354A12        15512N  180A PEEN P          1.00 MANPRC
MP 180AUP08             1C    0.120
EQ 180APM5372           1C    0.120
OD 69354A12        15512N  180B CLN  P          1.00 MANPRC
MP 180BUP09             1C     .100
EQ 180BPM5620           1C     .100
OD 69354A12        15512N   190 HAND P          1.00 MANPRC
MP  190UP08             1C    0.300
OD 69354A12        15512N   200 HAND P          1.00 MANPRC
MP  200UP08             1C    0.550
OD 69354A12        15512N  200A MOVE P           .46 MANPRC
MP 200AUVHD             1C     .250
EQ 200APLOC02           1C     .250
OD 69354A12        15512N   212 VAPO T           .46 MANPWW
MP  212WF05F            1C     .060
EQ  212CE01             1C     .310
OD 69354A12        15512N   212 VAPO P           .46 MANPWW
MP  212WF05F            1C     .160
EQ  212PM6973           1C     .250
OD 69354A12        15512N   214 BLAS P           .46 MANPWW
MP  214WF05F            1C    0.560
EQ  214PM0698           1C     .500
EQ  214CE01             1C     .060
OD 69354A12        15512N  214A HEAT T           .46 MANPWW
MP 214AWF05F            1C     .030
EQ 214ACE01             1C     .110
OD 69354A12        15512N  214A HEAT P           .46 MANPWW
EQ 214APM6973           1C     .080
OD 69354A12        15512N   215 SPRA S           .46 MANPWW
MP  215WF10F            1C    1.000
EQ  215PM2142           1C    1.000
OD 69354A12        15512N   215 SPRA P           .46 MANPWW
MP  215WF10F            1C    2.000
EQ  215PM2142           1C    2.000
OD 69354A12        15512N  215A COOL P           .46 MANPWW
MP 215AWF10F            1C     .250
MP 215AUVHD             1C     .250
EQ 215APL0002           1C     .250
OD 69354A12        15512N   225 MACH P           .29 MANPRA
MP  225JA               1C     .780
EQ  225PM5282           1C     .760
OD 69354A12        15512N   228 MACH P           .46 MANPRA
MP  228JA               1C     .780
EQ  228PM5282           1C     .760
OD 69354A12        15512N  230H ANZ2 P          1.00 MANPRC
MP 230HUP09             1C     .210
EQ 230HPM5717           1C    1.000
OD 69354A12        15512N  230N MOVE P          1.00 MANPRC
MP 230NUP05             1C     .080
EQ 230NPM0702           1C     .170
OD 69354A12        15512N   234 HONE P           .05 MANPRB
MP  234JA08G            1C     .770
OD 69354A12        15512N   236 POLI P          1.00 MANPRB
MP  236JA08G            1C     .770
OD 69354A12        15512N   238 HONE P           .05 MANPRB
MP  238JA08G            1C     .160
OD 69354A12        15512N   240 POLI P          1.00 MANPRB
MP  240JA08G            1C     .160
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OD 69354A12          15512N   242 NONE P          .05 MANPRB
MP  242JA08G              1C    .160
OD 69354A12          15512N   244 POLI P         1.00 MANPRB
MP  244JA08G              1C    .160
OD 69354A12          15512N  245A MOVE T          .50 MANPRC
MP 245AUP05               1C    .230
EQ 245APM4118             1C   1.000
OD 69354A12          15512N  245H ANZ3 P         1.00 MANPRC
MP 245HUP09               1C    .230
EQ 245HPM5712             1C   1.000
OD 69354A12          15512N  245N MOVE P         1.00 MANPRC
MP 245NUP05               1C    .080
EQ 245NPM0902             1C    .170
OD 69354A12          15512N   250 POLI P         1.00 MANPRB
MP  250JA08G              1C    .160
OD 69354A12          15512N   255 POLI P         1.00 MANPRB
MP  255JA08G              1C    .160
OD 69354A12          15512N   258 POLI P         1.00 MANPRB
MP  258JA08G              1C    .160
OD 69354A12          15512N   260 REID P          .05 MANPRB
MP  260JA08G              1C    .040
OD 69354A12          15512N  265H ALOD P         1.00 MANPRC
MP 265HUP09               1C    .100
EQ 265HPM5672             1C    .210
OD 69354A12          15512N   266 MOVE T         1.00 MANPRA
MP  266UP05               1C    .080
EQ  266PM0902             1C    .170
OD 69354A12          15512N   268 MACH P          .71 MANPRA
MP  268JA                 1C    .810
EQ  268PM5288             1C    .790
OD 69354A12          15512N   270 INST P          .71 MANPRA
MP  270JA                 1C    .510
OD 69354A12          15512N   278 MACH P          .63 MANPRA
MP  278JA                 1C    .820
EQ  278PM5282             1C    .800
OD 69354A12          15512N   280 INST P          .63 MANPRA
MP  280JA                 1C    .590
OD 69354A12          15512N   281 DRIL P          .63 MANPRA
MP  281JA                 1C    .290
OD 69354A12          15512N   290 MACH P          .13 MANPRA
MP  290JA                 1C    .730
EQ  290PM5288             1C    .710
OD 69354A12          15512N   291 MACH P          .54 MANPRA
MP  291JA                 1C   4.670
EQ  291PM5288             1C   4.650
OD 69354A12          15512N   292 INST P          .54 MANPRA
MP  292JA                 1C   1.160
OD 69354A12          15512N   293 MACH P          .21 MANPRA
MP  293JA                 1C    .810
EQ  293PM5288             1C    .790
OD 69354A12          15512N   295 INST P          .21 MANPRA
MP  295JA                 1C    .490
OD 69354A12          15512N   296 MACH P          .13 MANPRA
MP  296JA                 1C    .810
EQ  296PM5288             1C    .790
OD 69354A12          15512N   297 INST P          .13 MANPRA
MP  297JA                 1C    .490
OD 69354A12          15512N   299 MACH P          .05 MANPRA
MP  299JA                 1C    .810
EQ  299PM5738             1C    .790
OD 69354A12          15512N   300 INST P          .05 MANPRA
MP  300JA                 1C    .510
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OD 69354A12          15512N   310 INST P          .79 MANFRA
MF  310JA               1C     .510
OD 69354A12          15512N   320 REAM P          .75 MANFRA
MF  320JA               1C     .060
OD 69354A12          15512N   330 REMO P          .83 MANFRA
MF  330JA               1C     .630
OD 69354A12          15512N   340 INST P          .82 MANFRA
MF  340JA               1C     .610
OD 69354A12          15512N  341A MOVE P          .25 MANFGP
EQ 341AFM0902           1C     .170
OD 69354A12          15512N  341B MOVE P          .75 MANFGP
MF 341BOVHD             1C     .050
OD 69354A12          15512N   343 CLN  P         1.00 MANFGP
MF  3433509             1C     .080
OD 69354A12          15512N  343A PRIM P         1.00 MANFGP
MF 343A3509             1C     .170
OD 69354A12          15512N   345 ACPT P         1.00 MANFGP
MF  3453509             1C     .020
OD 69354A12          15512N   350 INSP P         1.00 MANFGP
MF  3503509             1C     .020
OD 69354A14          15514N   005 DIS  T         1.00 MANFGW
EQ  005FM0181           1C     .150
OD 69354A14          15514N   005 DIS  P         1.00 MANFGW
MF  005HL05             1C     .160
EQ  005FM0508           1C     .160
OD 69354A14          15514N  005A LOAD P         1.00 MANFGW
MF 005AHB05             1C     .080
EQ 005AFM0421           1C     .080
OD 69354A14          15514N   006 PROC P         1.00 MANFGW
EQ  006FM0421           1C     .250
OD 69354A14          15514N  006A UNLD P         1.00 MANFGW
MF 006AHB05             1C     .080
EQ 006AC00003           1C     .080
EQ 006AFM0421           1C     .080
OD 69354A14          15514N  006B STAC P         1.00 MANFGW
MF 006BHB05             1C     .040
OD 69354A14          15514N  006C TRAN P         1.00 MANFGW
MF 006CHB05             1C     .080
EQ 006CFL0001           1C     .080
OD 69354A14          15514N  006D INSP P         1.00 MANFGW
MF 006DDI07             1C     .600
EQ 006DIA0001           1C     .600
OD 69354A14          15514N  006F MOVE P         1.00 MANFGW
MF 006F0VHD             1C     .080
EQ 006FFL0002           1C     .080
OD 69354A14          15514N   038 MACH P          .05 MANFRA
MF  038JA               1C    1.070
EQ  038FM2570           1C    1.050
OD 69354A14          15514N   040 NICK P         1.00 MANFRA
MF  040JA               1C    0.1 7
OD 69354A17          15517N   005 LOAD P         1.00 MANFGW
MF  005HB05             1C     .080
EQ  005FM0181           1C     .080
OD 69354A17          15517N  005A DIS  P         1.00 MANFGW
MF 005AHB05             1C     .040
EQ 005AWB0501           1C     .040
OD 69354A17          15517N  005B LOAD P         1.00 MANFGW
MF 005BHB05             1C     .080
EQ 005BC00004           1C     .080
OD 69354A17          15517N  005C LOAD P         1.00 MANFGW
MF 005C HO2             1C     .080
EQ 005CL00004           1C     .080
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OD 69354A17          15517N   007 SCLN P          1.00 MANPGW
EQ  007PM0903          1C    2.390
OD 69354A17          15517N   007 SCLN P          1.00 MANPGW
EQ  007PM0626          1C    2.390
OD 69354A17          15517N  007A UNLD P          1.00 MANPGW
MP  007AK107           1C     .080
OD 69354A17          15517N  007B LOAD P          1.00 MANPGW
MP  007BK107           1C     .050
EQ  007BPM0412         1C     .050
OD 69354A17          15517N   009 BLST P          1.00 MANPGW
MP  009K107            1C     .250
EQ  009PM0412          1C     .250
OD 69354A17          15517N  009A UNLD P          1.00 MANPGW
MP  009AK107           1C     .080
EQ  009APM0901         1C     .080
OD 69354A17          15517N  009B LOAD P          1.00 MANPGW
MP  009BK107           1C     .080
EQ  009BPM0903         1C     .080
OD 69354A17          15517N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 69354A17          15517N   013 LOAD P          1.00 MANPNA
MP  013K107            1C     .050
EQ  013PM0901          1C     .050
OD 69354A17          15517N  013A MAG  P          1.00 MANPNA
MP  013ADE09           1C     .100
EQ  013APM6369         1C     .100
EQ  013APM0901         1C     .030
OD 69354A17          15517N  013B UNLD P          1.00 MANPNA
MP  013BK107           1C     .050
EQ  013BPM0901         1C    0.070
OD 69354A17          15517N   020 INSP P          1.00 MANPGW
MP  020DE07            1C    0.930
EQ  020C00003          1C     .080
OD 69354A17          15517N   030 MOVE P          1.00 MANPGW
MP  030OVHD            1C     .080
EQ  030PL0002          1C     .080
OD 69354A17          15517N  030A NICK P          1.00 MANPGW
MP  030AK107           1C     .250
EQ  030APM0410         1C     .250
OD 69354A17          15517N   031 MOVE T          1.00 MANPRC
MP  031OVHD            1C     .600
EQ  031PL0002          1C     .600
OD 69354A17          15517N   032 CLN  P          1.00 MANPRC
MP  032UP09            1C     .100
EQ  032PM5620          1C     .100
OD 69354A17          15517N  034A SCAD P           .95 MANPRC
MP  034AUP09           1C     .040
EQ  034APM5833         1C     .410
OD 69354A17          15517N  038A CLN  P           .65 MANPRC
MP  038AUP09           1C     .100
EQ  038APM5620         1C     .100
OD 69354A17          15517N  038B MASK P           .65 MANPRC
MP                     C     .500
MP  038BUP09           1C     .050
EQ  038BPM0053         1C     .050
OD 69354A17          15517N  038C BLST P           .65 MANPRC
MP  038CUP09           1C    0.110
EQ  038CPM0245         1C    0.110
OD 69354A17          15517N  050C CAD  P           .65 MANPRC
MP  050CUP09           1C     .160
EQ  050CPM5837         1C     .160
OD 69354A17          15517N   060 BAKE P           .65 MANPRC
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EQ  060PM5454                 1C   36.050
OD 69654A17              15517N  0700 IRID P          .65 MANPRC
MF  070CLP07                  1C    .040
EQ  070CLM5622                1C    .040
OD 69654A17              15517N  080 MAG  P          1.00 MANPNA
MF  080HB09                   1C    .100
EQ  080PM5471                 1C    .100
OD 69654A17              15517N  088 MOVE P          1.00 MANPGP
MF  088UVHD                   1C    .600
EQ  088FL0007                 1C    .600
OD 69657A                15043N  005 IND  P          1.00 MANPGW
MF  005HB05                   1C    .160
EQ  005FL0001                 1C    .100
OD 69657A                15043N  007 SPLT T          1.00 MANPGW
EQ  007PM0170                 1C    .500
OD 69657A                15043N  007 SPLT P          1.00 MANPGW
MF  007HB05                   1D   2.000
MF  007HB05                    D   3.000    .700
MF  007HB05                    D   4.500    .300
EQ  007WB0501                 1D   2.000
EQ  007WB0501                  D   3.000    .700
EQ  007WB0501                  D   4.500    .300
DS  007       69657A17              DS/AS
DS  007       69657A13              DS/AS
DS  007       69657A14              DS/AS
DS  007       69657A15              DS/AS
DS  007       69657A16              DS/AS
OD 69657A                15043N  010 MTCH P          1.00 MANPGP
MF  0100VHD                   1C   1.000
OD 69657A                15043N  500 INSP P          1.00 MANPGP
MF  500HB09S                  1C    .170
EQ  500WA0001                 1C    .170
OD 69657A                15043N  501 INSP P          1.00 MANPGP
MF  501HB09S                  1C    .250
EQ  501WA0001                 1C    .250
OD 69657A                15043N  502 ASSY P          1.00 MANPGP
MF  502HB09S                  1D   3.000
MF  502HB09S                   D   2.000    .930
MF  502HB09S                   D   1.000    .050
MF  502HB09S                   D   5.500    .020
EQ  502WA0001                 1D   3.000
EQ  502WA0001                  D   2.000    .930
EQ  502WA0001                  D   1.000    .050
EQ  502WA0001                  D   5.500    .020
AS  502       69657A17              DS/AS
AS  502       69657A13              DS/AS
AS  502       69657A14              DS/AS
AS  502       69657A15              DS/AS
AS  502       69657A16              DS/AS
OD 69657A                15043N  504 ASSY P          1.00 MANPGP
MF  504HB09S                  1C    .250
EQ  504WA0001                 1C    .250
OD 69657A                15043N  505 INSP P          1.00 MANPGP
MF  505HB09S                  1C    .020
EQ  505WA0001                 1C    .020
OD 69657A                15043N  506 TEST P          1.00 MANPGP
MF  506HB09S                  1C   1.850
EQ  506PM0450                 1C   1.830
OD 69657A                15043N  510 INSP P          1.00 MANPGP
MF  510CS09                   1C   0.120
OD 69657A                15043N  510A LOAD P         1.00 MANPGP
MF  510ACL09                  1C    .070
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EQ 510APM0924          1C    .070
OP 69657A        15043N  510B WASH P          1.00 MANPGP
MP 510B3S09            1D   2.000
MP 510B3S09             D    .120   .900
MP 510B3S09             D    .500   .100
EQ 510BPM0924          1D   2.000
EQ 510BPM0924           D    .120   .900
EQ 510BPM0924           D    .500   .100
EQ 510BPM0444          1D   2.000
EQ 510BPM0444           D    .120   .900
EQ 510BPM0444           D    .500   .100
OP 69657A        15043N  510C MASK P          1.00 MANPGP
MP 510C3S09            1T    .120   .170   .250
EQ 510CPM0924          1T    .120   .170   .250
OP 69657A        15043N  510D PRIM P          1.00 MANPGP
MP 510D                 T    .75    .88   1.00
MP 510D3S09            1D   2.000
MP 510D3S09             D    .250   .500
MP 510D3S09             D    .500   .400
EQ 510DPM0924          1T   0.770   .880  1.000
EQ 510DPM0445          1D   2.000
EQ 510DPM0445           D    .250   .600
EQ 510DPM0445           D    .500   .400
OP 69657A        15043N  510E PNT  P          1.00 MANPGP
MP 510E                 T   2.00   3.00   4.00
MP 510E3S09            1D   2.000
MP 510E3S09             D    .250   .600
MP 510E3S09             D    .500   .400
EQ 510EPM0924          1T   2.000  3.000  4.000
EQ 510EPM0446          1D   2.000
EQ 510EPM0446           D    .250   .600
EQ 510EPM0446           D    .500   .400
OP 69657A        15043N  510F STRP P          1.00 MANPGP
MP 510F3S09            1T    .120   .170   .250
EQ 510FPM0924          1T    .120   .170   .250
OP 69657A        15043N   512 DCLS P          1.00 MANPGP
MP  512S09             1C    .170
EQ  512PM0924          1C    .170
OP 69657A        15043N   515 PAPR P          1.00 MANPGP
MP  515S09             1C    .250
EQ  515PM0924          1C    .060
OP 69657A        15043N  515A UNLD P          1.00 MANPGP
MP 515AS09             1C    .050
EQ 515APM0924          1C    .050
OP 69657A        1504JN  9999 SELL P          1.00 MANPGP
BS 9999                 _    .00
OP 69657A13      15013N   005 LOAD P          1.00 MANPGW
MP  005MP05            1C    .080
EQ  005PM0101          1C    .080
OP 69657A1_      1501JN  005A LOA  P          1.00 MANPGW
MP 005MP05              C    .250
EQ 005PM0101            C    .250
OP 69657A1_      15013N  005I LOAD P          1.00 MANPGW
MP 005MP05              C    .080
EQ 005PM0101            C    .080
OP 69657A1_      1501JN  005O LOAI P          1.00 MANPGW
MP 005MP05              C    .080
EQ 005PM0101            C    .080
OP 69657A1_      15013N   007 LOAD P          1.00 MANPGW
MP 007MP07              C    .030
EQ 007PM0101            C   2.390
EQ 007PM0101            C   2.390
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OD [illegible]          15013N  007A UNLD P          1.00 MANPGW
MF [illegible]               1C     .030
EQ [illegible]               1C     .030
OD [illegible]          15013N  007B LOAD P          1.00 MANPGW
MF [illegible]               1C     .050
EQ [illegible]               1C     .050
OD 67657A13             15013N   009 BLST P          1.00 MANPGW
MF  009KI07                  1C     .250
EQ  009PM0412                1C     .250
OD 69657A13             15013N  009A UNLD P          1.00 MANPGW
MF 009AKI07                  1C     .030
OD 69657A13             15013N  009B LOAD P          1.00 MANPGW
MF 009BKI07                  1C     .080
EQ 009BPM0903                1C     .080
OD 69657A13             15013N   011 BAKE P          1.00 MANPGW
EQ  011PM0753                1C    4.000
OD 69657A13             15013N   013 LOAD P          1.00 MANPNA
MF  013KI07                  1C     .050
EQ  013PM0903                1C     .050
OD 69657A13             15013N  013A MAG  P          1.00 MANPNA
MF 013ADB09                  1C     .430
EQ 013APM0503                1C    0.480
EQ 013APM6369                1C     .430
OD 69657A13             15013N   030 UNLD P          1.00 MANPGW
MF  030DI07                  1C     .080
EQ  030PM0903                1C    0.160
OD 69657A13             15013N  030A INSP P          1.00 MANPGW
MF 030ADI07                  1C     .750
EQ 030AIA0C01                1C     .750
OD 69657A13             15013N  032A INSP P          1.00 MANPGW
MF 032AUVHD                  1C    0.160
EQ  032FL0902                1C     .030
OD 69657A13             15013N  035B REMO P           .25 MANPRA
MF 035BJA                    1C    0.680
EQ  035FL0001                1C     .080
OD 69657A13             15013N  036A MOVE T          1.00 MANPRC
MF 036AUVHD                  1C     .250
EQ 036AFL0002                1C     .250
OD 69657A13             15013N  036B CLN  P          1.00 MANPRC
MF 036BUP09                  1C     .100
EQ 036PM5620                 1C     .100
OD 69657A13             15013N  037A SCAD P           .95 MANPRC
MF 037AUP09                  1C     .040
EQ 037APM5633                1C     .410
OD 69657A13             15013N  040A GRIN P           .10 MANPRB
MF 040AJA09G                 1C    4.770
EQ 040APM6600                1C    4.750
OD 69657A13             15013N   050 GRIN P           .10 MANPRB
MF  050JA09G                 1C    5.670
EQ  050PM6600                1C    5.650
OD 69657A13             15013N   060 GRIN P           .10 MANPRB
MF  060JA09G                 1C    3.220
EQ  060PM6600                1C    3.200
OD 69657A13             15013N   070 GRIN P           .10 MANPRB
MF  070JA09G                 1C    4.820
EQ  070PM6600                1C    4.800
OD 69657A13             15013N  080A CLN  P          1.00 MANPRC
MF 080AUP09                  1C     .100
EQ [illegible]               1C     .100
OD [illegible]          15013N  080B MASK P          1.00 MANPRC
MF                           C     .500
MF [illegible]               1C     .050
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EQ 080PM0053          1C     .050
OD 69657A13     15013N  080C SCHR P        1.00 MANPRC
MP 080CUP09           1C     .150
EQ 080CPM5808         1C     .790
OD 69657A13     15013N  100A CLN  P        1.00 MANPRC
MP 100AUP09           1C     .100
EQ 100APM5620         1C     .100
OD 69657A13     15013N  100B MASK P        1.00 MANPRC
MP                    C     .500
MP 100BUP09           1C     .050
EQ 100BPM0053         1C     .050
OD 69657A13     15013N  100C BL3T P        1.00 MANPRC
MP 100CUP09           1C    0.110
EQ 100CPM0245         1C    0.110
OD 69657A13     15013N  100D DMSK P        1.00 MANPRC
MP 100DUP09           1C    0.130
OD 69657A13     15013N   130 INSP P        1.00 MANPGW
MP  130D107           1C     .350
OD 69657A13     15013N   140 MACH P         .35 MANPRA
MP  140JA             1C    2.540
EQ  140PM4561         1C    2.520
OD 69657A13     15013N   150 MACH P         .32 MANPRA
MP  150JA             1C    2.760
EQ  150PM4561         1C    2.740
OD 69657A13     15013N   160 MACH P         .38 MANPRA
MP  160JA             1C    2.340
EQ  160PM4561         1C    2.320
OD 69657A13     15013N   170 REPA P         .25 MANPRA
MP  170JA             1C    2.880
EQ  170PM4561         1C    2.860
OD 69657A13     15013N   180 REPA P         .25 MANPRA
MP  180JA             1C    2.870
EQ  180PM4562         1C    2.850
OD 69657A13     15013N   190 REPA P         .06 MANPRA
MP  190JA             1C    1.910
EQ  190PM4562         1C    1.890
OD 69657A13     15013N   200 REPA P         .08 MANPRA
MP  200JA             1C    2.610
EQ  200PM4562         1C    2.590
OD 69657A13     15013N   205 MACH P         .22 MANPRA
MP  205JA             1C    1.200
EQ  205PM4562         1C    1.180
OD 69657A13     15013N   210 MACH P         .50 MANPRA
MP  210JA             1C    2.840
OD 69657A13     15013N   260 GRIN P         .38 MANPRB
MP  260JA10G          1C    7.660
EQ  260PM1307         1C    7.640
OD 69657A13     15013N   270 GRIN P         .28 MANPRB
MP  270JA10G          1C    5.270
EQ  270PM1307         1C    5.250
OD 69657A13     15013N   280 TEMP P         .38 MANPNA
MP  280DB09           1C     .260
EQ  280PM5600T        1C     .260
OD 69657A13     15013N   290 BAKE P        1.00 MANPRC
EQ  290PM5453         1C    8.050
OD 69657A13     15013N   300 MAG  P         .65 MANPNA
MP  300DB09           1C     .430
EQ  300PM5671         1C     .430
OD 69657A13     15013N   305 DEGR P        1.00 MANPRC
MP  305UP09           1C     .100
EQ  305PM5620         1C     .100
OD 69657A13     15013N  310A FEEN P        1.00 MANPRC
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MF 310AUP08          1C   0.120
EQ 310APM4715        1C   0.120
OD 69657A13      15013N  313A CLN  P          1.00 MANPRC
MF 313AUP09          1C    .100
EQ 313APM5620        1C    .100
OD 69657A13      15013N  313B MASK P          1.00 MANPRC
MF                    C    .500
MF 313BUP09          1C    .050
EQ 313BPM0053        1C    .050
OD 69657A13      15013N  313C BLST P          1.00 MANPRC
MF 313CUP08          1C   0.110
EQ 313CPM0245        1C   0.110
OD 69657A13      15013N  320C CHR  P          1.00 MANPRC
MF 320CUP09          1C    .250
EQ 320CCHRPLT        1D   3.000
EQ 320CCHRPLT         D   1.000    .060
EQ 320CCHRPLT         D  20.000    .700
EQ 320CCHRPLT         D  40.000    .240
OD 69657A13      15013N  330 BAKE P          1.00 MANPRC
EQ  330PM5453        1C   8.050
OD 69657A13      15013N  333A CLN  P          1.00 MANPRC
MF 333AUP09          1C    .100
EQ 333APM5620        1C    .100
OD 69657A13      15013N  333B MASK P          1.00 MANPRC
MF                    C    .500
MF 333BUP09          1C    .050
EQ 333BPM0053        1C    .050
OD 69657A13      15013N  333C BLST P          1.00 MANPRC
MF 333CUP08          1C   0.110
EQ 333CPM0245        1C   0.110
OD 69657A13      15013N  340C CHR  P          1.00 MANPRC
MF 340CUP09          1C    .250
EQ 340CCHRPLT        1D   3.000
EQ 340CCHRPLT         D   1.000    .060
EQ 340CCHRPLT         D  20.000    .700
EQ 340CCHRPLT         D  40.000    .240
OD 69657A13      15013N  350 BAKE P          1.00 MANPRC
EQ  350PM5453        1C   8.050
OD 69657A13      15013N  353A CLN  P          1.00 MANPRC
MF 353AUP09          1C    .100
EQ 353APM5620        1C    .100
OD 69657A13      15013N  353B MASK P          1.00 MANPRC
MF                    C    .500
MF 353BUP09          1C    .050
EQ 353BPM0053        1C    .050
OD 69657A13      15013N  357C BLST P          1.00 MANPRC
MF 357CUP08          1C   0.110
EQ 357CPM0245        1C   0.110
OD 69657A13      15013N  360E NIS  P          1.00 MANPRC
MF 360EUP09          1C    .340
EQ 360EPM5849        1C    .770
OD 69657A13      15013N  370 BAKE P          1.00 MANPRC
EQ  370PM5454        1C  36.050
OD 69657A13      15013N  440 GRIN P           .10 MANPRB
MF  440JA09G         1C   5.590
EQ  440PM6600        1C   5.570
OD 69657A13      15013N  450 GRIN P           .10 MANPRB
MF  450JA09G         1C   6.270
EQ  450PM6600        1C   6.250
OD 69657A13      15013N  460 GRIN P           .10 MANPRB
MF  460JA09G         1C   3.620
EQ  460PM6600        1C   3.600
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OD 69657A13          15013N   470 GRIN P          .10 MANPRB
MF  470JA096              1C   5.520
EQ  470PM6600             1C   5.500
OD 69657A13          15013N   480 GRIN P          .38 MANPRB
MF  480JA106              1C  11.960
EQ  480PM0303             1C  11.940
OD 69657A13          15013N   490 GRIN P          .26 MANPRB
MF  490JA106              1C   7.420
EQ  490PM0303             1C   7.400
OD 69657A13          15013N   500 BAKE P         1.00 MANPRC
MF  500UP06               1C    .050
EQ  500PM5453             1C   8.050
OD 69657A13          15013N   510 MAG  P          .95 MANPNA
MF  510DB09               1C    .430
EQ  510PM6671             1C    .430
OD 69657A13          15013N   515 CLN  P         1.00 MANPRC
MF  515UP09               1C    .100
EQ  515PM5620             1C    .100
OD 69657A13          15013N   520 FPI  P         1.00 MANPNA
MF  520DB09               1C    .200
EQ  520PM5819P            1C   1.090
OD 69657A13          15013N  525A CLN  P          .65 MANPRC
MF  525AUP09              1C    .100
EQ  525APM5620            1C    .100
OD 69657A13          15013N  525B MASK P          .65 MANPRC
MF                         C    .500
MF  525BUP09              1C    .050
EQ  525BPM0053            1C    .050
OD 69657A13          15013N  525C BLST P          .65 MANPRC
MF  525CUP09              1C    .110
EQ  525CPM0245            1C    .110
OD 69657A13          15013N  530C CAD  P          .65 MANPRC
MF  530CUP09              1C    .270
EQ  530CPM5837            1C    .110
OD 69657A13          15013N   550 BAKE P          .65 MANPRC
MF  550UP06               1C    .050
EQ  550PM5454             1C  36.050
OD 69657A13          15013N  550C IRID P          .65 MANPRC
MF  550CUP09              1C    .040
EQ  550CPM5622            1C    .040
OD 69657A13          15013N   560 MAG  P          .56 MANPNA
MF  560DB09               1C    .430
EQ  560PM6671             1C    .430
OD 69657A13          15013N   561 MOVE P         1.00 MANPRA
MF  561DVHD               1C    .600
EQ  561FL0002             1C    .600
OD 69657A13          15013N   568 MACH P          .90 MANPRA
MF  568JA                 1C    .960
EQ  568PM2570             1C    .940
OD 69657A13          15013N   570 INST P          .90 MANPRA
MF  570JA                 1C    .560
EQ  570PM2570             1C    .540
OD 69657A13          15013N   573 MACH P          .95 MANPRA
MF  573JA                 1C    .790
EQ  573PM2570             1C    .770
OD 69657A13          15013N   575 INST P          .95 MANPRA
MF  575JA                 1C    .480
OD 69657A13          15013N   578 MACH P          .90 MANPRA
MF  573JA                 1C    .960
EQ  573PM2570             1C    .940
OD 69657A13          15013N   580 INST P          .90 MANPRA
MF  580JA                 1C    .480
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OD 69657A13          15013N   585 MACH P          .95 MANPRA
MP  585JA                 1C    .980
EQ  585PM2570             1C    .960
OD 69657A13          15013N   590 INST P          .95 MANPRA
MP  590JA                 1C    .690
OD 69657A13          15013N   598 MACH P          .86 MANPRA
MP  598JA                 1C    .900
EQ  598PM2570             1C    .880
OD 69657A13          15013N   600 INST P          .86 MANPRA
MP  600JA                 1C    .610
OD 69657A13          15013N   608 REPA P          .92 MANPRA
MP  608JA                 1C    .790
EQ  608PM2570             1C    .770
OD 69657A13          15013N   610 REPA P          .92 MANPRA
MP  610JA                 1C    .420
OD 69657A13          15013N   618 MACH P          .75 MANPRA
MP  618JA                 1C    .740
EQ  619PM2570             1C    .720
OD 69657A13          15013N   620 INST P          .75 MANPRA
MP  620JA                 1C    .510
OD 69657A14          15014N   005 LOAD P         1.00 MANPGW
MP  005HB05               1C    .080
EQ  005PM0181             1C    .080
OD 69657A14          15014N  005A DIS  P         1.00 MANPGW
MP 005AHB05               1C    .680
EQ 005AWB050              1C    .680
OD 69657A14          15014N  005B LOAD P         1.00 MANPGW
MP 005BHB05               1C    .080
EQ 005BPM0181             1C    .080
OD 69657A14          15014N  005C MOVE P         1.00 MANPGW
MP 005CHB05               1C    .050
EQ 005C200004             1C    .080
OD 69657A14          15014N   007 CLN  P         1.00 MANPGW
MP  007KI07               1C    .030
EQ  007PM0903             1C   2.390
EQ  007PM0626             1C   2.390
OD 69657A14          15014N  007A UNLD P         1.00 MANPGW
MP 007AKI07               1C    .080
EQ 007APM0901             1C    .030
OD 69657A14          15014N  007B LOAD P         1.00 MANPGW
MP 007BKI07               1C    .050
EQ 007BPM0412             1C    .050
OD 69657A14          15014N   009 BLST P         1.00 MANPGW
MP  009KI07               1C    .200
EQ  009PM0412             1C    .200
OD 69657A14          15014N  009A UNLD P         1.00 MANPGW
MP 009AKI07               1C    .080
OD 69657A14          15014N  009B LOAD P         1.00 MANPGW
MP 009BKI07               1C    .080
EQ 009BPM0903             1C    .080
OD 69657A14          15014N   011 BAKE P         1.00 MANPGW
EQ  011PM0753             1C   4.000
OD 69657A14          15014N   013 LOAD P         1.00 MANPNA
MP  013KI07               1C    .050
EQ  013PM0903             1C    .050
OD 69657A14          15014N  013A MAG  P         1.00 MANPNA
MP 013APM09               1C    .430
EQ 013APM6365             1C    .430
EQ 013APM0903             1C   0.460
OD 69657A14          15014N  030 UNLD P         1.00 MANPGW
MP  030DI07               1C    .080
EQ  030PM0903             1C   0.160
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OD 69657A14          15014N  030A INSP P          1.00 MANPGW
MF 030ADI07                1C    .680
EQ 030A1A0001              1C    .680
OD 69657A14          15014N  030B LOAD P          1.00 MANPGW
MF 030BDI07                1C    .080
EQ 030BPM0902              1C    .080
OD 69657A14          15014N   035 DEGR P          1.00 MANPRC
MF  035UF09                1C    .100
EQ  035PM5620              1C    .100
EQ  034PM0902              1C    .100
OD 69657A14          15014N  040A SCAD P           .95 MANPRC
MF 040AUF09                1C    .040
EQ 040APM5833              1C    .410
OD 69657A14          15014N  050A CLN  P          1.00 MANPRC
MF 050AUF09                1C    .100
EQ 050APM5620              1C    .100
OD 69657A14          15014N  050B MASK P          1.00 MANPRC
MF                          C    .500
MF 050BUF09                1C    .050
EQ 050BPM0053              1C    .050
OD 69657A14          15014N  050C SCHR P          1.00 MANPRC
MF 050CUF09                1C    .150
EQ 050CPM5808              1C    .290
OD 69657A14          15014N  070A CLN  P          1.00 MANPRC
MF 070AUF09                1C    .100
EQ 070APM5620              1C    .100
OD 69657A14          15014N  070B MASK P          1.00 MANPRC
MF                          C    .500
MF 070BUF09                1C    .050
EQ 070BPM0053              1C    .050
OD 69657A14          15014N  070C BLST P          1.00 MANPRC
MF 070CUF08                1C   0.110
EQ 070CPM0245              1C   0.110
OD 69657A14          15014N  070D DNSK P          1.00 MANPRC
MF 070DUF08                1C   0.130
OD 69657A14          15014N   080 INSP P          1.00 MANPGW
MF  080DI07                1C    .200
OD 69657A14          15014N   105 MACH P           .75 MANPRA
MF  105JA                  1C  2.340
EQ  105PM4563              1C  2.320
OD 69657A14          15014N   110 MACH P           .50 MANPRA
MF  110JA                  1C  2.980
EQ  110PM4563              1C  2.960
OD 69657A14          15014N   120 MACH P           .75 MANPRA
MF  120JA                  1C  2.360
EQ  120PM4563              1C  2.340
OD 69657A14          15014N   130 MACH P           .35 MANPRA
MF  130JA                  1C   .750
EQ  130PM4563              1C   .730
OD 69657A14          15014N   140 GRIN P           .10 MANPRB
MF  140JA                  1C  4.820
EQ  140PM5307              1C  4.800
OD 69657A14          15014N   150 GRIN P           .50 MANPRB
MF  150JA                  1C  5.540
EQ  150PM5544              1C  5.520
OD 69657A14          15014N   160 GRIN P           .50 MANPRB
MF  160JA                  1C  2.680
EQ  160PM0303              1C  2.660
OD 69657A14          15014N   175 TEMP P           .55 MANPNA
MF  175DI09                1C   .320
EQ  175PM5601              1C   .320
OD 69657A14          15014N   180 BAKE S          1.00 MANPRC
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MF  180UF06          1C    .050
EQ  180FM5453        1C   8.050
OD 69657A14      15014N   190 MAG  P          .55 MANPNA
MF  190DB09          1C    .430
EQ  190FM5671        1C    .430
OD 69657A14      15014N   195 DEGR P         1.00 MANPRC
MF  195UF09          1C    .100
EQ  195FM5620        1C    .100
OD 69657A14      15014N  200A PEEN P         1.00 MANPRC
MF 200AUF08          1C   0.120
EQ 200AFM4715        1C   0.120
OD 69657A14      15014N  200B CLN  P         1.00 MANPRC
MF 200BUF09          1C    .100
EQ 200BFM5620        1C    .100
OD 69657A14      15014N  205A MASK P         1.00 MANPRC
MF                    C    .500
MF 205AUF09          1C    .050
EQ 205AFM0053        1C    .050
OD 69657A14      15014N  210C CHR  P         1.00 MANPRC
MF 210CUF09          1C    .250
EQ 210CCHRPLT        1D   3.000
EQ 210CCHRPLT         D   1.000   .060
EQ 210CCHRPLT         D  20.000   .700
EQ 210CCHRPLT         D  40.000   .240
OD 69657A14      15014N   212 BAKE P          .75 MANPRC
MF  212UF06          1C    .050
EQ  212FM5453        1C   8.050
OD 69657A14      15014N  215A MASK P          .75 MANPRC
MF                    C    .500
MF 215AUF09          1C    .050
EQ 215AFM0053        1C    .050
OD 69657A14      15014N  215C CHR  P          .75 MANPRC
MF 215CUF09          1C    .250
EQ 215CCHRPLT        1D   3.000
EQ 215CCHRPLT         D   1.000   .060
EQ 215CCHRPLT         D  20.000   .700
EQ 215CCHRPLT         D  40.000   .240
OD 69657A14      15014N   220 BAKE P         1.00 MANPRC
MF  220UF06          1C    .050
EQ  220FM5454        1C  36.050
OD 69657A14      15014N  226A CLN  P         1.00 MANPRC
MF 226AUF09          1C    .100
EQ 226AFM5620        1C    .100
OD 69657A14      15014N  226B MASK P         1.00 MANPRC
MF                    C    .500
MF 226BUF09          1C    .050
EQ 226BFM0053        1C    .050
OD 69657A14      15014N  228C BLST P         1.00 MANPRC
MF 228CUF08          1C   0.110
EQ 228CFM0245        1C   0.110
OD 69657A14      15014N  230A CLN  P         1.00 MANPRC
MF 230AUF09          1C    .030
EQ 230AFM5839        1C    .030
OD 69657A14      15014N  230E NIS  P         1.00 MANPRC
MF 230EUF09          1C    .190
EQ 230EFM5849        1C    .770
OD 69657A14      15014N   245 BAKE P         1.00 MANPRC
EQ  245FM5454        1C  36.050
OD 69657A14      15014N   250 MOVE P          .10 MANPRB
MF  250UA106         1C   5.520
EQ  250FM0202        1C    .250
EQ  250FM5307        1C   5.500
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OD	69657A14	15014N	260 GRIN	P	.50	MANPRB
MF	260DA106	1C	7.670			
EQ	260PM5307	1C	7.650			
OD	69657A14	15014N	270 GRIN	P	.50	MANPRB
MF	270JA106	1C	2.670			
EQ	270PM0303	1C	2.650			
OD	69657A14	15014N	280 BAKE	P	1.00	MANPRC
EQ	280PM5453	1C	8.050			
OD	69657A14	15014N	300 FPI	P	1.00	MANPNA
MF	300DB09	1C	.390			
EQ	300PM5819P	1C	1.090			
OD	69657A14	15014N	305A CLN	P	.65	MANPRC
MF	305AUP09	1C	.100			
EQ	305APM5620	1C	.100			
OD	69657A14	15014N	305B MASK	P	.65	MANPRC
MF		C	.500			
MF	305BUP09	1C	.050			
EQ	305BPM0053	1C	.050			
OD	69657A14	15014N	305C BLST	P	.65	MANPRC
MF	305CUP09	1C	0.110			
EQ	305CPM0245	1C	0.110			
OD	69657A14	15014N	310C CAD	P	.65	MANPRC
MF	310CUP09	1C	.150			
EQ	310CPM5837	1C	.270			
OD	69657A14	15014N	330 BAKE	P	.65	MANPRC
EQ	330PM5454	1C	36.050			
OD	69657A14	15014N	332C IRID	P	.65	MANPRC
MF	332CUP09	1C	.040			
EQ	332CPM5622	1C	.040			
OD	69657A14	15014N	335 MAG	P	.95	MANPNA
MF	335DB09	1C	.440			
EQ	335PM6671	1C	.440			
OD	69657A14	15014N	336 MOVE	P	1.00	MANPRA
MF	336OVHD	1C	.300			
EQ	336FL0002	1C	.300			
OD	69657A14	15014N	339 MACH	P	.80	MANPRA
MF	339JA	1C	1.660			
EQ	339PM2571	1C	1.640			
OD	69657A14	15014N	340 INST	P	.80	MANPRA
MF	340JA	1C	.560			
OD	69657A14	15014N	348 MACH	P	.95	MANPRA
MF	348JA	1C	1.110			
EQ	348PM2571	1C	1.090			
OD	69657A14	15014N	350 INST	P	.95	MANPRA
MF	350JA	1C	.770			
OD	69657A14	15014N	358 MACH	P	.75	MANPRA
MF	358JA	1C	1.070			
EQ	358PM2571	1C	1.050			
OD	69657A14	15014N	360 INST	P	.75	MANPRA
MF	360JA	1C	.560			
OD	69657A14	15014N	368 MACH	P	.75	MANPRA
MF	368JA	1C	1.070			
OD	69657A14	15014N	370 INST	P	.75	MANPRA
MF	370JA	1C	.640			
OD	69657A15	15015N	005 DIS	P	1.00	MANPGW
MF	005HB05	1C	.080			
EQ	005PM0181	1C	.080			
OD	69657A15	15015N	005A LOAD	P	1.00	MANPGW
MF	005AHB05	1C	.080			
EQ	005APM0421	1C	.080			
OD	69657A15	15015N	006 CLN	P	1.00	MANPGW
EQ	006PM0421	1C	.250			

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OD 69657A15          15015N  006A UNLD P          1.00 MANPGW
MP 006AHB05              1C     .080
EQ 006ACD0003            1C     .080
EQ 006APM0421            1C     .080
OD 69657A15          15015N  006B MOVE P          1.00 MANPGW
MP 006BHB05              1C     .040
EQ 006BCD0003            1C     .040
OD 69657A15          15015N   015 LOAD P          1.00 MANPGW
MP  015KI07              1C     .050
EQ  015PM0901            1C     .050
OD 69657A15          15015N  015A FPI  P           .75 MANPNA
MP 015ADB09              2C     .100
EQ 015APM0901            1C    1.120
EQ 015APM0679E           1C    1.050
OD 69657A15          15015N  015E FPI  P           .25 MANPNA
MP 015BD309              1C     .050
EQ 015BPM0901            1C    1.120
EQ 015BPM0679E           1C    1.100
OD 69657A15          15015N  015C UNLD P          1.00 MANPGW
MP 015CKI07              1C     .050
EQ 015CPM0901            1C    0.140
OD 69657A15          15015N   020 INSP P          1.00 MANPGW
MP  020DI07              1C    0.250
EQ  020IA0301            1C     .170
OD 69657A15          15015N  020B MOVE P          1.00 MANPRA
EQ 020BPM0902            1C     .170
OD 69657A15          15015N   028 MODI P          1.00 MANPRA
MP  028JA                1C    2.520
EQ  028PM3478            1C    2.500
OD 69657A15          15015N   030 REID P          1.00 MANPRA
MP  030JA                1C     .590
OD 69657A15          15015N   032 MOVE T          1.00 MANPRC
MP  032CVHD              1C     .250
EQ  032FL0002            1C     .250
OD 69657A15          15015N   033 CLN  P          1.00 MANPRC
MP  033UP09              1C     .100
EQ  033PM5620            1C     .100
OD 69657A15          15015N  037A SCAD P           .95 MANPRC
MP 037AUP09              1C     .410
EQ 037APM5833            1C     .410
OD 69657A15          15015N  038A CLN  P          1.00 MANPRC
MP 038AUP09              1C     .100
EQ 038APM5620            1C     .100
OD 69657A15          15015N  038B MASK P          1.00 MANPRC
MP                       C     .500
MP 038BUP09              1C     .050
EQ 038BPM0053            1C     .050
OD 69657A15          15015N  038C BLST P          1.00 MANPRC
MP 038CUP08              1C    0.110
EQ 038CPM0245            1C    0.110
OD 69657A15          15015N  040C CAD  P          1.00 MANPRC
MP 040CUP09              1C     .150
EQ 040CPM5837            1C     .270
OD 69657A15          15015N  042C IRID P          1.00 MANPRC
MP 042CUP09              1C     .040
EQ 042CPM5622            1C     .040
OD 69657A15          15015N   050 MOVE P          1.00 MANPSP
MP  050UVHD              1C     .600
EQ  050FL0002            1C     .600
OD 69657A16          15016N   005 DIS  P          1.00 MANPGW
MP  005HP05              1C     .080
EQ  005PM0901            1C     .080
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OD 69657A16          15016N  005A LOAD P          1.00 MANPGW
MP 005AHB05                1C    .080
EQ 005AC00003              1C    .080
OD 69657A16          15016N   006 DEGR P          1.00 MANPGW
EQ  006PM0741              1C    .200
EQ  006PM0175              1C    .200
OD 69657A16          15016N  006A UNLD P          1.00 MANPGW
MP 006AHB05                1C    .080
EQ 006AC00003              1C    .080
OD 69657A16          15016N  006B STAC P          1.00 MANPGW
MP 006BHB05                1C    .040
OD 69657A16          15016N   015 LOAD P          1.00 MANPGW
MP  015K107                1C    .050
EQ  015PM0901              1C    .050
OD 69657A16          15016N  015A FPI  P           .75 MANPNA
MP 015ADB09                2C    .100
EQ 015APM0679E             1C   1.050
EQ 015APM0901              1C   1.120
OD 69657A16          15016N  015B FPI  P           .25 MANPNA
MP 015BDB09                1C    .050
EQ 015BPM0679E             1C   1.100
EQ 015BPM0901              1C   1.120
OD 69657A16          15016N  015C UNLD P          1.00 MANPGW
MP 015CK107                1C    .050
EQ 015CPM0901              1C   0.140
OD 69657A16          15016N   020 INSP P          1.00 MANPGW
MP  020DI07                1C    .130
OD 69657A16          15016N  020A TRAN P          1.00 MANPGW
MP 020AHB05                1C    .080
EQ 020APM0902              1C    .170
OD 69657A16          15016N   029 MOVE T          1.00 MANPRC
MP  0290VHD                1C    .300
EQ  029PL0002              1C    .300
OD 69657A16          15016N  030A CLN  P          1.00 MANPRC
MP 030AUP09                1C    .100
EQ 030APM0249              1C    .100
OD 69657A16          15016N  030B MASK P          1.00 MANPRC
MP                         C     .500
MP 030BUP09                1C    .050
EQ 030BPM0053              1C    .050
OD 69657A16          15016N  030E SANZ P          1.00 MANPRC
MP 030EUP09                1C   0.140
EQ 030EPM5679              1C    .230
EQ 030CPM4118              1C    .010
OD 69657A16          15016N   035 FPI  P          1.00 MANPNA
MP  035DB09                1C    .200
EQ  035PM5819P             1C   1.090
OD 69657A16          15016N  040H ANZ2 P          1.00 MANPRC
MP 040HUP09                1C    .540
EQ 040HPM5717              1C   1.120
OD 69657A16          15016N   060 MOVE T          1.00 MANPGP
MP  0600VHD                1C    .600
EQ  060PL0002              1C    .600
OD 69657A17          15017N   005 DIS  P          1.00 MANPGW
MP  005HB05                1C    .250
EQ  005PM0151              1C    .080
OD 69657A17          15017N  005A LOAD P          1.00 MANPGW
MP 005AHB05                1C    .080
EQ 005APM0421              1C    .080
OD 69657A17          15017N   006 DEGR P          1.00 MANPGW
EQ  006PM0421              1C    .250
OD 69657A17          15017N  006A UNLD P          1.00 MANPGW
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MF 006AHB05                1C    .080
EQ 006APM0121              1C    .080
OD 69657A17          15017N  006B STAC P          1.00 MANPGW
MF 006PHB05                1C    .040
OD 69657A17          15017N   015 LOAD P          1.00 MANPGW
MF  015K107                1C    .050
EQ  015PM0901              1C    .050
OD 69657A17          15017N  015A FPI  P           .75 MANPNA
MF 015ADB09                2C    .100
EQ 015APM0679E             1C   1.050
EQ 015APM0901              1C   1.120
OD 69657A17          15017N  015B FPI  P           .25 MANPNA
MF 015BDB09                1C    .050
EQ 015BPM0679E             1C   1.100
EQ 015BPM0901              1C   1.150
OD 69657A17          15C17N  015C UNLD P          1.00 MANPGW
MF 015CKI07                1C    .050
EQ 015CPM0901              1C   0.100
OD 69657A17          15017N   020 INSP P          1.00 MANPGW
MF  020DI07                1C    .080
OD 69657A17          15017N  020A TRAN P          1.00 MANPRA
EQ 020APM0902              1C    .080
OD 69657A17          15017N   025 CHEC P          1.00 MANPRA
MF  025JA                  1C    .490
EQ  025PM4127              1C    .470
OD 72877A            21519N   005 ASSY P          1.00 MANPGP
MF  005                     C   24.00
MF  005YK10                1C   3.000
AS  005       72877A01                DS/AS
AS  005       72877A02                DS/AS
AS  005       72877A05                DS/AS
AS  005       72877A21                DS/AS
AS  005       72877A22                DS/AS
AS  005       72877A22                DS/AS
AS  005       72877A26                DS/AS
AS  005       72877A27                DS/AS
AS  005       72877A28                DS/AS
AS  005       72877A29                DS/AS
AS  005       72877A30                DS/AS
AS  005       72877A30                DS/AS
AS  005       72877A31                DS/AS
AS  005       72877A31                DS/AS
AS  005       72877A31                DS/AS
AS  005       72877A31                DS/AS
AS  005       72877A32                DS/AS
AS  005       72877A32                DS/AS
AS  005       72877A32                DS/AS
AS  005       72877A32                DS/AS
OD 72877A            21519N   010 ASSY P          1.00 MANPGP
MF  010YK10                1C   3.000
OD 72877A            21519N   015 ASSY P          1.00 MANPGP
MF  015YK10                1D   2.000
MF  015YK10                 D   8.000   .700
MF  015YK10                 D   6.000   .300
EQ  015MF01                1D   2.000
EQ  015MF01                 D   8.000   .700
EQ  015MF01                 D   6.000   .300
OD 72877A            21519N   020 ASSY T          1.00 MANPGP
MF  020YK10                1C    .200
EQ  020PM0[illegible]      1C    .200
OD 72877A            21519N   020 ASSY P          1.00 MANPGP
MF  020YK10                1C   4.000
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EQ  020NF01          1C   4.000
OD 72877A       21519N  020 TEST P          1.00 MANFGP
MF  020YK10          1C   5.000
EQ  020PM0199        1C   5.000
OD 72877A       21519N  035 ASSY P          1.00 MANFGP
MF  035YK10          1C   8.000
EQ  035NF01          1C   8.000
OD 72877A       21519N  040 ASSY T          1.00 MANFGP
MF  040YK10          1C    .300
EQ  040PM0199        1C    .300
OD 72877A       21519N  040 ASSY P          1.00 MANFGP
MF  040YK10          1C   3.000
EQ  040NF01          1C   3.000
OD 72877A       21519N  045 ASSY T          1.00 MANFGP
MF  045YK10          1C    .500
EQ  045PM0199        1C    .500
OD 72877A       21519N  045 ASSY P          1.00 MANFGP
MF  045YK10          1C   1.000
EQ  045NF01          1C   1.000
OD 72877A       21519N  050 ASSY P          1.00 MANFGP
MF  050YK10          1C   4.000
EQ  050NF01          1C   4.000
EQ  050PM0199        1C   4.000
OD 72877A       21519N  052 ASSY P          1.00 MANFGP
MF  052YK10          1C    .500
EQ  052PM0199        1C    .500
OD 72877A       21519N  055 ASY  P          1.00 MANFGP
MF  055YK10          1C   1.000
EQ  055PM0199        1C    .750
EQ  055NF01          1C   1.000
OD 72877A       21519N  060 LOAD P          1.00 MANFGP
MF  060C3509         1C    .080
EQ  060PM0924        1C    .080
OD 72877A       21519N  060A WASH P          1.00 MANFGP
MF 060A3509          1D   2.000
MF 060A3509           D    .170   .900
MF 060A3509           D    .250   .100
EQ 060APM0444        1D   2.000
EQ 060APM0444         D    .170   .900
EQ 060APM0444         D    .250   .100
EQ 060APM0924        1D   2.000
EQ 060APM0924         D    .170   .900
EQ 060APM0924         D    .250   .100
OD 72877A       21519N  060B MASK P          1.00 MANFGP
MF 060B3509          2T    .330   .420   .500
EQ 060BPM0924        1T    .330   .420   .500
OD 72877A       21519N  060C PRIM P          1.00 MANFGP
MF 060C               1   1.50   1.60   2.00
MF 060C3509          1D   2.000
MF 060C3509           D    .670   .600
MF 060C3509           D   1.000   .400
EQ 060CPM0924        1T   1.300  1.600  2.000
EQ 060CPM0945        1C   1.000
OD 72877A       21519N  060D FNE  P          1.00 MANFGP
MF 060D               1   2.00   3.00   4.00
MF 060D3509          1D   2.000
MF 060D3509           D    .670   .600
MF 060D3509           D   1.000   .400
EQ 060DPM0924        1T   2.000  3.000  4.000
EQ 060DPM0945        1C    .670
OD 72877A       21519N  060E STRP P          1.00 MANFGP
MF 060E3509          1C    .170
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DS  010      72877A32                DS/AS
OD 72877A                21549N   015 DISA P          1.00 MANPGP
MF  015YK10                   1C    1.000
EQ  015MM0199                 1C    2.000
DS  015      72877A08                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A11                DS/AS
DS  015      72877A12                DS/AS
DS  015      72877A13                DS/AS
DS  015      72877A14                DS/AS
DS  015      72877A15                DS/AS
DS  015      72877A17                DS/AS
DS  015      72877A17                DS/AS
DS  015      72877A17                DS/AS
DS  015      72877A17                DS/AS
DS  015      72877A18                DS/AS
DS  015      72877A20                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
DS  015      72877A10                DS/AS
OD 72877A                21549N   020 DIS  P          1.00 MANPGP
MF  020YK10                   1C    1.000
OD 72877A                21549N   025 DIS  P          1.00 MANPGP
MF  025YK10                   1C    2.000
EQ  025MM0199                 1C    1.000
OD 72877A                21549N   030 DIS  P          1.00 MANPGP
MF  030YK10                   1C    1.000
EQ  030MM0199                 1C    1.000
OD 72877A                21549N   035 DIS  P          1.00 MANPGP
MF  035YK10                   1C    3.000
EQ  035MM0199                 1C    1.000
OD 72877A                21549N   040 DIS  P          1.00 MANPGP
MF  040YK10                   1C    2.000
EQ  040MM0199                 1C     .250
OD 72877A                21549N   041 CLEA P          1.00 MANPGP
MF  041YK10                   1C    2.000
OD 72877A                21549N   045 LOGI P          1.00 MANPGP
MF  045YK10                   1C     .250
OD 72877A01              21501N   005 LOAD P          1.00 MANPGW
MF  005HB05                   1C     .080
EQ  005MM0101                 1C     .080
OD 72877A01              21501N  005A DIS  P          1.00 MANPGW
MF 005AHB05                   1C     .500
EQ 005AWBC501                 1C     .500
OD 72877A01              21501N  005B LOAD P          1.00 MANPGW
MF 005BHB05                   1C     .080
EQ 005BC00003                 1C     .080
OD 72877A01              21501N  005C LOAD P          1.00 MANPGW
MF 005CHB05                   1C     .080
EQ 005CMM0901                 1C     .080
OD 72877A01              21501N   007 SCLN P          1.00 MANPGW
EQ  007MM0901                 1C    2.390
OD 72877A01              21501N   007 SCLN P          1.00 MANPGW
EQ  007MM0526                 1C    2.390
OD 72877A01              21501N  007A UNLD P          1.00 MANPGW
MF 007HB05                    1C     .080
EQ 007HMM0901                 1C     .080
OD 72877A01              21501N  007B LOAD P          1.00 MANPGW
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MF 007BKI07          1C    .050
EQ 007BFM0412        1C    .050
OD 72877A01    21501N  009 BLST P        1.00 MANPGW
MF 009KI07           1D   2.000
MF 009KI07            D    .360   .800
MF 009KI07            D    .500   .200
EQ 009FM0412         1D   2.000
EQ 009FM0412          D    .360   .800
EQ 009FM0412          D    .500   .200
OD 72877A01    21501N  009A UNLD P        1.00 MANPGW
MF C09AKI07          1C    .080
EQ 009AFM0412        1C    .080
OD 72877A01    21501N  009B LOAD P        1.00 MANPGW
MF 009BKI07          1C    .080
OD 72877A01    21501N  011 BAKE P        1.00 MANPGW
EQ 011FM0753         1C   4.000
OD 72877A01    21501N  013 LOAD P        1.00 MANPNA
MF 013KI07           1C    .050
EQ 013FM0901         1C    .050
OD 72877A01    21501N  013A MAG  P        1.00 MANPNA
MF 013ADB09          1C   1.550
EQ 013AFM0901        1C   1.580
EQ 013AFM6369        1C   1.550
OD 72877A01    21501N  013B UNLD P        1.00 MANPNA
MF 013BKI07          1C    .050
EQ 013BFM0901        1C   0.070
OD 72877A01    21501N  040 INSP P        1.00 MANPGW
MF 040DI07           1D   2.000
MF 040DI07            D    .500   .600
MF 040DI07            D    .750   .400
EQ 0401A0001         1D   2.000
EQ 040IA0001          D    .500   .600
EQ 040IA0001          D    .750   .400
OD 72877A01    21501N  040A LOAD P        1.00 MANPGW
MF 040ADI07          1C    .080
EQ 040AFM0902        1C    .080
OD 72877A01    21501N  055 REM  P         .05 MANPGW
MF 055DI07           1C    .250
EQ 055C00003         1C    .250
OD 72877A01    21501N  056 MOVE T        1.00 MANPRC
MF 056DVHD           1C    .600
EQ 056FL0002         1C    .600
OD 72877A01    21501N  057 CLN  P        1.00 MANPRC
MF 057UF09           1C    .100
EQ 057FM5620         1C    .100
OD 72877A01    21501N  058A SCAD P         .95 MANPRC
MF 058AUF09          1C    .040
EQ 058AFM5833        1C    .410
OD 72877A01    21501N  060 NICK P        1.00 MANPRA
MF 060JA             1C    .410
OD 72877A01    21501N  065 POLI P         .06 MANPRA
MF 065JA             1C    .110
OD 72877A01    21501N  070 REPA P         .30 MANPRA
MF 070JA             1C    .670
OD 72877A01    21501N  080 REPA P         .42 MANPRA
MF 080JA             1C    .670
OD 72877A01    21501N  090 REPA P         .42 MANPRA
MF 090JA             1C    .670
OD 72877A01    21501N  100 REPA P         .42 MANPRA
MF 100JA             1C    .560
OD 72877A01    21501N  120 REPA P         .05 MANPRA
MF 120JA             1C    .670
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OP 72877A01          21501N   130 REPA P          .05 MANPRA
MP  130JA              1C      .560
OP 72877A01          21501N   140 REPA P          .05 MANPRA
MP  140JA              1C      .680
OP 72877A01          21501N   150 REPA P          .05 MANPRA
MP  150JA              1C      .670
OP 72877A01          21501N   160 REPA P          .30 MANPRA
MP  160JA              1C      .880
OP 72877A01          21501N   170 REPA P         1.00 MANPRA
MP  170JA              1C      .480
OP 72877A01          21501N   180 REPA P          .05 MANPRA
MP  180JA              1C      .670
OP 72877A01          21501N   190 REPA P          .18 MANPRA
MP  190JA              1C      .370
OP 72877A01          21501N   200 REPA P          .05 MANPRA
MP  200JA              1C      .670
OP 72877A01          21501N   210 REPA P          .06 MANPRA
MP  210JA              1C      .590
OP 72877A01          21501N   220 REPA P          .05 MANPRA
MP  220JA              1C      .590
OP 72877A01          21501N   230 REPA P          .05 MANPRA
MP  230JA              1C      .590
OP 72877A01          21501N   240 REPA P          .06 MANPRA
MP  240JA              1C      .590
OP 72877A01          21501N   245 REPA P          .12 MANPRA
MP  245JA              1C     3.330
OP 72877A01          21501N   248 CLN  P         1.00 MANPRC
MP  248UP09            1C      .100
EQ  248PM5620          1C      .100
OP 72877A01          21501N  250B MASK P         1.00 MANPRC
MP                       C      .500
MP 250BUP09            1C      .050
EQ 250LPM0053          1C      .050
OP 72877A01          21501N  250C SCHR P         1.00 MANPRC
MP 250CUP09            1C      .150
EQ 250CPM5808          1C      .290
OP 72877A01          21501N   300 GRIN P         1.00 MANPRB
MP  300JA10G           1C     3.930
OP 72877A01          21501N   310 GRIN P         1.00 MANPRB
MP  310JA10G           1C     3.930
OP 72877A01          21501N   320 GRIN P          .50 MANPRB
MP  320JA10G           1C     3.930
OP 72877A01          21501N   330 GRIN P          .13 MANPRB
MP  330JA10G           1C    17.510
EQ  330PM1309          1C    17.490
OP 72877A01          21501N   340 GRIN P          .06 MANPRB
MP  340JA10G           1C     4.880
EQ  340PM1309          1C     4.860
OP 72877A01          21501N   350 GRIN P          .13 MANPRB
MP  350JA10G           1C     1.590
EQ  350PM1309          1C     2.410
OP 72877A01          21501N   355 GRIN P          .06 MANPRB
MP  355JA10G           1C     2.290
EQ  355PM1309          1C     2.270
OP 72877A01          21501N   360 TEMP P          .90 MANPNA
MP  360DB09            1C      .160
EQ  360PM5600T         1C      .160
OP 72877A01          21501N   370 TEMP P          .90 MANPNA
MP  370DB09            1C      .160
EQ  370PM5600T         1C      .160
OP 72877A01          21501N   380 TEMP P          .63 MANPNA
MP  380DB09            1C      .160
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EQ  380PM5600T          1C     .160
OD 72877A01       21501N   390 TEMP P          .05 MANPNA
MP  390DB09             1C     .360
EQ  390PM5600T          1C     .360
OD 72877A01       21501N   400 TEMP P          .05 MANPNA
MP  400DB09             1C     .360
EQ  400PM5600T          1C     .360
OD 72877A01       21501N   410 TEMP P          .05 MANPNA
MP  410DB09             1C     .360
EQ  410PM5600T          1C     .360
OD 72877A01       21501N   415 TEMP P          .47 MANPNA
MP  415DB09             1C     .160
EQ  415PM5600T          1C     .160
OD 72877A01       21501N   420 BAKE P         1.00 MANPRC
EQ  420PM5453           1C    8.050
OD 72877A01       21501N   430 MAG  P          .90 MANPNA
MP  430DB09             1C    1.550
EQ  430PM6671           1C    1.550
OD 72877A01       21501N   435 CLN  P         1.00 MANPRC
MP  435UP09             1C     .100
EQ  435PM5620           1C     .100
OD 72877A01       21501N   440A PEEN P        1.00 MANPRC
MP 440AUP09             1C    0.120
EQ 440APM4715           1C    0.120
OD 72877A01       21501N   503A CLN  P        1.00 MANPRC
MP 503AUP09             1C     .100
EQ 503APM5620           1C     .100
OD 72877A01       21501N   503B MASK P        1.00 MANPRC
MF                       C     .500
MP 503BUP09             1C     .050
EQ 503BPM0035           1C     .050
OD 72877A01       21501N   507C BLST P        1.00 MANPRC
MP 507CUP09             1C    0.110
EQ 507CPM0245           1C    0.110
OD 72877A01       21501N   510C CHR  P        1.00 MANPRC
MP 510CUP09             1C     .360
EQ 510CCHRPLT           1D    3.000
EQ 510CCHRPLT            D    1.000    .060
EQ 510CCHRPLT            D   20.000    .700
EQ 510CCHRPLT            D   40.000    .240
OD 72877A01       21501N   540 BAKE P         1.00 MANPRC
EQ  540PM5453           1C    8.050
OD 72877A01       21501N   550 GRIN P          .80 MANPRB
MP  550JA10G            1C    4.660
OD 72877A01       21501N   560 GRIN P          .80 MANPRB
MP  560JA10G            1C    4.660
OD 72877A01       21501N   570 GRIN P          .53 MANPRB
MP  570JA10G            1C    4.660
OD 72877A01       21501N   590 MAG  P          .11 MANPNA
MP  590DB09             1C    1.550
EQ  590PM6671           1C    1.550
OD 72877A01       21501N   592A CLN  P        1.00 MANPRC
MP 592AUP09             1C     .100
EQ 592APM5620           1C     .100
OD 72877A01       21501N   594B MASK P        1.00 MANPRC
MF                       C     .500
MP 594BUP09             1C     .050
EQ 594BPM0053           1C     .050
OD 72877A01       21501N   596C BLST P        1.00 MANPRC
MP 596CUP09             1C    0.110
EQ 596CPM0245           1C    0.110
OD 72877A01       21501N   600C CHR  P        1.00 MANPRC
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MF 600CUF09              1C     .360
EQ 600CCHRFLT            1D    3.000
EQ 600CCHRFLT             D    1.000    .060
EQ 600CCHRFLT             D   20.000    .700
EQ 600CCHRFLT             D   40.000    .240
OD 72877A01          21501N   630 BAKE P          1.00 MANPRC
MF  630UF05              1C     .050
EQ  655PM5453            1C    8.050
OD 72877A01          21501N   650 GRIN P           .60 MANPRB
MF  650JA106             1C    2.740
EQ  650PM1309            1C    2.720
OD 72877A01          21501N   655 BAKE P          1.00 MANPRC
EQ  655PM5453            1C    8.050
OD 72877A01          21501N   657A CLN  P         1.00 MANPRC
MF 657AUF09              1C     .100
EQ 657APM5620            1C     .100
OD 72877A01          21501N   657B MASK P         1.00 MANPRC
MF                        C     .500
MF 657BUF09              1C     .050
EQ 657BPM0053            1C     .050
OD 72877A01          21501N   658C BLST P         1.00 MANPRC
MF 658CUF08              1C    0.110
EQ 658CPM0245            1C    0.110
OD 72877A01          21501N   660C CHR  P         1.00 MANPRC
MF 660CUF09              1C     .360
EQ 660CCHRFLT            1D    3.000
EQ 660CCHRFLT             D    1.000    .060
EQ 660CCHRFLT             D   20.000    .700
EQ 660CCHRFLT             D   40.000    .240
OD 72877A01          21501N   670 BAKE P          1.00 MANPRC
EQ  670PM5453            1C    8.050
OD 72877A01          21501N   675 GRIN P           .11 MANPRB
MF  675CA106             1C    2.720
EQ  675PM1309            1C    2.720
OD 72877A01          21501N   677 BAKE P          1.00 MANPRC
EQ  677PM5453            1C    8.050
OD 72877A01          21501N   680 MAG  P           .11 MANPNA
MF  680DB09              1C    1.550
EQ  680PM5671            1C    1.550
OD 72877A01          21501N   681 CLN  P          1.00 MANPRC
MF  681UF09              1C     .100
EQ  681PM5620            1C     .100
OD 72877A01          21501N   682 FPI  P           .79 MANPNA
MF  682DB02              1C     .200
EQ  682PM5819P           1C    1.090
OD 72877A01          21501N   685A CLN  P          .65 MANPRC
MF 685AUF09              1C     .100
EQ 685APM5620            1C     .100
OD 72877A01          21501N   685B MASK P          .65 MANPRC
MF                        C     .500
MF 685BUF09              1C     .050
EQ 685BPM0053            1C     .0500
OD 72877A01          21501N   685C BLST P          .65 MANPRC
MF 685CUF08              1C    0.110
EQ 685CPM0245            1C    0.110
OD 72877A01          21501N   690C CAD  P          .65 MANPRC
MF 690CUF09              1C     .150
EQ 690CPM5837            1C     .270
OD 72877A01          21501N   700 BAKE P          .65 MANPRC
EQ  700PM5458            1C   36.050
OD 72877A01          21501N   720C IRID P          .65 MANPRC
MF 720CUF09              1C     .040
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EQ 720FM5622          1C    .040
OD 72877A01    21501N   730 MAG  P        1.00 MANPNA
MP  730JB07           1C   1.550
EQ  730FM6671         1C   1.550
OD 72877A01    21501N   736 MOVE P        1.00 MANPRA
MP  736DVHL           1C    .600
EQ  736FL0002         1C    .600
OD 72877A01    21501N   738 MACH P         .77 MANPRA
MP  738JA             1C    .820
EQ  738FM5282         1C    .800
OD 72877A01    21501N   740 INST P         .77 MANPRA
MP  740JA             1C    .510
OD 72877A01    21501N   748 MACH P         .77 MANPRA
MP  748JA             1C    .820
EQ  748FM5282         1C    .800
OD 72877A01    21501N   750 INST P         .77 MANPRA
MP  750JA             1C    .510
OD 72877A01    21501N   758 MACH P         .77 MANPRA
MP  758JA             1C    .820
EQ  758FM5282         1C    .800
OD 72877A01    21501N   760 INST P         .77 MANPRA
MP  760JA             1C    .510
OD 72877A01    21501N   768 MACH P         .77 MANPRA
MP  768JA             1C    .820
MP  768JA             1C    .510
EQ  768FM5282         1C    .800
OD 72877A01    21501N   788 MACH P         .77 MANPRA
MP  788JA             1C    .820
OD 72877A01    21501N   790 INST P         .94 MANPRA
MP  790JA             1C    .400
OD 72877A01    21501N   798 MACH P         .94 MANPRA
MP  798JA             1C    .820
EQ  798FM5282         1C    .800
OD 72877A01    21501N   800 INST P         .94 MANPRA
MP  800JA             1C    .500
OD 72877A01    21501N   808 MACH P         .94 MANPRA
MP  808JA             1C    .810
EQ  808FM5282         1C    .790
OD 72877A01    21501N   810 INST P         .94 MANPRA
MP  810JA             1C    .500
OD 72877A01    21501N   818 MACH P         .94 MANPRA
MP  818JA             1C    .810
EQ  818FM5282         1C    .790
OD 72877A01    21501N   820 INST P         .94 MANPRA
MP  820JA             1C    .810
OD 72877A01    21501N   828 MACH P        1.00 MANPRA
MP  828JA             1C    .760
EQ  828FM5282         1C    .740
OD 72877A01    21501N   830 INST P        1.00 MANPRA
MP  830JA             1C    .610
OD 72877A01    21501N   838 MACH P        1.00 MANPRA
MP  838JA             1C    .760
EQ  838FM5282         1C    .740
OD 72877A01    21501N   840 INST P        1.00 MANPRA
MP  840JA             1C    .610
OD 72877A01    21501N   848 MACH P        1.00 MANPRA
MP  848JA             1C    .770
EQ  848FM5282         1C    .750
OD 72877A01    21501N   850 INST P        1.00 MANPRA
MP  850JA             1C    .490
OD 72877A01    21501N   858 MACH P        1.00 MANPRA
MP  858JA             1C   1.020
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EQ  858PM5282          1C   1.000
OI 72877A01        21501N   860 INST P          1.00 MANPRA
MP  860JA              1C    .500
OD 72877A01        21501N   868 MACH P           .94 MANPRA
MP  868JA              1C    .640
EQ  868PM5282          1C    .620
OD 72877A01        21501N   870 INST P           .94 MANPRA
MP  870JA              1C    .500
OD 72877A01        21501N   878 MACH P           .94 MANPRA
MP  878JA              1C    .770
EQ  878PM5282          1C    .750
OD 72877A01        21501N   880 INST P           .17 MANPRA
MP  880JA              1C    .380
OD 72877A01        21501N   888 MACH P           .94 MANPRA
MP  888JA              1C    .770
EQ  888PM5282          1C    .750
OD 72877A01        21501N   890 INST P           .94 MANPRA
MP  890JA              1C    .380
OD 72877A01        21501N   898 MACH P           .94 MANPRA
MP  898JA              1C    .770
EQ  898PM5282          1C    .750
OD 72877A01        21501N   900 INST P           .94 MANPRA
MP  900JA              1C    .400
OD 72877A01        21501N   908 MACH P           .94 MANPRA
MP  908JA              1C    .770
EQ  908PM5282          1C    .750
OD 72877A01        21501N   909 INST P           .94 MANPRA
MP  909JA              1C    .400
OD 72877A01        21501N   910 MACH P           .12 MANPRA
MP  910JA              1C   1.090
EQ  910PM5282          1C   1.070
OD 72877A01        21501N   911 INST P           .12 MANPRA
MP  911JA              1C    .640
OD 72877A01        21501N   915 BRSH P          1.00 MANPRC
MP  915BRUSH           1C    .500
EQ  915BRUSH           1C    .500
OD 72877A01        21501N  919A MOVE P           .25 MANPGP
EQ 919APM0902          1C    .080
OD 72877A01        21501N  919B MOVE P           .75 MANPGP
MP 919B3S09            1C    .650
OD 72877A01        21501N   920 CLN  P          1.00 MANPGP
MP  920                C    .83
MP  920JS09            1C    .500
EQ  920PM0902          1C    .500
EQ  920PM0434          1C    .500
OD 72877A01        21501N  920A MASK P          1.00 MANPGP
MP 920A3S09            1C    .170
OD 72877A01        21501N  920B PRIM P          1.00 MANPGP
MP 920B                C   1.00
MP 920B3S09            1C    .500
EQ 920BPM1340          1C    .500
OD 72877A01        21501N  920C PNT  P          1.00 MANPGP
MP 920C                C   1.00
MP 920C3S09            1C    .500
EQ 920CPM1340          1C    .500
OD 72877A01        21502N   005 LOAD P          1.00 MANPGW
MP  005CHB05           1C    .080
EQ  005PM0181          1C    .030
OD 72877A01        21502N  005A DIS  P          1.00 MANPGW
MP 005AHB05            1D   2.000
MP 005AHB05            D    .500   .300
MP 005AHB05            D    .250   .200
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EQ 005AWP0501          1D    2.000
EQ 005AWP0501           I     .500    .800
EQ 005AWP0501           D     .250    .200
OD 72877A02         21502N  005B LOAD P          1.00 MANPGW
MP 005BWP05             1C     .080
EQ 005BC00003           1C     .080
OD 72877A02         21502N  009A LOAD P          1.00 MANPGW
MP 009AKI07             1C     .050
EQ 009APM0412           1C     .050
OD 72877A02         21502N  009B BLST P          1.00 MANPGW
MP 009BKI07             1D    2.000
MP 009BKI07             D      .250    .600
MP 009BKI07             D      .160    .400
EQ 009BPM0412           1D    2.000
EQ 009BPM0412           D      .250    .600
EQ 009BPM0412           D      .160    .400
OD 72877A02         21502N  009C UNLD P          1.00 MANPGW
MP 009CKI07             1C     .080
EQ 009CPM0412           1C     .080
OD 72877A02         21502N  009D LOAD P          1.00 MANPGW
MP 009DKI07             1C     .080
EQ 009DPM0903           1C     .080
OD 72877A02         21502N   011 PROC P          1.00 MANPGW
EQ  011PM0753           1C    8.000
OD 72877A02         21502N   013 LOAD P          1.00 MANPNA
MP  013KI07             1C     .050
EQ  013PMC901           1C     .050
OD 72877A02         21502N  013A MAG  P          1.00 MANPNA
MP 013ADB09             1C    1.330
EQ 013APM0401           1C    3.000
EQ 013APM0901           1C    3.030
OD 72877A02         21502N  013B UNLD P          1.00 MANPNA
MP 013BKI07             1C     .050
EQ 013BPM0901           1C    0.070
OD 72877A02         21502N   030 UNLD P          1.00 MANPGW
MP  030DI07             1C     .080
EQ  030PM0903           1C     .080
OD 72877A02         21502N  030A INSP P          1.00 MANPGW
MP 030ADI07             1C     .500
OD 72877A02         21502N  030B LOAD P          1.00 MANPGW
MP 030BDI07             1C     .080
OD 72877A02         21502N   040 REM  P           .10 MANPGW
MP  040DI07             1C     .250
EQ  040CC0004           1C     .250
OD 72877A02         21502N   041 MOVE T          1.00 MANPRC
MP  0410VHD             1C     .600
EQ  041FL0002           1C     .600
OD 72877A02         21502N   042 CLN  P          1.00 MANPRC
MP  042UP09             1C     .100
EQ  042PM5620           1C     .100
OD 72877A02         21502N  043A SCAD P           .95 MANPRC
MP 043AUP09             1C     .040
EQ 043APM5833           1C     .410
OD 72877A02         21502N  045A MOVE P          1.00 MANPRC
MP 045AUP09             1C     .100
EQ 045APM5620           1C     .100
OD 72877A02         21502N  045B MASK P          1.00 MANPRC
MF                      C     .500
MP 045BUP09             1C     .050
EQ 045BPM0903           1C     .050
OD 72877A02         21502N  045C BLST P          1.00 MANPRC
MP 045CUP09             1C    0.110
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EQ	045CPM0245	1C	9.110		
OD	72877A02	21502N	045D DMSK	P	1.00 MANPRC
MP	045DUP09	1C	0.130		
OD	72877A02	21502N	050 NICK	P	.05 MANPNA
MP	050JA	1C	.410		
OD	72877A02	21502N	060 RECE	P	.05 MANPNA
MP	060JA11	1C	3.190		
EQ	060PM7210	1C	3.170		
OD	72877A02	21502N	070 REPA	P	1.00 MANPNA
MP	070JA	1C	.560		
OD	72877A02	21502N	080 REPA	P	1.00 MANPNA
MP	080JA	1C	.560		
OD	72877A02	21502N	085A CLN	P	1.00 MANPRC
MP	085AUP09	1C	.100		
EQ	085APM5620	1C	.100		
OD	72877A02	21502N	090B MASK	P	1.00 MANPRC
MP		1C	.500		
MP	090BUP09	1C	.050		
EQ	090BPM0053	1C	.050		
OD	72877A02	21502N	090C SCHR	P	1.00 MANPRC
MP	090CUP09	1C	.150		
EQ	090CPM5808	1C	.290		
OD	72877A02	21502N	200A GRIN	P	.42 MANPRB
MP	200AJA10G	1C	7.630		
OD	72877A02	21502N	205 GRIN	P	.25 MANPRB
MP	205JA10G	1C	1.500		
OD	72877A02	21502N	210 GRIN	P	.17 MANPRB
MP	210JA10G	1C	2.500		
OD	72877A02	21502N	215 GRIN	P	.17 MANPRB
MP	215JA10G	1C	2.510		
OD	72877A02	21502N	220 GRIN	P	.34 MANPRB
MP	220JA10G	1C	2.930		
OD	72877A02	21502N	225 GRIN	P	.33 MANPRB
MP	225JA10G	1C	2.510		
OD	72877A02	21502N	230 GRIN	P	.17 MANPRB
MP	230JA10G	1C	2.510		
OD	72877A02	21502N	235 GRIN	P	.17 MANPRB
MP	235JA10G	1C	2.500		
OD	72877A02	21502N	240 GRIN	P	.17 MANPRB
MP	240JA10G	1C	2.500		
EQ	240PM1313	1C	2.480		
OD	72877A02	21502N	245 GRIN	P	.08 MANPRB
MP	245JA10G	1C	4.160		
EQ	245PM1313	1C	4.140		
OD	72877A02	21502N	250 GRIN	P	.17 MANPRB
MP	250JA10G	1C	11.240		
EQ	250PM1313	1C	11.220		
OD	72877A02	21502N	252 GRIN	P	.05 MANPRB
MP	252JA10G	1C	9.200		
EQ	252PM1313	1C	9.130		
OD	72877A02	21502N	255 GRIN	P	.05 MANPRB
MP	255JA10G	1C	10.200		
EQ	255PM1313	1C	11.180		
OD	72877A02	21502N	260 TEMP	P	.53 MANPNA
MP	260DB09	1C	.360		
EQ	260PM5600T	1C	.360		
OD	72877A02	21502N	285 BAKE	P	1.00 MANPRC
MP	285UP05	1C	.050		
EQ	285PM5453	1C	8.050		
OD	72877A02	21502N	290 LOAD	P	.53 MANPNA
MP	290PI01	1C	.050		
EQ	290PM0501	1C	.050		

OD	72877A02	21502N	290A MAG	P	.53	MANFNA
MF	290A0D09	1C	1.330			
EQ	290AFM6901	1C	1.360			
EQ	290AFM6369	1C	1.330			
OD	72877A02	21502N	290B UNLD	P	.53	MANFNA
MF	290BKI07	1C	.050			
EQ	290BFM0901	1C	.070			
OD	72877A02	21502N	295 CLN	P	1.00	MANFRC
MF	295UF09	1C	.100			
EQ	295FM5620	1C	.100			
OD	72877A02	21502N	315A PEEN	P	1.00	MANFRC
MF	315AUF08	1C	0.120			
EQ	315AFM4715	1C	0.120			
OD	72877A02	21502N	318A CLN	P	1.00	MANFRC
MF	318AUF09	1C	.100			
EQ	318AFM5620	1C	.100			
OD	72877A02	21502N	318B MASK	P	1.00	MANFRC
MF		C	.500			
MF	318BUF09	1C	.050			
EQ	318BFM0053	1C	.050			
OD	72877A02	21502N	318C BLST	P	1.00	MANFRC
MF	318CUF08	1C	.110			
EQ	318CFM0243	1C	.110			
OD	72877A02	21502N	320B ETCH	P	1.00	MANFRC
MF	320BUF09	1C	.030			
EQ	320BCHRPLT	1C	.030			
OD	72877A02	21502N	320C CHR	P	1.00	MANFRC
MF	320CUF09	1C	0.110			
EQ	320CCHRPLT	1C	.500			
EQ	320CCE45	1C	.010			
OD	72877A02	21502N	320D RINS	P	1.00	MANFRC
MF	320DUF09	1C	.010			
EQ	320DFM5300	1C	.010			
OD	72877A02	21502N	320E CLN	P	1.00	MANFRC
MF	320EUF09	1C	.100			
EQ	320EFM5620	1C	.100			
OD	72877A02	21502N	320F SRUS	P	1.00	MANFRC
MF	320FUF09	1C	.120			
EQ	320FFM5801	1C	.120			
OD	72877A02	21502N	320G DMSK	P	1.00	MANFRC
MF	320GUF09	1C	0.130			
EQ	320GCE45	1C	0.130			
OD	72877A02	21502N	325 BAKE	P	1.00	MANFRC
EQ	325FM5453	1C	8.050			
OD	72877A02	21502N	330A MASK	P	1.00	MANFRC
MF		C	.500			
MF	330AUF09	1C	.050			
EQ	330AFM0053	1C	.050			
OD	72877A02	21502N	330B ETCH	P	1.00	MANFRC
MF	330BUF09	1C	.030			
EQ	330BCHRPLT	1C	.030			
OD	72877A02	21502N	330C CHR	P	1.00	MANFRC
MF	330CUF09	1C	0.110			
EQ	330CCHRPLT	1C	.500			
EQ	330CCE45	1C	.010			
OD	72877A02	21502N	330D RINS	P	1.00	MANFRC
MF	330DUF09	1C	0.020			
EQ	330DFM5300	1C	.010			
EQ	330DCE45	1C	.010			
OD	72877A02	21502N	330E CLN	P	1.00	MANFRC
MF	330EUF09	1C	.100			
EQ	330EFM5620	1C	.100			

OP	72877A02	21502N	330F SRUS P	1.00 MANPRC
MF	330FUP09	1C	.120	
EQ	330FPM5801	1C	.120	
OP	72877A02	21502N	330G DMSK P	1.00 MANPRC
MF	330GUP09	1C	0.130	
EQ	330GCE45	1C	0.130	
OP	72877A02	21502N	350 BAKE P	1.00 MANPRC
EQ	350PM5453	1C	8.050	
OP	72877A02	21502N	355A MASK P	1.00 MANPRC
MF		1C	.500	
MF	355AUP09	1C	.050	
EQ	355APM0053	1C	.050	
OP	72877A02	21502N	355B ETCH P	1.00 MANPRC
MF	355BUP09	1C	.030	
EQ	355BCHRPLT	1C	.030	
OP	72877A02	21502N	355C CHR P	1.00 MANPRC
MF	355CUP09	1C	0.110	
EQ	355CCHRPLT	1C	.500	
EQ	355CCE45	1C	.010	
OP	72877A02	21502N	355D RINS P	1.00 MANPRC
MF	355DUP09	1C	0.020	
EQ	355DPM5800	1C	.010	
EQ	355DCE45	1C	.010	
OP	72877A02	21502N	355E CLN P	1.00 MANPRC
MF	355EUP09	1C	.100	
EQ	355EPM5620	1C	.100	
OP	72877A02	21502N	355F SRUS P	1.00 MANPRC
MF	355FUP09	1C	.120	
EQ	355FPM5801	1C	.120	
OP	72877A02	21502N	355G DMSK P	1.00 MANPRC
MF	355GUP09	1C	0.130	
EQ	355GCE45	1C	0.130	
OP	72877A02	21502N	375 BAKE P	1.00 MANPRC
EQ	375PM5453	1C	8.050	
OP	72877A02	21502N	380A MASK P	1.00 MANPRC
MF		C	.500	
MF	380AUP09	1C	.050	
EQ	380APM0053	1C	.050	
OP	72877A02	21502N	380B ETCH P	1.00 MANPRC
MF	380BUP09	1C	.030	
EQ	380BCHRPLT	1C	.030	
OP	72877A02	21502N	380C CHR P	1.00 MANPRC
MF	380CUP09	1C	0.110	
EQ	380CCHRPLT	1C	.500	
EQ	380CCE45	1C	.010	
OP	72877A02	21502N	380D RINS P	1.00 MANPRC
MF	380DUP09	1C	0.020	
EQ	380DPM5800	1C	.010	
EQ	380DCE45	1C	.010	
OP	72877A02	21502N	380E CLN P	1.00 MANPRC
MF	380EUP09	1C	.100	
EQ	380EPM5620	1C	.100	
OP	72877A02	21502N	380F SRUS P	1.00 MANPRC
MF	380FUP09	1C	.120	
EQ	380FPM5801	1C	.120	
OP	72877A02	21502N	380G DMSK P	1.00 MANPRC
MF	380GUP09	1C	0.130	
EQ	380GCE45	1C	0.130	
OP	72877A02	21502N	395 BAKE P	1.00 MANPRC
EQ	395PM5453	1C	8.050	
OP	72877A02	21502N	400 GRIN P	.50 MANPRB
MF	400PA11	1C	11.450	

OP	72877A02	21502N	405 GRIN	P	.25 MANPRB
MF	405GA10G	1C	3.000		
OP	72877A02	21502N	410 GRIN	P	.25 MANPRB
MF	410GA10G	1C	3.000		
OP	72877A02	21502N	415 GRIN	P	.17 MANPRB
MF	415GA10G	1C	3.010		
OP	72877A02	21502N	420 GRIN	P	.33 MANPRB
MF	420GA10G	1C	3.430		
OP	72877A02	21502N	425 GRIN	P	1.00 MANPRB
MF	425GA10G	1C	3.010		
OP	72877A02	21502N	430 GRIN	P	1.00 MANPRB
MF	430GA10G	1C	3.010		
OP	72877A02	21502N	435 GRIN	P	.17 MANPRB
MF	435GA10G	1C	3.000		
OP	72877A02	21502N	440 GRIN	P	.25 MANPRB
MF	440GA10G	1C	3.000		
OP	72877A02	21502N	445 GRIN	P	.08 MANPRB
MF	445GA10G	1C	5.170		
EQ	445PM1313	1C	5.150		
OP	72877A02	21502N	446 HONE	P	.58 MANPRB
MF	446HA10G	1C	2.910		
OP	72877A02	21502N	450 BAKE	P	1.00 MANPRC
MF	450HP06	1C	.050		
EQ	450PM5433	1C	8.000		
OP	72877A02	21502N	470 LOAD	P	.05 MANPNA
MF	470*10*	1C	.050		
EQ	4*0*10*1	1C	.050		
OP	72877A02	21502N	470A MAG	P	.05 MANPNA
MF	470AE302	1C	1.330		
EQ	4*0*E***	1C	1.330		
EQ	4*0*E***	1C	1.360		
OP	72877A02	21502N	470B WELD	P	.01 MANPNA
MF	470****	1C	.050		
EQ	470****	1C	0.070		
OP	72877A02	21502N	470 CLN	P	1.00 MANPRC
MF	470****	1C	.100		
EQ	470****	1C	.100		
OP	72877A02	21502N	475 FPI	P	.53 MANPNA
MF	475*E02	1C	.200		
EQ	475PM5520	1C	1.090		
OP	72877A02	21502N	490A CLN	P	1.00 MANPRC
MF	490AUP09	1C	.100		
EQ	490PM5620	1C	.100		
OP	72877A02	21502N	490B MASK	P	1.00 MANPRC
MF		C	.500		
MF	490BUP09	1C	.05		
EQ	490PM0053	1C	.05		
OP	72877A02	21502N	490C BLST	P	1.00 MANPRC
MF	490CUP08	1C	0.110		
EQ	490CPM0245	1C	0.110		
OP	72877A02	21502N	500C CAD	P	.95 MANPRC
MF	500*UP**	1C	.160		
EQ	500*PM****	1C	.270		
OP	72877A02	21502N	505 BAKE	P	1.00 MANPRC
EQ	505PM3434	1C	36.050		
OP	72877A02	21502N	520 LOAD	P	1.00 MANPNA
MF	5**10*	1C	.050		
EQ	5**1P**	1C	.050		
OP	72877A02	21502N	520A MAG	P	1.00 MANPNA
MF	520AE302	1C	1.330		
EQ	520AE****	1C	1.360		
EQ	520E****	1C	1.330		

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OP  72877A02          21502N  520B UNLD P          1.00 MANPNA
MF  520BM0902             1C    .050
EQ  520BM0901             1C    0.070
OP  72877A02          21502N   522 MOVE T          1.00 MANPRA
MF  522M0902              1C    .600
EQ  522EC0002             1C    .600
OP  72877A02          21502N   524 MACH P           .88 MANPNA
MF  524JA                 1C   1.380
EQ  524BM5288             1C   1.360
OP  72877A02          21502N   525 INST P           .88 MANPNA
MF  525JA                 1C    .740
OP  72877A02          21502N   526 MACH P           .94 MANPNA
MF  526JA                 1C   1.100
EQ  526BM5288             1C   1.080
OP  72877A02          21502N   530 INST P           .94 MANPNA
MF  530JA                 1C    .510
OP  72877A02          21502N  535A MOVE P           .25 MANPGP
EQ  535AEM0902            1C    .080
OP  72877A02          21502N  535B MOVE P           .75 MANPGP
MF  535B3C02              1C    .050
OP  72877A02          21502N   537 CLN  P          1.00 MANPGP
MF  537                   C    .83
MF  537M3502              1C    .500
EQ  537EM0902             1C    .500
EQ  537EMC434             1C    .500
OP  72877A02          21502N  537A MASK P          1.00 MANPGP
MF  537A3502              1C    .170
OP  72877A02          21502N  537B PRIN P          1.00 MANPGP
MF  537B3502              1C    .500
EQ  537BEM1340            1C    .500
OP  72877A02          21502N  537C PNT  P          1.00 MANPGP
MF  537C3502              1C    .500
EQ  537CEM1340            1C    .500
OP  72877A04          21504N   005 LOAD P          1.00 MANPGW
MF  005HE05               1C    .080
EQ  005W20501             1C    .080
OP  72877A04          21504N  005A DIS  P          1.00 MANPGW
MF  005AHE05              1C    .250
EQ  005AWE0501            1C    .250
OP  72877A04          21504N  005B LOAD P          1.00 MANPGW
MF  005BHE05              1C    .080
EQ  005BC00004            1C    .080
OP  72877A04          21504N  005C LOAD P          1.00 MANPGW
MF  005CKI07              1C    .080
EQ  005CC00004            1C    .080
OP  72877A04          21504N   007 CLN  T          1.00 MANPGW
EQ  007EM0903             1C   2.390
OP  72877A04          21504N   007 CLN  P          1.00 MANPGW
EQ  007EM0626             1C   2.390
OP  72877A04          21504N  007A UNLD P          1.00 MANPGW
MF  007AKI07              1C    .080
EQ  007AEM0903            1C    .080
OP  72877A04          21504N  007B LOAD P          1.00 MANPGW
MF  007BKI07              1C    .050
EQ  007BEM0412            1C    .050
OP  72877A04          21504N   009 CLN  P          1.00 MANPGW
MF  009EI07               1D   2.000
MF  009EI07               D     .250   .600
MF  009EI07               D     .500   .400
EQ  009EM0412             1D   2.000
EL  009EM0612             D     .250   .600
LQ  009EM0412             D     .500   .400
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OD 72877A04          21504N  009A UNLD P        1.00 MANPGW
MF 009AKI07             1C     .080
EQ 009APM0901           1C     .080
OD 72877A04          21504N  009B LOAD P        1.00 MANPGW
MF 009BKI07             1C     .080
EQ 009BPM0903           1C     .080
OD 72877A04          21504N   011 PROC P        1.00 MANPGW
EQ  011PM0753           1C    4.000
OD 72877A04          21504N   013 LOAD P        1.00 MANPNA
MF  013KI07             1C     .050
EQ  013PM0901           1C     .050
OD 72877A04          21504N  013A MAG  P        1.00 MANPNA
MF 013ADB09             1C     .210
EQ 013APM0901           1C    0.240
EQ 013APM6339           1C     .210
OD 72877A04          21504N  013B UNLD P        1.00 MANPNA
MF 013BKI07             1C     .050
EQ 013BPM0901           1C    0.070
OD 72877A04          21504N   040 UNLD P        1.00 MANPGW
MF  040DI07             1C     .080
EQ  040PM0903           1C     .080
OD 72877A04          21504N  040A INSP P        1.00 MANPGW
MF 040ADI07             1C     .250
OD 72877A04          21504N  040B LOAD P        1.00 MANPGW
MF 040BDI07             1C     .080
EQ 040BPM0902           1C     .080
OD 72877A04          21504N   055 REM  P         .05 MANPGW
MF  055DI07             1C     .250
EQ  055DC004            1C     .250
OD 7287 A04          21504N   056 MOVE T        1.00 MANPRC
MF  056DVHD             1C     .600
EQ  056PL0902           1C     .600
OD 72877A04          21504N  056A CLN  P        1.00 MANPRC
MF 056AUP09             1C     .100
EQ 056APM5620           1C     .100
OD 72877A04          21504N  057A SCAD P         .95 MANPRC
MF 057AUP09             1C     .410
EQ 057APM5839           1C     .410
OD 72877A04          21504N   060 NICK P         .44 MANPNA
MF  060JA               1C     .170
OD 72877A04          21504N   070 REPA P         .33 MANPNA
MF  070JA               1C     .740
OD 72877A04          21504N   072 REPA P         .33 MANPNA
MF  072DA11             1C    1.980
EQ  072PM7218           1C    1.960
OD 72877A04          21504N   074 TEMP P         .21 MANPNA
MF  074DB09             1C     .290
EQ  074PM5600T          1C     .290
EQ  074CE15             1C     .290
OD 72877A04          21504N   076 BAKE P        1.00 MANPRC
EQ  076PM5403           1C    8.050
OD 72877A04          21504N   078 MAG  P         .26 MANPNA
MF  078DB09             1C     .210
EQ  078PM6671           1C     .210
OD 72877A04          21504N   079 CLN  P        1.00 MANPRC
MF  079UP09             1C     .100
EQ  079PM5620           1C     .100
OD 72877A04          21504N  080A PEEN P         .65 MANPRC
MF 080APM03             1C    0.120
EQ 080APM0705           1C    0.120
OD 72877A04          21504N  087A CLN  P         .65 MANPRC
MF 087AUP09             1C     .100
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EQ 087AFM5620          1C     .100
OD 72877A04      21504N  087B MASK P          .65 MANPRC
MF                      C     .500
MP 087BUF09            1C     .050
EQ 0871FM0053          1C     .050
OD 72877A04      21504N  087C BLST P          .65 MANPRC
MP 087CUF08            1C    0.110
EQ 087CFM0243          1C    0.110
OD 72877A04      21504N  090C CAD  P          .65 MANPRC
MP 090CUFC9            1C     .150
EQ 090CFM5837          1C     .270
OD 72877A04      21504N   100 BAKE P          .65 MANPRC
EQ  100FM5454          1C   36.050
OD 72877A04      21504N  110C IRID P          .65 MANPRC
MP 110CUF09            1C     .040
EQ 110CFM5622          1C     .040
OD 72877A04      21504N   120 MAG  P         1.00 MANPNA
MP  120DB09            1C     .210
EQ  120FM6671          1C     .210
OD 72877A04      21504N   126 MOVE T         1.00 MANPRA
MP  126OVHD            1C     .300
EQ  126FL0002          1C     .300
OD 72877A04      21504N   128 MECH P          .78 MANPNA
MP  128JA              1C     .960
EQ  128FM5208          1C     .940
OD 72877A04      21504N   130 INST P          .78 MANPNA
MP  130JA              1C     .740
OD 72877A04      21504N   131 MACH P          .22 MANPNA
MP  131JA              1C     .920
EQ  131FM5288          1C     .900
OD 72877A04      21504N   132 INST P          .22 MANPNA
MP  132JA              1C     .290
OD 72877A04      21504N   134 MACH P          .22 MANPNA
MP  134JA              1C    1.780
EQ  134FM0460          1C    1.760
OD 72877A04      21504N   137 LOAD P         1.00 MANPGP
MP  1373S09            1C     .020
EQ  137FM0924          1C     .020
OD 72877A04      21504N  137A WASH P         1.00 MANPGP
MP 137A3S09            1C     .030
EQ 137AFM0924          1C    0.050
EQ 137AFM0444          1C     .030
OD 72877A04      21504N  137B MASK P         1.00 MANPGP
MP 137B3S09            1C     .030
EQ 137BFM0924          1C     .030
OD 72877A04      21504N  137C PRIM P         1.00 MANPGP
MF 137C                T     .75    .80   1.00
MP 137C3S09            1C     .030
EQ 137CFM0924          1T     .750   .880  1.000
EQ 137CFM0445          1C     .030
OD 72877A04      21504N  137D PNT  P         1.00 MANPGP
MP 137D3S09            1C     .030
EQ 137DFM0924          1C     .030
OD 72877A04      21504N  137E STRP P         1.00 MANPGP
MP 137E3S09            1C     .020
EQ 137EFM0924          1C     .020
OD 72877A04      21504N  137F INSP P         1.00 MANPGP
MP 137F3S09            1C     .030
OD 72877A05      21505N   025 MACH P          .42 MANPRA
MP  025JA              1C    1.020
EQ  025FM0080          1C    1.000
OD 72877A05      21505N   030 INST P          .42 MANPRA
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MP  030JA                1C    .400
OD  72877A05       21505N   035 MACH P          .80 MANPRA
MP  035JA                1C   1.020
EQ  035PM0080            1C   1.000
OD  72877A05       21505N   040 INST P          .80 MANPRA
MP  040JA                1C    .500
OD  72877A05       21505N   045 MACH P          .68 MANPRA
MP  045JA                1C    .820
EQ  045PM0080            1C    .800
OD  72877A05       21505N   050 INST P          .68 MANPRA
MP  050JA                1C    .500
OD  72877A05       21505N   055 MACH P          .68 MANPRA
MP  055JA                1C    .870
EQ  055PM0080            1C    .850
OD  72877A05       21505N   060 INST P          .68 MANPRA
MP  060JA                1C    .500
OD  72877A08       21508N   005 LOAD P         1.00 MANPGW
MP  005HB05              1C    .080
EQ  005PM0181            1C    .080
OD  72877A08       21508N   005A DIS  P        1.00 MANPGW
MP  005AHB05             1C    .160
EQ  005AWB0501           1C    .160
OD  72877A08       21508N   005B LOAD P        1.00 MANPGW
MP  005BHB05             1C    .080
EQ  005BC00004           1C    .080
OD  72877A08       21508N   005C LOAD P        1.00 MANPGW
MP  005CKI07             1C    .080
EQ  005CPM0903           1C    .080
OD  72877A08       21508N   007 CLN  T         1.00 MANPGW
EQ  007PM0903            1C   2.390
OD  72877A08       21508N   007 CLN  P         1.00 MANPGW
EQ  007PM0626            1C   2.390
OD  72877A08       21508N   007A UNLD P        1.00 MANPGW
MP  007AKI07             1C    .080
EQ  007APM0903           1C    .080
OD  72877A08       21508N   007B LOAD P        1.00 MANPGW
MP  007BKI07             1C    .050
EQ  007BPM0412           1C    .050
OD  72877A08       21508N   009 CLN  P         1.00 MANPGW
MP  009KI07              1D   2.000
MP  009KI07               D    .250   .900
MP  009KI07               D    .360   .100
EQ  009PM0412            1D   2.000
EQ  009PM0412             D    .250   .900
EQ  009PM0412             D    .360   .100
OD  72877A08       21508N   009A UNLD P        1.00 MANPGW
MP  009AKI07             1C    .080
EQ  009APM0901           1C    .080
OD  72877A08       21508N   009B LOAD P        1.00 MANPGW
MP  009BKI07             1C    .080
EQ  009BPM0903           1C    .080
OD  72877A08       21508N   011 PROC P         1.00 MANPGW
EQ  011PM0753            1C   4.000
OD  72877A08       21508N   013 LOAD P         1.00 MANPNA
MP  013PI07              1C    .050
EQ  013PM0901            1C    .050
OD  72877A08       21508N   013A MAG  P        1.00 MANPNA
MP  013AHB07             1C    .110
EQ  013APM0609           1C    .110
EQ  013APM0901           1C   0.140
OD  72877A08       21508N   013B UNLD P        1.00 MANPNA
MP  013BKI07             1C    .050
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EQ 013BPM0901          1C    0.070
OD 72877A08        21508N   040 UNLD P          1.00 MANPGW
MP  040DI07            1C    .080
EQ  040PM0903          1C    .080
OD 72877A08        21508N  040A INSP P          1.00 MANPGW
MP 040ADI07            1C    .250
OD 72877A08        21508N  040B LOAD P          1.00 MANPGW
MP 040BDI07            1C    .080
EQ 040BPM0902          1C    .080
OD 72877A08        21508N   055 REM  P           .10 MANPGW
MP  055DI07            1C    .250
EQ  055C00004          1C    .250
OD 72877A08        21508N  055A LOAD P          1.00 MANPGW
MP 055ADI07            1C    .080
EQ 055APM0902          1C    .080
OD 72877A08        21508N   056 MOVE T          1.00 MANPRC
MP  056UVHD            1C    .600
EQ  056FL0002          1C    .600
OD 72877A08        21508N  056A CLN  P          1.00 MANPRC
MP 056AUF09            1C    .100
EQ 056APM5620          1C    .100
OD 72877A08        21508N  057A SCAD P           .95 MANPRC
MP 057AUF09            1C    .040
EQ 057APM5833          1C    .410
OD 72877A08        21508N   060 NICK P           .06 MANPNA
MP  060JA              1C    .350
OD 72877A08        21508N   070 REPA P           .06 MANPNA
MP  070JA              1C   1.230
OD 72877A08        21508N   080 REPA P           .05 MANPNA
MP  080JA              1C    .780
OD 72877A08        21508N   100 REPA P           .05 MANPNA
MP  100JA              1C    .650
OD 72877A08        21508N   105 REPA P           .06 MANPNA
MP  105JA              1C    .650
OD 72877A08        21508N   110 REPA P           .63 MANPNA
MP  110JA11            1C   2.410
EQ  110PM7219          1C   2.390
OD 72877A08        21508N   120 REPA P           .75 MANPNA
MP  120JA11            1C   3.290
EQ  120PM7219          1C   3.270
OD 72877A08        21508N   126 TEMP P           .47 MANPNA
MP  126DB09            1C    .160
EQ  126PM5600T         1C    .160
OD 72877A08        21508N   128 BAKE F          1.00 MANPRC
EQ  128PM5453          1C   8.050
OD 72877A08        21508N   130 MAG  P           .47 MANPNA
MP  130DB09            1C    .110
EQ  130PM6671          1C    .110
OD 72877A08        21508N   132 CLN  P          1.00 MANPRC
MP  132UF09            1C    .100
EQ  132PM5620          1C    .100
OD 72877A08        21508N  135A PEEN P          1.00 MANPRC
MP 135AUF09            1C   0.120
EQ 135APM4715          1C   0.120
OD 72877A08        21508N  137A CLN  P           .65 MANPRC
MP 137AUF09            1C    .100
EQ 137APM5620          1C    .100
OD 72877A08        21508N  137B MASK P           .65 MANPRC
MP                     C     .500
MP 137BUF09            1C    .050
EQ 137BPM0053          1C    .050
OD 72877A08        21508N  137C BLST P           .65 MANPRC
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MF 137CUF08          1C   0.110
EQ 137CFM0245        1C   0.110
OP 72877A03    21508N  140C CAD  P        .65 MANPRC
MF 140CUF09          1C    .310
EQ 140CFM5837        1C    .270
OP 72877A08    21508N  150 BAKE P        .65 MANPRC
EQ 150FM5454         1C  36.050
OP 72877A08    21508N  155C IRID P        .65 MANPRC
MF 155CUF09          1C    .040
EQ 155CFM5622        1C    .040
OP 72877A08    21508N  169 MOVE P       1.00 MANPRA
MF 169DVHD           1C    .600
EQ 169FL0002         1C    .600
OP 72877A08    21508N  170 MAC  P        .84 MANPNA
MF 170DB09           1C    .110
EQ 170FM6671         1C    .110
OP 72877A03    21508N  178 MACH P        .94 MANPNA
MF 178JA             1C   1.030
EQ 178FM0080         1C   1.010
OP 72877A08    21508N  180 INST P        .94 MANPNA
MF 180JA             1C    .740
OP 72877A08    21508N  188 MACH P        .94 MANPNA
MF 188JA             1C    .810
EQ 188FM0080         1C    .790
OP 72877A08    21508N  190 INST P        .94 MANPNA
MF 190JA             1C    .510
OP 72877A08    21508N  198 MACH P        .94 MANPNA
MF 198JA             1C   1.360
EQ 198FM0080         1C   1.340
OP 72877A03    21508N  200 INST P        .94 MANPNA
MF 200JA             1C    .740
OP 72877A08    21508N  213 MACH P        .94 MANPNA
MF 213JA             1C    .960
EQ 213FM0080         1C    .940
OP 72877A08    21508N  220 INST P        .94 MANPNA
MF 220JA             1C    .290
OP 72877A08    21508N  228 MACH P        .94 MANPNA
MF 228JA             1C   1.320
EQ 228FM0080         1C   1.300
OP 72877A08    21508N  230 INST T        .94 MANPNA
MF 230JA             1C    .290
OP 72877A10    21510N  005 LOAD P       1.00 MANPGW
MF 005HB05           1C    .080
EQ 005WB0501         1C    .080
OP 72877A10    21510N  005A DIS  P       1.00 MANPGW
MF 005AHB05          1C    .060
EQ 005AWB0501        1C    .060
OP 72877A10    21510N  005B LOAD P       1.00 MANPGW
MF 005BHB05          1C    .080
EQ 005BC00003        1C    .080
OP 72877A10    21510N  005C LOAD P       1.00 MANPGW
MF 005CKI07          1C    .080
EQ 005CFM0961        1C    .080
OP 72877A10    21510N  007 SCLN P       1.00 MANPGW
EQ 007FM0901         1C   2.390
OP 72877A10    21510N  007 SCLN P       1.00 MANPGW
EQ 007FM0676         1C   2.390
OP 72877A10    21510P  007A UNLD P       1.00 MANPGW
MF 007AKI07          1C    .080
EQ 007AFM0901        1C    .080
OP 72877A10    21510N  007B LOAD P       1.00 MANPGW
MF 007BKI07          1C    .050
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EQ 0070PM0412          1C    .050
OD 72877A10      21510N  009 BLST P        1.00 MANPGW
MP  009KI07            1C    .080
EQ  009PM0412          1C    .080
OD 72877A10      21510N  009A UNLD P        1.00 MANPGW
MP 009AKI07            1C    .080
EQ 009APM0412          1C    .080
OD 72877A10      21510N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C    .080
OD 72877A10      21510N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C   8.000
OD 72877A10      21510N   013 LOAD P        1.00 MANPNA
MP  013KI07            1C    .050
EQ  013PM0901          1C    .050
OD 72877A10      21510N  013A MAG  P        1.00 MANPNA
MP 013ADB09            1C    .110
EQ 013APM0901          1C   0.160
EQ 013APM6362          1C    .110
OD 72877A10      21510N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C    .050
EQ 013BPM0901          1C   0.070
OD 72877A10      21510N   020 INSP P        1.00 MANPGW
MP  020DI07            1C   0.130
EQ  020IA0001          1C    .080
OD 72877A10      21510N  020A LOAD P        1.00 MANPGW
MP 020ADI07            1C    .080
EQ 020APM0902          1C    .080
OD 72877A10      21510N   025 VAPO P        1.00 MANPRC
MP  025UP05            1C   0.130
EQ  025PM5620          1C    .100
EQ  025PM6773          1C    .250
EQ  025PM4119          1C    .050
OD 72877A10      21510N  025A BLAS P        1.00 MANPRC
MP 025AUP05            1C   0.190
EQ 025APM0693          1C    .080
EQ 025ACE01            1C    .030
OD 72877A10      21510N  025B WARM P        1.00 MANPRC
MP 025BUP05            1C   0.280
EQ 025BPM6773          1C    .080
EQ 025BCE01            1C    .080
OD 72877A10      21510N  025C SPRA P        1.00 MANPRC
MP 025CUP05            1C    .500
EQ 025CPM6256          1C   1.500
EQ 025CCE01            1C    .080
OD 72877A10      21510N  025D WASH P        1.00 MANPRC
MP 025D                C    3.17
MP 025DUP05            1C    .670
OD 72877A10      21510N  030A SCAD P         .95 MANPRC
MP 030AUP09            1C    .040
EQ 030APM5833          1C    .410
OD 72877A10      21510N  040A CLN  P        1.00 MANPRC
MP 040AUP09            1C    .100
EQ 040APM5620          1C    .100
OD 72877A10      21510N  040B MASK P        1.00 MANPRC
MP                     C    .500
MP 040DUP09            1C    .05
EQ 040BPM0953          1C    .050
OD 72877A10      21510N  040C SCHR P        1.00 MANPRC
MP 040CUP09            1C    .140
EQ 040CPM5620          1C    .290
OD 72877A10      21510N   050 GRIN P        1.00 MANPRA
MP  050A0916           1C    .980
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EQ  050PM6937          1C     .860
OD  72877A10       21510N   055 MACH P          1.00 MANPRA
MP  055MA              1C    1.020
EQ  055PM0004          1C    1.000
OD  72877A10       21510N   060 TEMP P           .31 MANPNA
MP  060DB09            1C     .160
EQ  060PM5600T         1C     .160
OD  72877A10       21510N   070 BAKE P          1.00 MANPRC
EQ  070PM5453          1C    8.050
OD  72877A10       21510N   080 MAG  P           .31 MANPNA
MP  080DB09            1C     .110
EQ  080PM6671          1C     .110
OD  72877A10       21510N   085 CLN  P          1.00 MANPRC
MP  085UP09            1C     .100
EQ  085PM5620          1C     .100
OD  72877A10       21510N   090A PEEN P         1.00 MANPRC
MP  090AUP08           1C    0.120
EQ  090APM4715         1C    0.120
OD  72877A10       21510N   093A CLN  P         1.00 MANPRC
MP  093AUP09           1C     .100
EQ  093APM5620         1C     .100
OD  72877A10       21510N   093B MASK P         1.00 MANPRC
MF                     C     .500
MP  093BUP09           1C     .050
EQ  093BPM0053         1C     .050
OD  72877A10       21510N   097C BLST P         1.00 MANPRC
MP  097CUP08           1C    0.110
EQ  097CPM0245         1C    0.110
OD  72877A10       21510N   100C CHR  P         1.00 MANPRC
MP  100CUP09           1C     .360
EQ  100CCHRPLT         1D    3.000
EQ  100CCHRPLT         D     1.000    .060
EQ  100CCHRPLT         D    20.000    .700
EQ  100CCHRPLT         D    40.000    .240
OD  72877A10       21510N   102 BAKE P          1.00 MANPRC
EQ  102PM5453          1C    8.050
OD  72877A10       21510N   104A CLN  P         1.00 MANPRC
MP  104AUP09           1C     .100
EQ  104APM5620         1C     .100
OD  72877A10       21510N   104B MASK P         1.00 MANPRC
MF                     C     .500
MP  104BUP09           1C     .050
EQ  104BPM0053         1C     .050
OD  72877A10       21510N   106C BLST P         1.00 MANPRC
MP  106CUP08           1C    0.110
EQ  106CPM0245         1C    0.110
OD  72877A10       21510N   110E NIS  P         1.00 MANPRC
MP  110EUP09           1C     .180
EQ  110EPM5849         1C   18.000
OD  72877A10       21510N   120 BAKE P          1.00 MANPRC
EQ  120PM5454          1C   36.050
OD  72877A10       21510N   130 GRIN P          1.00 MANPRA
MP  130MA              1C     .980
EQ  130PM6937          1C     .960
OD  72877A10       21510N   140 BAKE P          1.00 MANPRC
EQ  140PM5453          1C    8.050
OD  72877A10       21510N   150 MAG  P           .14 MANPNA
MP  150DB09            1C     .110
EQ  150PM6671          1C     .110
OD  72877A10       21510N   155 CLN  P          1.00 MANPRC
MP  155UP09            1C     .100
EQ  155PM5620          1C     .100
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OD 72877A10          21510N   160 FPI  P          .30 MANPNA
MF  160FB09               1C    .200
EQ  160FM5C19P            1C   1.050
OD 72877A10          21510N   165A CLN  P         .65 MANPRC
MF  165AUP09              1C    .100
EQ  165AFM5220            1C    .100
OD 72877A10          21510N   165B MASK P         .65 MANPRC
MF                         C    .500
MF 165BUP09               1C    .050
EQ 165BFM0053             1C    .050
OD 72877A10          21510N   165C BLST P         .65 MANPRC
MF 165CUP03               1C   0.110
EQ 165CFM0245             1C   0.110
OD 72877A10          21510N   170C CAD  P         .65 MANPRC
MF 170CUP09               1C    .150
EQ 170CFM5937             1C    .270
OD 72877A10          21510N   180 BAKE P          .65 MANPRC
EQ  180FM5454             1C  36.050
OD 72877A10          21510N   190C IRID P         .65 MANPRC
MF 190CUP09               1C    .040
EQ 190CFM5422             1C    .040
OD 72877A10          21510N   200 MAG  P         1.00 MANPNA
MF  200DB09               1C    .110
EQ  200FM6671             1C    .110
OD 72877A10          21510N   204 MOVE P         1.00 MANPGP
MF  204DVHD               1C    .600
EQ  204FL0002             1C    .600
OD 72877A11          21511N   005 DIS  P         1.00 MANPGW
MF  005HB05               1C    .080
EQ  005C00005             1C    .080
OD 72877A11          21511N   006A LOAD P         1.00 MANPGW
MF 006AHB05               1C   0.160
EQ 006AFM0471             1C    .080
EQ 006AFM0178             1C    .080
OD 72877A11          21511N   006B CLN  P         1.00 MANPGW
EQ 006BFM0431             1C    .250
OD 72877A11          21511N   006C TRAN P         1.00 MANPGW
MF 006CHB05               1C    .080
EQ 006CFM0178             1C    .060
OD 72877A11          21511N   006D LOAD P         1.00 MANPGW
MF 006DKI07               1C    .080
EQ 006DFM0901             1C    .080
OD 72877A11          21511N   018 UNLD P          1.00 MANPGW
MF  018DI07               1C    .080
EQ  018FM0901             1C    .080
OD 72877A11          21511N   018A INSP P         1.00 MANPGW
MF 018ADI07               1C    .160
OD 72877A11          21511N   018B TRAN P         1.00 MANPGW
MF 018BKI07               1C    .080
EQ 018KFL0002             1C    .080
OD 72877A11          21511N   019 NICK P          1.00 MANPRA
MF  019KI07               1C    .160
MF  019BA                 1C   0.420
EQ  019FM0410             1C    .160
OD 72877A11          21511N   040 REWO S          1.00 MANPRA
MF  040JA                 1C    .510
EQ  040FM0460             1C    .510
OD 72877A11          21511N   040 REWO P          1.00 MANPRA
MF  040JA                 1C   0.730
EQ  040FM0460             1C    .710
OD 72877A11          21511N   119 MOVE T          1.00 MANPRC
MF  119DVHD               1C    .300
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EQ  119FL0002          10     .300
OD  72877A12     21511N  120 HAND P        1.00 MANPRC
MF  120UP09            10    1.000
OD  72877A11     21511N  121 MOVE T        1.00 MANPGP
MF  121OVHD            10     .600
EQ  121FL0002          10     .600
OD  72877A12     21512N  005 DIS  P        1.00 MANPGW
MF  005HE05            10     .250
EQ  005C00003          10     .250
OD  72877A12     21512N  006B CLN  P        1.00 MANPGW
EQ  0063PM0121         10     .250
EQ  006APM0178         10     .080
MF  006HE05            10     .080
OD  72877A12     21512N  006C TRAN P        1.00 MANPGW
MF  006CHE05           10     .080
EQ  006LPM0178         10     .050
OD  72877A12     21512N  006D LOAD P        1.00 MANPGW
MF  006DKE07           10     .080
EQ  006DPM0901         10     .080
OD  72877A12     21512N  020 MOVE P        1.00 MANPGW
EQ  020PM0901          10     .080
OD  72877A12     21512N  020A UNLD P        1.00 MANPGW
MF  020ADE07           10     .080
EQ  020APM0901         10     .080
OD  72877A12     21512N  020B INSP P        1.00 MANPGW
MF  020IDE07           10     .210
EQ  020IAC001          10     .160
OD  72877A12     21512N  020C TRAN P        1.00 MANPGW
MF  020CKE07           10     .080
EQ  020TL0001          10     .050
OD  72877A12     21512N  030 NICK P        1.00 MANPGW
MF  030KE07            10     .250
EQ  030PM0410          10     .250
OD  72877A12     21512N  099 MOVE T        1.00 MANPRC
MF  099OVHD            10     .600
EQ  099FL0002          10     .600
OD  72877A12     21512N  100 HAND P        1.00 MANPRC
MF  100UP09            10    1.000
OD  72877A12     21512N  101 MOVE T        1.00 MANPRC
MF  101OVHD            10     .600
EQ  101FL0002          10     .600
OD  72877A13     21513N  005 LOAD P        1.00 MANPGW
MF  005HB05            10     .030
EQ  005WP0501          10     .030
OD  72877A13     21513N  005A DIS  P        1.00 MANPGW
MF  005AHB05           10     .030
EQ  005AWP0501         10     .030
OD  72877A13     21513N  005B LOAD P        1.00 MANPGW
MF  005BHB05           10     .030
EQ  005BC00003         10     .030
OD  72877A13     21513N  005C LOAD P        1.00 MANPGW
MF  005CHE07           10     .080
EQ  005CPM0901         10     .020
OD  72877A13     21513N  007 SCLN P        1.00 MANPGW
EQ  007PM0901          10    2.390
OD  72877A13     21513N  007 SCLN P        1.00 MANPGW
EQ  007PM0226          10    2.390
OD  72877A13     21513N  007A UNLD P        1.00 MANPGW
MF  007AKE07           10     .080
EQ  007APM0903         10     .080
OD  72877A13     21513N  007B LOAD P        1.00 MANPGW
MF  007BKE07           10     .050
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EQ 007BPM0412          1C     .050
OD 72877A13      21513N  009 BLST P        1.00 MANPGW
MP 009AKI07            1C     .080
EQ 009APM0412          1C     .080
OD 72877A13      21513N  009A UNLD P        1.00 MANPGW
MP 009AKI07            1C     .080
EQ 009APM0412          1C     .080
OD 72877A13      21513N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C     .080
OD 72877A13      21513N  010 BAKE P        1.00 MANPGW
EQ 011PM0753           1C    4.000
OD 72877A13      21513N  013 LOAD P        1.00 MANPNA
MP 013KI07             1C     .050
EQ 013PM0701           1C     .050
OD 72877A13      21513N  013A MAG  P        1.00 MANPNA
MP 013A9B09            1C     .110
EQ 013APM6369          1C     .110
EQ 013APM0761          1C    0.140
OD 72877A13      21513N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 72877A13      21513N  020A INSP P        1.00 MANPGW
MP 020ADI07            1C    0.110
EQ 020AIA0001          1C     .060
OD 72877A13      21513N  020J LOAD P        1.00 MANPGW
MP 020BDI07            1C      080
EQ 020BC00004          1C     .080
OD 72877A13      21513N  040 NICK P        1.00 MANPGW
MP 040KI07             1C     .160
EQ 040PM0410           1C     .160
OD 72877A13      21513N  041 MOVE T        1.00 MANPRC
MP 0410VH9             1C     .600
EQ 041EL0002           1C     .600
OD 72877A13      21513N  042 CLN  P        1.00 MANPRC
MP 042UF07             1C     .100
EQ 042PM5420           1C     .100
OD 72877A13      21513N  043A SLAD P         .95 MANPRC
MP 043AUF09            1C     .410
EQ 043APM5833          1C     .410
OD 72877A13      21513N  045A CLN  P        1.00 MANPRC
MP 045AUF07            1C     .100
EQ 045APM5620          1C     .100
OD 72877A13      21513N  045B MASK P        1.00 MANPRC
MP                     C     .500
EQ 045BPM5885          1C     .050
EQ 045BPM0953          1C     .050
OD 72877A13      21513N  045C SCHR P        1.00 MANPRC
MP 045CUF09            1C     .140
EQ 045CPM5808          1C     .290
OD 72877A13      21513N  047 RECE P        1.00 MANPRA
MP 0473A               1C     .130
EQ 047PM8029           1C     .110
OD 72877A13      21513N  050 GRIN P        1.00 MANPRB
MP 0501A               1C    1.010
EQ 050PM8937           1C     .990
OD 72877A13      21513N  060 TEMP P         .13 MANPNA
MP 060IE07             1C     .160
EQ 060PM5001           1C     .160
OD 72877A13      21513N  070 BAKE P        1.00 MANPRC
EQ 070PM5453           1C    3.050
OD 72877A13      21513N  080 MAG  P         .13 MANPNA
MP 08 0809             1C     .110
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EQ  C000M6671          1C     .110
OD  72877A13     21513N  085 CLN  P          1.00 MANPRC
MF  085UF09            1C     .100
EQ  085FM5620          1C     .100
OD  72877A13     21513N  090A PEEN P          1.00 MANPRC
MF  090AUF09           1C    0.120
EQ  090AFM4 1?         1C    0.120
OD  72877A13     21513N  093A CLN  P          1.00 MANPRC
MF  093AUF09           1C     .100
EQ  093AFM5620         1C     .100
OD  72877A13     21513N  093B MASK P          1.00 MANPRC
MF                     C     .500
MF  093BUF09           1C     .050
EQ  093BFM0053         1C     .050
OD  72877A13     21513N  097C BLST P          1.00 MANPRC
MF  097CUF08           1C    0.110
EQ  097CFM0245         1C    0.110
OD  72877A13     21513N  100C CHR  P          1.00 MANPRC
MF  100CUF09           1C     .250
EQ  100CCHFBLT         1D    3.000
EQ  100CCHFTLT         D     1.000    .060
EQ  100CCHFSLT         D    20.000    .700
EQ  100CCHFELT         D    40.000    .240
OD  72877A13     21513N  105 BAKE P          1.00 MANPRC
EQ  105FM5403          1C    8.050
OD  72877A13     21513N  110 GRIN P          1.00 MANPRB
MF  1100A              1C    1.320
EQ  110FM6727          1C    1.300
OD  72877A13     21513N  120 BAKE P          1.00 MANPRC
EQ  120FM5403          1C    8.050
OD  72877A13     21513N  130 MAG  P           .08 MANPNA
MF  130UF09            1C     .110
EQ  130FM6671          1C     .110
OD  72877A13     21513N  135 CLN  P          1.00 MANPRC
MF  135UF09            1C     .100
EQ  135FM5620          1C     .100
OD  72877A13     21513N  140 FPI  P           .13 MANPNA
MF  140UF09            1C     .200
EQ  140FM5019F         1C    1.090
OD  72877A13     21513N  145A CLN  P          .65 MANPRC
MF  145AUF09           1C     .100
EQ  145AFM5620         1C     .100
OD  72877A13     21513N  145B MASK P          .65 MANPRC
MF                     C     .500
MF  145BUF09           1C     .050
EQ  145BFM0053         1C     .050
OD  72877A13     21513N  145C BLST P          .65 MANPRC
MF  145CUF08           1C    0.110
EQ  145CFM0245         1C    0.110
OD  72877A13     21513N  145A MARK P          1.00 MANPGP
MF  148A?09            1C     .170
OD  72877A13     21513N  150? CAD  P          .65 MANPRC
MF  15?CUF09           1C     .150
EQ  150CFM5827         1C     .270
OD  72877A13     21513N  160 BAKE P          .65 MANPRC
EQ  160FM5404          1C   36.050
OD  72877A13     21513N  170C IRID P          .65 MANPRC
MF  170CUF09           1C     .040
EQ  17?CFM6?27         1C     .040
OD  72877A13     21513N  175 MOVE P          1.00 MANPGP
MF  175MVB             1C     .000
EQ  175FM5403          1C     .400
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OD	72877A14	21514N	180 MAC	P	1.00	MANPNA
MF	180IB07	1C	.110			
EQ	180PM6701	1C	.110			
OD	72877A14	21513N	184 CLN	P	1.00	MANPGP
MF	184K007	1C	.100			
OD	72877A13	21513N	184B PRIM	P	1.00	MANPGP
MF	184B	C	.75			
MF	184B3007	1C	.250			
EQ	184BPM0740	1C	.250			
OD	72877A13	21513N	184C PNT	P	1.00	MANPGP
MF	184C	C	.75			
MF	184C3007	1C	.250			
EQ	184CPM0740	1C	.250			
OD	72877A13	21513N	184D INSP	P	1.00	MANPGP
MF	184D3507	1C	.050			
OD	72877A14	21514N	005 LOAD	P	1.00	MANPGW
MF	005IB07	1C	.080			
EQ	005PM0751	1C	.030			
OD	72877A14	21514N	005A DIS	P	1.00	MANPGW
MF	005AIB07	1C	.160			
EQ	005AWB0501	1C	.160			
OD	72877A14	21514N	005B LOAD	P	1.00	MANPGW
MF	005BIB07	1C	.080			
EQ	005BPM0703	1C	.030			
OD	72877A14	21514N	005C LOAD	P	1.00	MANPGW
MF	005CIB07	1C	.030			
EQ	005CPM0703	1C	.080			
OD	72877A14	21514N	007 CLN	T	1.00	MANPGW
EQ	007PM0753	1C	2.390			
OD	72877A14	21514N	007 CLN	P	1.00	MANPGW
EQ	007PM0753	1C	2.390			
OD	72877A14	21514N	007A UNLD	P	1.00	MANPGW
MF	007AIB07	1C	.080			
EQ	007APM0701	1C	.080			
OD	72877A14	21514N	007B LOAD	P	1.00	MANPGW
MF	007BIB07	1C	.050			
EQ	007BPM0412	1C	.050			
OD	72877A14	21514N	009 CLN	P	1.00	MANPGW
MF	009KI07	1C	.250			
EQ	009PM0412	1C	.250			
OD	72877A14	21514N	009A UNLD	P	1.00	MANPGW
MF	009AKI07	1C	.030			
EQ	009APM0701	1C	.080			
OD	72877A14	21514N	009B LOAD	P	1.00	MANPGW
MF	009BKI07	1C	.080			
EQ	009BPM0703	1C	.030			
OD	72877A14	21514N	011 PROC	P	1.00	MANPGW
EQ	011PM0753	1C	4.000			
OD	72877A14	21514N	013 LOAD	P	1.00	MANPNA
MF	013KI07	1C	.050			
EQ	013PM0701	1C	.050			
OD	72877A14	21514N	013A MAC	P	1.00	MANPNA
MF	013AIB07	1C	.110			
EQ	013APM6719	1C	.110			
EQ	013APM0701	1C	0.140			
OD	72877A14	21514N	013B UNLD	P	1.00	MANPNA
MF	013BKI07	1C	.050			
EQ	013BPM0701	1C	0.070			
OD	72877A14	21514N	030 UNLD	P	1.00	MANPGW
MF	030KI07	1C	.030			
EQ	030PM0703	1C	.030			
OD	72877A14	21514N	030A INSP	P	1.00	MANPGW

MF	030A1C?	1C	.250		
OD	728 77A14	21514N	030B LOAD	P	1.00 MANPGW
MF	030BDI07	1C	.080		
EQ	030BFM0902	1C	.080		
OD	728?7A14	21514N	034 MOVE	T	1.00 MANPRC
MF	034UVHD	1C	.600		
EQ	034FL0002	1C	.600		
OD	72877A14	21514N	035 CLN	P	1.00 MANPRC
MF	035UP09	1C	.100		
EQ	035FM5620	1C	.100		
OD	72877A14	21514N	040A SCAD	P	.95 MANPRC
MF	040AUP09	1C	.040		
EQ	040AFM5E33	1C	.410		
OD	72877A14	21514N	050 NICK	P	.10 MANPRA
MF	050JA	1C	.170		
OD	728?7A14	21514N	055 DRIL	P	1.00 MANPRA
MF	055JA	1C	1.650		
EQ	055FM0460	1C	1.630		
OD	?2877A14	21514N	060A CLN	P	1.00 MANPRC
MF	060AUP09	1C	.100		
EQ	060AFM5620	1C	.100		
OD	72877A14	21514N	060B MASK	P	1.00 MANPRC
MF		C	.500		
MF	060BUP09	1C	.050		
EQ	060BFM0053	1C	.050		
OD	72877A14	21514N	060C SCHR	P	1.00 MANPRC
MF	060CUP09	1C	.140		
EQ	060CFM5208	1C	.290		
OD	72877A14	21514N	075 RECE	P	.10 MANPRA
MF	075JA100	1C	1.160		
EQ	075FM1079	1C	1.160		
OD	72877A14	21514N	080 GRIN	P	.20 MANPRB
MF	080JA100	1C	1.450		
EQ	080FM1149	1C	1.250		
OD	72877A14	21514N	085 GRIN	P	.05 MANPRB
MF	085JA100	1C	1.940		
EQ	085FM1149	1C	1.430		
OD	72877A14	21514N	090 HONE	P	.60 MANPRB
MF	090JA	1C	1.750		
EQ	090FM6118	1C	1.920		
OD	72877A14	21514N	095 GRIN	P	.20 MANPRB
MF	095JA	1C	1.440		
EQ	095FM1149	1C	1.730		
OD	72877A14	21514N	110 TEMP	P	.16 MANPNA
MF	110DP09	1C	.160		
EQ	110FM5600T	1C	.160		
OD	72877A14	21514N	120 BAKE	P	1.00 MANPRC
EQ	120FM5453	1C	8.050		
OD	72877A14	21514N	130 MAG	P	.16 MANPNA
MF	130DB09	1C	.110		
EQ	130FM6671	1C	.110		
OD	72877A14	21514N	140 CLN	P	1.00 MANPRC
MF	140UP09	1C	.100		
EQ	140FM5620	1C	.100		
OD	72877A14	21514N	150A PEEN	P	1.00 MANPRC
MF	150AUP09	1C	0.120		
EQ	150AFM4715	1C	0.120		
OD	72877A14	21514N	153A CLN	P	1.00 MANPRC
MF	153AUP09	1C	.100		
EQ	153AFM5620	1C	.100		
OD	72877A14	21514N	153B MASK	P	1.00 MANPRC
MF		C	.500		

MF	153BUP09		1C	.050			
EQ	153BPM0053		1C	.050			
OD	72877A14	21514N		157C BLST	P	1.00	MANPRC
MF	157CUP08		1C	0.110			
EQ	157CPM0245		1C	0.110			
OD	72877A14	21514N		160C CHR	P	1.00	MANPRC
MF	160CUP09		1C	.360			
MF	160CUP09		1C	.250			
EQ	160CCHRPLT		1D	3.000			
EQ	160CCHRPLT		D	1.000	.060		
EQ	160CCHRPLT		D	20.000	.700		
EQ	160CCHRPLT		D	40.000	.240		
OD	72877A14	21514N		162 BAKE	P	1.00	MANPRC
EQ	162PM5453		1C	8.050			
OD	72877A14	21514N		164A CLN	P	1.00	MANPRC
MF	164AUP09		1C	.100			
EQ	164APM5620		1C	.100			
OD	72877A14	21514N		164B MASK	P	1.00	MANPRC
MF			C	.500			
MF	164BUP09		1C	.050			
EQ	164BPM0053		1C	.050			
OD	72877A14	21514N		165C BLST	P	1.00	MANPRC
MF	165CUP08		1C	0.110			
EQ	165CPM0245		1C	0.110			
OD	72877A14	21514N		166A CLN	P	1.00	MANPRC
MF	166AUP09		1C	.030			
EQ	166APM5039		1C	.030			
OD	72877A14	21514N		166B RINS	P	1.00	MANPRC
MF	166BUP09		1C	0.020			
EQ	166BPM5040		1C	.010			
OD	72877A14	21514N		166E NIS	P	1.00	MANPRC
MF	166EUP09		1C	0.180			
EQ	166EPM5037		1C	18.000			
OD	72877A14	21514N		167 BAKE	P	1.00	MANPRC
EQ	167PM5454		1C	36.050			
OD	72877A14	21514N		170 GRIN	P	.20	MANPRB
MF	170JA026		1C	2.210			
EQ	170PM1149		1C	2.190			
OD	72877A14	21514N		175 GRIN	P	.05	MANPRB
MF	175JA106		1C	1.450			
EQ	175PM1149		1C	1.430			
OD	72877A14	21514N		182 HONE	P	1.00	MANPRB
MF	182JA		1C	1.940			
EQ	182PM5119		1C	1.920			
OD	72877A14	21514N		190 CLN	P	1.00	MANPRC
MF	190UP09		1C	.100			
EQ	190PM5620		1C	.100			
OD	72877A14	21514N		200 BAKE	P	1.00	MANPRC
EQ	200PM5453		1C	8.050			
OD	72877A14	21514N		210 MAG	P	.16	MANPNA
MF	210DI09		1C	.110			
EQ	210PM6671		1C	.110			
OD	72877A14	21514N		220 CLN	P	1.00	MANPRC
MF	220UP09		1C	.100			
EQ	220PM5620		1C	.100			
OD	72877A14	21514N		230 FPI	P	.16	MANPNA
MF	230DR09		1C	.200			
EQ	230PM5199		1C	1.090			
OD	72877A14	21514N		240A CLN	P	.65	MANPRC
MF	240AUP09		1C	.100			
EQ	240APM5620		1C	.100			
OD	72877A14	21514N		240B MASK	P	.65	MANPRC

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MF                          C     .500
MF 240DUP09                1C     .050
EQ 240DPM0053              1C     .050
OD 72877A14          21514N  240C BLST P          .65 MANPRC
MF 240CUP09                1C    0.110
EQ 240CPM0245              1C    0.110
OD 72877A14          21514N  260C CAD  P          .65 MANPRC
MF 260CUP09                1C     .160
EQ 260CPM5837              1C     .270
OD 72877A14          21514N   270 BAKE P          .65 MANPRC
EQ  270PM5454              1C   36.050
OD 72877A14          21514N  280C IRID P          .65 MANPRC
MF 280CUP09                1C     .040
EQ 280CPM5622              1C     .040
OD 72877A14          21514N   290 MAG  P          .26 MANPNA
MF  290DP09                1C     .110
EQ  290PM6671              1C     .110
OD 72877A14          21514N   291 MOVE P         1.00 MANPGP
MF  291OVHD                1C     .600
EQ  291PL0002              1C     .600
OD 72877A15          21515N   005 LOAD P         1.00 MANPGW
MF  005HB05                1C     .080
EQ  005PM0161              1C     .080
OD 72877A15          21515N  005A DIS  P         1.00 MANPGW
MF 005AHB05                1C     .060
EQ 005AHB0501              1C     .060
OD 72877A15          21515N  005B LOAD P         1.00 MANPGW
MF 005BHB05                1C     .080
EQ 005BC00004              1C     .080
OD 72877A15          21515N  005C LOAD P         1.00 MANPGW
MF 005CHB07                1C     .080
EQ 005CC00004              1C     .080
OD 72877A15          21515N   007 CLN  T         1.00 MANPGW
EQ  007PM0903              1C    2.390
OD 72877A15          21515N   007 CLN  P         1.00 MANPGW
EQ  007PM0826              1C    2.390
OD 72877A15          21515N  007A UNLD P         1.00 MANPGW
MF 007AKI07                1C     .080
EQ 007APM0903              1C     .080
OD 72877A15          21515N  007B LOAD P         1.00 MANPGW
MF 007BKI07                1C     .050
EQ 007BPM0412              1C     .050
OD 72877A15          21515N   009 CLN  P         1.00 MANPGW
MF  009KI07                1C     .040
EQ  009PM0412              1C     .040
OD 72877A15          21515N  009A UNLD P         1.00 MANPGW
MF 009AKI07                1C     .080
EQ 009APM0901              1C     .080
OD 72877A15          21515N  009B LOAD P         1.00 MANPGW
MF 009BKI07                1C     .080
EQ 009BPM0903              1C     .080
OD 72877A15          21515N   011 PROC P         1.00 MANPGW
EQ  011PM0753              1C    8.000
OD 72877A15          21515N   013 LOAD P         1.00 MANPNA
MF  013KI07                1C     .050
EQ  013PM0901              1C     .050
OD 72877A15          21515N  013A MAG  P         1.00 MANPNA
MF 013AD509                1C     .110
EQ 013APM0901              1C    0.140
EQ 013APM5365              1C     .110
OD 72877A15          21515N  013B UNLD P         1.00 MANPNA
MF 013BKI07                1C     .050
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EQ 013BPM0701          1C    0.070
OD 72877A15       21515N   020 UNLD P          1.00 MANPGW
MF  020DIC7            1C    .080
EQ  020PM0903          1C    .080
OD 72877A15       21515N  020A INSP P          1.00 MANPGW
MF 020A0107            1C    .080
OD 72877A15       21515N  020B LOAD P          1.00 MANPGW
MF 020B0107            1C    .080
EQ 020BPM0902          1C    .080
OD 72877A15       21515N   024 MOVE T          1.00 MANPRC
MF  024OVHD            1C    .600
EQ  024PLV0C2          1C    .600
OD 72877A15       21515N   025 CLN  P          1.00 MANPRC
MF  025UP09            1C    .100
EQ  025PM5620          1C    .100
OD 72877A15       21515N  030A SCAD P           .95 MANPRC
MF 030AUP09            1C    .410
EQ 030APM5833          1C    .410
OD 72877A15       21515N   040 RECE P          1.00 MANPRA
MF  040JA              1C   1.130
EQ  040PM0080          1C   1.110
OD 72877A15       21515N  040A CLN  P          1.00 MANPRC
MF 040AUP09            1C    .100
EQ 040APM5620          1C    .100
OD 72877A15       21515N  040B MASK P          1.00 MANPRC
MF                      C    .500
MF 040BUP09            1C    .050
EQ 040BPM0053          1C    .050
OD 72877A15       21515N  040C SCHR P          1.00 MANPRC
MF 040CUP09            1C    .140
EQ 040CPM4808          1C    .290
OD 72877A15       21515N   050 GRIN P          1.00 MANPRB
MF  050JA096           1C   1.130
EQ  050PM5953          1C   1.110
OD 72877A15       21515N   060 TEMP P           .37 MANPNA
MF  060JB09            1C    .160
EQ  060PM56007         1C    .160
OD 72877A15       21515N   070 BAKE P          1.00 MANPRC
EQ  070PM5453          1C   3.050
OD 72877A15       21515N   080 MGA  P           .37 MANPNA
MF  080DB09            1C    .110
EQ  080PM6671          1C    .110
OD 72877A15       21515N   085 CLN  P          1.00 MANPRC
MF  085UP09            1C    .100
EQ  085PM5620          1C    .100
OD 72877A15       21515N  0906 PLEN P          1.00 MANPRC
MF 090AUP08            1C   0.120
EQ 090APM4715          1C   0.120
OD 72877A15       21515N  093A CLN  P          1.00 MANPRC
MF 093AUP09            1C    .100
EQ 093APM5620          1C    .100
OD 72877A15       21515N  093B MASK P          1.00 MANPRC
MF                      C    .500
MF 093BUP09            1C    .050
EQ 093BPM0053          1C    .050
OD 72877A15       21515N  097C BLET P          1.00 MANPRC
MF 097CUP03            1C   0.110
EQ 097CPM0245          1C   0.110
OD 72877A15       21515N  1000 CHR  P          1.00 MANPRC
MF 100CUP09            1C    .360
EQ 100CCHRBLT          1D   3.000
EQ 100CUPBLT           D    1.000    .060
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EQ 100CCHRPLT              D  20.000   .700
EQ 100CCHRPLT              D  40.000   .240
OD 72877A15          21515N   110 BAKE P          1.00 MANPRC
EQ  110PM5453            1C    8.050
OD 72877A15          21515N   120 GRIN P          1.00 MANPRB
MF  120JA09G             1C    1.420
EQ  120PM6936            1C    1.400
OD 72877A15          21515N   130 BAKE P          1.00 MANPRC
EQ  130PM5453            1C    8.050
OD 72877A15          21515N   140 MAG  P           .21 MANPNA
MF  140DB09              1C     .110
EQ  140PM6671            1C     .110
OD 72877A15          21515N   145 CLN  P          1.00 MANPRC
MF  145UP09              1C     .100
EQ  145PM5620            1C     .100
OD 72877A15          21515N   150 FPI  P           .32 MANPNA
MF  150DB09              1C     .200
EQ  150PM5819P           1C    1.090
OD 72877A15          21515N  155A CLN  P           .65 MANPRC
MF 155AUP09              1C     .100
EQ 155APM5620            1C     .100
OD 72877A15          21515N  155B MASK P           .65 MANPRC
MF                         C     .500
MF 155BUP09              1C     .050
EQ 155BPM6053            1C     .050
OD 72877A15          21515N  155C BLST P           .65 MANPRC
MF 155CUP09              1C    0.110
EQ 155CPM6245            1C    0.110
OD 72877A15          21515N  160C CAD  P           .65 MANPRC
MF 160CUP09              1C     .150
MF 160CUP09              1C     .160
EQ 160CPM5037            1C     .270
OD 72877A15          21515N   170 BAKE P           .65 MANPRC
EQ  170PM5454            1C   36.050
OD 72877A15          21515N  180C IRID P           .65 MANPRC
MF 180CUP09              1C     .040
EQ 180CPM5622            1C     .040
OD 72877A15          21515N   189 MOVE P          1.00 MANPGW
MF  189DVHD              1C     .600
EQ  189FL0002            1C     .600
OD 72877A15          21515N   190 MAG  P           .53 MANPNA
MF  190DB09              1C     .110
EQ  190PM6671            1C     .110
OD 72877A15          21515N   195 CLN  P          1.00 MANPGP
MF  195SB09              1C     .100
OD 72877A15          21515N  195A MASK P          1.00 MANPGP
MF 195A3S09              1C     .170
OD 72877A15          21515N  195B PRIM P          1.00 MANPGP
MF 195B                    C     .75
MF 195B3S09              1C     .250
EQ 195BPM1340            1C     .250
OD 72877A15          21515N  195C PNT  P          1.00 MANPGP
MF 195C                    C     .75
MF 195C3S09              1C     .250
EQ 195CPM1340            1C     .250
OD 72877A15          21515N  195D INSP P          1.00 MANPGP
MF 195D3S09              1C     .030
OD 72877A17          21517N   005 LOAD P          1.00 MANPGW
MF  005MB09              1C     .080
EQ  005PM0161            1C     .030
OD 72877A17          21517N  005A DIS  P          1.00 MANPGW
MF 005AJD05              1C     .060
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EQ 005AWB0501          1C    .060
OD 72877A17      21517N  005B LOAD P          1.00 MANPGW
MP 005BPB05            1C    .080
EQ 005BE00004          1C    .080
OD 72877A17      21517N  005C LOAD P          1.00 MANPGW
MP 005CKI07            1C    .080
EQ 005CC00004          1C    .080
OD 72877A17      21517N   007 CLN  T          1.00 MANPGW
EQ  007PM0903          1C   2.390
OD 72877A17      21517N   007 CLN  P          1.00 MANPGW
EQ  007PM0626          1C   2.390
OD 72877A17      21517N  007A UNLD P          1.00 MANPGW
MP 007AKI07            1C    .080
EQ 007APM0902          1C    .080
OD 72877A17      21517N  007B LOAD P          1.00 MANPGW
MP 007BKI07            1C    .050
EQ 007BPM0412          1C    .050
OD 72877A17      21517N   009 CLN  P          1.00 MANPGW
MP  009KI07            1C    .060
EQ  009PM0412          1C    .060
OD 72877A17      21517N  009A UNLD P          1.00 MANPGW
MP 009AKI07            1C    .030
EQ 009APM0901          1C    .080
OD 72877A17      21517N  009B LOAD P          1.00 MANPGW
MP 009BKI07            1C    .080
EQ 009BPM0903          1C    .080
OD 72877A17      21517N   011 PROC P          1.00 MANPGW
EQ  011PM0753          1C   4.000
OD 72877A17      21517N   013 LOAD P          1.00 MANPNA
MP  013KI07            1C    .050
EQ  013PM0901          1C    .050
OD 72877A17      21517N  013A MAG  P          1.00 MANPNA
MP 013ADB09            1C    .110
EQ 013APM0701          1C   0.140
EQ 013APM6369          1C    .110
OD 72877A17      21517N  013B UNLD P          1.00 MANPNA
MP 013BKI07            1C    .050
EQ 013BPM0901          1C   0.070
OD 72877A17      21517N   030 UNLD P          1.00 MANPGW
MP  030DI07            1C    .080
EQ  030PM0903          1C    .080
OD 72877A17      21517N  030A INSP P          1.00 MANPGW
MP 030ADI07            1C    .080
OD 72877A17      21517N  030B LOAD P          1.00 MANPGW
MP 030BDI07            1C    .080
EQ 030BPM0902          1C    .030
OD 72877A17      21517N   035 REM  P          1.00 MANPGW
MP  035DI07            1C    .250
OD 72877A17      21517N  035A LOAD P          1.00 MANPGW
MP 035ADI07            1C    .080
EQ 035APM0902          1C    .080
OD 72877A17      21517N   039 MOVE T          1.00 MANPRC
MP  039CHD             1C    .600
EQ  039PM0902          1C    .600
OD 72877A17      21517N   040 CLN  P          1.00 MANPRC
MP  040UP09            1C    .100
EQ  040PM0630          1C    .100
OD 72877A17      21517N  045A SCAD P           .95 MANPRC
MP 045AUP09            1C    .410
EQ 045APM0903          1C    .410
OD 72877A17      21517N   050 NICK P           .29 MANPRA
MP  050CA              1C    .130
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OD 72877A17          21517N   060 BORE P          .32 MANPRA
MF  060JA                1C    1.050
EQ  060PM0090            1C    1.030
OD 72877A17          21517N   065A CLN  P        1.00 MANPRC
MF 065AUP09              1C     .100
EQ 065APM5620            1C     .100
OD 72877A17          21517N   070B MASK P        1.00 MANPRC
MF                        C     .500
MF 070BUP09              1C     .050
EQ 070BPM0053            1C     .050
OD 72877A17          21517N   070C SCHR P        1.00 MANPRC
MF 070CUP09              1C     .150
EQ 070CPM5600            1C     .290
OD 72877A17          21517N   075 RECE P          .05 MANPRA
MF  075JA                1C     .990
EQ  075PM0080            1C     .970
OD 72877A17          21517N   080 GRIN P          .85 MANPRB
MF  080JA                1C     .920
EQ  080PM7273            1C     .900
OD 72877A17          21517N   090 TEMP P        1.00 MANPNA
MF  090DB09              1C     .160
EQ  090PM5600T           1C     .160
OD 72877A17          21517N   100 BAKE P        1.00 MANPRC
EQ  100PM5453            1C    8.050
OD 72877A17          21517N   110 MAG  P        1.00 MANPNA
MF  110DB09              1C     .110
EQ  110PM6671            1C     .110
OD 72877A17          21517N   115 CLN  P        1.00 MANPRC
MF  115UP09              1C     .100
EQ  115PM5620            1C     .100
OD 72877A17          21517N   120A PEEN P        1.00 MANPRC
MF 120AUP09              1C    0.120
EQ 120APM4715            1C    0.120
OD 72877A17          21517N   130A CLN  P        1.00 MANPRC
MF 130AUP09              1C     .100
EQ 130APM5620            1C     .100
OD 72877A17          21517N   130B MASK P        1.00 MANPRC
MF                        C     .500
MF 130BUP09              1C     .050
EQ 130BPM0053            1C     .050
OD 72877A17          21517N   135C BLST P        1.00 MANPRC
MF 135CUP08              1C    0.110
EQ 135CPM0145            1C    0.110
OD 72877A17          21517N   140C CHR  P        1.00 MANPRC
MF 140CUP09              1C     .250
EQ 140CCHRPLT            1D    3.000
EQ 140CCHRPLT             D    1.000    .060
EQ 140CCHRPLT             D   20.000    .700
EQ 140CCHRPLT             D   40.000    .240
OD 72877A17          21517N   150 BAKE P        1.00 MANPRC
EQ  150PM5453            1C    8.050
OD 72877A17          21517N   160 GRIN P        1.00 MANPRB
MF  160JA090             1C    1.050
EQ  160PM7273            1C    1.030
OD 72877A17          21517N   170 BAKE P        1.00 MANPRC
EQ  170PM5453            1C    8.050
OD 72877A17          21517N   180 MAG  P         .63 MANPNA
MF  180DB09              1C     .110
EQ  180PM6671            1C     .110
OD 72877A17          21517N   185 CLN  P        1.00 MANPRC
MF  185UP09              1C     .100
EQ  185PM5620            1C     .100
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OD 72877A17          21517N   190 FFI  P          1.00 MANPNA
MF  190DB09               1C    .200
EQ  190FM5619P            1C   1.090
OD 72877A17          21517N  195A CLN  P           .65 MANPRC
MF 195AUP09               1C    .100
EQ 195AFM5620             1C    .100
OD 72877A17          21517N  195B MASK P           .65 MANPRC
MF                         C    .500
MF 195BUP09               1C    .050
EQ 195BFM0053             1C    .050
OD 72877A17          21517N  195C BLST P           .65 MANPRC
MF 195CUP09               1C   0.110
EQ 195CFM0245             1C   0.110
OD 72877A17          21517N  200C CAD  P           .65 MANPRC
MF 200CUPC9               1C    .150
EQ 200CFM5637             1C    .270
OD 72877A17          21517N   210 BAKE P           .65 MANPRC
EQ  210FM5454             1C  36.050
OD 72877A17          21517N  220C IRID P           .65 MANPRC
MF 220CUP09               1C    .040
EQ 220CFM5622             1C    .040
OD 72877A17          21517N   230 MAG  P          1.00 MANPNA
MF  230DB09               1C    .110
EQ  230FM66?1             1C    .110
OD 72877A17          21517N   237 MOVE P          1.00 MANPRA
MF  2370VRD               1C    .600
EQ  237FL0002             1C    .600
OD 72877A17          21517N   238 MAN  P          1.00 MANPRA
MF  238UA                 1C    .740
EQ  238FM0080             1C    .720
OD 72877A17          21517N   240 INST S          1.00 MANPRA
MF  2400A                 1C    .190
EQ  240FM0080             1C    .190
OD 72877A17          21517N   240 INST P          1.00 MANPRA
MF  240UA                 1C   0.100
EQ  240FM0080             1C    .080
OD 72877A17          21517N   245 CLN  P          1.00 MANPGP
MF  2453S09               1C    .100
OD 72877A17          21517N  245A MASK P          1.00 MANPGP
MF 245A3S09               1C    .170
OD 72877A17          21517N  245B PRIM P          1.00 MANPGP
MF 245B                    C    .75
MF 245B3S09               1C    .250
EQ 245BFM1340             1C    .250
OD 72877A17          21517N  245C PNT  P          1.00 MANPGP
MF 245C                    C    .75
MF 24?C3S09               1C    .250
EQ 24?CFM1340             1C    .250
OD 72?77A17          21517N  245D INSP P          1.00 MANPGP
MF 24?D3S09               1C    .030
OD 72877A18          21518N   005 DIS  P          1.00 MANPGW
MF  0?5UR05               1C    .160
EQ  0?5UF0501             1C    .160
OD 72877A18          21518N  005A LOAD P          1.00 MANPGW
MF 0?5AHE05               1C    .080
EQ 0?5AL00003             1C    .080
OD 72877A18          21518N  005B TRAN P          1.00 MANPGW
EQ 005BL00003             1C    .080
OD 72877A18          21518N  005C LOAD P          1.00 MANPGW
MF 005CK1?7               1C    .080
EQ 005CFM0?01             1C    .080
OD 72877A18          21518N   007 CLN  T          1.00 MANPGW
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EQ  007FM0901          1C   3.470
OD 72877A18      21518N  007 CLN  P        1.00 MANPGW
EQ  007FM0616          1C   3.470
MF  007KI07            1C    .080
OD 72877A18      21518N  007A UNLD P        1.00 MANPGW
MF 007AKI07            1C    .040
EQ 007AC00006          1C    .040
OD 72877A18      21518N  007B LOAD P        1.00 MANPGW
MF 007BKI07            1C    .060
EQ 007BFM7201          1C    .060
OD 72877A18      21518N  009 CLN  P        1.00 MANPGW
MF  009KI07            1C    .160
EQ  009FM7201          1C    .160
OD 72877A18      21518N  009A UNLD P        1.00 MANPGW
MF 009AKI07            1C    .040
EQ 009AFM7201          1C    .040
OD 72877A18      21518N  015 LOAD P        1.00 MANPGW
MF  015KI07            1C    .050
EQ  015FM0901          1C    .050
OI 72877A18      21518N  015A FPI  P         .75 MANPNA
MF 015APB09            2C    .100
EQ 015AFM0679E         1C   1.050
EQ 015AFM0901          1C   1.120
OD 72877A18      21518N  015B FPI  P         .25 MANPNA
MF 015FD209            1C    .050
EQ 015BFM0901          1C   1.120
EQ 015BFM0679E         1C   1.100
OD 72877A18      21518N  015C UNLD P        1.00 MANPNA
MF 015CKI07            1C    .050
EQ 015CFM0901          1C   0.140
OD 72877A18      21518N  020 UNLD P        1.00 MANPGW
MF  020DI07            1C    .060
OI 72877A18      21518N  020A INSP P        1.00 MANPGW
MF 020ADI07            1C    .080
EQ 020AIA0001          1C    .080
OD 72877A18      21518N  020B LOAD P        1.00 MANPGW
MF 020BDI07            1C    .080
EQ 020BFL0002          1C    .080
OD 72877A18      21518N  030 REMV P         .20 MANPRA
MF  030JA              1C    .390
OD 72877A18      21518N  040 NICK P         .80 MANPRA
MF  040JA              1C    .130
OD 72877A18      21518N  050 REPA P         .40 MANPRA
MF  050JA              1C   1.430
EQ  050FM0460          1C   1.300
OD 72877A18      21518N  058 MACH P         .80 MANPRA
MF  058JA              1C    .720
EQ  058FM0080          1C    .700
OD 72877A18      21518N  060 INST P         .80 MANPRA
MF  060JA              1C    .380
OD 72877A20      21520N  005 DIS  P        1.00 MANPGW
MF  005HB05            1C    .250
EQ  005WB0501          1C    .250
OD 72877A20      21520N  005A LOAD P        1.00 MANPGW
MF 005AHB05            1C    .080
EQ 005AC00004          1C    .080
OD 72877A20      21520N  005B TRAN P        1.00 MANPGW
EQ 005BC00004          1C    .080
OD 72877A20      21520N  005C LOAD P        1.00 MANPGW
MF 005CKI07            1C    .080
EQ 005CFM0701          1C    .080
OD 72877A20      21520N   007 CLN  T        1.00 MANPGW
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EQ  007PM0901          1C   3.470
OD 72877A20       21520N   007 CLN  P          1.00 MANPGW
EQ  007PM0616          1C   3.470
MP  007KI07            1C    .080
OD 72877A20       21520N   007A UNLD P          1.00 MANPGW
MP 007AKI07            1C    .040
EQ 007APM0901          1C    .040
OD 72877A20       21520N   007B LOAD P          1.00 MANPGW
MP 007BKI07            1C    .060
EQ 007BPM7201          1C    .060
EQ 007BC00003          1C    .060
OD 72877A20       21520N   009 CLN  P          1.00 MANPGW
MP  009KI07            1D   2.000
MP  009KI07             D    .250   .800
MP  009KI07             D    .160   .200
EQ  009PM7201          1D   2.000
EQ  009PM7201           D    .250   .800
EQ  009PM7201           D    .160   .200
OD 72877A20       21520N   009A UNLD P          1.00 MANPGW
MP 009AKI07            1C    .040
EQ 009APM7201          1C    .040
EQ 009A00003           1C    .040
OD 72877A20       21520N   009B LOAD P          1.00 MANPGW
MP 009BKI07            1C    .080
EQ 009BPM0901          1C    .080
OD 72877A20       21520N   015 LOAD P          1.00 MANPGW
MP  015KI07            1C    .050
EQ  015PM0901          1C    .050
OD 72877A20       21520N   015A FPI  P           .75 MANPNA
MP 015AIB07            2C    .100
EQ 015APM0901          1C   1.120
EQ 015APM0679E         1C   1.050
OD 72877A20       21520N   015B FPI  P           .25 MANPNA
MP 015BIB07            1C    .050
EQ 015BPM0901          1C   1.120
EQ 015BPM0679E         1C   1.100
OD 72877A20       21520N   015C UNLD P          1.00 MANPGW
MP 015CKI07            1C    .050
EQ 015CPM0901          1C   0.140
OD 72877A20       21520N   018 UNLD P          1.00 MANPGW
MP  018DI07            1C    .060
EQ  018PM0901          1C    .060
OD 72877A20       21520N   018A INSP P          1.00 MANPGW
MP 018ADI07            1C    .360
OD 72877A20       21520N   018B LOAD P          1.00 MANPGW
MP 018BDI07            1C    .080
EQ 018BPM0901          1C    .080
OD 72877A20       21520N   019 PROC P          1.00 MANPGW
MP  019KI07            1D   2.000
MP  019KI07             D    .250   .800
MP  019KI07             D    .160   .200
EQ  019PM0410          1D   2.000
EQ  019PM0410           D    .250   .800
EQ  019PM0410           D    .160   .200
OD 72877A20       21520N   019A STAC P          1.00 MANPGW
MP 019AKI07            1C    .080
OD 72877A20       21520N   039 MOVE T          1.00 MANPRC
MP  039DVHD            1C    .600
EQ  039FL0007          1C    .600
OD 72877A20       21520N   040A CLN  P          1.00 MANPRC
MP 040AKI07            1C    .100
EQ 040APM0249          1C    .100
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OD 72877A20          21520N  040B MASK P          1.00 MANPRC
MF                         C    .500
MF 040BUF09               1C    .05
EQ 040BPM0053             1C    .0500
OD 72877A20          21520N  040E SANZ P          1.00 MANPRC
MF 040EUF09               1C   0.250
EQ 040EPM5679             1C    .230
EQ 040EPM4113             1C    .010
OD 72877A20          21520N   045 FPI  P          1.00 MANPNA
MF  045DB09               1C    .200
EQ  045PM5819P            1C   1.090
OD 72877A20          21520N  050H ANZ2 P          1.00 MANPRC
MF 050HUF07               1C    .320
EQ 050HPM5717             1C   1.120
OD 72877A20          21520N  060H ALOD P          1.00 MANPRC
MF 060HUF09               1C    .040
EQ 060HPM5672             1C    .040
OD 72877A20          21520N   065 MOVE T          1.00 MANPRA
MF  065DVHD               1C    .600
EQ  065PL0502             1C    .600
OD 72877A20          21520N   070 DRIL P          1.00 MANPRA
MF  070DA                 1C   1.250
EQ  070DPM0460            1C   1.250
OD 72877A21          21521N   005 DIS  P          1.00 MANPGW
MF  005DB05               1C    .160
EQ  005DPM0502            1C    .160
OD 72877A21          21521N  006A LOAD P          1.00 MANPGW
MF  006AUF05              1C   0.160
EQ  006APM0901            1C    .080
EQ  006APM0179            1C    .080
OD 72877A21          21521N  006B CLN  P          1.00 MANPGW
EQ  006BPM0901            1C    .250
OD 72877A21          21521N  006C TRAN P          1.00 MANPGW
MF  006CUB05              1C    .080
EQ  006CPM0179            1C    .060
OD 72877A21          21521N  006E LOAD P          1.00 MANPGW
MF  006EKI07              1C    .080
EQ  006EPM0901            1C    .080
OD 72877A21          21521N   015 LOAD P          1.00 MANPGW
MF  015KI07               1C    .050
EQ  015PM0901             1C    .050
OD 72877A21          21521N  015A FPI  P           .75 MANPNA
MF 015ADB07               2C    .100
EQ 015APM0901             1C   1.120
EQ 015APM0679E            1C   1.050
OD 72877A21          21521N  015B FPI  P           .75 MANPNA
MF 015BDB07               1C    .050
EQ 015BPM0901             1C   1.120
EQ 015BPM0679E            1C   1.100
OD 72877A21          21521N  015C DRLL P          1.00 MANPGW
MF 015CKI07               1C    .050
EQ 015CPM0901             1C   1.140
OD 72877A21          21521N  015D DRLL P          1.00 MANPGW
MF 015DKI07               1C    .080
EQ 015DPM0901             1C    .080
OD 72877A21          21521N  015A TAP  P          1.00 MANPGW
MF 015AUF05               1C    .250
OD 72877A21          21521N  015B TAP  P          1.00 MANPGW
MF 015BUF05               1C    .080
EQ 015BPM0179             1C    .060
OD 72877A21          21521N  015C PROC P          1.00 MANPGW
MF 015CUF05               1I   2.000
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MF	[illegible]		D	.250	.600		
MF	[illegible]		D	.160	.400		
[illegible]	[illegible]		1D	2.000			
EQ	[illegible]		D	.250	.600		
EQ	[illegible]		D	.160	.400		
OD	[illegible]	21521N	039 MOVE	T		1.00	MANFRC
MF	[illegible]		1C	.600			
EQ	[illegible]		1C	.600			
OD	[illegible]	21521N	040A CLN	P		1.00	MANFRC
MF	040AMF09		1C	.100			
EQ	040AMF049		1C	.100			
EQ	040A[illegible]		1C	.100			
OD	[illegible]	21521N	040B MASK	P		1.00	MANFRC
MF			C	.500			
MF	040BMF09		1C	.050			
EQ	040BMF05C		1C	.050			
OD	[illegible]	21521N	040E SANZ	P		1.00	MANFRC
MF	040EMF09		1C	0.380			
EQ	040EMF567		1C	.230			
EQ	040[illegible]		1C	.010			
OD	[illegible]	21521N	050 FFI	P		1.00	MANFNA
MF	050F09		1C	.200			
EQ	050FMF10F		1C	1.090			
OD	[illegible]	21521N	060A PEEN	P		1.00	MANFRC
MF	060AMF09		1C	0.120			
EQ	060AMF572		1C	0.120			
OD	[illegible]	21521N	070H ANZ2	P		1.00	MANFRC
MF	070HMF09		1C	.770			
EQ	[illegible]		1C	1.120			
OD	[illegible]	21521N	080H ALOD	P		1.00	MANFRC
MF	080HMF09		1C	.080			
EQ	[illegible]		1C	.040			
OD	[illegible]	21521N	085 MOVE	T		1.00	MANFGF
MF	085DMF		1C	.600			
EQ	[illegible]		1C	.600			
OD	[illegible]	21522N	005 DIG	P		1.00	MANFGW
MF	005HB05		1C	.080			
EQ	005HEC001		1C	.080			
OD	7287?A.2	21522N	005A LOAD	P		1.00	MANFGW
MF	005AMF05		1C	.030			
EQ	005AMF0004		1C	.080			
OD	[illegible]	21522N	005B TRAN	P		1.00	MANFGW
EQ	[illegible]		1C	.030			
OD	[illegible]	21522N	005C LOAD	P		1.00	MANFGW
MF	005CMF07		1C	.080			
EQ	005CMF09C1		1C	.080			
OD	7287?A22	21522N	007 CLN	T		1.00	MANFGW
EQ	007FM0901		1C	3.470			
OD	7287?A22	21522N	007 CLN	P		1.00	MANFGW
EQ	007FM0614		1C	3.470			
MF	007AD07		1C	.080			
OD	[illegible]	21522N	007A UNLD	P		1.00	MANFGW
MF	[illegible]		1C	.040			
EQ	[illegible]		1C	.040			
OD	[illegible]	21522N	007B LOAD	P		1.00	MANFGW
MF	007BMF07		1C	.060			
EQ	007BMF201		1C	.060			
EQ	007B[illegible]		1C	.060			
OD	[illegible]	21522N	009 CLN	P		1.00	MANFGW
MF	[illegible]		1C	.160			
EQ	[illegible]		1C	.160			
OD	[illegible]	21522N	009A UNLD	P		1.00	MANFGW

MF	[illegible]		1C	.040		
EQ	[illegible]		1C	.040		
EQ	009[illegible]		1C	.040		
OD	72[illegible]	21522N	009B	LOAD	P	1.00 MANPGW
MF	[illegible]		1C	.080		
EQ	009B[illegible]		1C	.080		
OD	72[illegible]	21522N	015	LOAD	P	1.00 MANPGW
MF	015K10[illegible]		1C	.050		
EQ	015[illegible]		1C	.050		
OD	72877A22	21522N	015A	FPI	P	.75 MANPNA
MF	015ADB69		2C	.100		
EQ	015AFM0901		1C	1.120		
EQ	015AFM0679E		1C	1.050		
OD	72877A22	21522N	015B	FPI	P	.25 MANPNA
MF	015BDB69		1C	.050		
EQ	015BFM0901		1C	1.120		
EQ	015BFM0679E		1C	1.100		
OD	72[illegible]	21522N	015C	UNLD	P	1.00 MANPGW
MF	015CK107		1C	.050		
EQ	015CFM09C1		1C	0.140		
OD	72877A22	21522N	020	UNLD	P	1.00 MANPGW
MF	020DK[illegible]		1C	.060		
EQ	020[illegible]		1C	.060		
OD	72[illegible]	21522N	020A	INSP	P	1.00 MANPGW
MF	020ADB07		1C	.160		
OD	72[illegible]	21522N	020B	LOAD	P	1.00 MANPGW
MF	020BDB[illegible]		1C	.080		
EQ	020BFM09[illegible]		1C	.080		
OD	72877A22	21522N	029	MOVE	T	1.00 MANPRC
MF	029[illegible]		1C	.600		
EQ	029FLO[illegible]		1C	.600		
OD	72[illegible]	21522N	030A	CLN	P	1.00 MANPRC
MF	030AUP[illegible]		1C	.100		
EQ	030AFM0249		1C	.100		
OD	72877A22	21522N	030B	MASK	P	1.00 MANPRC
MF			C	.500		
MF	030BUP[illegible]		1C	.050		
EQ	030BFM[illegible]		1C	.050		
OD	72877A22	21522N	030E	SANZ	P	1.00 MANPRC
MF	030EUP07		1C	0.380		
EQ	030EFM5679		1C	.230		
EQ	030EFM4113		1C	.010		
OD	72877A22	21522N	040	FPI	P	1.00 MANPNA
MF	040DP07		1C	.200		
EQ	040FM5812F		1C	1.090		
OD	72877A22	21522N	050A	PEEN	P	1.00 MANPRC
MF	050AUP03		1C	0.120		
EQ	050AFM53[illegible]		1C	0.120		
OD	72877A22	21522N	060H	ANZZ	P	1.00 MANPRC
MF	060HUP09		1C	.540		
EQ	060HFM5717		1C	1.120		
OD	72[illegible]	21522N	070H	ALOD	P	1.00 MANPRC
MF	070HUP09		1C	.080		
EQ	070HFM5[illegible]		1C	.040		
OD	72877A22	21522N	075	MOVE	T	1.00 MANPGP
MF	075DVED		1C	.300		
EQ	075[illegible]		1C	.300		
OD	72[illegible]	21522N	006	DIS	P	1.00 MANPGW
MF	00[illegible]		1C	.160		
EQ	006[illegible]		1C	.160		
OD	72[illegible]	21522N	006A	LOAD	P	1.00 MANPGW
MF	[illegible]		1C	0.160		

EQ	[illegible]	1C	.060			
EQ	[illegible]	1C	.030			
OP	[illegible]	21526N	006B CLN	P	1.00	MANPGW
EQ	[illegible]	1C	.250			
OP	[illegible]	21526N	006C TRAN	P	1.00	MANPGW
MP	006CHB05	1C	.080			
EQ	[illegible]	1C	.060			
OP	[illegible]	21526N	0060 LOAD	P	1.00	MANPGW
MP	006DK107	1C	.080			
EQ	006DPM0901	1C	.080			
OP	[illegible]	21526N	015A FPI	P	.75	MANPNA
MP	015ADB09	2C	.100			
EQ	015APM0701	1C	1.100			
EQ	[illegible]	1C	1.050			
OP	[illegible]	21526N	015B FPI	P	.25	MANPNA
MP	015BDB09	1C	.050			
EQ	[illegible]	1C	1.100			
EQ	[illegible]	1C	1.120			
OP	[illegible]	21526N	015C UNLD	P	1.00	MANPGW
MP	015CK107	1C	.050			
EQ	[illegible]	1C	0.140			
OP	[illegible]	21526N	018 UNLD	P	1.00	MANPGW
MP	[illegible]	1C	.080			
EQ	[illegible]	1C	.080			
OP	[illegible]	21526N	018A INSP	P	1.00	MANPGW
MP	[illegible]	1C	.160			
OP	[illegible]	21526N	018B TRAN	P	1.00	MANPGW
MP	[illegible]	1C	.080			
EQ	[illegible]	1C	.080			
OP	[illegible]	21526N	019 PROC	P	1.00	MANPGW
MP	[illegible]	1C	.250			
OP	[illegible]	21526N	049 MOVE	T	1.00	MANPRC
MP	[illegible]	1C	.600			
EQ	[illegible]	1C	.600			
OP	[illegible]	21526N	050E SANZ	P	1.00	MANPRC
MP	050EUP09	1C	.370			
EQ	050EPM5679	1C	.230			
OP	[illegible]	21526N	070 FPI	P	1.00	MANPNA
MP	070DB09	1C	.200			
EQ	070PM5019F	1C	1.090			
OP	[illegible]	21526N	080 CLN	P	1.00	MANPRC
MP	080UP09	1C	.100			
EQ	080PM5620	1C	.100			
OP	[illegible]	21526N	080A PEEN	P	1.00	MANPRC
MP	080AUP08	1C	0.120			
EQ	080APM5372	1C	0.120			
OP	[illegible]	21526N	090H ANZ2	P	1.00	MANPRC
MP	090HUP09	1C	.540			
EQ	090HPM5717	1C	1.120			
OP	[illegible]	21526N	100 POLI	P	1.00	MANPRA
MP	[illegible]	1C	0.320			
OP	[illegible]	21526N	110H ANZ2	P	1.00	MANPRC
MP	[illegible]	1C	.540			
EQ	[illegible]	1C	1.120			
OP	[illegible]	21526N	120 HAND	P	1.00	MANPRC
MP	[illegible]	1C	0.550			
OP	[illegible]	21526N	123 MOVE	T	1.00	MANPGP
MP	[illegible]	1C	.600			
EQ	[illegible]	1C	.600			
OP	[illegible]	21526N	025 LOAD	P	1.00	MANPGW
MP	[illegible]	1C	.080			
EQ	[illegible]	1C	.090			

OP	72877A27	21527N	005A DIS	P	1.00 MANPGW
MF	005AMB05	1C	.080		
EQ	005AMB0501	1C	.080		
OP	72877A27	21527N	005B LOAD	P	1.00 MANPGW
MF	005BMB05	1C	.080		
EQ	005BCD0004	1C	.080		
OP	72877A27	21527N	005C LOAD	P	1.00 MANPGW
MF	005CMB07	1C	.080		
EQ	005CLC0004	1C	.080		
OP	72877A27	21527N	007 CLN	T	1.00 MANPGW
EQ	007PM0903	1C	2.390		
OP	72877A27	21527N	007 CLN	P	1.00 MANPGW
EQ	007PM0606	1C	2.390		
OP	72877A27	21527N	007A UNLD	P	1.00 MANPGW
MF	007AMB07	1C	.080		
EQ	007APM0903	1C	.080		
OP	72877A27	21527N	007B LOAD	P	1.00 MANPGW
MF	007BMB07	1C	.050		
EQ	007BPM0412	1C	.050		
OP	72877A27	21527N	009 CLN	P	1.00 MANPGW
MF	009MB07	1C	.250		
EQ	009PM0412	1C	.250		
OP	72877A27	21527N	009A UNLD	P	1.00 MANPGW
MF	009AMB07	1C	.080		
EQ	009APM0701	1C	.080		
OP	72877A27	21527N	009B LOAD	P	1.00 MANPGW
MF	009BMB07	1C	.080		
EQ	009BPM0903	1C	.080		
OP	72877A27	21527N	011 PROC	P	1.00 MANPGW
EQ	011PM0703	1C	8.000		
OP	72877A27	21527N	020 UNLD	P	1.00 MANPGW
MF	020MB07	1C	.080		
EQ	020PM0903	1C	.080		
OP	72877A27	21527N	020A INSP	P	1.00 MANPGW
MF	020AMB07	1C	.160		
OP	72877A27	21527N	020B LOAD	P	1.00 MANPGW
MF	020BMB07	1C	.080		
EQ	020BPM0903	1C	.080		
OP	72877A27	21527N	024 MOVE	T	1.00 MANPRC
MF	024MVHD	1C	.600		
EQ	024PL0002	1C	.600		
OP	72877A27	21527N	025 CLN	P	1.00 MANPRC
MF	025MP09	1C	.100		
EQ	025PM5620	1C	.100		
OP	72877A27	21527N	025A PEEN	P	1.00 MANPRC
MF	025AMP08	1C	0.120		
EQ	025APM4715	1C	0.120		
OP	72877A27	21527N	030A CLN	P	1.00 MANPRC
MF	030AMP09	1C	.100		
EQ	030APM5620	1C	.100		
OP	72877A27	21527N	030B MASK	P	1.00 MANPRC
MF		C	.500		
MF	030BMP09	1C	.050		
EQ	030BPM0053	1C	.050		
OP	72877A27	21527N	030C BLST	P	1.00 MANPRC
MF	030CMP08	1C	0.110		
EQ	030CPM0245	1C	0.110		
OP	72877A27	21527N	035B PHOS	P	1.00 MANPRC
MF	035BMP09	1C	.060		
EQ	035BPM5694	1C	.890		
OP	72877A27	21527N	040G BAKE	P	1.00 MANPRC
EQ	040GPM0453	1C	8.050		

OP	72877A27	21527N	040H SEAL	P	1.00 MANPRC
MP	040HUP09	1C	.080		
EQ	040HPM4118	1C	0.130		
OP	72877A27	21527N	040I DRY	P	1.00 MANPRC
MP	040IUP09	1C	0.020		
EQ	040IPE42	1C	0.020		
OP	72877A27	21527N	045 COAT	P	1.00 MANPRC
MP	045UP09	1C	.600		
OP	72877A27	21527N	050 BAKE	P	1.00 MANPRC
EQ	050PM4719	1C	1.080		
OP	72877A27	21527N	053 MOVE	T	1.00 MANPGP
MP	0530VHP	1C	.600		
EQ	053PFL0002	1C	.600		
OP	72877A28	21528N	025 MACH	P	.42 MANPRA
MP	025JA	1C	1.020		
EQ	025PM5282	1C	1.000		
OP	72877A28	21528N	030 INST	P	.42 MANPRA
MP	030JA	1C	.400		
OP	72877A26	21528N	035 MACH	P	.80 MANPRA
MP	035JA	1C	1.020		
EQ	035PM5282	1C	1.000		
OP	72877A28	21528N	040 INST	P	.80 MANPRA
MP	040JA	1C	.400		
OP	72877A28	21528N	045 MACH	P	.68 MANPRA
MP	045JA	1C	.820		
EQ	045PM5282	1C	.800		
OP	72877A28	21528N	050 INST	P	.68 MANPRA
MP	050JA	1C	.400		
OP	72877A28	21528N	055 MACH	P	.68 MANPRA
MP	055JA	1C	.870		
EQ	055PM5282	1C	.850		
OP	72877A28	21528N	060 INST	P	.68 MANPRA
MP	060JA	1C	.400		
OP	72877A29	21529N	005 LOAD	P	1.00 MANPGW
MP	005HB05	1C	.080		
EQ	005PM0161	1C	.080		
OP	72877A29	21529N	005A DIS	P	1.00 MANPGW
MP	005AHB05	1C	.080		
EQ	005AHP0501	1C	.080		
OP	72877A29	21529N	005B LOAD	P	1.00 MANPGW
MP	005BHB05	1C	.080		
EQ	005BC0C003	1C	.080		
OP	72877A29	21529N	005C LOAD	P	1.00 MANPGW
MP	005CHI07	1C	.080		
EQ	005CPM0903	1C	.080		
OP	72877A29	21529N	007 CLN	T	1.00 MANPGW
EQ	007PM0903	1C	2.390		
OP	72877A29	21529N	007 CLN	P	1.00 MANPGW
EQ	007PM0626	1C	2.390		
OP	72877A29	21529N	007A UNLD	P	1.00 MANPGW
MP	007AKI07	1C	.080		
EQ	007APP0203	1C	.080		
OP	72877A29	21529N	007B LOAD	P	1.00 MANPGW
MP	007BKI07	1C	.050		
EQ	007BPM0412	1C	.050		
OP	72877A29	21529N	007 CLN	P	1.00 MANPGW
MP	007HI07	1C	.060		
EQ	007PM0412	1C	.060		
OP	72877A29	21529N	007A UNLD	P	1.00 MANPGW
MP	007AI07	1C	.080		
EQ	007PM0903	1C	.080		
OP	7287 7A29	21529N	007B LOAD	P	1.00 MANPGW

MF	009PKI07	1C	.080		
EQ	009PFM0903	1C	.080		
OD	72877A29	21529N	011 PROC	P	1.00 MANPGW
EQ	011PM0753	1C	8.000		
OD	72877A29	21529N	013 LOAD	P	1.00 MANPNA
MF	013KI07	1C	.050		
EQ	013PM0901	1C	.050		
OD	72877A29	21529N	013A MAG	P	1.00 MANPNA
MF	013ADB09	1C	.110		
EQ	013APM6369	1C	.110		
EQ	013APM0901	1C	0.140		
OD	72877A29	21529N	013B UNLD	P	1.00 MANPNA
MF	013BKI07	1C	.050		
EQ	013BPM0901	1C	0.070		
OD	72877A29	21529N	020 UNLD	P	1.00 MANPGW
MF	020DI07	1C	.080		
EQ	020PM0903	1C	.080		
OD	72877A29	21529N	020A INSP	P	1.00 MANPGW
MF	020ADI07	1C	.060		
OD	72877A29	21529N	020B LOAD	P	1.00 MANPGW
MF	020BDI07	1C	.080		
EQ	020BPM0902	1C	.080		
OD	72877A29	21529N	040 CLN	P	1.00 MANPGW
MF	040KI07	1C	.060		
EQ	040PM0410	1C	.060		
OD	72877A29	21529N	040A LOAD	P	1.00 MANPGW
MF	040AKI07	1C	.080		
EQ	040APM0901	1C	.080		
OD	72877A29	21529N	041 MOVE	T	1.00 MANPRC
MF	041DVHD	1C	.600		
EQ	041FL0002	1C	.600		
OD	72877A29	21529N	042 CLN	P	1.00 MANPRC
MF	042UP09	1C	.100		
EQ	042PM5620	1C	.100		
OD	72877A29	21529N	043A SCAD	P	.95 MANPRC
MF	043AUP09	1C	.450		
EQ	043APM5833	1C	.410		
OD	72877A29	21529N	045A CLN	P	1.00 MANPRC
MF	045AUP09	1C	.100		
EQ	045APM5620	1C	.100		
OD	72877A29	21529N	045B MASK	P	1.00 MANPRC
MF		C	.500		
MF	045BUP09	1C	.050		
EQ	045BPM0053	1C	.050		
OD	72877A29	21529N	045C SCHR	P	1.00 MANPRC
MF	045CUP09	1C	.290		
EQ	045CPM5803	1C	.290		
OD	72877A29	21529N	047 RECE	P	1.00 MANPRA
MF	047JA	1C	1.130		
EQ	047PM5290	1C	1.110		
OD	72877A29	21529N	050 GRIN	P	1.00 MANPRB
MF	050JA	1C	1.030		
EQ	050PM4937	1C	1.010		
OD	72877A29	21529N	060 TEMP	P	.13 MANPNA
MF	060DB09	1C	.160		
EQ	060PM5600	1C	.160		
OD	72877A29	21529N	070 BAKE	P	1.00 MANPRC
EQ	070PM5953	1C	3.350		
OD	72877A29	21529N	080 MAG	P	.13 MANPNA
MF	080DB09	1C	.110		
EQ	080PM6471	1C	.110		
OD	72877A29	21529N	085 CLN	P	1.00 MANPRC

MF	085UF09		1C	.100		
EQ	085PM5620		1C	.100		
OD	72877A29	21529N	090A PEEN	P	1.00	MANPRC
MF	090AUF08		1C	0.120		
EQ	090APM4715		1C	0.120		
OD	72877A29	21529N	093A CLN	P	1.00	MANPRC
MF	093AUF09		1C	.100		
EQ	093APM5620		1C	.100		
OD	72877A29	21529N	093B MASK	P	1.00	MANPRC
MF			C	.500		
MF	093BUF09		1C	.050		
EQ	093BPM0053		1C	.050		
OD	72877A29	21529N	097C BLST	P	1.00	MANPRC
MF	097CUF08		1C	0.110		
EQ	097CPM0245		1C	0.110		
OD	72877A29	21529N	100C CHR	P	1.00	MANPRC
MF	100CUF09		1C	.610		
EQ	100CCHRPLT		1D	3.000		
EQ	100CCHRPLT		D	1.000	.060	
EQ	100CCHRPLT		D	20.000	.700	
EQ	100CCHRPLT		D	40.000	.240	
OD	72877A29	21529N	105 BAKE	P	1.00	MANPRC
EQ	105PM5453		1C	8.050		
OD	72877A29	21529N	110 GRIN	S	1.00	MANPRB
MF	110JA09G		1C	.290		
EQ	110PM6937		1C	.290		
OD	72877A29	21529N	110 GRIN	P	1.00	MANPRB
MF	110JA09G		1C	1.070		
EQ	110PM6937		1C	1.050		
OD	72877A29	21529N	120 BAKE	P	1.00	MANPRC
EQ	120PM5453		1C	8.050		
OD	72877A29	21529N	130 MAG	P	.13	MANPNA
MF	130DB09		1C	.110		
EQ	130PM6671		1C	.110		
OD	72877A29	21529N	135 CLN	P	1.00	MANPRC
MF	135UF09		1C	.100		
EQ	135PM5620		1C	.100		
OD	72877A29	21529N	140 FPI	T	.13	MANPNA
MF	140UF05		1C	.200		
EQ	140PM4119		1C	.050		
OD	72877A29	21529N	140 FPI	P	.13	MANPNA
MF	140DB07		1C	.200		
EQ	140PM5819P		1C	1.090		
OD	72877A29	21529N	145A CLN	P	.65	MANPRC
MF	145AUF09		1C	.100		
EQ	145APM5620		1C	.100		
OD	72877A29	21529N	145B MASK	P	.65	MANPRC
MF			C	.500		
MF	145BUF09		1C	.050		
EQ	145BPM0053		1C	.050		
OD	72877A29	21529N	145C BLST	P	.65	MANPRC
MF	145CUF08		1C	0.110		
EQ	145CPM0245		1C	0.110		
OD	72877A29	21529N	150C CAD	P	.65	MANPRC
MF	150CUF09		1C	.310		
EQ	150CPM5837		1C	.270		
OD	72877A29	21529N	160 BAKE	P	.65	MANPRC
EQ	160PM5454		1C	36.050		
OD	72877A29	21529N	170C IRID	P	.65	MANPRC
MF	170CUF09		1C	.080		
EQ	170CPM5822		1C	.040		
OD	72877A29	21529N	179 MOVE	P	1.00	MANPGW

MF	179DVHD		1C	.600		
EQ	179EL0901		1C	.600		
OD	72877A29	21529N	180 MAG	P	1.00	MANFNA
MF	180DB07		1C	.110		
EQ	180FM6671		1C	.110		
OD	72877A29	21529N	184 CLN	P	1.00	MANFGF
MF	1843S09		1C	.100		
MF	184DVHD		1C	.050		
OD	72877A29	21529N	184A MASK	P	1.00	MANFGF
MF	184A3S09		1C	.170		
OD	72877A29	21529N	184B PRIM	P	1.00	MANFGF
MF	184B		C	.75		
MF	184B3S09		1C	.250		
EQ	184BFM1340		1C	.250		
OD	72877A29	21529N	185D INSP	P	1.00	MANFGF
MF	185D3S09		1C	.030		
OD	72877A29	21529N	185C PNT	P	1.00	MANFGF
MF	185C		C	.75		
MF	185C3S09		1C	.250		
EQ	185CFM1340		1C	.250		
OD	72877A30	21530N	005 LOAD	P	1.00	MANFGW
MF	005HB05		1C	.080		
EQ	005FM0181		1C	.080		
OD	72877A30	21530N	005A DIS	P	1.00	MANFGW
MF	005AHB05		1C	.080		
EQ	005AWB0501		1C	.080		
OD	72877A30	21530N	005B LOAD	P	1.00	MANFGW
MF	005BHB05		1C	.080		
EQ	005M000003		1C	.080		
OD	72877A30	21530N	005C LOAD	P	1.00	MANFGW
MF	005CHI07		1C	.080		
EQ	005CFM0903		1C	.080		
OD	72877A30	21530N	007 CLN	T	1.00	MANFGW
EQ	007FM0903		1C	2.390		
OD	72877A30	21530N	007 CLN	P	1.00	MANFGW
EQ	007FM0626		1C	2.390		
OD	72877A30	21530N	007A UNLD	P	1.00	MANFGW
MF	007AKI07		1C	.080		
EQ	007AFM0903		1C	.080		
OD	72877A30	21530N	007B LOAD	P	1.00	MANFGW
MF	007BKI07		1C	.050		
EQ	007BFM0412		1C	.050		
OD	72877A30	21530N	009 CLN	P	1.00	MANFGW
MF	009KI07		1C	.160		
EQ	009FM0412		1C	.160		
OD	72877A30	21530N	009A UNLD	P	1.00	MANFGW
MF	009AKI07		1C	.080		
EQ	009AFM0901		1C	.080		
OD	72877A30	21530N	009B LOAD	P	1.00	MANFGW
MF	009BKI07		1C	.080		
EQ	009FM0903		1C	.080		
OD	72877A30	21530N	011 PROC	P	1.00	MANFGW
EQ	011FM0753		1C	4.000		
OD	72877A30	21530N	013 LOAD	P	1.00	MANFNA
MF	013KI07		1C	.050		
EQ	013FM0901		1C	.050		
OD	72877A30	21530N	013A MAG	P	1.00	MANFNA
MF	013AKB07		1C	.110		
EQ	013AFM0901		1C	0.140		
EQ	013AFM0903		1C	.110		
OD	72877A30	21530N	013B UNLD	P	1.00	MANFNA
MF	013BKI07		1C	.050		

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EQ 0138PM0701          1C    0.070
OP 72877A30      21530N   015 UNLD P        1.00 MANPGW
MP  015DI07            1C     .080
EQ  015PM0703          1C     .080
OP 72877A30      21530N  015A INSP P        1.00 MANPGW
MP  015ADI07           1C     .080
OP 72877A30      21530N  015B LOAD P        1.00 MANPGW
MP  015BDI07           1C     .080
EQ  015PM0702          1C     .080
OP 72877A30      21530N   020 CLN  P        1.00 MANPGW
MP  020DI07            1C     .160
EQ  020PM0410          1C     .160
OP 72877A30      21530N  020A STAC P        1.00 MANPGW
MP 020ADI07            1C     .080
OP 72877A30      21530N   030 TEMP P         .07 MANPNA
MP  030DI09            1C     .160
EQ  030PM0607          1C     .160
OP 72877A30      21530N   034 MOVE T        1.00 MANPRC
MP  034DVH2            1C     .600
EQ  034PL0611          1C     .600
OP 72877A30      21530N   035 BAKE P        1.00 MANPRC
EQ  035PM5452          1C    8.050
OP 72877A30      21530N   040 MAG  P        1.00 MANPNA
MP  040DI09            1C     .220
EQ  040PM0671          1C     .110
OP 72877A30      21530N   045 CLN  P        1.00 MANPRC
MP  045DI09            1C     .100
EQ  045PM0620          1C     .100
OP 72877A30      21530N  047A PEEN P        1.00 MANPRC
MP 047ADI09            1C    0.120
EQ 047APM0715          1C    0.120
OP 72877A30      21530N  050A CLN  P         .65 MANPRC
MP 050ADI09            1C     .100
EQ 050APM0620          1C     .100
OP 72877A30      21530N  050B MASK P         .65 MANPRC
MP                     C     .500
MP 050BDI09            1C     .050
EQ 050BPM0053          1C     .050
OP 72877A30      21530N  050C BLST P         .65 MANPRC
MP 050CDI08            1C    0.110
EQ 050CPM0245          1C    0.110
OP 72877A30      21530N  055C CAD  P         .65 MANPRC
MP 055CDI09            1C     .310
EQ 055CPM5837          1C     .270
OP 72877A30      21530N   060 BAKE P         .65 MANPRC
EQ  060PM5454          1C   36.050
OP 72877A30      21530N  065C IRID P         .65 MANPRC
MP 065CDI09            1C     .080
EQ 065CPM0622          1C     .040
OP 72877A30      21530N   070 MAG  P        1.00 MANPNA
MP  070DI09            1C     .110
EQ  070PM0671          1C     .110
OP 72877A30      21530N   083 MOVE P        1.00 MANPGP
MP  083DVH0            1C     .600
EQ  083PL0602          1C     .600
OP 72877A30      21530N   090 LOAD P        1.00 MANPGP
MP  090DI09            1C     .020
EQ  090PM0224          1C     .020
OP 72877A30      21530N  090A WASH P        1.00 MANPGP
MP 090ADI09            1C     .020
EQ 090APM0240          1C    0.040
MP 090BDI09            1C     .020
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OD 72877A30          21530N  090B MASK P          1.00 MANPGP
MF 090B3S09              1C     .080
EQ 090BPM0924            1C     .080
OD 72877A30          21530N  090C PRIM P          1.00 MANPGP
MF 090C                   T     .75     .88   1.00
MF 090C3S09              1C     .040
EQ 090CPM0445            1C     .040
EQ 090CPM0924            1T     .750    .880  1.000
OD 72877A30          21530N  090D PNT  P          1.00 MANPGP
MF 090D                   T    2.00    3.00   4.00
MF 090D3S09              1C     .040
EQ 090DPM0924            1T   2.000   3.000  4.000
EQ 090DPM0446            1C     .040
OD 72877A30          21530N  090E STRP P          1.00 MANPGP
MF 090E3S09              1C     .050
EQ 090EPM0924            1C     .050
OD 72877A30          21530N  090F INSP P          1.00 MANPGP
MF 090F3S09              1C     .030
OD 72877A31          21531N   005 LOAD P          1.00 MANPGW
MF  005MB05              1C     .080
EQ  005PM0101            1C     .080
OD 72877A31          21531N  005A DIS  P          1.00 MANPGW
MF 005AMB05              1C     .160
EQ 005APM0501            1C     .160
OD 72877A31          21531N  005B LOAD P          1.00 MANPGW
MF 005BMB05              1C     .080
EQ 005BPM0903            1C     .080
OD 72877A31          21531N  005C LOAD P          1.00 MANPGW
MF 005CKI07              1C     .080
EQ 005CPM0901            1C     .080
OD 72877A31          21531N   007 CLN  T          1.00 MANPGW
EQ  007PM0901            1C    2.390
OD 72877A31          21531N   007 CLN  P          1.00 MANPGW
EQ  007PM0626            1C    2.390
OD 72877A31          21531N  007A UNLD P          1.00 MANPGW
MF 007AKI07              1C     .080
EQ 007APM0901            1C     .080
OD 72877A31          21531N  007B LOAD P          1.00 MANPGW
MF 007BKI07              1C     .050
EQ 007BPM0412            1C     .050
OD 72877A31          21531N   009 CLN  P          1.00 MANPGW
MF  009KI07              1C     .060
EQ  009PM0412            1C     .060
OD 72877A31          21531N  009A UNLD P          1.00 MANPGW
MF 009AKI07              1C     .080
EQ 009APM0418            1C     .080
OD 72877A31          21531N  009B LOAD P          1.00 MANPGW
MF 009BKI07              1C     .080
EQ 009BPM0903            1C     .080
OD 72877A31          21531N   011 LOAD P          1.00 MANPGW
MF  011KI07              1C     .050
EQ  011PM0901            1C     .050
OD 72877A31          21531N  011A FPI  P           .75 MANPNA
MF 011AMB09              2C     .100
EQ 011APM0672E           1C    1.050
EQ 011APM0901            1C    1.120
OD 72877A31          21531N  011B FPI  P           .75 MANPNA
MF 011BMB09              1C     .050
EQ 011BPM0672E           1C    1.100
EQ 011BPM0901            1C    1.120
OD 72877A31          21531N  011C UNLI P          1.00 MANPGW
MF 011CKI07              1C     .050
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EQ 011EPM09C1          1C    0.140
OP 72377A31        21531N  015A INSP P        1.00 MANPGW
MP 015ADI07            1C    .080
EQ 015EPM0903          1C    .080
OP 72877A31        21531N   020 NICK P        1.00 MANPGW
MP  020KI07            1C    .080
EQ  020EPM0410         1C    .080
OP 72877A31        21531N  020A MOVE P        1.00 MANPGW
MP 020AOVHD            1C    .080
EQ 020AFL0002          1C    .080
OP 72877A31        21531N   025 DRIL S        1.00 MANPRA
MP  025JA              1C    .430
EQ  025EPM0460         1C    .430
OP 72877A31        21531N   025 DRIL P        1.00 MANPRA
MP  025JA              1C   0.270
EQ  025EPM0460         1C    .250
OP 72877A32        21532N   005 DIS  P        1.00 MANPGW
MP  005HB05            1C    .080
EQ  005WB0501          1C    .080
OP 72877A32        21532N  005A LOAD P        1.00 MANPGW
MP 005AHB05            1C    .080
EQ 005AC00004          1C    .080
OP 72877A32        21532N  005B TRAN P        1.00 MANPGW
EQ 005BC00004          1C    .080
OP 72877A32        21532N  005C LOAD P        1.00 MANPGW
MP 005CKI07            1C    .080
EQ 005CPM0901          1C    .080
OP 72877A32        21532N   007 CLN  T        1.00 MANPGW
EQ  007EM0901          1C   3.470
OP 72877A32        21532N   007 CLN  P        1.00 MANPGW
EQ  007EMCe16          1C   3.470
MP  007K16             1C    .080
OP 72877A32        21532N  007A UNLD P        1.00 MANPGW
MP 007AKI07            1C    .040
EQ 007APM0901          1C    .040
OP 72877A32        21532N  007B LOAD P        1.00 MANPGW
MP 007BKI07            1C    .060
EQ 007BPM7201          1C    .060
EQ 007BC00003          1C    .060
OP 72877A32        21532N   009 CLN  P        1.00 MANPGW
MP  009KI07            1C    .250
EQ  009PM7201          1C    .250
OP 72877A32        21532N  009A UNLD P        1.00 MANPGW
MP 009AKI07            1C    .040
EQ 009APM7201          1C    .040
EQ 009AC00003          1C    .040
OP 72877A32        21532N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C    .080
EQ 009BPM0901          1C    .080
OP 72877A32        21532N   011 LOAD P        1.00 MANPNA
MP  011KI07            1C    .050
EQ  011PM0901          1C    .050
OP 72877A32        21532N  011A FPI  P         .75 MANPNA
MP 011APP09            2L    .100
EQ 011APM0679E         1C   1.050
EQ 011APM0901          1C   1.120
OP 72877A32        21532N  011B FPI  P         .25 MANPNA
MP 011BPP07            1C    .050
EQ 011BPM0901          1C   1.120
EQ 011BPM0679E         1C   1.100
OP 72877A32        21532N  011C UNLD P        1.00 MANPGW
MP 011CKI07            1C    .050
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EQ 011CPM0901          1C    0.140
OD 72877A32      21532N   015 UNLD P          1.00 MANPGW
MP  015DI07            1C    .060
EQ  015DPM0901         1C    .060
OD 72877A32      21532N   015A INSP P         1.00 MANPGW
MP 015ADI07            1C    .160
OD 72877A32      21532N   020 LOAD P          1.00 MANPGW
MP  020DI07            1C    .080
EQ  020CC0003          1C    .080
OD 72877A32      21532N   020A PROC P         1.00 MANPGW
MP 020AKI07            1C    .250
EQ 020APM0410          1C    .250
OD 72877A32      21532N   020B STAC P         1.00 MANPGW
MP 020BKI07            1C    .080
OD 72877A32      21532N   024 MOVE T          1.00 MANPRC
MP  0240VHD            1C    .600
EQ  024FL0002          1C    .600
OD 72877A32      21532N   025A CLN  P         1.00 MANPRC
MP 025AUP09            1C    .100
EQ 025APM0249          1C    .100
OD 72877A32      21532N   025B MASK P         1.00 MANPRC
MP 025BUP09            1C    .500
EQ 025BPM0053          1C    .500
OD 72877A32      21532N   025E SANZ P         1.00 MANPRC
MP 025EUP09            1C   0.380
EQ 025EPM5679          1C    .230
EQ 025CPM4118          1C    .010
OD 72877A32      21532N   030 FPI  P           .57 MANPNA
MP  030DB07            1C    .200
EQ  030PM5819P         1C   1.090
OD 72877A32      21532N   035A CLN  P          .50 MANPRC
MP 035AUP09            1C    .100
EQ 035APM5695          1C    .100
OD 72877A32      21532N   035B CLN  P          .50 MANPRC
MP 035BUP09            1C   0.110
EQ 035BPM5691          1C    .100
EQ 035DPM4118          1C    .010
OD 72877A32      21532N   035C RINS P          .50 MANPRC
MP 035CUP09            1C   0.020
EQ 035CPM5704          1C    .010
OD 72877A32      21532N   035D CLN  P          .50 MANPRC
MP 035DUP09            1C   0.020
EQ 035DPM5692          1C    .010
OD 72877A32      21532N   035H ALOD P         1.00 MANPRC
MP 035HUP09            1C   0.090
EQ 035HPM5672          1C    .040
OD 72877A32      21532N   040H ANZ2 P         1.00 MANPRC
MP 040HUP09            1C    .540
EQ 040HPM5717          1C   1.120
OD 72977A32      21532N   042 MOVE T          1.00 MANPGP
MP  0420VHD            1C    .600
EQ  042FL0002          1C    .600
OD 74521A        19530N   005 IND  P          1.00 MANPGW
MP  005HB05            1C    .160
OD 74521A        19530N   007 SPLT T          1.00 MANPGW
EQ  007PM0178          1C   7.000
OD 74521A        19530N   007 SPLT P          1.00 MANPGW
MP  007HB05           1D    2.000
MP  007HBC5            D    6.000    .800
MP  007HBC5            D    5.000    .200
EQ  007DP0501         1D    2.000
EQ  007WP0501          D    6.000    .800
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EQ  007WB0501                D   5.500   .200
DS  007        74521A05           N DS/AS
DS  007        74521A08           N DS/AS
DS  007        74521A10           N DS/AS
DS  007        74521A11           N DS/AS
DS  007        74521A12           N DS/AS
DS  007        74521A20           N DS/AS
DS  007        74521A24           N DS/AS
DS  007        74521A01           N DS/AS
DS  007        74521A02           N DS/AS
DS  007        74521A03           N DS/AS
DS  007        74521A04           N DS/AS
OD 74521A               19530N   010 MTCH P          1.00 MANPGP
MF  0100VHD                 1C   1.000
OD 74521A               19530N   490 ASSY P          1.00 MANPGP
MF  490MB09                 1C   1.000
EQ  490WA0001               1C   1.000
AS  490        74521A05           N DS/AS
AS  490        74521A08           N DS/AS
AS  490        74521A10           N DS/AS
AS  490        74521A11           N DS/AS
AS  490        74521A12           N DS/AS
AS  490        74521A20           N DS/AS
AS  490        74521A24           N DS/AS
AS  490        74521A01           N DS/AS
AS  490        74521A02           N DS/AS
AS  490        74521A03           N DS/AS
AS  490        74521A04           N DS/AS
OD 74521A               19530N  490A ASSY P           .01 MANPGP
MF 490AMB09                 1C   1.500
EQ 490AWA0001               1C   1.500
OD 74521A               19530N  490B ASSY P          1.00 MANPGP
MF 490BMB09                 1C   1.000
EQ 490BWA0001               1C   1.000
OD 74521A               19530N  490C ASSY P           .20 MANPGP
MF 490CMB09                 1C   1.500
EQ 490CWA0001               1C   1.500
OD 74521A               19530N  490D ASSY P          1.00 MANPGP
MF 490DMB09                 1C   2.500
EQ 490DWA0001               1C   2.500
OD 74521A               19530N   512 TEST P          1.00 MANPGP
MF  512MB09                 1C   1.500
EQ  512MM0450               1C   1.500
OD 74521A               19530N   515 INSP P          1.00 MANPGP
MF  515BS09                 1C    .100
OD 74521A               19530N  515A LOAD P          1.00 MANPGP
MF 515A3S09                 1C    .070
EQ 515AFM0924               1C    .070
OD 74521A               19530N  515B WASH P          1.00 MANPGP
MF 515B3S09                 1D   2.000
MF 515B3S09                  D    .120   .900
MF 515B3S09                  D    .500   .100
EQ 515BFM0924               1D   2.000
EQ 515BFM0924                D    .120   .900
EQ 515BFM0924                D    .500   .100
EQ 515BFM0444               1D   2.000
EQ 515BFM0444                D    .120   .900
EQ 515BFM0444                D    .500   .100
OD 74521A               19530N  515C MASK P          1.00 MANPGP
MF 515C3S09                 1T    .120   .170   .250
EQ 515CFM0924               1T   0.140   .170   .250
OD 74521A               19530N  515D PRIM P          1.00 MANPGP
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MF 515D                    T      .75     .88    1.00
MF 515D3S07              1D    2.000
MF 515D3S07                I     .250    .600
MF 515D3S09                D     .500    .400
EQ 515DPM0445            1D    2.000
EQ 515DPM0445              D     .250    .600
EQ 515DPM0445              D     .500    .400
EQ 515DPM0924            1D    3.000
EQ 515DPM0924              D     .250    .600
EQ 515DPM0924              D     .500    .400
EQ 515DPM0924              D     .020    .000
OD 74521A                19530N  515E PNT  P          1.00 MANPGP
MF 515E                    T     2.00    3.00    4.00
MF 515E3S07              1D    2.000
MF 515E3S09                D     .250    .600
MF 515E3S09                D     .500    .400
EQ 515EPM0445            1D    2.000
EQ 515EPM0446              D     .250    .600
EQ 515EPM0446              D     .500    .400
EQ 515EPM0924            1D    2.000
EQ 515EPM0924              D     .250    .600
EQ 515EPM0924              D     .500    .400
OD 74521A                19530N  515F STRP P          1.00 MANPGP
MF 515F3S07                1T     .120    .170    .250
EQ 515FPM0924              1T     .120    .170    .250
OD 74521A                19530N   525 PAPR P          1.00 MANPGP
MF  525S309                1C     .470
EQ  525PM0924              1C     .300
OD 74521A01              19501N   005 LOAD P          1.00 MANPGW
MF  005MS05                1C     .080
EQ  005PM0101              1C     .080
OD 74521A01              19501N  005A DIS  P          1.00 MANPGW
MF 005AM305                1C     .080
EQ 005AWE0501              1C     .080
OD 74521A01              19501N  005B LOAD P          1.00 MANPGW
MF 005BPB05                1C     .080
EQ 005BL00003              1C     .080
OD 74521A01              19501N  005C LOAD P          1.00 MANPGW
MF 005CKI07                1C     .080
EQ 005CPM0901              1C     .080
OD 74521A01              19501N   007 SCLN T          1.00 MANPGW
EQ  007PM0701              1C    2.390
OD 74521A01              19501N   007 SCLN P          1.00 MANPGW
EQ  007PM0626              1C    2.390
OD 74521A01              19501N  007A UNLD P          1.00 MANPGW
MF 007AKI07                1C     .080
EQ 007APM0701              1C     .080
OD 74521A01              19501N  007B LOAD P          1.00 MANPGW
MF 007BKI07                1C     .050
EQ 007BPM0410              1C     .050
OD 74521A01              19501N   009 BLST P          1.00 MANPGW
MF  009KI07                1C     .250
EQ  009PM0712              1C     .250
OD 74521A01              19501N  009E LOAD P          1.00 MANPGW
MF 009EKI07                1C     .080
EQ 009EPM0901              1C     .080
OD 74521A01              19501N   011 BAKE P          1.00 MANPGW
EQ  011PM0713              1C    8.000
OD 74521A01              19501N   013 LOAD P          1.00 MANPNA
MF  013KI07                1C     .050
EQ  013PM0701              1C     .050
OD 74521A01              19501N  013A MAG  P          1.00 MANPNA
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MF	013A[illegible]		1C	.370		
EQ	013A[illegible]		1C	.370		
MP	013A[illegible]		1C	0.400		
OD	74521A01	19501N	013B	UNLD	P	1.00 MANPNA
MF	013BUD7		1C	.050		
EQ	013BPM5501		1C	0.070		
OD	74521A01	19501N	050A	INSP	P	1.00 MANPGW
MF	050ADIC7		1C	0.680		
EQ	050A1AC001		1C	.600		
OD	74521A01	19501N	050B	LOAD	P	1.00 MANPGW
MF	050BDIC7		1C	.080		
EQ	050BPM5902		1C	.080		
OD	74521A01	19501N	055	CLN	P	1.00 MANPRC
MF	055UP07		1C	.100		
EQ	055PM5420		1C	.100		
OD	74521A01	19501N	060A	SCAD	P	.95 MANPRC
MF	060AUP07		1C	.260		
EQ	060APM5903		1C	.260		
OD	74521A01	19501N	071A	CLN	P	1.00 MANPRC
MF	071AUP07		1C	.100		
EQ	071APM5420		1C	.100		
OD	74521A01	19501N	071B	MASK	P	1.00 MANPRC
MF	071BUP09		1C	.500		
EQ	071BSE01		1C	.500		
OD	74521A01	19501N	071C	BLST	P	1.00 MANPRC
MF	071CUP09		1C	0.110		
EQ	071CPM0245		1C	0.110		
OD	74521A01	19501N	071I	DMSK	P	1.00 MANPRC
MF	071DUP08		1C	0.130		
OD	74521A01	19501N	072	BAKE	P	1.00 MANPRC
EQ	072PM545[illegible]		1C	8.050		
OD	74521A01	19501N	074	MAG	P	.05 MANPNA
MF	074DP07		1C	.370		
EQ	074PM5471		1C	.370		
OD	74521A01	19501N	076	CLN	P	1.00 MANPRC
MF	076UP09		1C	.100		
EQ	076PM5420		1C	.100		
OD	74521A01	19501N	078A	MASK	P	1.00 MANPRC
MF	078AUP09		1C	.500		
EQ	078ASE01		1C	.500		
OD	74521A01	19501N	078C	SCHR	P	1.00 MANPRC
MF	078CUP09		1C	.310		
EQ	078CCHRFLT		1C	.360		
OD	74521A01	19501N	110	GRIN	P	.39 MANPRB
MF	1103A106		1C	3.370		
EQ	110PM4794		1C	3.350		
OD	74521A01	19501N	120	GRIN	P	.06 MANPRB
MF	120JA106		1C	3.230		
EQ	120PM4794		1C	3.210		
OD	74521A01	19501N	130	GRIN	P	.33 MANPRB
MF	1303A106		1C	2.030		
EQ	130PM4794		1C	2.090		
OD	74521A01	19501N	140	GRIN	P	.33 MANPRB
MF	140JA106		1C	2.110		
EQ	140PM4794		1C	2.090		
OD	74521A01	19501N	150	GRIN	P	.44 MANPRB
MF	150JA106		1C	6.570		
EQ	150PM4794		1C	6.550		
OD	74521A01	19501N	160	GRIN	P	.33 MANPRB
MF	160JA106		1C	4.530		
EQ	160PM4794		1C	4.510		
OD	74521A01	19501N	165	REMO	P	.35 MANPRA

MF	165JA		1C	1.570	
OD	74521A01	19501N	170 REPA	P	.21 MANPRA
MF	170JA		1C	.660	
OD	74521A01	19501N	180 POLI	P	.08 MANPRA
MF	180JA		1C	.660	
OD	74521A01	19501N	190 REPA	P	.05 MANPRA
MF	190JA		1C	1.950	
OD	74521A01	19501N	195 REPA	P	.08 MANPRA
MF	195JA		1C	3.030	
OD	74521A01	19501N	200 REPA	P	.25 MANPRA
MF	200JA		1C	2.080	
OD	74521A01	19501N	205 MACH	P	.21 MANPRA
MF	205JA		1C	1.720	
EQ	205PM2570		1C	1.700	
OD	74521A01	19501N	210 REPA	P	.25 MANPRA
MF	210JA		1C	1.490	
EQ	210PM1779		1C	1.490	
OD	74521A01	19501N	215 REPA	P	.05 MANPRA
MF	215JA		1C	1.680	
EQ	215PM5256		1C	1.660	
OD	74521A01	19501N	220 REPA	P	.33 MANPRA
MF	220JA		1C	1.370	
OD	74521A01	19501N	225 REMO	P	.33 MANPRA
MF	225JA		1C	.110	
OD	74521A01	19501N	228 MACH	P	.29 MANPRA
MF	223JA		1C	5.790	
EQ	225PM5267		1C	5.730	
OD	74521A01	19501N	230 RELO	P	.29 MANPRA
MF	233JA		1C	5.790	
EQ	230PM5267		1C	5.770	
OD	74521A01	19501N	235 REMO	P	.33 MANPRA
MF	235JA		1C	.800	
OD	74521A01	19501N	280 TEMP	P	.90 MANPNA
MF	280&289		1C	.320	
EQ	280EE15		1C	.320	
OD	74521A01	19501N	290 BAKE	P	1.00 MANPRC
EQ	290PM5453		1C	8.050	
OD	74521A01	19501N	300 MAG	P	.90 MANPNA
MF	300EE07		1C	.370	
EQ	300SE10		1C	.370	
OD	74521A01	19501N	305 CLN	P	1.00 MANPRC
MF	305UP07		1C	.100	
EQ	305PM5620		1C	.100	
OD	74521A01	19501N	310A PEEN	P	1.00 MANPRC
MF	310AUP08		1C	0.120	
EQ	310APM4715		1C	0.120	
OD	74521A01	19501N	310B CLN	P	1.00 MANPRC
MF	310BUP09		1C	.100	
EQ	310BPM5620		1C	.100	
OD	74521A01	19501N	372A CLN	P	1.00 MANPRC
MF	372AUP07		1C	.100	
EQ	372APM5620		1C	.100	
OD	74521A01	19501N	372P MASK	P	1.00 MANPRC
MF	372BUP08		1C	.500	
OD	74521A01	19501N	377A BLST	P	1.00 MANPRC
MF	377AUP03		1C	0.110	
EQ	377APM0245		1C	0.110	
OD	74521A01	19501N	377E SMSK	P	1.00 MANPRC
MF	377EUP05		1C	0.130	
OD	74521A01	19501N	377L CLN	P	1.00 MANPRC
MF	377LUP07		1C	.100	
OD	74521A01	19501N	380A MASK	P	1.00 MANPRC

MF	380AUP09	1C	.500			
EQ	380AFM5653	1C	.500			
OD	74521A01	19501N	390C CHR	P	1.00	MANPRC
MF	390CUP09	1C	.310			
EQ	390CEL45	1C	.390			
OD	74521A01	19501N	395 BAKE	P	1.00	MANPRC
EQ	395FM5453	1C	8.050			
OD	74521A01	19501N	397A CLN	P	1.00	MANPRC
MF	397AUP09	1C	.100			
EQ	397AFM5620	1C	.100			
OD	74521A01	19501N	397B MASK	P	1.00	MANPRC
MF	397BUP09	1C	.500			
EQ	397BCE01	1C	.500			
OD	74521A01	19501N	398A BLST	P	1.00	MANPRC
MF	398AUP08	1C	0.110			
EQ	398AFM0245	1C	0.110			
OD	74521A01	19501N	398B DMSK	P	1.00	MANPRC
MF	398BUP08	1C	0.130			
OD	74521A01	19501N	398C CLN	P	1.00	MANPRC
MF	398CUP09	1C	.100			
EQ	398CFM5620	1C	.100			
OD	74521A01	19501N	400A MASK	P	1.00	MANPRC
MF	400AUP09	1C	.500			
EQ	400AFM0052	1C	.500			
OD	74521A01	19501N	400C CHR	P	1.00	MANPRC
MF	400CUP09	1C	.310			
EQ	400CCHRPLT	1D	3.000			
EQ	400CCHRPLT	D	1.000	.060		
EQ	400CCHRPLT	D	20.000	.700		
EQ	400CCHRPLT	D	40.000	.240		
OD	74521A01	19501N	420 BAKE	P	1.00	MANPRC
EQ	420FM5450	1C	8.050			
OD	74521A01	19501N	430 VAPO	T	.39	MANPWW
MF	430WP05F	1C	.170			
EQ	430CL01-511	1C	.420			
OD	74521A01	19501N	430 VAPO	P	.39	MANPWW
MF	430WP05F	1C	.250			
EQ	430FM5473	1C	.250			
OD	74521A01	19501N	440 BLAS	T	.39	MANPWW
MF	440WP05F	1C	.060			
EQ	440CE01-511	1C	.560			
OD	74521A01	19501N	440 BLAS	T	.39	MANPWW
MF	440WP05F	1C	.580			
EQ	440FM5473	1C	.500			
OD	74521A01	19501N	440A HEAT	T	.39	MANPWW
MF	440AWP05F	1C	.060			
EQ	440ACE01-511	1C	.310			
OD	74521A01	19501N	440A HEAT	T	.39	MANPWW
EQ	440AFM5473	1C	.250			
OD	74521A01	19501N	450 SPRA	T	.39	MANPWW
EQ	450CE01-511	1C	.500			
OD	74521A01	19501N	450 SPRA	S	.39	MANPWW
MF	450WP05F	1C	.500			
EQ	450FM5473	1C	.500			
OD	74521A01	19501N	450 SPRA	P	.39	MANPWW
MF	450WP05F	1C	4.410			
EQ	450FM5473	1C	3.160			
OD	74521A01	19501N	460 SPRA	P	.39	MANPWW
MF	460WP05F	1C	.500			
EQ	460FM5473	1C	.250			
OD	74521A01	19501N	470 GRIN	P	.06	MANPRP
MF	470WP05F	1C	3.370			

EQ	470PM4794		1C	3.350		
OD	74521A01	19501N		480 GRIN	P	.33 MANPRB
MF	480JA10G		1C	3.110		
EQ	480PM4794		1C	3.090		
OD	74521A01	19501N		490 GRIN	P	.39 MANPRB
MF	490JA10G		1C	3.940		
EQ	490PM4794		1C	3.940		
OD	74521A01	19501N		500 GRIN	P	.39 MANPRB
MF	500JA10G		1C	3.440		
EQ	500PM4794		1C	3.420		
OD	74521A01	19501N		520 GRIN	P	.44 MANPRB
MF	520JA10G		1C	9.860		
EQ	520PM1309		1C	9.860		
OD	74521A01	19501N		530 GRIN	P	.24 MANPRB
MF	530JA10G		1C	5.570		
EQ	530PM1309		1C	5.550		
OD	74521A01	19501N		550 MAG	P	.14 MANPNA
MF	550DB09		1C	.370		
EQ	550PM4671		1C	.370		
OD	74521A01	19501N		555 CLN	P	1.00 MANPRC
MF	555UP09		1C	.100		
EQ	555PM5620		1C	.100		
OD	74521A01	19501N		560 FPI	P	.76 MANPNA
MF	560DB09		1C	.200		
EQ	560PM5819P		1C	1.090		
OD	74521A01	19501N		565 RELO	P	.13 MANPRA
MF	565JA		1C	5.300		
EQ	565PM5267		1C	5.780		
OD	74521A01	19501N		566 TEMP	P	1.00 MANPNA
MF	566DB09		1C	.320		
EQ	566PM5800		1C	.320		
OD	74521A01	19501N		568A CLN	P	1.00 MANPRC
MF	568AUP09		1C	.100		
EQ	568APM5620		1C	.100		
OD	74521A01	19501N		568B MASK	P	1.00 MANPRC
MF	568BUP09		1C	.500		
EQ	568BPM0053		1C	.500		
OD	74521A01	19501N		568C BLST	P	1.00 MANPRC
MF	568CUP06		1C	.110		
EQ	568CPM5275		1C	.110		
OD	74521A01	19501N		570C CAD	P	1.00 MANPRC
MF	570CUP09		1C	.260		
EQ	570CPM5827		1C	.110		
OD	74521A01	19501N		580 BAKE	P	1.00 MANPRC
MF	580UP06		1C	.050		
EQ	580PM5454		1C	36.050		
OD	74521A01	19501N		585C IRID	P	1.00 MANPRC
MF	585CUP09		1C	.090		
EQ	585CPM5622		1C	.040		
OD	74521A01	19501N		590A CLN	P	1.00 MANPRC
MF	590AUP08		1C	.110		
EQ	590APM0245		1C	.110		
EQ	590APM5620		1C	.100		
OD	74521A01	19501N		590B MASK	P	1.00 MANPRC
MF	590BUP09		1C	.500		
EQ	590BPM0061		1C	.500		
OD	74521A01	19501N		590D DMSK	P	1.00 MANPRC
MF	590DUP06		1C	.130		
OD	74521A01	19501N		590G BLST	P	1.00 MANPRC
MF	590GUP06		1C	.110		
EQ	590GPM5273		1C	.110		
OD	74521A01	19501N		600 MAG	P	1.00 MANPNA

MF	6000E09	1C	.370			
EQ	600FM6671	1C	.370			
OD	74521A01	19501N	603A CLN	P	1.00	MANPRC
MF	603AUF09	1C	.100			
EQ	603AFM5620	1C	.100			
OD	74521A01	19501N	603B MASK	P	1.00	MANPRC
MF	603BUF09	1C	.500			
OD	74521A01	19501N	603C IVD	P	1.00	MANPRC
MF	603CUF09	1C	.500			
EQ	603CFM6972	1C	1.150			
OD	74521A01	19501N	603D DMSK	P	1.00	MANPRC
MF	603DUF09	1C	.330			
EQ	603DFM6972	1C	.050			
OD	74521A01	19501N	607H ALOD	P	1.00	MANPRC
MF	607HUF09	1C	.890			
EQ	607HFM5672	1C	.210			
OD	74521A01	19501N	608 MOVE	T	1.00	MANPRA
MF	6080VHD	1C	.600			
EQ	608FL0002	1C	.600			
OD	74521A01	19501N	609 MACH	P	.24	MANPRA
MF	609JA	1C	1.380			
EQ	609FM2571	1C	1.360			
OD	74521A01	19501N	610 INST	P	.24	MANPRA
MF	610JA	1C	1.380			
EQ	610FM2571	1C	1.360			
OD	74521A01	19501N	615 MACH	P	.24	MANPRA
MF	615JA	1C	1.250			
EQ	615FM2571	1C	1.230			
OD	74521A01	19501N	620 INST	P	.24	MANPRA
MF	620JA	1C	2.260			
OD	74521A01	19501N	625 MACH	P	.88	MANPRA
MF	625JA	1C	1.690			
EQ	625FM2571	1C	1.670			
OD	74521A01	19501N	630 INST	P	.88	MANPRA
MF	630JA	1C	1.060			
OD	74521A01	19501N	635 MACH	P	1.00	MANPRA
MF	635JA	1C	.890			
OD	74521A01	19501N	640 MACH	P	.79	MANPRA
MF	640JA	1C	1.090			
EQ	640FM0216	1C	1.070			
OD	74521A01	19501N	645 INST	P	.79	MANPRA
MF	645JA	1C	.490			
OD	74521A01	19501N	648 MACH	P	.92	MANPRA
MF	648JA	1C	1.490			
EQ	648FM0216	1C	1.470			
OD	74521A01	19501N	650 INST	P	.92	MANPRA
MF	650JA	1C	.730			
OD	74521A01	19501N	655 MACH	P	1.00	MANPRA
MF	655JA	1C	.730			
OD	74521A01	19501N	660 MACH	P	1.00	MANPRA
MF	660JA	1C	1.190			
EQ	660FM0216	1C	1.170			
OD	74521A01	19501N	665 INST	P	1.00	MANPRA
MF	665JA	1C	.480			
OD	74521A02	19502N	005 LOAD	P	1.00	MANPGW
MF	005HB05	1C	.080			
EQ	005FM0181	1C	.080			
OD	74521A02	19502N	005A DIS	P	1.00	MANPGW
MF	005AHB05	1C	.150			
EQ	005AFM0561	1C	.150			
OD	74521A02	19502N	005B LOAD	P	1.00	MANPGW
MF	005BHB05	1C	.080			

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EQ 005BC00003          1C     .080
OD 74521A02      19502N  005C LOAD P          1.00 MANPGW
MP 005CA07             1C     .080
EQ 005CPM0901          1C     .080
OD 74521A02      19502N   007 CLN  P          1.00 MANPGW
EQ  007PM0901          1C    2.390
OD 74521A02      19502N   007 CLN  P          1.00 MANPGW
EQ  007PM0625          1C    2.390
OD 74521A02      19502N  007A UNLD P          1.00 MANPGW
MP 007AKI07            1C     .080
EQ 007APM0901          1C     .080
OD 74521A02      19502N  007B LOAD P          1.00 MANPGW
MP 007BKI07            1C     .050
EQ 007BPM0412          1C     .050
OD 74521A02      19502N   009 CLN  P          1.00 MANPGW
MP  009KI07            1C     .150
EQ  009PM0412          1C     .150
OD 74521A02      19502N  009A UNLD P          1.00 MANPGW
MP 009AKI07            1C     .080
EQ 009APM0901          1C     .080
OD 74521A02      19502N  009B LOAD P          1.00 MANPGW
MP 009BKI07            1C     .080
EQ 009BPM0901          1C     .080
OD 74521A02      19502N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    8.000
OD 74521A02      19502N   013 LOAD P          1.00 MANPNA
MP  013KI07            1C     .050
EQ  013PM0901          1C     .080
OD 74521A02      19502N  013A MAG  P          1.00 MANPNA
MP 013APB09            1C     .370
EQ 013APM6369          1C     .370
EQ 013APM0901          1C     .370
OD 74521A02      19502N  013B UNLD P          1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C     .070
OD 74521A02      19502N  030A INSP P          1.00 MANPGW
MP 030ADI07            1C    0.630
EQ 030A1A0001          1C     .750
OD 74521A02      19502N  030B LOAD P          1.00 MANPGW
MP 030BDI07            1C     .080
EQ 030BPM0902          1C     .080
OD 74521A02      19502N   035 CLN  P          1.00 MANPRC
MP  035UP09            1C     .100
EQ  035PM5620          1C     .100
OD 74521A02      19502N  037A SCAD P           .95 MANPRC
MP 037AUP09            1C     .140
EQ 037APM5833          1C     .130
OD 74521A02      19502N  040A SRUS P           .05 MANPRC
MP 040AUP09            1C     .150
EQ 040APM5608          1C     .130
OD 74521A02      19502N  040C MOVE P           .50 MANPRC
MP 040CUP05            1C     .080
EQ 040CPM0902          1C     .170
OD 74521A02      19502N   045 NICK P           .08 MANPRA
MP  045UP            1C     .770
OD 74521A02      19502N   050 REPA P           .16 MANPRA
MP  050UP              1C    2.600
EQ  050PM5257          1C    2.580
OD 74521A02      19502N   060 REPA P           .40 MANPRA
MP  060UP              1C    4.100
EQ  060PM5267          1C    4.080
OD 74521A02      19502N   070 MACH P           .12 MANPRA
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MF  070JA              1C    4.100
EQ  070FM4127          1C    4.080
OD 74521A02       19502N   080 REPA P          .05 MANPRA
MF  080JA              1C    2.070
OD 74521A02       19502N   090 REPA P          .08 MANPRA
MF  090JA              1C    2.290
EQ  090FM5256          1C    2.270
OD 74521A02       19502N  100A CLN  P         1.00 MANPRC
MF 100AUP09            1C     .100
EQ 100AFM5620          1C     .100
OD 74521A02       19502N  100B MASK P         1.00 MANPRC
MF 100CUP05            1C    0.100
EQ 100CFM4118          1C    0.100
OD 74521A02       19502N  100C SCHR P         1.00 MANPRC
MF 100CUP09            1C     .290
EQ 100CFM5808          1C     .140
OD 74521A02       19502N  100G MOVE P          .56 MANPRC
MF 100GUP05            1C     .080
EQ 100GFM0902          1C     .150
OD 74521A02       19502N   110 GRIN P          .35 MANPRB
MF  110JA106           1C    4.160
EQ  110FM4794          1C    4.140
OD 74521A02       19502N   120 GRIN P          .05 MANPRB
MF  120JA106           1C    3.120
EQ  120FM4794          1C    3.100
OD 74521A02       19502N   125 GRIN P          .17 MANPRB
MF  125JA096           1C     .870
OD 74521A02       19502N   130 GRIN P          .08 MANPRB
MF  130JA106           1C    3.100
EQ  130FM1309          1C    3.080
OD 74521A02       19502N   140 TEMP P          .56 MANPNA
MF  140DB09            1C     .320
EQ  140FM5600T         1C     .320
OD 74521A02       19502N   150 BAKE P         1.00 MANPRC
MF  150UP06            1C     .050
EQ  150FM5453          1C    0.050
OD 74521A02       19502N   160 MAG  P          .56 MANPNA
MF  160DB09            1C     .370
EQ  160FM6671          1C     .370
OD 74521A02       19502N   163 CLN  P         1.00 MANPRC
MF  163UP09            1C     .100
EQ  163FM5620          1C     .100
OD 74521A02       19502N  165A BEAD P         1.00 MANPRC
MF 165AUP08            1C    0.120
EQ 165AFM3491          1C    0.120
OD 74521A02       19502N  165B CLN  P         1.00 MANPRC
MF 165BUP09            1C     .100
EQ 165BFM5620          1C     .100
OD 74521A02       19502N  170A PEEN P         1.00 MANPRC
MF 170AUP03            1C     .070
EQ 170AFM4715          1C     .120
OD 74521A02       19502N  170B CLN  P         1.00 MANPRC
MF 170BUP09            1C     .100
EQ 170BFM5620          1C     .100
OD 74521A02       19502N  218A MASK P         1.00 MANPRC
MF 218AUP09            1C     .500
EQ 218ACE01            1C     .500
OD 74521A02       19502N  220C CHR  T         1.00 MANPRC
MF 220CUP05            1C     .150
EQ 220CFM4118          1C     .150
OD 74521A02       19502N  220C CHR  P         1.00 MANPRC
MF 220CUP09            1C     .510
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EQ 220C2HRPLT          1D    3.000
EQ 220C3HRPLT           D    1.000    .060
EQ 220C4HRPLT           D   20.000    .700
EQ 220C5HRPLT           D   40.000    .240
OD 74521A02       19502N   225 BAKE P          1.00 MANPRC
EQ  225PM5453          1C    8.050
OD 74521A02       19502N  225A MOVE P          1.00 MANPRC
MP 225AUP05            1C    .080
EQ 225APM09C2          1C    .170
OD 74521A02       19502N   260 GRIN P           .33 MANPRB
MP  260JA10G           1C    5.230
EQ  260PM4794          1C    5.210
OD 74521A02       19502N   270 GRIN P           .05 MANPRB
MP  270JA10G           1C    3.320
EQ  270PM4794          1C    3.300
OD 74521A02       19502N   280 GRIN P           .08 MANPRB
MP  280JA10G           1C    3.400
EQ  280PM1307          1C    3.380
OD 74521A02       19502N   290 BAKE P          1.00 MANPRC
MP  290UP06            1C    .050
EQ  290PM5453          1C    8.050
OD 74521A02       19502N   300 MAG  P           .05 MANPNA
MP  300DB09            1C    .370
EQ  300PM6671          1C    .370
OD 74521A02       19502N   305 CLN  P          1.00 MANPRC
MP  305UP09            1C    .100
EQ  305PM5620          1C    .100
OD 74521A02       19502N   310 FPI  P           .25 MANPNA
MP  310DB09            1C    .200
EQ  310PM5319P         1C   1.090
OD 74521A02       19502N   320 VAPO T           .40 MANPWW
MP  320WF05F           1C    .170
EQ  320CE01-511        1C    .420
OD 74521A02       19502N   320 VAPO P           .40 MANPWW
MP  320WF05F           1C    .250
EQ  320PM6973          1C    .250
OD 74521A02       19502N   330 BLAS T           .40 MANPWW
MP  330WF05F           1C    .170
EQ  330CE01-511        1C    .170
OD 74521A02       19502N   330 BLAS P           .40 MANPWW
MP  330WF05F           1C    .410
EQ  330PM0698          1C    .330
OD 74521A02       19502N  330A WARM T           .40 MANPWW
MP 330AWF08F           1C    .060
EQ 330ACE01-511        1C    .310
OD 74521A02       19502N  330A WARM P           .40 MANPWW
EQ 330APM6973          1C    .250
OD 74521A02       19502N   340 SPRA T           .40 MANPWW
EQ  340CE01-511        1C    .580
OD 74521A02       19502N   340 SPRA S           .40 MANPWW
MP  340WF10F           1C    .830
EQ  340PM5748          1C    .830
OD 74521A02       19502N   340 SPRA P           .40 MANPWW
MP  340WF10F           1C   4.170
EQ  340PM5743          1C   5.170
OD 74521A02       19502N  340A SEAL P           .40 MANPWW
MP 340AWF10F           1C    .500
EQ 340APM5743          1C    .750
OD 74521A02       19502N  340B MOVE P          1.00 MANPWW
MP 340BCVH0            1C    .250
EQ 340PEL0002          1C    .250
OD 74521A02       19502N   350 MACH P           .40 MANPRA
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MP  350JA          1C   2.780
EQ  350PM5267      1C   2.760
OD 74521A02   19502N  355 REPA P      .16 MANPRA
MP  355JA          1C   2.070
EQ  355PM4127      1C   2.050
OD 74521A02   19502N  358 GRIN P      .25 MANPRB
MP  358JA          1C   1.990
EQ  358PM1307      1C   1.970
OD 74521A02   19502N  360 CLN  P     1.00 MANPRC
MP  360UP09        1C    .100
EQ  360PM5620      1C    .100
OD 74521A02   19502N  363B MASK P      .65 MANPRC
MP 363BUP09        1C    .500
EQ 363BCE01        1C    .500
OD 74521A02   19502N  363C BLST P      .65 MANPRC
MP 363CUP09        1C   0.110
EQ 363CPM0245      1C   0.110
OD 74521A02   19502N  365C CAD  P      .65 MANPRC
MP 365CUP09        1C    .260
EQ 365CPM5837      1C    .110
OD 74521A02   19502N  370 BAKE P      .65 MANPRC
EQ  370PM5454      1C  36.050
OD 74521A02   19502N  375C IRID P      .65 MANPRC
MP 375CUP09        1C    .080
EQ 375CPM5622      1C    .040
OD 74521A02   19502N  380 MAG  P     1.00 MANPNA
MP  380UB09        1C    .370
EQ  380PM5671      1C    .370
OD 74521A02   19502N  388 MOVE P     1.00 MANPRA
MP  388UVHD        1C    .600
EQ  388PL0002      1C    .600
OD 74521A02   19502N  389 MACH P      .96 MANPRA
MP  389JA          1C   1.400
EQ  389PM4127      1C   1.380
OD 74521A02   19502N  390 INST P      .96 MANPRA
MP  390JA          1C    .710
OD 74521A02   19502N  395 MACH P     1.00 MANPRA
MP  395JA          1C   1.220
EQ  395PM4127      1C   1.200
OD 74521A02   19502N  400 INST P     1.00 MANPRA
MP  400JA          1C    .730
OD 74521A02   19502N  405 MACH P      .20 MANPRA
MP  405JA          1C   1.620
EQ  405PM4127      1C   1.600
OD 74521A02   19502N  410 INST P      .20 MANPRA
MP  410JA          1C    .490
OD 74521A02   19502N  412 MACH P      .20 MANPRA
MP  412JA          1C   4.100
EQ  412PM4127      1C   4.080
OD 74521A02   19502N  415 CAN  P      .20 MANPRA
MP  415JA          1C   4.100
EQ  415PM4127      1C   4.080
OD 74521A02   19502N  418 MACH P      .72 MANPRA
MP  418JA          1C   1.400
EQ  418PM4127      1C   1.380
OD 74521A02   19502N  420 INST P      .72 MANPRA
MP  420JA          1C    .730
OD 74521A02   19502N  430 HONE P      .58 MANPRB
MP  430JA          1C   1.990
EQ  430PM1307      1C   1.970
OD 74521A02   19502N  431 MOVE T     1.00 MANPRC
MP  431UVHD        1C    .170
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EQ  431FL0002          1C     .170
OD 74521A02      19502N  432 CLN  P          1.00 MANPRC
MF  432UP09            1C     .100
EQ  432PM5620          1C     .100
OD 74521A02      19502N  435 BRSH P          1.00 MANPRC
MF  435UP09            1C    2.000
EQ  435BRUSH           1C    2.000
OD 74521A02      19502N  438C IRID P          1.00 MANPRC
MF 438CUP09            1C     .060
EQ 438CPM5622          1C     .020
OD 74521A02      19502N  440 BRSH P          1.00 MANPRC
MF  440UP09            1C    1.000
EQ  440BRUSH           1C    1.000
OD 74521A02      19502N  441 MOVE T          1.00 MANPGP
MF  441JVHD            1C     .170
EQ  441FL0002          1C     .170
OD 74521A02      19502N  447B CLN  P          1.00 MANPGP
MF 447B                C      .33
MF 447B3809            1C     .080
EQ 447BPM0902          1C     .080
EQ 447BPM0434          1C     .080
OD 74521A02      19502N  447C MASK P          1.00 MANPGP
MF 447C3809            1C     .100
OD 74521A02      19502N  447D PRIM P          1.00 MANPGP
MF 447D                C      .50
MF 447D3809            1C     .120
EQ 447DPM1240          1C     .120
OD 74521A02      19502N  447E PNT  P          1.00 MANPGP
MF 447E                C      .35
MF 447E3809            1C     .120
EQ 447EPM1340          1C     .120
OD 74521A02      19502N  450 ACPT P          1.00 MANPGP
MF  450U809            1C     .020
OD 74521A02      19502N  460 INSP P          1.00 MANPGP
MF  460U809            1C     .020
OD 74521A03      19503N  005 LOAD P          1.00 MANPGW
MF  005HE05            1C     .080
EQ  005PM0181          1C     .080
OD 74521A03      19503N  005A DIS  P          1.00 MANPGW
MF 005AHE05            1C     .370
EQ 005AWB0501          1C     .370
OD 74521A03      19503N  005B LOAD P          1.00 MANPGW
MF 005BHE05            1C     .080
EQ 005EL00003          1C     .080
OD 74521A03      19503N  005C LOAD P          1.00 MANPGW
MF 005CKI07            1C     .030
EQ 005LPM0901          1C     .080
OD 74521A03      19503N  007 CLN  P          1.00 MANPGW
EQ  007PP0901          1C    2.390
OD 74521A03      19503N  007 CLN  P          1.00 MANPGW
EQ  007PM0426          1C    2.390
OD 74521A03      19503N  007A UNLD P          1.00 MANPGW
MF 007AKI07            1C     .030
EQ 007APM0701          1C     .080
OD 74521A03      19503N  007B LOAD P          1.00 MANPGW
MF 007BVI07            1C     .050
EQ 007BPM0112          1C     .050
OD 74521A03      19503N  009 CLN  P          1.00 MANPGW
MF  009U807            1D    2.000
MF  009KI07            D      .750    .800
MF  009KI07            D      .500    .200
EQ  009PM0181          1D    2.000
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EQ  [illegible]                    D     .750    .000
EQ  [illegible]                    D     .500    .200
OD  74521A03          19503N  005A UNLD P          1.00 MANPCW
MF  005AU10                       10     .080
EQ  005AFM0501                    10     .080
OD  [illegible]       19503N  005B LOAD P          1.00 MANPCW
MF  005BU10                       10     .080
EQ  005BFM0501                    10     .080
OD  [illegible]       19503N  011 LAKE P          1.00 MANPCW
EQ  011FM0703                     10    8.000
OD  74521A03          19503N  013 LOAD P          1.00 MANPNA
MF  013U                          10     .050
EQ  013FM0703                     10     .050
OD  [illegible]       19503N  013A MAG  P          1.00 MANPNA
MF  013AU10                       10     .270
EQ  013AFM0501                    10     .270
EQ  013AFM0502                    10    0.300
OD  74521A03          19503N  013B UNLD P          1.00 MANPNA
MF  013BU10                       10     .050
EQ  013BFM0501                    10    0.070
OD  74521A03          19503N  030 INSP P          1.00 MANPCW
MF  030EU10                       10    1.090
EQ  030EA0001                     10    1.000
OD  74521A03          19503N  030A LOAI P          1.00 MANPCW
MF  030AU07                       10     .080
EQ  030AFM0502                    10     .080
OD  74521A03          19503N  035 CLN  P          1.00 MANPRC
MF  035UP09                       10     .100
EQ  035FM5620                     10     .100
OD  74521A03          19503N  040A SCAD P           .95 MANPRC
MF  040AUP07                      10     .140
EQ  040AFM5803                    10     .130
OD  74521A03          19503N  045A SRUS P           .05 MANPRC
MF  045AUP07                      10     .150
EQ  045AFM5803                    10     .130
OD  74521A03          19503N  045C MOVE P           .40 MANPRC
MF  045CUP05                      10     .080
EQ  045CFM0502                    10     .170
OD  74521A03          19503N  050 NICK P           .10 MANPRA
MF  050JA                         10     .630
OD  74521A03          19503N  060 RECE P           .20 MANPRA
MF  060JA                         10    1.720
EQ  060FM4150                     10    1.700
OD  74521A03          19503N  065 CHAS P           .05 MANPRA
MF  065JA                         10    1.720
EQ  065FM4150                     10    1.700
OD  74521A03          19503N  070 RLPA P           .40 MANPRA
MF  070JA                         10    2.070
EQ  070FM5199                     10    2.050
OD  74521A03          19503N  080A CLN  P          1.00 MANPRC
MF  080AUP09                      10     .100
EQ  080AFM5620                    10     .100
OD  74521A03          19503N  080B MASK P          1.00 MANPRC
MF  080BUP09                      10     .500
EQ  080BFE01                      10     .500
OD  74521A03          19503N  080C SCHE P          1.00 MANPRC
MF  080CUP07                      10     .290
EQ  080CFE01                      10     .290
OD  74521A03          19503N  080D MOVE P          1.00 MANPRC
MF  080DUP05                      10     .080
EQ  080DFM0502                    10     .170
OD  74521A03          19503N  110 GRIN P           .75 MANPRB
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MF  110JA10G          1C   2.200
EQ  110FM7310         1C   2.180
OD  74521A03    19503N   120 GRIN P          .25 MANPRB
MF  120JA10G          1C   2.180
EQ  120FM7310         1C   2.160
OD  74521A03    19503N   130 GRIN P          .13 MANPRB
MF  130JA10G          1C   2.130
EQ  130FM7310         1C   2.110
OD  74521A03    19503N   140 POLI P          .63 MANPRB
MF  140JA08G          1C    .660
OD  74521A03    19503N   150 TEMP P          .47 MANPNA
MF  150DB09           1C    .290
EQ  150FM5600T        1C    .290
OD  74521A03    19503N   160 BAKE P         1.00 MANPRC
EQ  160FM5453         1C   8.050
OD  74521A03    19503N   170 MAG  P          .47 MANPNA
MF  170DB09           1C    .270
EQ  170FM6671         1C    .270
OD  74521A03    19503N   175 CLN  P         1.00 MANPRC
MF  175UF09           1C    .100
EQ  175FM5620         1C    .100
OD  74521A03    19503N  180A PEEN P         1.00 MANPRC
MF  180AUF08          1C    .120
EQ  180AFM4715        1C    .120
OD  74521A03    19503N  180B CLN  P         1.00 MANPRC
MF  180BUF09          1C    .100
EQ  180BFM5620        1C    .100
OD  74521A03    19503N  215A MASK P         1.00 MANPRC
MF  215AUF09          1C    .500
EQ  215ACE01          1C    .500
OD  74521A03    19503N  220C CHR  T         1.00 MANPRC
MF  220CUF05          1C    .150
EQ  220CFM4118        1C    .050
OD  74521A03    19503N  220C CHR  P         1.00 MANPRC
MF  220CUF09          1C    .470
EQ  220CCHRPLT        1D   3.000
EQ  220CCHRPLT         D   1.000    .060
EQ  220CCHRPLT         D  20.000    .700
EQ  220CCHRPLT         D  40.000    .240
OD  74521A03    19503N   250 BAKE P         1.00 MANPRC
MF  250UF06           1C    .050
EQ  250FM5453         1C   8.050
OD  74521A03    19503N  250A MOVE P         1.00 MANPRC
MF  250AUF05          1C    .080
EQ  250AFM0902        1C    .170
OD  74521A03    19503N   260 GRIN P          .75 MANPRB
MF  260JA10G          1C   2.400
EQ  260FM7310         1C   2.380
OD  74521A03    19503N   270 GRIN P          .25 MANPRB
MF  270JA10G          1C   2.350
EQ  270FM7310         1C   2.330
OD  74521A03    19503N   280 GRIN P          .13 MANPRB
MF  280JA10G          1C   2.300
EQ  280FM7310         1C   2.280
OD  74521A03    19503N   290 BAKE P         1.00 MANPRC
MF  290UF05           1C    .050
EQ  290FM5453         1C   8.050
OD  74521A03    19503N   300 MAG  P          .05 MANPNA
MF  300DB09           1C    .250
EQ  300FM6671         1C    .250
OD  74521A03    19503N  305A CLN  P         1.00 MANPRC
MF  305AUF09          1C    .100
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EQ	305APM5620	1C	.100			
OD	74521A03	19503N	310 FPI	P	1.00	MANFNA
MF	310UP09	1C	.200			
EQ	310PM5619P	1C	1.090			
OD	74521A03	19503N	314 CLN	P	.65	MANFRC
MF	314UP09	1C	.100			
EQ	314PM5620	1C	.100			
OD	74521A03	19503N	315A BLST	P	.65	MANFRC
MF	315AUP03	1C	.110			
EQ	315APM0245	1C	.110			
OD	74521A03	19503N	315B MASK	P	.65	MANFRC
MF	315BUP09	1C	.500			
EQ	315BCE01	1C	.500			
OD	74521A03	19503N	315G BLST	P	.65	MANFRC
MF	315GUP08	1C	0.110			
EQ	315GPM5373	1C	0.110			
OD	74521A03	19503N	320C CAD	P	.65	MANFRC
MF	320CUP09	1C	.020			
EQ	320CPM5837	1C	.110			
OD	74521A03	19503N	330 BAKE	P	.65	MANFRC
EQ	330PM5454	1C	36.050			
OD	74521A03	19503N	335C IRID	P	.65	MANFRC
MF	335CUP09	1C	.080			
EQ	335CPM5622	1C	.030			
MF	335CUP05	1C	.100			
EQ	335CPM4118	1C	.100			
OD	74521A03	19503N	340 MAG	P	1.00	MANFNA
MF	340UB09	1C	.250			
EQ	340PM6671	1C	.250			
OD	74521A03	19503N	348 MOVE	P	1.00	MANFRA
MF	348UVHD	1C	.600			
EQ	348PL0002	1C	.600			
OD	74521A03	19503N	349 MACH	P	1.00	MANFRA
MF	349JA	1C	1.190			
EQ	349PM4150	1C	1.170			
OD	74521A03	19503N	350 INST	P	1.00	MANFRA
MF	350JA	1C	.530			
OD	74521A03	19503N	357B CLN	P	1.00	MANFGP
MF	357BJS09	1C	.080			
EQ	357PM0902	1C	.080			
OD	74521A03	19503N	357C MASK	P	1.00	MANFGP
MF	357CJS09	1C	.170			
OD	74521A03	19503N	357D PRIM	P	1.00	MANFGP
MF	357D	C	.50			
MF	357DJS09	1C	.080			
EQ	357DPM1340	1C	.080			
OD	74521A03	19503N	357E PNT	P	1.00	MANFGP
MF	357E	C	.25			
MF	357EJS09	1C	.080			
EQ	357EPM1340	1C	.080			
OD	74521A03	19503N	360 ACPT	P	1.00	MANFGP
MF	360JS09	1C	.020			
OD	74521A03	19503N	370 INSP	P	1.00	MANFGP
MF	370JS09	1C	.020			
OD	74521A04	19504N	005 DIS	P	1.00	MANFGW
MF	005WB05	1C	.060			
EQ	005WB0501	1C	.060			
OD	74521A04	19504N	005A LOAD	P	1.00	MANFGW
MF	005AWB05	1C	.080			
EQ	005APM0003	1C	.080			
OD	74521A04	19504N	005B TRAN	P	1.00	MANFGW
EQ	005BPM0003	1C	.080			

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OD 74521A04          19504N  005C LOAD P        1.00 MANPGW
MP 005CKI07              1C    .080
EQ 005CPM0901            1C    .080
OD 74521A04          19504N   007 CLN  P        1.00 MANPGW
EQ  007PM0901            1C   3.470
OD 74521A04          19504N   007 CLN  P        1.00 MANPGW
EQ  007PM0616            1C   3.470
MP  007KI07              1C    .080
OD 74521A04          19504N  007A UNLD P        1.00 MANPGW
MP 007AKI07              1C    .040
EQ 007APM0901            1C    .040
OD 74521A04          19504N  007B LOAD P        1.00 MANPGW
MP 007BKI07              1C    .060
EQ 007BPM7201            1C    .060
EQ 007BC00003            1C    .060
OD 74521A04          19504N   009 CLN  P        1.00 MANPGW
MP  009KI07              1C    .150
EQ  009PM7201            1C    .150
OD 74521A04          19504N  009A UNLD P        1.00 MANPGW
MP 009AKI07              1C    .040
EQ 009APM7201            1C    .040
EQ 009AC00003            1C    .040
OD 74521A04          19504N  009B LOAD P        1.00 MANPGW
MP 009BKI07              1C    .080
EQ 009BPM0901            1C    .080
OD 74521A04          19504N   015 FPI  P         .75 MANPNA
MP  015DB09              2C    .050
EQ  015PM0679E           1C   1.050
EQ  015PM0901            1C   1.070
OD 74521A04          19504N  015A FPI  P         .25 MANPNA
MP 015ADB07              1C    .100
EQ 015APM0679E           1C   1.100
EQ 015APM0901            1C   1.120
OD 74521A04          19504N  015B UNLD P        1.00 MANPGW
MP 015BKI07              1C    .050
EQ 015BPM0901            1C    0.100
OD 74521A04          19504N   018 COND P        1.00 MANPNA
MP  018DN10              1C    .100
EQ  018PM0960            1C    .100
OD 74521A04          19504N   020 INSP P        1.00 MANPGW
MP  020DI07              1C   0.810
EQ  020IA0001            1C    .750
OD 74521A04          19504N  020A LOAD P        1.00 MANPGW
MP 020ADI07              1C    .080
EQ 020APM0901            1C    .080
OD 74521A04          19504N   030 REMO P         .05 MANPRA
MP  030JA                1C    .790
OD 74521A04          19504N   033 POLI P         .50 MANPRA
MP  033JA                1C    .290
OD 74521A04          19504N   035 POLI P         .50 MANPRA
MP  035JA                1C    .290
OD 74521A04          19504N   040 NICK P        1.00 MANPRA
MP  040JA                1C    .650
OD 74521A04          19504N   045 REWO P         .50 MANPRA
MP  045JA11              1C   2.480
EQ  045PM4563            1C   2.460
OD 74521A04          19504N   050 REPA P         .50 MANPRA
MP  050JA11              1C   2.480
EQ  050PM4563            1C   2.460
OD 74521A04          19504N   060 REPA P         .65 MANPRA
MP  060JA11              1C   2.480
EQ  060PM4563            1C   2.460
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OD 74521A04          19504N   070 REPA P          .33 MANPRA
MF  070JA                 1C    .950
OD 74521A04          19504N   075 ROLL P          .33 MANPRA
MF  075JA                 1C   1.410
OD 74521A04          19504N   080 REP  P          .17 MANPRA
MF  080JA                 1C    .880
OD 74521A04          19504N   085 ROLL P          .17 MANPRA
MF  085JA                 1C   1.410
OD 74521A04          19504N   090 REPA P          .05 MANPRA
MF  090JA                 1C    .950
OD 74521A04          19504N   095 REPA P          .05 MANPRA
MF  095JA                 1C   1.410
OD 74521A04          19504N   100 REPA P          .05 MANPRA
MF  100JA                 1C    .950
OD 74521A04          19504N   105 ROLL P          .05 MANPRA
MF  105JA                 1C   1.410
OD 74521A04          19504N   110 REPA P          .05 MANPRA
MF  110JA                 1C    .880
OD 74521A04          19504N   115 ROLL P          .05 MANPRA
MF  115JA                 1C   1.410
OD 74521A04          19504N   120 REPA P          .05 MANPRA
MF  120JA                 1C    .830
OD 74521A04          19504N   125 ROLL P          .05 MANPRA
MF  125JA                 1C   1.420
OD 74521A04          19504N   130 REPA P          .05 MANPRA
MF  130JA                 1C    .880
OD 74521A04          19504N   135 ROLL P          .05 MANPRA
MF  135JA                 1C   1.410
OD 74521A04          19504N   140 REPA P          .05 MANPRA
MF  140JA                 1C    .880
OD 74521A04          19504N   145 REPA P          .05 MANPRA
MF  145JA                 1C   1.410
OD 74521A04          19504N   150 REPA P          .05 MANPRA
MF  150JA                 1C   2.250
OD 74521A04          19504N   155 ROLL P         1.00 MANPRA
MF  155JA                 1C   1.410
OD 74521A04          19504N   160 REPA P          .33 MANPRA
MF  160JA                 1C   2.720
EQ  160PM4563             1C   2.700
OD 74521A04          19504N   170 REPA P          .17 MANPRA
MF  170JA                 1C   2.720
EQ  170PM3478             1C   2.700
OD 74521A04          19504N   179 MOVE T         1.00 MANPRC
MF  1790VHD               1C    .600
EQ  179FLG002             1C    .600
OD 74521A04          19504N   180 CLN  P         1.00 MANPRC
MF  180UP09               1C    .100
EQ  180CE33               1C    .100
OD 74521A04          19504N   190 FPI  P         1.00 MANPNA
MF  190DB09               1C    .200
EQ  190PM5819P            1C   1.090
OD 74521A04          19504N   200A PEEN P         1.00 MANPRC
MF  200AUP08              1C   0.120
EQ  200AFF5372            1C   0.120
OD 74521A04          19504N   200B CLN  P         1.00 MANPRC
MF  200BUP09              1C    .100
EQ  200CE33               1C    .100
EQ  200BPM5819            1C    .100
OD 74521A04          19504N   210 HAND P         1.00 MANPRC
MF  210UP08               1C   0.650
OD 74521A04          19504N   230 MOVE T          .33 MANPWW
MF  230VHD                1C    .500
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EQ  233FL0002          1C     .600
OD  74521A04       19504N  234 VAPO P          .33 MANPWW
EQ  234PM6973          1C     .250
OD  74521A04       19504N  236 BLAS P          .33 MANPWW
MP  236WF05F           1C    0.360
EQ  236PM0699          1C     .330
EQ  236CE01            1C     .030
OD  74521A04       19504N  236A WARM T          .33 MANPWW
MP  236AWF05F          1C     .060
EQ  236ACE01           1C     .310
OD  74521A04       19504N  236A WARM P          .33 MANPWW
MP  236AWF05F          1C     .330
EQ  236APM6973         1C     .250
OD  74521A04       19504N  240 SPRA P          .33 MANPWW
MP  240WF10F           1C    2.330
EQ  240PM5729          1C    2.000
EQ  240CE01            1C     .089
OD  74521A04       19504N  240A MOVE P          .33 MANPWW
MP  240AOVHD           1C     .250
EQ  240APL0002         1C     .250
OD  74521A04       19504N  250 CENT P          .33 MANPRA
MP  250JA              1C    2.720
EQ  250PM2563          1C    2.700
OD  74521A04       19504N  259 MOVE T         1.00 MANPRC
MP  259OVHD            1C     .600
EQ  259PL0002          1C     .600
OD  74521A04       19504N  270H ANZ2 P         1.00 MANPRC
MP  270HOP09           1C     .450
EQ  270HPM5717         1C    1.450
OD  74521A04       19504N  272 MOVE T         1.00 MANPRC
MP  272OVHD            1C     .250
EQ  272PL0003          1C     .250
OD  74521A04       19504N  273 MACH P          .17 MANPRA
MP  273JA              1C    1.040
EQ  273PM4561          1C    1.020
OD  74521A04       19504N  275 JUST P          .17 MANPRA
MP  275JA              1C     .430
EQ  275PM3479          1C     .410
OD  74521A04       19504N  276 FINI P          .17 MANPRA
MP  276JA              1C    2.000
EQ  276PM4563          1C    1.980
OD  74521A04       19504N  279 MACH P         1.00 MANPRA
MP  279JA              1C    1.610
EQ  279PM2571          1C    1.590
OD  74521A04       19504N  280 INST P         1.00 MANPRA
MP  280JA              1C     .430
EQ  280PM2571          1C     .410
OD  74521A04       19504N  285 FINI P         1.00 MANPRA
MP  285JA              1C     .590
OD  74521A04       19504N  289 MACH P         1.00 MANPRA
MP  289JA              1C    1.610
EQ  289PM2571          1C    1.590
OD  74521A04       19504N  290 INST P         1.00 MANPRA
MP  290JA              1C     .590
OD  74521A04       19504N  300 INST P         1.00 MANPRA
MP  300JA              1C    1.160
OD  74521A04       19504N  305 MACH P         1.00 MANPRA
MP  305JA              1C    1.360
EQ  305PM4150          1C    1.340
OD  74521A04       19504N  310 INST P         1.00 MANPRA
MP  310JA              1C     .970
OD  74521A04       19504N  315 MACH P         1.00 MANPRA
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MF	315JA		1C	1.360		
EQ	315FM4150		1C	1.340		
OD	74521A04	19504N		320 INST	P	1.00 MANPRA
MF	320JA		1C	.500		
OD	74521A04	19504N		325 MACH	P	1.00 MANPRA
MF	325JA		1C	1.360		
EQ	325FM2570		1C	1.340		
OD	74521A04	19504N		330 INST	P	1.00 MANPRA
MF	330JA		1C	.920		
OD	74521A04	19504N		335 MACH	P	1.00 MANPRA
MF	335JA		1C	1.360		
EQ	335FM2570		1C	1.340		
OD	74521A04	19504N		340 INST	P	1.00 MANPRA
MF	340JA		1C	.930		
OD	74521A04	19504N		345 MACH	P	1.00 MANPRA
MF	345JA		1C	1.360		
EQ	345FM2570		1C	1.340		
OD	74521A04	19504N		350 INST	P	1.00 MANPRA
MF	350JA		1C	.930		
OD	74521A04	19504N		355 MACH	P	1.00 MANPRA
MF	355JA		1C	1.360		
EQ	355FM2570		1C	1.340		
OD	74521A04	19504N		360 INST	P	1.00 MANPRA
MF	360JA		1C	.970		
OD	74521A04	19504N		365 MACH	P	1.00 MANPRA
MF	365JA		1C	1.360		
EQ	365FM2570		1C	1.340		
OD	74521A04	19504N		370 INST	P	1.00 MANPRA
MF	370JA		1C	.840		
OD	74521A04	19504N		375 MACH	P	1.00 MANPRA
MF	375JA		1C	1.350		
EQ	375FM2570		1C	1.330		
OD	74521A04	19504N		380 INST	P	1.00 MANPRA
MF	380JA		1C	.460		
OD	74521A04	19504N		390 REWO	P	1.00 MANPRA
MF	390JA		1C	.970		
OD	74521A04	19504N		394 MOVE	T	1.00 MANPRC
MF	394JVHD		1C	.250		
EQ	394FL0002		1C	.250		
OD	74521A04	19504N		395A CLN	P	.50 MANPRC
EQ	395ACE40		1C	.100		
EQ	395AFM5695		1C	.100		
OD	74521A04	19504N		395D CLN	P	.50 MANPRC
EQ	395DCE40		1C	.010		
EQ	395DFM5692		1C	.010		
OD	74521A04	19504N		395H ALOD	P	1.00 MANPRC
MF	395HUF09		1C	.030		
EQ	395HCE40		1C	.150		
EQ	395HFM5672		1C	.210		
OD	74521A04	19504N		396 MOVE	T	1.00 MANPGP
MF	396DVHD		1C	.300		
EQ	396FL0002		1C	.300		
OD	74521A04	19504N		396A MOVE	P	.25 MANPGP
EQ	396AFM5692		1C	.080		
OD	74521A04	19504N		396B MOVE	P	.75 MANPGP
MF	396B[illegible]		1C	.050		
OD	74521A04	19504N		396L CLN	P	1.00 MANPGP
MF	396L		C	.42		
MF	396F[illegible]		1C	.170		
EQ	396[illegible]		1C	.020		
EQ	396[illegible]		1C	.170		
OD	74[illegible]	19504N		400 MASK	P	.05 MANPGP

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MF  400?S09              1C     .050
OD  74521A04         19504N  400A PRIM P          .05 MANPGP
MF  400A                  C     .50
MF  400AJS09             1C     .170
EQ  400AFM1340           1C     .170
OD  74521A04         19504N  400B STRP P          .05 MANPGP
MF  400BJS09             1C     .050
OD  74521A04         19504N   410 MASK P         1.00 MANPGP
MF  410JS09              1C     .100
OD  74521A04         19504N  410A PRIM P         1.00 MANPGP
MF  410A                  C     .50
MF  410AJS09             1C     .170
EQ  410AFM1340           1C     .170
OD  74521A04         19504N  410B PNT  P         1.00 MANPGP
MF  410B                  C     .25
MF  410BJS09             1C     .170
EQ  410BFM1340           1C     .170
OD  74521A04         19504N  410C STRP P         1.00 MANPGP
MF  410CJS09             1C     .050
OD  74521A04         19504N   425 ACPT P         1.00 MANPGP
MF  4253S09              1C     .020
OD  74521A04         19504N   430 INSP P         1.00 MANPGP
MF  4303S09              1C     .020
OD  74521A05         19505N   005 LOAD P         1.00 MANPGW
MF  005HE05              1C     .080
EQ  005FM0181            1C     .080
OD  74521A05         19505N  005A DIS  P         1.00 MANPGW
MF  005AHE05             1C     .020
EQ  005AW20?01           1C     .020
OD  74521A05         19505N  005B LOAD P         1.00 MANPGW
MF  005BHE05             1C     .080
EQ  005B?00904           1C     .080
OD  74521A05         19505N  005C LOAD P         1.00 MANPGW
MF  005CKI07             1C     .080
EQ  005CFM0903           1C     .080
OD  74521A05         19505N   007 CLN  T         1.00 MANPGW
EQ  007?M0903            1C    2.390
OD  74521A05         19505N   007 CLN  P         1.00 MANPGW
EQ  007FM0626            1C    2.390
OD  74521A05         19505N  007A UNLD P         1.00 MANPGW
MF  007AKI07             1C     .080
EQ  007AFM0903           1C     .080
OD  74521A05         19505N  007B LOAD P         1.00 MANPGW
MF  007BKI07             1C     .050
EQ  007BFM0412           1C     .050
OD  74521A05         19505N   009 BLST P         1.00 MANPGW
MF  009KI07              1C     .080
EQ  009FM0412            1C     .080
OD  74521A05         19505N  009A UNLD P         1.00 MANPGW
MF  009AKI07             1C     .080
EQ  009AFM0901           1C     .080
OD  74521A05         19505N  009B LOAD P         1.00 MANPGW
MF  009BKI07             1C     .080
EQ  009BFM0903           1C     .090
OD  74521A05         19505N   011 BAKE P         1.00 MANPGW
EQ  011FM0?53            1C    4.000
OD  74521A05         19505N   013 LOAD P         1.00 MANPNA
MF  013KI07              1C     .050
EQ  013FM1?01            1C     .050
OD  74521A05         19505N  013A MAG  P         1.00 MANPNA
MF  013AHE09             1C     .100
EQ  013AH10?01           1C    0.150
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EQ 013AFM6369          1C     .100
OP 74521A05       19505N  013B UNLD P        1.00 MANFNA
MF 013BKI07            1C     .050
EQ 013BFM0901          1C    0.070
OP 74521A05       19505N   030 UNLD P        1.00 MANFGW
MF  030LI07            1C     .080
EQ  030FM0903          1C     .080
OP 74521A05       19505N  030A INSP P        1.00 MANFGW
MF 030ADI07            1C     .370
OP 74521A05       19505N   223 MAG  P        1.00 MANFNA
MF  223KB09            1C     .100
EQ  223FM6671          1C     .100
OP 74521A05       19505N   223 XXX  P        1.00 MANFNA
MF                     C     .001
NR
OP 74521A05       19505N   226 MOVE P        1.00 MANFGP
MF  226QVH2            1C     .600
OP 74521A05       19505N   227 CLN  P         .25 MANFGP
MF  227SS07            1C     .080
OP 74521A05       19505N  227A MASK P         .25 MANFGP
MF 227A3S07            1C     .080
OP 74521A05       19505N  227B PRIM P         .25 MANFGP
MF 227B                C     .80
MF 227B3S07            1C     .300
EQ 227BFM1340          1C     .300
OP 74521A05       19505N  227C STRP P         .25 MANFGP
MF 227C3S07            1C     .050
OP 74521A05       19505N   230 ACPT P         .25 MANFGP
MF  230SS07            1C     .040
OP 74521A08       19508N   005 LOAD P        1.00 MANFGW
MF  005KI07            1C     .080
EQ  005FM0903          1C     .080
OP 74521A08       19508N  005A DIS  P        1.00 MANFGW
MF 005AH8C5            1C     .020
EQ 005AFM0501          1C     .020
OP 74521A08       19508N  005B LOAD P        1.00 MANFGW
MF 005BFBC5            1C     .080
EQ 005FC00004          1C     .080
OP 74521A08       19508N  005C LOAD P        1.00 MANFGW
MF 005CKI07            1C     .080
EQ 005CFM0903          1C     .080
OP 74521A08       19508N   007 CLN  T        1.00 MANFGW
EQ  007FM0903          1C    2.390
OP 74521A08       19508N   007 CLN  P        1.00 MANFGW
EQ  007FM0626          1C    2.390
MF  007KI07            1C     .030
OP 74521A08       19508N  007A UNLD P        1.00 MANFGW
MF 007AKI07            1C     .080
EQ 007AFM0903          1C     .080
OP 74521A08       19508N  007B LOAD P        1.00 MANFGW
MF 007BKI07            1C     .050
EQ 007BFM0412          1C     .050
OP 74521A08       19508N   009 BLST P        1.00 MANFGW
MF  009KI07            1C     .040
EQ  009FM0412          1C     .040
OP 74521A08       19508N  009A UNLD P        1.00 MANFGW
MF 009AKI07            1C     .080
EQ 009AFM0901          1C     .080
OP 74521A08       19508N  009B LOAD P        1.00 MANFGW
MF 009BKI07            1C     .080
EQ 009BFM0903          1C     .080
OP 74521A08       19508N   011 BAKE P        1.00 MANFGW
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EQ  011PM0253          1C    8.000
OD  74521A08      19508N   030 UNLD P          1.00 MANPGW
MP  030DI07            1C     .080
EQ  030PM0903          1C     .080
OD  74521A08      19508N  030A INSP P          1.00 MANPGW
MP  030AJI07           1C     .080
OD  74521A08      19508N   226 MOVE P           .35 MANPGP
MP  226DVHD            1C     .600
EQ  226PL0002          1C     .600
OD  74521A08      19508N   227 CLN  P           .35 MANPGP
MP  2273S07            1C     .080
OD  74521A08      19508N  227A MASK P           .35 MANPGP
MP  227AS07            1C     .080
OD  74521A08      19508N  227B PRIM P           .35 MANPGP
MP  227I               C      .30
MP  227B2S07           1C     .300
EQ  227BPM1340         1C     .300
OD  74521A08      19508N  227C STRP P           .35 MANPGP
MP  227CIS07           1C     .050
OD  74521A08      19508N   230 ACPT P           .35 MANPGP
MP  230S07             1C     .040
OD  74521A10      19510N   005 DIS  P          1.00 MANPGW
MP  005HB05            1C     .160
EQ  005PM0701          1C     .160
OD  74521A10      19510N  005A LOAD P          1.00 MANPGW
MP  005AHI05           1C     .080
EQ  005APM0421         1C     .080
OD  74521A10      19510N   006 CLN  P          1.00 MANPGW
EQ  006PM0421          1C     .250
OD  74521A10      19510N  006A UNLD P          1.00 MANPGW
MP  006AHB05           1C     .080
EQ  006APM0421         1C     .080
EQ  006AC00003         1C     .080
OD  74521A10      19510N  006B STAC P          1.00 MANPGW
MP  006BHB05           1C     .040
OD  74521A10      19510N   015 LOAD P          1.00 MANPGW
MP  015KI07            1C     .050
EQ  015PM0901          1C     .050
OD  74521A10      19510N  015A FPI  P           .75 MANPNA
MP  015ADI07           1C     .100
EQ  015APM0901         1C    1.120
OD  74521A10      19510N  015B FPI  P           .25 MANPNA
MP  015BDI07           1C     .050
EQ  015BPM0679E        1C    1.100
EQ  015BPM0901         1C    1.120
OD  74521A10      19510N  015C UNLD P          1.00 MANPGW
MP  015CKI07           1C     .050
EQ  015CPM0901         1C    0.140
OD  74521A10      19510N   020 TRAN P          1.00 MANPGW
MP  020HB05            1C     .080
EQ  020FL0001          1C     .080
OD  74521A10      19510N  020A INSP P          1.00 MANPGW
MP  020AI07            1C     .370
OD  74521A10      19510N  022A COAT T          1.00 MANPRC
MP  022AOVHD           1C     .600
EQ  022AP 0002         1C     .600
OD  74521A10      19510N  022B BAKE P          1.00 MANPRC
MP  022BUP07           1C     .600
EQ  022BPM4719         1C    1.080
MP  022BUP06           1C     .080
OD  74521A10      19510N  024H ALGD P          1.00 MANPRC
MP  024HUP07           1C     .030
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EQ 024HCE40              1C    0.460
OD 74521A10          19510N   025 REMO P          .13 MANPRA
MF   025QA               1C     .660
OD 74521A10          19510N   030 MACH P          .13 MANPRA
MF   030QA               1C    2.010
EQ   030PM4127           1C    1.990
OD 74521A10          19510N  040A CLN  P         1.00 MANPRC
MF 040AUP09              1C     .100
EQ 040APM0249            1C     .100
OD 74521A10          19510N  040B MASK P         1.00 MANPRC
MF 040BUP09              1C     .500
EQ 040BCE01              1C     .500
OD 74521A10          19510N  040E SANZ P         1.00 MANPRC
MF 040EUP09              1C    0.350
EQ 040ECE20              1C     .300
OD 74521A10          19510N   045 FPI  P         1.00 MANPNA
MF   045BB09             1C     .200
EQ   045CE15             1C    1.090
OD 74521A10          19510N  050H ANZ2 P         1.00 MANPRC
MF 050HUP09              1C     .290
EQ 050HPM5717            1C    1.450
OD 74521A10          19510N   051 MOVE T          1.00 MANPRA
MF   051QVHD             1C     .250
EQ   051FL0002           1C     .250
OD 74521A10          19510N   060 MACH P          .38 MANPRA
MF   060QA               1C    1.520
MF   060QVHD             1C     .300
EQ   060FL0002           1C     .300
OD 74521A10          19510N   064 VAPO P          .13 MANPWW
MF   064WF05F            1C    0.310
EQ   064PM5973           1C     .310
EQ   064CE01-511         1C     .060
OD 74521A10          19510N   066 BLAS T          .13 MANPWW
MF   066WF05F            1C     .060
EQ   066CE01-511         1C     .480
OD 74521A10          19510N   066 BLAS P          .13 MANPWW
MF   066WF05F            1C     .670
EQ   066PM0598           1C     .420
OD 74521A10          19510N  066A WARM T          .13 MANPWW
MF 066AWF05F             1C     .060
EQ 066ACE01-511          1C     .310
OD 74521A10          19510N  066A WARM P          .13 MANPWW
EQ 066APM6973            1C     .250
OD 74521A10          19510N   070 SPRA S          .13 MANPWW
MF   070WF10F            1C     .250
EQ   070PM6258           1C     .250
OD 74521A10          19510N   070 SPRA P          .13 MANPWW
MF   070                 C     2.84
MF   070WF10F            1C    1.530
EQ   070PM6258           1C    1.250
EQ   070CE01-511         1C     .070
OD 74521A10          19510N  070A MOVE P          .13 MANPWW
MF 070AQVHD              1C     .300
EQ 070AFL0002            1C     .300
OD 74521A10          19510N   080 MACH P         1.00 MANPRA
MF   080QA               1C    1.720
EQ   080PM4127           1C    1.700
OD 74521A11          19511N   005 LOAD P         1.00 MANPGW
MF   005HB05             1C     .080
EQ   005PM0181           1C     .080
OD 74521A11          19511N  005A DIS  P         1.00 MANPGW
MF 005AHB05              1C     .250
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EQ 005AWPC501          1C    .250
OD 74521A11       19511N  005B LOAD P        1.00 MANPGW
MP 005BHB01            1C    .080
EQ 005CL00003          1C    .080
OD 74521A11       19511N  005C LOAD P        1.00 MANPGW
MP 005CKI07            1C    .080
EQ 005CPM0901          1C    .080
OD 74521A11       19511N   007 CLN  T        1.00 MANPGW
EQ  007PM0901          1C   2.390
OD 74521A11       19511N   007 CLN  P        1.00 MANPGW
EQ  007PM0626          1C   2.390
OD 74521A11       19511N  007A UNLD P        1.00 MANPGW
MP 007AKI07            1C    .080
EQ 007APM0901          1C    .080
OD 74521A11       19511N  007B LOAD P        1.00 MANPGW
MP 007BKI07            1C    .050
EQ 007BPM0412          1C    .050
OD 74521A11       19511N   009 CLN  P        1.00 MANPGW
MP  009KI07            1C    .200
EQ  009PM0412          1C    .200
OD 74521A11       19511N  009A UNLD P        1.00 MANPGW
MP 009AKI07            1C    .080
EQ 009APM0901          1C    .080
OD 74521A11       19511N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C    .080
EQ 009BPM0901          1C    .080
OD 74521A11       19511N   011 PROC P        1.00 MANPGW
EQ  011PM0753          1C   4.000
OD 74521A11       19511N   013 LOAD P        1.00 MANPNA
MP  013KI07            1C    .050
EQ  013PM0901          1C    .050
OD 74521A11       19511N  013A MAC  P        1.00 MANPNA
MP 013ADB09            1C    .280
EQ 013APM6369          1C    .280
EQ 013APM0901          1C   0.310
OD 74521A11       19511N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C    .050
EQ 013BPM0901          1C   0.070
OD 74521A11       19511N   020 UNLD P        1.00 MANPGW
MP  020DI07            1C    .800
EQ  020PM0901          1C    .080
OD 74521A11       19511N  020A INSP P        1.00 MANPGW
MP 020ADI07            1C    .250
OD 74521A11       19511N  020B LOAD P        1.00 MANPGW
MP 020BDI07            1C    .080
EQ 020BPM0902          1C    .080
OD 74521A11       19511N   031 MOVE T        1.00 MANPRC
MP  0310VHD            1C    .600
EQ  031FL0002          1C    .600
OD 74521A11       19511N   032 CLN  P        1.00 MANPRC
MP  032UP09            1C    .100
EQ  032PM3620          1C    .100
OD 74521A11       19511N  035A SCAD P         .95 MANPRC
MP 035AUP09            1C    .140
EQ 035APM3853          1C    .130
OD 74521A11       19511N  040A SRUS P         .05 MANPRC
MP 040AUP09            1C    .150
EQ 040PCB46            1C    .150
OD 74521A11       19511N   045 REMO P         .05 MANPRA
MP  045GA              1C    .630
OD 74521A11       19511N   050 RCPA P         .05 MANPRA
MP  050GA              1C   2.700
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OD 74521A11          19511N  060A CLN  P          1.00 MANPRC
MF 060AUP09               1C    .100
EQ 060AFM5620             1C    .100
OD 74521A11          19511N  060B MASK P          1.00 MANPRC
MF 060BUP09               1C    .500
EQ 060BCE01               1C    .500
OD 74521A11          19511N  060C SCHR P          1.00 MANPRC
MF 060CUP09               1C    .290
EQ 060CFM5308             1C    .140
OD 74521A11          19511N   070 GRIN P           .25 MANPRB
MF  070JA11               1C   2.990
EQ  070FM6600             1C   2.970
OD 74521A11          19511N   080 GRIN P           .80 MANPRB
MF  080JA                 1C   3.260
EQ  080FM6600             1C   3.240
OD 74521A11          19511N   090 TEMP P           .29 MANPNA
MF  090DB09               1C    .290
EQ  09CFM5600T            1C    .290
OD 74521A11          19511N   100 BAKE P          1.00 MANPRC
MF  100UP06               1C    .050
EQ  100FM5453             1C   8.050
OD 74521A11          19511N   110 MAG  P           .29 MANPNA
MF  110DB09               1C    .280
EQ  110FM6671             1C    .280
OD 74521A11          19511N   115 CLN  P          1.00 MANPRC
MF  115UP09               1C    .100
EQ  115FM5620             1C    .100
OD 74521A11          19511N  120A PEEN P          1.00 MANPRC
MF 120AUP08               1C    .070
EQ 120AFM4715             1C    .070
OD 74521A11          19511N  120B CLN  P          1.00 MANPRC
MF 120BUP09               1C    .100
EQ 120BFM5620             1C    .100
OD 74521A11          19511N  128A MASK P          1.00 MANPRC
MF 128AUP09               1C    .500
EQ 128ACE01               1C    .500
OD 74521A11          19511N  130C CHR  P          1.00 MANPRC
MF 130CUP09               1C    .610
EQ 130LCHRPLT             1D   3.000
EQ 130CCHRPLT              D   1.000    .060
EQ 130LCHRPLT              D  20.000    .700
EQ 130CCHRPLT              D  40.000    .240
OD 74521A11          19511N  150A BAKE P          1.00 MANPRC
MF 150AUP06               1C    .050
EQ 150AFM5453             1C   8.050
OD 74521A11          19511N   160 GRIN P           .25 MANPRB
MF  160JA11G              1C   3.550
OD 74521A11          19511N   170 GRIN P           .80 MANPRB
MF  170JA08G              1C   2.880
EQ  170FM6600             1C   2.860
OD 74521A11          19511N  180B BAKE P          1.00 MANPRC
MF 180BUP06               1C    .050
EQ 180BFM5453             1C   8.050
OD 74521A11          19511N  200A MASK P          1.00 MANPRC
MF 200AUP09               1C    .500
EQ 200ACE01               1C    .500
OD 74521A11          19511N  210C CHR  T          1.00 MANPRC
MF 210CUP05               1C    .150
EQ 210CFM5110             1C    .150
OD 74521A11          19511N  210C CHR  P          1.00 MANPRC
MF 210CUP09               1C    .510
EQ 210CCE01               1C    .510
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OP 74521A11          19511N  220A BAKE P        1.00 MANPRC
MP 220AUP06             1C     .050
EQ 220APM5453           1C    8.050
OP 74521A11          19511N   240 GRIN P        1.00 MANPRB
MP  240JA               1C    2.880
EQ  240PM6600           1C    2.860
OP 74521A11          19511N  250B BAKE P        1.00 MANPRC
MP 250BUP06             1C     .050
EQ 250BPM5453           1C    8.050
OP 74521A11          19511N   260 MAG  P         .17 MANPNA
MP  260DB07             1C     .280
EQ  260PM6671           1C     .280
OP 74521A11          19511N   265 CLN  P        1.00 MANPRC
MP  265UP09             1C     .100
EQ  265PM5620           1C     .100
OP 74521A11          19511N   270 FPI  P        1.00 MANPNA
MP  270DB09             1C     .200
EQ  270PM5819P          1C    1.090
OP 74521A11          19511N  275A CLN  P         .65 MANPRC
MP 275AUP09             1C     .100
EQ 275APM5620           1C     .100
OP 74521A11          19511N  275B MASK P         .65 MANPRC
MP 275BUP09             1C     .500
EQ 275BPM0053           1C     .500
OP 74521A11          19511N  275C BLST P         .65 MANPRC
MP 275CUP08             1C     .110
EQ 275CPM6245           1C     .110
OP 74521A11          19511N  280C CAD  P         .65 MANPRC
MP 280CUP09             1C     .270
EQ 280CPM5837           1C     .110
OP 74521A11          19511N  290A BAKE P         .65 MANPRC
MP 290AUP09             1C     .050
EQ 290APM5454           1C   36.050
OP 74521A11          19511N  290B DIP  P         .65 MANPRC
MP 290BUP09             1C     .010
EQ 290BPM5851           1C     .010
OP 74521A11          19511N  290C RINS P         .65 MANPRC
MP 290CUP09             1C     .020
EQ 290CPM5613           1C     .010
OP 74521A11          19511N   300 MAG  P        1.00 MANPNA
MP  300DB09             1C     .280
EQ  300PM6671           1C     .280
OP 74521A11          19511N   304 CLN  P         .65 MANPRC
MP  304UP09             1C     .100
EQ  304PM5620           1C     .100
OP 74521A11          19511N   310 COAT P         .65 MANPRC
MP  310UP09             1C     .600
OP 74521A11          19511N   315 BAKE P         .65 MANPRC
MP  315UP06             1C     .030
EQ  315PM4719           1C    1.080
OP 74521A11          19511N  318A IRID P         .65 MANPRC
MP 318AUP09             1C     .050
EQ 318APM5622           1C     .020
OP 74521A11          19511N   319 MOVE P        1.00 MANPRA
MP  319UVHP             1C     .600
EQ  319PL0902           1C     .600
OP 74521A11          19511N   320 MACH P        1.00 MANPRA
MP  320JA               1C    1.210
EQ  320PM5478           1C    1.190
OP 74521A11          19511N   325 INST P        1.00 MANPRA
MP  325JA               1C    1.410
OP 74521A12          19312N   005 LOAD P        1.00 MANPGW
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MP  005HE05          1C     .080
EQ  375EPM0110       1C     .050
OD  74521A12     19512N  005A DIS  P        1.00 MANPGW
MP  005AHE05         1C     .120
EQ  005AMP0501       1C     .120
OD  74521A12     19512N  005B LOAD P        1.00 MANPGW
MP  005BHE05         1C     .080
EQ  005PCC0004       1C     .080
OD  74521A12     19512N  005C LOAD P        1.00 MANPGW
MP  005CKI07         1C     .080
EQ  005CPM0903       1C     .080
OD  74521A12     19512N   007 CLN  T        1.00 MANPGW
EQ   007PM0903       1C    2.390
OD  74521A12     19512N   007 CLN  P        1.00 MANPGW
EQ   007PM0526       1C    2.390
OD  74521A12     19512N  007A UNLD P        1.00 MANPGW
MP  007AKI07         1C     .080
EQ  007APM0903       1C     .080
OD  74521A12     19512N  007B LOAD P        1.00 MANPGW
MP  007BKI07         1C     .050
EQ  007BPM0412       1C     .050
OD  74521A12     19512N   009 CLN  P        1.00 MANPGW
MP  009HI07          1C     .150
EQ  009PM0412        1C     .150
OD  74521A12     19512N  009A UNLD P        1.00 MANPGW
MP  009AKI07         1C     .080
EQ  009APM0901       1C     .080
OD  74521A12     19512N  009B LOAD P        1.00 MANPGW
MP  009BKI07         1C     .080
EQ  009BPM0903       1C     .080
OD  74521A12     19512N   011 PROC P        1.00 MANPGW
EQ   011PM0753       1C    4.000
OD  74521A12     19512N   013 LOAD P        1.00 MANPNA
MP   013KI07         1C     .050
EQ   013PM0901       1C     .050
OD  74521A12     19512N  013A MAG  P        1.00 MANPNA
MP  013ADB07         1C     .100
EQ  013APM6369       1C     .100
EQ  013APM0901       1C    0.130
OD  74521A12     19512N  013B UNLD P        1.00 MANPNA
MP  013BKI07         1C     .050
EQ  013BPM0901       1C    0.070
OD  74521A12     19512N   025 UNLD T        1.00 MANPGW
EQ   025PM0903       1C    4.000
OD  74521A12     19512N   025 UNLD P        1.00 MANPGW
MP   025DI07         1C     .080
EQ   025CC0003       1C     .080
OD  74521A12     19512N  025A INSP P        1.00 MANPGW
MP  025ADI07         1C     .230
OD  74521A12     19512N  025B LOAD P        1.00 MANPGW
MP  025BDI07         1C     .080
EQ  025BPM0902       1C     .080
OD  74521A12     19512N   029 MOVE T        1.00 MANPRC
MP   029DVHD         1C     .600
EQ   029PL0002       1C     .600
OD  74521A12     19512N  030A CLN  P        1.00 MANPRC
MP  030AUP09         1C     .100
EQ  030APM5620       1C     .100
OD  74521A12     19512N  035B MASK P        1.00 MANPRC
MP  035BUP09         1C     .100
EQ  035BPM0456       1C     .500
OD  74521A12     19512N  035C SNI  P        1.00 MANPRC
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MP	035UP09		1C	.270		
EQ	035PM5853		1C	.130		
OP	74521A12	19512N		037 MAG	P	.61 MANPNA
MP	037DB09		1C	.100		
EQ	037PM6671		1C	.100		
OP	74521A12	19512N		039 GRIN	P	.25 MANPRB
MP	039JA		1C	.660		
OP	74521A12	19512N		040 REMO	P	.05 MANPRA
MP	040JA11		1C	2.600		
EQ	040PM7216		1C	2.580		
OP	74521A12	19512N		050 REPA	P	.78 MANPRA
MP	050JA11		1C	2.350		
EQ	050PM7216		1C	2.330		
OP	74521A12	19512N		085 CLN	P	1.00 MANPRC
MP	085UP09		1C	.100		
EQ	085PM5620		1C	.100		
OP	74521A12	19512N		095 PEEN	P	1.00 MANPRC
MP	095UP08		1C	.070		
EQ	095PM4715		1C	.070		
OP	74521A12	19512N		150A CLN	P	1.00 MANPRC
MP	150AUP09		1C	.100		
EQ	150APM5620		1C	.100		
OP	74521A12	19512N		150B MASK	P	1.00 MANPRC
MP	150BUP09		1C	.500		
EQ	150BPE01		1C	.500		
OP	74521A12	19512N		150C BLST	P	1.00 MANPRC
MP	150CUP08		1C	.110		
EQ	150CPM0245		1C	.110		
OP	74521A12	19512N		160E NIS	P	1.00 MANPRC
MP	160EJP09		1C	.380		
EQ	160EPE31		1C	.380		
OP	74521A12	19512N		165 BAKE	P	1.00 MANPRC
MP	165UP06		1C	.050		
EQ	165PM5454		1C	36.050		
OP	74521A12	19512N		166 MEAS	P	.25 MANPRB
MP	166CA06G		1C	.670		
OP	74521A12	19512N		167 GRIN	P	.25 MANPRB
MP	167JA09G		1C	3.360		
EQ	167PM7249		1C	3.360		
OP	74521A12	19512N		168 BAKE	P	1.00 MANPRC
MP	168UP06		1C	.050		
EQ	168PM5453		1C	8.050		
OP	74521A12	19512N		169 MAG	P	1.00 MANPNA
MP	169DB09		1C	.100		
EQ	169PM6671		1C	.100		
OP	74521A12	19512N		169Z MOVE	T	1.00 MANPRA
MP	169ZOVHD		1C	.600		
EQ	169ZFLO002		1C	.600		
OP	74521A12	19512N		170 MACH	P	.70 MANPRA
MP	170JA11		1C	1.580		
EQ	170PM7473		1C	1.560		
OP	74521A12	19512N		175 INT	P	.70 MANPRA
MP	175IP		1C	.730		
OP	74521A29	19520N		005 LOAD	P	1.00 MANPGW
MP	005HB05		1C	.080		
EQ	005PM0181		1C	.080		
OP	74521A29	19520N		005A DIS	P	1.00 MANPGW
MP	005AHB05		1C	.080		
EQ	005APE01		1C	.080		
OP	74521A29	19520N		005B LOAD	P	1.00 MANPGW
MP	005BHB05		1C	.080		
EQ	005PE004		1C	.080		

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OD 74521A20          19520N  005C LOAD P          1.00 MANPGW
MP 005CKI07              1C    .080
EQ 005CPM0903            1C    .080
OD 74521A20          19520N   007 CLN  T          1.00 MANPGW
EQ 007PM0903             1C   2.390
OD 74521A20          19520N   007 CLN  P          1.00 MANPGW
EQ 007PM0626             1C   2.390
OD 74521A20          19520N  007A UNLD P          1.00 MANPGW
MP 007AKI07              1C    .080
EQ 007APM0903            1C    .080
OD 74521A20          19520N  007B LOAD P          1.00 MANPGW
MP 007BKI07              1C    .050
EQ 007BPM0412            1C    .050
OD 74521A20          19520N   009 CLN  P          1.00 MANPGW
MP  009KI07              1C    .040
EQ  009PM0412            1C    .040
OD 74521A20          19520N  009A UNLD P          1.00 MANPGW
MP 009AKI07              1C    .050
EQ 009APM0901            1C    .080
OD 74521A20          19520N   010 INSP P          1.00 MANPGW
MP  010KI07              1C    .020
OD 74521A20          19520N  010A LOAD P          1.00 MANPGW
MP 010AKI07              1C    .080
EQ 010APM0902            1C    .080
OD 74521A20          19520N   030 MACH P          1.00 MANPRA
MP  030MA                1C   1.090
EQ  030PMC215            1C   1.070
OD 74521A20          19520N   040 FLAT P          1.00 MANPRA
MP  040MA                1C    .130
OD 74521A24          19524N   005 DIS  P          1.00 MANPGW
MP  005HB05              1C    .080
EQ  005PM0508            1C    .080
EQ  005PM0131            1C    .080
OD 74521A24          19524N  005A LOAD P          1.00 MANPGW
MP 005AHB05              1C    .080
EQ 005APM0421            1C    .080
OD 74521A24          19524N   006 PROC P          1.00 MANPGW
EQ  006PM0421            1C    .250
OD 74521A24          19524N  006A UNLD P          1.00 MANPGW
MP 006AHB05              1C    .080
EQ 006APM0421            1C    .080
OD 74521A24          19524N  006B STAC P          1.00 MANPGW
MP 006BHB05              1C    .040
EQ 006AC00004            1C    .080
OD 74521A24          19524N   015 LOAD P          1.00 MANPGW
MP  015KI07              1C    .050
EQ  015PMC901            1C    .050
OD 74521A24          19524N  015A FPI  P           .75 MANPNA
MP 015ADB09              2C    .100
EQ 015APM0901            1C   1.120
EQ 015APM0679E           1C   1.050
OD 74521A24          19524N  015B FPI  P           .25 MANPNA
MP 015BDB09              1C    .050
EQ 015BPM0679E           1C   1.100
OD 74521A24          19524N  015B FPI  P           .25 MANPNA
EQ 015BPM0901            1C   1.120
OD 74521A24          19524N  015C UNLD P          1.00 MANPGW
MP 015CKI07              1C    .050
CQ 015CPM0901            1C   0.140
OD 74521A24          19524N  015D EDDY P          1.00 MANPNA
MP 015DHB11              1C    .200
OD 74521A24          19524N   040 TRAN P          1.00 MANPGW
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MF  040HB05                 1C     .080
 D  040FL0001               1C     .080
OD 74521A24          19524N  040A INSP P          1.00 MANPGW
MF 040AYI07                 1C     .370
OD  4521A24          19524N   045 CHEC P          1.00 MANPRA
MF  045DA                   1C     .590
OD 74652A            21069N   015 ASSY P          1.00 MANPGP
MF  015YK10                 1D    2.000
MF  015YK10                  D     .300    .850
MF  015YK10                  D     .500    .150
AS  015       74652A67                DS/AS
AS  015       74652A67                DS/AS
AS  015       74652A68                DS/AS
AS  015       74652A68                DS/AS
AS  015       74652A65                DS/AS
AS  015       74652A65                DS/AS
AS  015       74652A66                DS/AS
AS  015       74652A66                DS/AS
OD 74652A            21069N  015A ASSY P          1.00 MANPGP
MF 015AYK10                 1D    2.000
MF 015AYK10                  D    1.000    .500
MF 015AYK10                  D     .500    .500
JI 74652Y            21069N   020 ASSY P          1.00 MANPGP
MF  020YK10                 1D    2.000
MF  020YK10                  D     .500    .800
MF  020YK10                  D     .800    .200
OD 74652A            21069N   025 ASSY P          1.00 MANPGP
MF  025YK10                 1C     .300
OD 74652A            21069N   030 ASSY P          1.00 MANPGP
MF  030YK10                 1C     .300
OD 74652A            21069N   035 ASSY P          1.00 MANPGP
MF  035                      C    24.00
MF  035YK10                 1C     .500
OD 74652A            21069N  035A ASSY P          1.00 MANPGP
MF 035AYK10                 1C     .200
OD 74652A            21069N  035B ASSY P          1.00 MANPGP
MF 035BYK10                 1C     .500
OD 74652A            21069N   040 ASSY P          1.00 MANPGP
MF  040YK10                 1C     .500
OD 74652A            21069N   045 ASSY P          1.00 MANPGP
MF  045YK10                 1C     .100
OD 74652A            21069N   055 ASSY P          1.00 MANPGP
MF  055YK10                 1C     .500
OD 74652A            21069N   060 ASSY P          1.00 MANPGP
MF  060YK10                 1C     .500
OD 74652A            21069N   065 ASSY P          1.00 MANPGP
MF  065YK10                 1C     .500
OD 74652A            21069N   070 ASSY P          1.00 MANPGP
MF  070YK10                 1C     .500
OD 74652A            21069N   075 ASSY P          1.00 MANPGP
MF  075YK10                 1C     .500
OD 74652A            21069N   080 ACCE P          1.00 MANPGP
MF  080YK10                 1C     .500
OD 74652A            21069N   085 INSP P          1.00 MANPGP
MF  085YK10                 1C     .500
OD 74652A            21098N   015 DIS  P          1.00 MANPGW
MF  015YK10                 1D    2.000
MF  015YK10                  D     .250    .900
MF  015YK10                  D     .500    .100
JI 74652A            21098N   020 DIS  P          1.00 MANPGW
MF  020YK10                 1C     .150
OD 74652A            21098N   025 DIS  P          1.00 MANPGW
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MF  025YK10                  1C     .750
OD 74652A                21098N   030 CLEA P          1.00 MANPGW
MF  030YK10                  1C    3.500
OD 74652A                21098N   035 CLEA P          1.00 MANPGW
MF  035YK10                  1C     .170
OD 74652A                21098N   040 CLEA P          1.00 MANPGW
MF  040YK10                  1C     .500
OD 74652A                21098N   045 ACPT P          1.00 MANPGW
MF  045YK10                  1C     .750
OD 74652A                21098N   255 CLN  P          1.00 MANPGP
MF  255JS09                  1C     .080
EQ  255PM0434                1C     .080
EQ  255PM0902                1C     .080
DS  255       74652A67                 DS/AS
DS  255       74652A68                 DS/AS
DS  255       74652A68                 DS/AS
DS  255       74652A65                 DS/AS
DS  255       74652A65                 DS/AS
DS  255       74652A66                 DS/AS
DS  255       74652A66                 DS/AS
DS  255       74652A67                 DS/AS
OD 74652A                21098N  255A MASK P          1.00 MANPGP
MF 255AJS09                  1C     .250
OD 74652A                21098N  255B PRIM P          1.00 MANPGP
MF 255B                       C     .75
MF 255BJS09                  1C     .250
EQ 255BPM1540                1C     .250
OD 74652A                21098N  255C PNT  P          1.00 MANPGP
MF 255C                       C     .75
MF 255CJS09                  1C     .250
EQ 255CPM1540                1C     .250
OD 74652A                21098N  255D INSP P          1.00 MANPGP
MF 255DJS09                  1C     .030
OD 74652A                21098N   260 LOAD P          1.00 MANPGP
MF  260CS09                  1C     .030
EQ  260PM0924                1C     .030
OD 74652A                21098N  260A WASH P          1.00 MANPGP
MF 260AJS09                  1C     .010
EQ 260APM0414                1C     .010
EQ 260APM0924                1C    0.030
OD 74652A                21098N  260B MASK P          1.00 MANPGP
MF 260BJS09                  1C     .050
EQ 260PPM0924                1C    0.070
OD 74652A                21098N  260C PRIM P          1.00 MANPGP
MF 260CJS09                  1C     .030
EQ 260CPM0445                1C     .030
EQ 260CPM0924                1C    1.000
OD 74652A                21098N  260I PNT  P          1.00 MANPGP
MF 260D                       T    2.00   3.00   4.00
MF 260DJS09                  1C     .030
EQ 260DPM0924                1T   2.000  3.000  4.000
EQ 260DPM0446                1C     .030
OD 74652A                21098N  260E STRP P          1.00 MANPGP
MF 260EJS09                  1C     .050
EQ 260EPM0924                1C     .050
OD 74652A                21098N  260F INSP P          1.00 MANPGP
MF 260FJS09                  1C     .080
OD 74652A35                21065N   007 LOAD P          1.00 MANPGW
MF  007YK07                  1C     .080
EQ  007PM0903                1C     .080
OD 74652A35                21065N  007A PROC P          1.00 MANPGW
MF 007APP035                 1C    2.390
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EQ 0076PM0903          1C     .080
OD 74652A65      21065N   009 UNLD P        1.00 MANPGW
MP  0095I07            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0701          1C     .080
OD 74652A65      21065N  009A CLN  P        1.00 MANPGW
MP 009AKI07            1C     .020
EQ 009APM0413          1C     .020
OD 74652A65      21065N  009B LOAD P        1.00 MANPGW
MP 009BKI07            1C     .080
OD 74652A65      21065N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 74652A65      21065N   013 LOAD P        1.00 MANPNA
MP  013KI07            1C     .050
EQ  013PM0701          1C     .050
OD 74652A65      21065N  013A MAG  S        1.00 MANPNA
EQ 013APM0701          1C     .220
OD 74652A65      21065N  013A MAG  P        1.00 MANPNA
MP 013APP09            1C     .220
EQ 013APM0369          1C     .220
EQ 013APM0701          1C     .050
OD 74652A65      21065N  013B UNLD T        1.00 MANPNA
EQ 013BPM0701          1C     .220
OD 74652A65      21065N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0701          1C     .050
OD 74652A65      21065N   015 FPI  P         .05 MANPNA
MP  015DP09            2C     .050
EQ  015PM0679E         1C    1.050
EQ  015PM0701          1C    1.070
OD 74652A65      21065N  015A FPI  P         .05 MANPNA
MP 015APP09            1C     .100
EQ 015APM0679E         1C    1.100
EQ 015APM0701          1C    1.120
OD 74652A65      21065N  015B UNLD P         .05 MANPGW
MP 015BKI07            1C     .050
EQ 015BPM0701          1C     0.100
OD 74652A65      21065N   016 INSP P        1.00 MANPGW
MP  016DI07            1C     .020
OD 74652A65      21065N  016A STAC P        1.00 MANPGW
MP 016ADI07            1C     .020
OD 74652A65      21065N  018A MOVE T        1.00 MANPRC
MP 018AUP05            1C     .170
EQ 018APM0118          1C     .170
OD 74652A65      21065N  018A MOVE P        1.00 MANPRC
MP 018AUP09            1C     .100
EQ 018APM5620          1C     .100
OD 74652A65      21065N  019A CLN  P        1.00 MANPRC
MP 019AUP09            1C     .100
EQ 019APM5620          1C     .100
OD 74652A65      21065N  019B MASK P        1.00 MANPRC
MP 019BUP09            1C     .500
EQ 019BPM0953          1C     .500
OD 74652A65      21065N  019C SCHR P        1.00 MANPRC
MP 019CUP09            1C     .150
EQ 019CPM5802          1C     .290
OD 74652A65      21065N   021 MOVE T        1.00 MANPRA
MP  021UP05            1C     .170
EQ  021PM0132          1C     .170
OD 74652A65      21065N   021 MOVE P        1.00 MANPRA
MP  021UP09            1C     .970
EQ  021PM0131          1C     .970
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OD 746[illegible]5          21065N   022 POLI P          1.00 MANPRA
MP  022JA                      1C     .920
EQ  022PM4131                  1C     .920
OD 74652A65                 21065N   025 GRIN P           .33 MANPRB
MP  025JA10G                   1C    3.240
EQ  025PM4794                  1C    3.220
OD 74652A65                 21065N   030 GRIN P           .33 MANPRB
MP  030JA10G                   1C    3.240
EQ  030PM4794                  1C    3.220
OD 74652A65                 21065N   035 MACH P          1.00 MANPRA
MP  035JA                      1C     .990
EQ  035PM4131                  1C     .970
OD 74652A65                 21065N   040 MACH P          1.00 MANPRA
MP  040JA                      1C    1.000
EQ  040PM0460                  1C     .980
OD 74652A65                 21065N   060 TEMP P           .90 MANPNA
MP  060DB09                    1C     .160
EQ  060PM5600T                 1C     .160
OD 74652A65                 21065N  070A BAKE P          1.00 MANPRC
EQ  070APM5453                 1C    8.050
OD 74652A65                 21065N   080 MAG  P           .90 MANPNA
MP  080DB09                    1C     .220
EQ  080PM6671                  1C     .220
OD 74652A65                 21065N   085 CLN  P          1.00 MANPRC
MP  085UP09                    1C     .100
EQ  085PM5620                  1C     .100
OD 74652A65                 21065N  090A PEEN P          1.00 MANPRC
MP  090AUP09                   1C    0.120
EQ  090APM4715                 1C    0.120
OD 74652A65                 21065N  090B CLN  P          1.00 MANPRC
MP  090BUP09                   1C     .100
EQ  090BPM5620                 1C     .100
OD 74652A65                 21065N   091 MACH P          1.00 MANPRA
MP  091JA                      1C     .840
EQ  091PM4131                  1C     .840
OD 74652A65                 21065N   092 INST P          1.00 MANPRA
MP  092JA                      1C     .360
OD 74652A65                 21065N  096A CLN  P          1.00 MANPRC
MP 096AUP09                    1C     .100
EQ 096APM5620                  1C     .100
OD 74652A65                 21065N  096B MASK P          1.00 MANPRC
MP 096BUP09                    1C     .500
EQ 096BPM0053                  1C     .500
OD 74652A65                 21065N  098C BLST P          1.00 MANPRC
MP 098CUP09                    1C    0.110
EQ 098CPM0245                  1C    0.110
OD 74652A65                 21065N  100C CHR  P          1.00 MANPRC
MP 100CUP09                    1C     .360
EQ 100CCHRPLT                  1D    3.000
EQ 100CCHRPLT                   D    1.000    .060
EQ 100CCHRPLT                   D   20.000    .700
EQ 100CCHRPLT                   D   40.000    .240
OD 74652A65                 21065N  110C BAKE P          1.00 MANPRC
EQ 110CPM[illegible]454        1C   36.050
OD 74652A65                 21065N   120 MOVE T           .33 MANPRB
MP  120DVHD                    1C     .170
EQ  120PL0032                  1C     .170
OD 74652A65                 21065N   170 MOVL P           .33 MANPRB
MP  [illegible]                1C    1.680
EQ  [illegible]                1C    3.170
OD [illegible]              21065N  120C BAKE P          1.00 MANPRC
EQ [illegible]                 1C    8.050
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OD	[illegible]	21065N	140 MAG	P	.70	MANPNA
MP	140D [illegible]	1C	.220			
[illegible]	[illegible]	1C	.220			
[illegible]	[illegible]	21065N	145 CLN	P	1.00	MANPRC
MP	145WF09	1C	.100			
EQ	145FM5820	1C	.100			
OD	74652A65	21065N	146 MOVE	T	1.00	MANPRC
MP	146DVHD	1C	.600			
EQ	146FL0002	1C	.600			
OD	74652A65	21065N	150 FPI	P	.70	MANPNA
MP	150DB09	1C	.200			
EQ	150FM5819P	1C	1.090			
OD	74652A65	21065N	152 VAPO	P	1.00	MANPWW
MP	152WF05F	1C	0.280			
EQ	152FM6973	1C	.250			
EQ	152CE01-511	1C	.030			
OD	74652A65	21065N	154 MASK	P	1.00	MANPWW
MP	154WF05F	1C	.250			
OD	74652A65	21065N	156 BLAS	P	1.00	MANPWW
MP	156WF03F	1C	0.110			
EQ	156FM0699	1C	.080			
EQ	156CE01-511	1C	.030			
OD	74652A65	21065N	156A DEMS	P	1.00	MANPWW
MP	156AWF05F	1C	.030			
OD	74652A65	21065N	156B HEAT	P	1.00	MANPWW
EQ	156BFM6973	1C	.080			
OD	74652A65	21065N	156C MASK	P	1.00	MANPWW
MP	156CWF05F	1C	.250			
OD	74652A65	21065N	160 SPRA	S	1.00	MANPWW
MP	160WF10F	1C	.330			
EQ	160FM0320	1C	.330			
OD	74652A65	21065N	160 SPRA	P	1.00	MANPWW
MP	160WF10F	1C	.750			
EQ	160FM0320	1C	.750			
OD	74652A65	21065N	164 CLEA	P	1.00	MANPWW
MP	164WF10F	1C	.750			
EQ	164FM0320	1C	1.750			
OD	74652A65	21065N	166 SEAL	P	1.00	MANPWW
MP	166WF10F	1C	.250			
EQ	166FM0320	1C	.750			
OD	74652A65	21065N	166A ACCE	P	1.00	MANPWW
MP	166AWF10F	1C	.250			
OD	74652A65	21065N	166B MOVE	P	1.00	MANPWW
MP	166BDVHD	1C	.250			
EQ	166BFL0002	1C	.250			
OD	74652A65	21065N	170 MACH	P	1.00	MANPRA
MP	170JA	1C	.930			
EQ	170FM4131	1C	.960			
OD	74652A65	21065N	175 CLEA	P	1.00	MANPRA
MP	175JA	1C	1.040			
OD	74652A65	21065N	175 GRIN	P	.33	MANPRB
MP	175JA10G	1C	3.190			
EQ	175FM4294	1C	3.170			
OD	74652A65	21065N	190 MACH	P	1.00	MANPRA
MP	190JA	1C	1.080			
EQ	190FM4131	1C	1.060			
OD	74652A65	21065N	191 INST	P	1.00	MANPRA
MP	191JA	1C	.070			
EQ	[illegible]	1C	.050			
OD	[illegible]	21065N	200 CLN	P	1.00	MANPGP
MP	200	1C	.67			
MP	200CB09	1C	.250			

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EQ  200PM0902          1C     .330
EQ  200PM0414          1C     .330
OD 74652A65       21065N  200A MASK P        1.00 MANPGP
MF  200A3S09           1C     .330
OD 74652A65       21065N  200B PRIM P        1.00 MANPGP
MF  200B               C     1.00
MF  200B3S09           1C     .500
EQ 200BPM1340          1C     .500
OD 74652A65       21065N  200C INSP P        1.00 MANPGP
MF  200C3S09           1C     .500
OD 74652A66       21066N   007 LOAD P        1.00 MANPGW
MF  007KI07            1C     .080
EQ  007PM0903          1C     .080
OD 74652A66       21066N  007A PROC P        1.00 MANPGW
EQ 007APM0626          1C    2.390
EQ 007APM0903          1C     .080
OD 74652A66       21066N   009 UNLD P        1.00 MANPGW
MF  009KI07            1C     .080
EQ  009PM0413          1C     .080
EQ  009PM0901          1C     .080
OD 74652A66       21066N  009A CLN  P        1.00 MANPGW
MF 009AKI07            1C     .020
EQ 009APM0413          1C     .020
OD 74652A66       21066N  009B LOAD P        1.00 MANPGW
MF 009BKI07            1C     .080
OD 74652A66       21066N   011 BAKE P        1.00 MANPGW
EQ  011PM0753          1C    4.000
OD 74652A66       21066N   013 LOAD P        1.00 MANPNA
MF  013KI07            1C     .050
EQ  013PM0901          1C     .050
OD 74652A66       21066N  013A MAG  P        1.00 MANPNA
MF 013AED09            1C     .220
EQ 013APM6369          1C     .220
EQ 013APM0901          1C    0.250
OD 74652A66       21066N  013B UNLD P        1.00 MANPNA
MF 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 74652A66       21066N   020 INSP P        1.00 MANPGW
MF  020DI07            1C     .020
OD 74652A66       21066N   024 MOVE T        1.00 MANPRC
MF  024DVHD            1C     .250
EQ  024PL0002          1C     .250
OD 74652A66       21066N   025 CLN  P        1.00 MANPRC
MF  025UF09            1C     .100
EQ  025PM5620          1C     .100
OD 74652A66       21066N  028A SOAD P         .95 MANPRC
MF 028AUF09            1C     .410
EQ 028APM5833          1C     .410
OD 74652A66       21066N  036A CLN  P        1.00 MANPRC
MF 036AUF09            1C     .100
EQ 036APM5620          1C     .100
OD 74652A66       21066N  036B MASK P        1.00 MANPRC
MF 036BUF09            1C     .500
EQ 036BPM0953          1C     .500
OD 74652A65       21066N  036C BLST P        1.00 MANPRC
MF 036CUF08            1C    0.110
EQ 036CPM6245          1C    0.110
OD 74652A66       21066N  040C CAD  P        1.00 MANPRC
MF 040CUF09            1C     .160
EQ 040CPM5837          1C     .330
OD 74652A66       21066N   050 BAKE T        1.00 MANPRC
MF  050PM05            1C     .050
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EQ	050PM4118	1C	.270			
OP	74652A66	21066N	050 BAKE	P	1.00	MANPRC
EQ	050PM5454	1C	36.050			
OD	74652A66	21066N	060 MAG	P	1.00	MANPNA
MF	060D307	1C	.220			
EQ	060PM6671	1C	.220			
OD	74652A66	21066N	063A CLN	P	1.00	MANPRC
MF	063AUP09	1C	.100			
EQ	063APM5629	1C	.100			
OD	74652A66	21066N	067B MASK	P	1.00	MANPRC
MF	067BUP09	1C	.500			
EQ	067BPM0053	1C	.500			
OD	74652A66	21066N	067C BLST	P	1.00	MANPRC
MF	067CUP08	1C	0.110			
EQ	067CPM0245	1C	0.110			
OD	74652A66	21066N	070B PHOS	P	1.00	MANPRC
MF	070BUP09	1C	.020			
MF	070BUP09	1C	.220			
EQ	070BPM5694	1C	.200			
OD	74652A66	21066N	070H SEAL	T	1.00	MANPRC
MF	070HUP05	1C	.050			
EQ	070HPM4118	1C	.890			
OD	74652A66	21066N	070H SEAL	P	1.00	MANPRC
MF	070HUP09	1C	.080			
EQ	070HPM5881	1C	.100			
OD	74652A66	21066N	080 BAKE	P	1.00	MANPRC
EQ	080PM4720	1C	8.050			
OD	74652A66	21066N	085C IRID	P	1.00	MANPRC
MF	085CUP09	1C	.040			
EQ	085CPM5622	1C	.040			
OD	74652A66	21066N	087 MOVE	T	1.00	MANPGP
MF	087DVHD	1C	.600			
EQ	087PLC002	1C	.600			
OP	74652A67	21067N	007 LOAD	P	1.00	MANPGW
MF	007K107	1C	.080			
EQ	007PM0903	1C	.080			
OD	74652A67	21067N	007A PROC	P	1.00	MANPGW
EQ	007APM6826	1C	2.390			
EQ	007APM0903	1C	.080			
OD	74652A67	21067N	009 UNLD	P	1.00	MANPGW
MF	009K107	1C	.080			
EQ	009PM0413	1C	.080			
EQ	009PM0901	1C	.080			
OD	74652A67	21067N	009A CLN	P	1.00	MANPGW
MF	009AKIC7	1C	.020			
EQ	009APM0413	1C	.020			
OD	74652A67	21067N	009B LOAD	P	1.00	MANPGW
MF	009BKI07	1C	.080			
OD	74652A67	21067N	011 BAKE	P	1.00	MANPGW
EQ	011PM0753	1C	4.000			
OD	74652A67	21067N	013 LOAD	P	1.00	MANPNA
MF	013KI07	1C	.050			
EQ	013PM0901	1C	.050			
OD	74652A67	21067N	013A MAG	P	1.00	MANPNA
MF	013AUP09	1C	.100			
EQ	013APM6369	1C	.100			
EQ	013APM0901	1C	0.130			
OD	74652A67	21067N	013B UNLD	P	1.00	MANPNA
MF	013BKIC7	1C	.050			
EQ	013PPM0901	1C	0.070			
OD	74652A67	21067N	030 INSP	P	1.00	MANPGW
MF	030K067	1C	.020			

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SD 74652A67          21067N   032 MOVE T          1.00 MANPRC
MF  032DUP09              1D    .170
EQ  032EM10112            1D    .170
OD 74652A67          21067N   032 MOVE P          1.00 MANPRC
MF  032DUP09              1D    .100
EQ  032EM5&20             1D    .100
OD 74652A67          21067N  034A SCAD P           .95 MANPRC
MF 034AUP09               1D    .040
EQ C34AM15833             1D    .410
OD 74652467          21067N  038A CLN  P           .65 MANPRC
MF 038AUP09               1D    .100
EQ 038AM5&20              1D    .100
OD 74652A67          21067N  038B MASK P           .65 MANPRC
MF 038BUP09               1D    .500
EQ 038EM1105T             1D    .500
OD 74652A67          21067N  038C BLST P           .65 MANPRC
MF 038CUP09               1D   0.110
EQ 038CM0945              1D   0.110
OD 74652A67          21067N  0400 BAD  P           .65 MANPRC
MF 040CUP09               1D    .160
EQ 040EM5 27              1D    .270
OD 74652A67          21067N   050 BAKE P           .65 MANPRC
EQ                        1D  36.050
OD 74652467          21067N  060C IRID P           .65 MANPRC
MF 060CUP09               1D    .040
EQ                        1D    .040
OD 74652A67          21067N   065 MAG  P          1.00 MANPSA
MF                        1D    .100
EQ                        1D    .100
OD 74652A67          21067N   067 MOVE P          1.00 MANPGP
MF                        1D    .600
EQ                        1D    .200
OD 74652A67          21067N   068 LOAD P          1.00 MANPGP
MF                        1D    .010
EQ                        1D    .010
OD 74652A67          21067N  068A WASH P          1.00 MANPGP
EQ 068AM10112             1D    .010
SQ 068AM10923             1D   0.030
MF 068AUP09               1D    .010
OD 74652467          21067N  068B MASK P          1.00 MANPGP
MF 068BUP09               1D    .030
SQ 068BM10924             1D   0.050
OD 74652A67          21067N  068C PRIM S          1.00 MANPGP
MF 068CUP09               1D    .010
EQ C68CM10924             1D   1.000
OD 74652A67          21067N  068C PRIM P          1.00 MANPGP
EQ 068CM10845             1D    .010
EQ 068CM10924             1D    .020
OD 74652767          21067N  068D PNT  P          1.00 MANPGP
MF 068D                   T   2.00   3.00   4.00
MF 068DUP09               1D    .010
SQ 068DM10924             1T  2.000  3.000  4.000
EQ 068DM10845             1D    .010
OD 74652A67          21067N  068E STRP P          1.00 MANPGP
MF 068EUP09               1D    .050
EQ 068EM10924             1D    .050
OD 74652A67          21067N  068F IMGP P          1.00 MANPGP
MF 068FUP09               1D    .020
OD 74652A67          21068N   007 LOAD P          1.00 MANPGW
MF                        1D    .080
EQ                        1D    .080
OD 74652A67          21068N  007A PROC P          1.00 MANPGW
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EQ	005AFM0625	1C	2.390			
MP	005AFM0703	1C	.080			
OD	74652A68	21068N	009 UNLD	P	1.00	MANFGW
MP	009KI07	1C	.080			
EQ	009FM0413	1C	.080			
EQ	009FM0961	1C	.080			
OD	74652A68	21068N	009A CLN	P	1.00	MANFGW
MP	009AFI07	1C	.040			
EQ	009AFM0413	1C	.040			
OD	74652A68	21068N	009B LOAD	P	1.00	MANFGW
MP	009BKI07	1C	.080			
OD	74652A68	21068N	011 BAKE	P	1.00	MANFGW
EQ	011FM0753	1C	4.000			
OD	74652A68	21068N	013 LOAD	P	1.00	MANFNA
MP	013KI07	1C	.050			
EQ	013FM0901	1C	.050			
OD	74652A68	21068N	013A MAG	P	1.00	MANFNA
MP	013ADB09	1C	.100			
EQ	013AFM0369	1C	.100			
EQ	013AFM0701	1C	0.130			
OD	74652A68	21068N	013B UNLD	P	1.00	MANFNA
MP	013BKI07	1C	.050			
EQ	013BFM0901	1C	0.070			
OD	74652A68	21068N	030 INSP	P	1.00	MANFGW
MP	030DI07	1C	.020			
OD	74652A68	21068N	031 MOVE	T	1.00	MANFRC
MP	031CVHD	1C	.600			
EQ	031FL0002	1C	.600			
OD	74652A68	21068N	032 CLN	P	1.00	MANFRC
MP	032UF09	1C	.100			
EQ	032FM5620	1C	.100			
OD	74652A68	21068N	034A SCAD	P	.95	MANFRC
MP	034AUF09	1C	.410			
EQ	034AFM5833	1C	.410			
OD	74652A68	21068N	038A CLN	P	.65	MANFRC
MP	038AUF09	1C	.100			
EQ	038AFM5620	1C	.100			
OD	74652A68	21068N	038B MASK	P	.65	MANFRC
MP	038BUF09	1C	.500			
EQ	038BFM0053	1C	.500			
OD	74652A68	21068N	038C BLST	P	.65	MANFRC
MP	038CUF08	1C	0.110			
EQ	038CFM0245	1C	0.110			
OD	74652A68	21068N	040C CAD	P	.65	MANFRC
MP	040CUF09	1C	.080			
EQ	040CFM5837	1C	.080			
OD	74652A68	21068N	050 BAKE	P	.65	MANFRC
EQ	050FM5454	1C	36.050			
OD	74652A68	21068N	060C IRID	P	.65	MANFRC
MP	060CUF09	1C	.040			
EQ	060CFM5622	1C	.040			
OD	74652A68	21068N	070 MAG	P	1.00	MANFNA
MP	070DB09	1C	.100			
EQ	070FM5671	1C	.100			
OD	74652A68	21068N	075 MOVE	T	1.00	MANFGP
MP	075CVHD	1C	.600			
EQ	075FL0002	1C	.600			
OD	74672A	21054N	005 UNCR	P	1.00	MANFGW
MP	005YM10	1D	2.000			
MP	005YK10	D	.200	.800		
MP	005YK10	D	.500	.200		
EQ	005FM0130	1D	2.000			

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EQ  005FM0184                D     .200    .800
EQ  005FM0134                D     .500    .200
OD 74692A                 21054N   010 DISA P          1.00 MANFGW
MF  010YK10                  1D    2.000
MF  010YK10                  D      .500    .800
MF  010YK10                  D     1.000    .200
EQ  010FM0184                1D    2.000
EQ  010FM01E4                D      .500    .800
EQ  010FM0134                D     1.000    .200
OD 74692A                 21054N   015 DISA P          1.00 MANFGW
MF  015YK10                  1D    2.000
MF  015YK10                  D      .250    .800
MF  015YK10                  D      .750    .200
EQ  015FM0184                1D    2.000
EQ  015FM0134                D      .250    .800
EQ  015FM0184                D      .750    .200
DS  015       74692A29                DS/AS
DS  015       74692A42                DS/AS
DS  015       74692A44                DS/AS
DS  015       74692A73                DS/AS
DS  015       74692A74                DS/AS
DS  015       74692A03                DS/AS
DS  015       74692A04                DS/AS
DS  015       74692A08                DS/AS
DS  015       74692A10                DS/AS
DS  015       74692A23                DS/AS
DS  015       74692A27                DS/AS
DS  015       74692A28                DS/AS
OD 74692A                 21054N   020 DISA P          1.00 MANFGW
MF  020YK10                  1C     .200
OD 74692A                 21054N   025 DISA P          1.00 MANFGW
MF  025YK10                  1D    2.000
MF  025YK10                  D     2.500    .800
MF  025YK10                  D     4.000    .200
EQ  025FM0184                1D    2.000
EQ  025FM0184                D     2.500    .800
EQ  025FM0184                D     4.000    .200
OD 74692A                 21054N   030 DISA P          1.00 MANFGW
MF  030YK10                  1C     .170
EQ  030FM018A                1C     .170
OD 74692A                 21054N   035 DISA P          1.00 MANFGW
MF  035YK10                  1C    1.000
MF  035YK10                  1C     .500
OD 74692A                 21054N   040 DISA P          1.00 MANFGW
MF  040YK10                  1C     .500
OD 74692A                 21090N   015 PREA T          1.00 MANFGP
BS  015                      C      .00
OD 74692A                 21090N   015 PREA P          1.00 MANFGP
MF  015YK10                  1D    2.000
MF  015YK10                  D      .500    .800
MF  015YK10                  D     1.000    .200
AS  015       74692A74                DS/AS
AS  015       74692A08                DS/AS
OD 74692A                 21090N   020 ASSY P          1.00 MANFGP
MF  020YK10                  1D    2.000
MF  020YK10                  D      .170    .500
MF  020YK10                  D     1.000    .500
AS  020       74692A03                DS/AS
OD 74692A                 21090N   021 ASSY P          1.00 MANFGP
MF  021YK10                  1D    2.000
MF  021YK10                  D     2.000    .900
MF  021YK10                  D     2.250    .100
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AS  021       74692A29                DS/AS
AS  021       74692A42                DS/AS
AS  021       74692A27                DS/AS
AS  021       74692A28                DS/AS
OD 74692A                21090N   022 ASSY P          1.00 MANPGP
MF  022YK10                   1C   1.300
OD 74692A                21090N   025 ASSY P          1.00 MANPGP
MF  025YK10                   1C   1.300
OD 74692A                21090N   030 ASSY P          1.00 MANPGP
MF  030YK10                   1C   1.000
EQ  030PM0184                 1C   1.000
AS  030       74692A04                DS/AS
OD 74692A                21090N   035 ASSY P          1.00 MANPGP
MF  035YK10                   1C   1.700
AS  035       74692A10                DS/AS
OD 74692A                21090N   040 ASSY P          1.00 MANPGP
MF  040YK10                   1D   2.000
MF  040YK10                    D    .300    .300
MF  040YK10                    D   1.000    .200
AS  040       74692A73                DS/AS
AS  040       74692A23                DS/AS
OD 74692A                21090N   045 ASSY P          1.00 MANPGP
MF  045YK10                   1D   2.000
MF  045YK10                    D   1.000    .600
MF  045YK10                    D   2.500    .400
AS  045       74692A44                DS/AS
OD 74692A                21090N   050 ASSY P          1.00 MANPGP
MF  050YK10                   1C   1.500
OD 74692A                21090N   055 DECA P          1.00 MANPGP
MF  055YK10                   1C    .200
OD 74692A                21090N   060 ACCE P          1.00 MANPGP
MF  060YK10                   1C    .200
OD 74692A                21090N   065 SHIP T          1.00 MANPGP
MF  065YK10                   1C    .300
EQ  065PM0184                 1C    .300
OD 74692A03              21003N   006 LOAD P          1.00 MANPGW
MF  006HB05                   1C    .080
EQ  006PM0179                 1C    .080
OD 74692A03              21003N   006A TRAN P         1.00 MANPGW
EQ  006AC000C4                1C    .080
OD 74692A03              21003N   006B LOAD P         1.00 MANPGW
MF  006BB305                  1C    .060
EQ  006BPM0421                1C    .060
EQ  006BPM0178                1C    .060
OD 74692A03              21003N   006C CLN  P         1.00 MANPGW
EQ  006CPM0421                1C    .250
OD 74692A03              21003N   006D UNLD P         1.00 MANPGW
MF  006DHB05                  1C    .080
EQ  006DPM0178                1C    .080
OD 74692A03              21003N   006E LOAD P         1.00 MANPGW
MF  006EK107                  1C    .080
EQ  006EPM0903                1C    .080
OD 74692A03              21003N   007 CLN  T          1.00 MANPGW
EQ  007PM0903                 1C   2.390
OD 74692A03              21003N   007 CLN  P          1.00 MANPGW
EQ  007PM0626                 1C   2.390
OD 74692A03              21003N   007B UNLD P         1.00 MANPGW
MF  007BK107                  1C    .080
EQ  007BPM0903                1C    .080
OD 74692A03              21003N   009 CLN  P          1.00 MANPGW
MF  009K107                   1C   1.060
EQ  009PM0412                 1C   1.000
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OD 74692A03          21003N  009A UNLD P        1.00 MANPGW
MP 009AKI07               1C     .080
OD 74692A03          21003N   011 PROC P        1.00 MANPGW
EQ  011FM0753             1C    4.000
OD 74692A03          21003N  011A UNLD P        1.00 MANPGW
MP 011AKI07               1C     .080
OD 74692A03          21003N  011B LOAD P        1.00 MANPGW
MP 011BKI07               1C     .080
EQ 011FF10901             1C     .080
OD 74692A03          21003N   013 LOAD P        1.00 MANPNA
MP  013KL07               1C     .050
EQ  013F10901             1C     .050
OD 74692A03          21003N  013A MAG  P        1.00 MANPNA
MP 013AE809               1C     .400
EQ 013AF16367             1C     .400
EQ 013AF10901             1C    0.430
OD 74692A03          21003N  013B UNLD P        1.00 MANPNA
MP 013BKI07               1C     .050
EQ 013BFM0901             1C    0.070
OD 74692A03          21003N   030 UNLD P        1.00 MANPGW
MP  030LI07               1C     .080
EQ  030FM0901             1C     .080
OD 74692A03          21003N  030A INSP P        1.00 MANPGW
MP 030ADI07               1C     .720
OD 74692A03          21003N   043 MOVE T        1.00 MANPRC
MP  043JVHD               1C     .600
EQ  043FL0002             1C     .600
OD 74692A03          21003N   044 CLN  P        1.00 MANPRC
MP  044UF09               1C     .100
EQ  044FM5620             1C     .100
OD 74692A03          21003N  046A SCAD P         .95 MANPRC
MP 046AUF09               1C     .450
EQ 046AFM5633             1C     .410
OD 74692A03          21003N   050 NICK P        1.00 MANPRA
MP  050JA                 1C    0.190
OD 74692A03          21003N   060 REPA P        1.00 MANPRA
MP  060JA                 1C    1.910
OD 74692A03          21003N  063A CLN  P        1.00 MANPRC
MP 063AUF09               1C     .100
EQ 063AFM5620             1C     .100
OD 74692A03          21003N  065B MASK P        1.00 MANPRC
MP 065BUF09               1C     .500
EQ 065BFM0053             1C     .500
OD 74692A03          21003N  065C ELST P        1.00 MANPRC
MP 065CUF08               1C    0.110
EQ 065CFM0245             1C    0.110
OD 74692A03          21003N  065D DMSK P        1.00 MANPRC
MP 065DUF08               1C    0.130
OD 74692A03          21003N  070A CLN  P        1.00 MANPRC
MP 070AUF09               1C     .100
EQ 070AFM5620             1C     .100
OD 74692A03          21003N  070B MASK P        1.00 MANPRC
MP 070BUF09               1C     .500
EQ 070BFM0053             1C     .500
OD 74692A03          21003N  070C SCHR P        1.00 MANPRC
MP 070CUF09               1C     .140
EQ 070CFM5608             1C     .290
OD 74692A03          21003N   108 GRIN P         .16 MANPRB
MP  108A106               1C    2.240
EQ  108FM5607             1C    2.240
OD 74692A03          21003N   110 GRIN P         .05 MANPRB
MP  110A106               1C    1.080
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EQ  110PM5544          1C   1.060
OD  74692A03    21003N  115 GRIN P          .05 MANPRB
MP  115UA10C           1C   1.970
EQ  115PM5544          1C   1.950
OD  74692A03    21003N  120 GRIN P          .05 MANPRB
MP  120UA10C           1C   1.950
EQ  120PM5544          1C   1.930
OD  74692A03    21003N  125 GRIN P          .26 MANPRB
MP  125UA10C           1C   1.950
EQ  125PM5544          1C   1.930
OD  74692A03    21003N  130 GRIN P          .16 MANPRB
MP  130UA10C           1C   1.920
EQ  130PM5544          1C   1.900
OD  74692A03    21003N  135 GRIN P          .11 MANPRB
MP  135UA10C           1C   1.860
EQ  135PM5544          1C   1.840
OD  74692A03    21003N  140 GRIN P          .11 MANPRB
MP  140UA10C           1C   1.970
EQ  140PM5544          1C   1.950
OD  74692A03    21003N  145 GRIN P          .68 MANPRB
MP  145UA10C           1C   1.970
EQ  145PM5544          1C   1.950
OD  74692A03    21003N  146 GRIN P          .68 MANPRB
MP  146UA10C           1C   1.970
EQ  146PM5544          1C   1.950
OD  74692A03    21003N  150 TEMP P          .71 MANPNA
MP  150PB09            1C    .320
EQ  150PM5600T         1C    .320
OD  74692A03    21003N  160 BAKE P         1.00 MANPRC
EQ  160PM5473          1C   8.050
OD  74692A03    21003N  170 MAG  P          .75 MANPNA
MP  170PB09            1C    .400
EQ  170PM6671          1C    .400
OD  74692A03    21003N  175 CLN  P         1.00 MANPRC
MP  175UP09            1C    .100
EQ  175PM5620          1C    .100
OD  74692A03    21003N  180A PEEN P         1.00 MANPRC
MP  180AUP08           1C   0.120
EQ  180APM4715         1C   0.120
OD  74692A03    21003N  190A CLN  P         1.00 MANPRC
MP  190AUP09           1C    .100
EQ  190APM5620         1C    .100
OD  74692A03    21003N  190B MASK P         1.00 MANPRC
MP  190BUP09           1C    .500
EQ  190BPM0053         1C    .500
OD  74692A03    21003N  200C CHR  P         1.00 MANPRC
MP  200CUP09           1C    .610
EQ  200CCHRPLT         1D   3.000
EQ  200CCHRPLT          D   1.000   .060
EQ  200CCHRPLT          D  20.000   .700
EQ  200CCHRPLT          D  40.000   .240
OD  74692A03    21003N  245 GRIN P          .16 MANPRB
MP  245UA10C           1C   2.230
EQ  245PM5507          1C   2.210
OD  74692AC3    21003N  250 GRIN P          .05 MANPRB
MP  250UA10C           1C   2.210
EQ  250PM5544          1C   2.190
OD  74692A03    21003N  255 GRIN P          .05 MANPRB
MP  255UA10C           1C   2.210
EQ  255PM5544          1C   2.190
OD  74692A03    21003N  260 GRIN P          .05 MANPRB
MP  260UA10C           1C   2.170
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EQ  260PM5544          1C   2.150
OD  74692A03     21003N  265 GRIN P      .26 MANPRB
MP  265JA10G           1C   1.270
EQ  265PM5544          1C   1.250
OD  74692A03     21003N  270 GRIN P      .11 MANPRB
MP  270JA10G           1C   2.110
EQ  270PM5544          1C   2.090
OD  74692A03     21003N  275 GRIN P      .11 MANPRB
MP  275JA10G           1C   2.110
EQ  275PM5544          1C   2.090
OD  74692A03     21003N  280 GRIN P      .26 MANPRB
MP  280JA10G           1C   2.210
EQ  280PM5544          1C   2.190
OD  74692A03     21003N  285 GRIN P      .74 MANPRB
MP  285JA10G           1C   2.210
EQ  285PM5544          1C   2.190
OD  74692A03     21003N  286 GRIN P      .84 MANPRB
MP  286JA10G           1C   2.210
EQ  286PM5544          1C   2.190
OD  74692A03     21003N  290 BAKE P     1.00 MANPRC
EQ  290PM5453          1C   8.050
OD  74692A03     21003N  300 MAG  P      .39 MANPNA
MP  300EB09            1C    .400
EQ  300PM6671          1C    .400
OD  74692A03     21003N  305 CLN  P     1.00 MANPRC
MP  305UP09            1C    .100
EQ  305PM5620          1C    .100
OD  74692A03     21003N  310 FPI  P     1.00 MANPNA
MP  310EB09            1C    .200
EQ  310PM5819P         1C   1.090
OD  74692A03     21003N  313A CLN  P     1.00 MANPRC
MP  313AUP09           1C    .100
EQ  313APM5620         1C    .100
OD  74692A03     21003N  313B MASK P     1.00 MANPRC
MP  313BUP09           1C    .500
EQ  313BPM0053         1C    .500
OD  74692A03     21003N  313C BLST P     1.00 MANPRC
MP  313CUP08           1C   0.110
EQ  313CPM0245         1C   0.110
OD  74692A03     21003N  320E NIS  P     1.00 MANPRC
MP  320EUP09           1C    .340
EQ  320EPM5342         1C  18.000
OD  74692A03     21003N  330P BAKE P      .40 MANPRC
EQ  330PPM5453         1C   8.050
OD  74692A03     21003N  335A CLN  P      .40 MANPRC
MP  335AUP09           1C    .100
EQ  335APM5620         1C    .100
OD  74692A03     21003N  335B MASK P      .40 MANPRC
MP  335BUP09           1C    .500
EQ  335BPM0053         1C    .500
OD  74692A03     21003N  335C BLST P      .40 MANPRC
MP  335CUP08           1C   0.110
EQ  335CPM0245         1C   0.110
OD  74692A03     21003N  340C CAD  P      .40 MANPRC
MP  340CUP09           1C    .310
EQ  340CPM5837         1C    .270
OD  74692A03     21003N  350 BAKE P      .40 MANPRC
EQ  350PM5454          1C  36.050
OD  74692A03     21003N  360C IRID P      .40 MANPRC
MP  360CUP09           1C    .080
EQ  360CPM5612         1C    .040
OD  74692A03     21003N  370 MAG  P     1.00 MANPNA
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MF	3?0DB09		1C	.400			
EQ	379PM6671		1C	.400			
OD	74692A03	21003N	372 CLN	P		.40	MANPRC
MF	372UP09		1C	.100			
EQ	372PM5620		1C	.100			
OD	74692A03	21003N	378 MOVE	T		1.00	MANPRA
MF	378JVP0		1C	.600			
LQ	378FLC002		1C	.600			
OD	74692A03	21003N	379 MACH	P		1.00	MANPRA
MF	379JA		1C	.930			
EQ	379PM5280		1C	.910			
OD	74692A03	21003N	380 INST	P		1.00	MANPRA
MF	380JA		1C	.790			
OD	74692A03	21003N	381A MOVE	P		.25	MANPGP
EQ	381APM0902		1C	.080			
OD	74692A03	21003N	381B MOVE	P		.75	MANPGP
MF	381B3509		1C	.050			
OD	74692A03	21003N	382 CLN	T		1.00	MANPGP
MF	3823509		1C	.250			
EQ	382PM0902		1C	.250			
OD	74692A03	21003N	382 CLN	S		1.00	MANPGP
EQ	382PM0424		1C	.250			
OD	74692A03	21003N	382A MASK	P		1.00	MANPGP
MF	382A3509		1C	.080			
OD	74692A03	21003N	382B PRIM	P		1.00	MANPGP
MF	382B		C	1.00			
MF	382B3509		1C	.500			
EQ	382BPM1540		1C	.500			
OD	74692A03	21003N	382C PNT	P		1.00	MANPGP
MF	382C		C	1.00			
MF	382C3509		1C	.500			
MF	382C3E09		1C	.050			
EQ	382CPM1540		1C	.500			
OD	74692A03	21003N	383 LOAD	P		1.00	MANPGP
MF	3833E09		1C	.030			
OD	74692A03	21003N	383A WASH	P		1.00	MANPGP
MF	383A3509		1D	2.000			
MF	383A3509		D	.080	.900		
MF	383A3509		D	.170	.100		
EQ	383APM0924		1D	2.000			
EQ	383APM0924		D	.080	.900		
EQ	383APM0924		D	.170	.100		
EQ	383APM0444		1D	2.000			
EQ	383APM0444		D	.080	.900		
EQ	383APM0444		D	.170	.100		
OD	74692A03	21003N	383B MASK	P		1.00	MANPGP
MF	383B3509		1T	.120	.170	.250	
EQ	383BPM0924		1T	.120	.170	.250	
OD	74692A03	21003N	383C PRIM	P		1.00	MANPGP
MF	383C		T	.75	.88	1.00	
MF	383C3509		1D	2.000			
MF	383C3509		D	.080	.600		
MF	383C3E09		D	.120	.400		
EQ	383CPM0924		1T	.750	.880	1.000	
EQ	383CPM0445		1D	2.000			
EQ	383CPM0445		D	.080	.600		
EQ	383CPM0445		D	.120	.400		
OD	74692A03	21003N	383D PNT	P		1.00	MANPGP
MF	383D		T	2.00	3.00	4.00	
MF	383D3509		1D	2.000			
MF	383D3509		D	.080	.600		
MF	383D3E09		D	.120	.400		

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EQ  383DFM0425          1D    2.000
EQ  383DFM0425           D     .080    .600
EQ  383DFM0425           D     .120    .400
EQ  383DFM0924          1T    2.000   3.000   4.000
OD  74692A03         21003N  383E STRF P          1.00 MANFGP
MF  383E3369            1T     .130    .150    .170
EQ  383EFM0924          1T     .130    .150    .170
OD  74692A03         21003N  383F INSP P          1.00 MANFGP
MF  383F3369            1C     .030
OD  74692A04         21004N   006 LOAD P          1.00 MANFGW
MF   006HB05            1C     .080
EQ   006FM0179          1C     .080
OD  74692A04         21004N  006A TRAN P          1.00 MANFGW
EQ  006AC00004          1C     .080
OD  74692A04         21004N  006B LOAD P          1.00 MANFGW
MF  006BHB05            1C     .060
EQ  006BFM0421          1C     .060
EQ  006BFM0178          1C     .060
OD  74692A04         21004N  006C CLN  P          1.00 MANFGW
EQ  006CFM0421          1C     .250
OD  74692A04         21004N  006D UNLD P          1.00 MANFGW
MF  006DHB05            1C     .080
EQ  006DFM0178          1C     .080
OD  74692A04         21004N  006E LOAD P          1.00 MANFGW
MF  006EKI07            1C     .080
EQ  006EFM0903          1C     .080
OD  74692A04         21004N   007 CLN  T          1.00 MANFGW
EQ   007FM0903          1C    2.390
OD  74692A04         21004N   007 CLN  P          1.00 MANFGW
EQ   007FM0426          1C    2.390
OD  74692A04         21004N  007B UNLD P          1.00 MANFGW
MF  007BKI07            1C     .080
EQ  007BFM0903          1C     .080
OD  74692A04         21004N   009 CLN  P          1.00 MANFGW
MF   009KI07            1C    0.810
EQ   009FM0412          1C     .750
OD  74692A04         21004N  009A UNLD P          1.00 MANFGW
MF  009AKI07            1C     .080
OD  74692A04         21004N   011 PROC P          1.00 MANFGW
EQ   011FM0753          1C    4.000
OD  74692A04         21004N  011A UNLD P          1.00 MANFGW
MF  011AKI07            1C     .080
OD  74692A04         21004N  011B LOAD P          1.00 MANFGW
MF  011BKI07            1C     .080
EQ  011BFM0901          1C     .080
OD  74692A04         21004N   013 LOAD P          1.00 MANFGW
MF   013KI07            1C     .050
EQ   013FM0901          1C     .050
OD  74692A04         21004N  013A MAG  P          1.00 MANFGW
MF  013ADB02            1C     .400
EQ  013AFM0369          1C     .400
EQ  013AFM0901          1C    0.430
OD  74692A04         21004N  013B UNLD P          1.00 MANFGW
MF  013BKI07            1C     .050
EQ  013BFM0901          1C    0.070
OD  74692A04         21004N   030 UNLD P          1.00 MANFGW
MF   030FI07            1C     .080
EQ   030FM0761          1C     .080
OD  74692A04         21004N  030A INSP P          1.00 MANFGW
MF  030AKI07            1C     .250
OD  74692A04         21004N   050 INSP P          1.00 MANFGW
MF   050KI07            1C     .080
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OP	74692A04	21004N	050A TRAN	P	1.00 MANPGW
MP	050AKIO7	10	.080		
EQ	050AFL0002	10	.080		
OP	74692A04	21004N	050B CLN	P	1.00 MANPGW
MP	050BKIO7	10	.500		
EQ	050BPM0410	10	.500		
OP	74692A04	21004N	050C LOAD	P	1.00 MANPGW
MP	050CKIO7	10	.080		
EQ	050CPM0961	10	.080		
OP	74692A04	21004N	053 MOVE	T	1.00 MANPRC
MP	053CVHI	10	.600		
EQ	053FL0002	10	.600		
OP	74692A04	21004N	054 CLN	P	1.00 MANPRC
MP	054UP09	10	.100		
EQ	054PM5620	10	.100		
OP	74692A04	21004N	056A SCAD	P	.95 MANPRC
MP	056AUP09	10	.450		
EQ	056APM5833	10	.410		
OP	74692A04	21004N	060A CLN	P	1.00 MANPRC
MP	060AUP07	10	.100		
EQ	060APM5620	10	.100		
OP	74692A04	21004N	060B MASK	P	1.00 MANPRC
MP	060BUP07	10	.500		
EQ	060BPM0053	10	.500		
OP	74692A04	21004N	060C SCHR	P	1.00 MANPRC
MP	060CUP09	10	.290		
EQ	060CPM5708	10	.290		
OP	74692A04	21004N	120 GRIN	P	.58 MANPRB
MP	120JA10G	10	2.510		
EQ	120PM5944	10	2.490		
OP	74692A04	21004N	130 GRIN	P	1.00 MANPRB
MP	130JA10G	10	2.810		
EQ	130PM5944	10	2.790		
OP	74692A04	21004N	140 GRIN	P	.33 MANPRB
MP	140JA09G	10	2.630		
EQ	140PM5944	10	2.610		
OP	74692A04	21004N	150 GRIN	P	.38 MANPRB
MP	150JA09G	10	2.510		
EQ	150PM5944	10	2.490		
OP	74692A04	21004N	160 GRIN	P	.17 MANPRB
MP	160JA09G	10	2.170		
EQ	160PM5907	10	2.150		
OP	74692A04	21004N	170 GRIN	P	.17 MANPRB
MP	170JA09G	10	2.170		
EQ	170PM5907	10	2.150		
OP	74692A04	21004N	180 TEMP	P	.86 MANPNA
MP	180DE09	10	.160		
EQ	180PM5600T	10	.160		
OP	74692A04	21004N	190 BAKE	P	1.00 MANPRC
EQ	190PM5453	10	8.050		
OP	74692A04	21004N	200 MAC	P	.90 MANPNA
MP	200DE09	10	.400		
EQ	200PM6671	10	.400		
OP	74692A04	21004N	205 CLN	P	1.00 MANPRC
MP	205UP09	10	.100		
EQ	205PM5620	10	.100		
OP	74692A04	21004N	210A PEEN	P	1.00 MANPRC
MP	210AUP09	10	0.120		
EQ	210APM4715	10	0.120		
OP	74692A04	21004N	220A CLN	P	1.00 MANPRC
MP	220AUP09	10	.100		
EQ	220APM5620	10	.100		

OP	7469?A04	21004N	320J MASK	P	1.00	MANPRC
MF	320[illegible]	1C	.500			
EQ	320EM0052	1C	.500			
OP	7469?A04	21004N	230C BLST	P	1.00	MANPRC
MF	230[illegible]	1C	0.110			
EQ	230[illegible]MC245	1C	0.110			
OP	7469?A04	21004N	240C CHR	P	1.00	MANPRC
MF	240[illegible]	1C	.610			
EQ	240[illegible]	1D	3.000			
EQ	240[illegible]FLT	D	1.000	.060		
EQ	240[illegible]FLT	D	20.000	.700		
EQ	240[illegible]FLT	D	40.000	.240		
OP	7469?A04	21004N	300 BAKE	P	1.00	MANPRC
EQ	300[illegible]	1C	8.050			
OP	7469?A04	21004N	320 GRIN	P	.54	MANPRB
MF	320[illegible]	1C	2.700			
EQ	320[illegible]	1C	2.680			
OP	7469?A04	21004N	320 GRIN	P	.67	MANPRB
MF	320[illegible]	1C	3.020			
EQ	320[illegible]	1C	3.000			
OP	7469?A04	21004N	330 GRIN	P	.33	MANPRB
MF	330[illegible]	1C	2.930			
EQ	330[illegible]	1C	2.910			
OP	7469?A04	21004N	340 GRIN	P	.38	MANPRB
MF	340[illegible]	1C	2.700			
EQ	340[illegible]	1C	2.680			
OP	7469?A04	21004N	350 GRIN	P	.17	MANPRB
MF	350[illegible]	1C	2.280			
EQ	350[illegible]	1C	2.260			
OP	7469?A04	21004N	360 GRIN	P	.17	MANPRB
MF	360[illegible]	1C	2.280			
EQ	360[illegible]	1C	2.260			
OP	7469?A04	21004N	370 BAKE	P	1.00	MANPRC
EQ	370[illegible]	1C	8.050			
OP	7469?A04	21004N	380 MAG	P	.50	MANPMA
MF	380[illegible]	1C	.400			
EQ	380[illegible]	1C	.400			
OP	7469?A04	21004N	385 CLN	P	1.00	MANPRC
MF	385[illegible]	1C	.100			
EQ	385[illegible]	1C	.100			
OP	7469?A04	21004N	390 PEC	P	1.00	MANPMA
MF	390[illegible]	1C	.200			
EQ	390[illegible]	1C	1.090			
OP	7469?A04	21004N	395A CLN	P	.65	MANPRC
MF	395A[illegible]	1C	.100			
EQ	395A[illegible]	1C	.100			
OP	7469?A04	21004N	395B MASK	P	.65	MANPRC
MF	395B[illegible]	1C	.500			
EQ	395B[illegible]	1C	.500			
OP	7469?A04	21004N	395C BLST	P	.65	MANPRC
MF	395C[illegible]	1C	0.110			
EQ	395C[illegible]	1C	0.110			
OP	7469?A04	21004N	400C CAD	P	.65	MANPRC
MF	400C[illegible]	1C	.310			
EQ	400C[illegible]	1C	.270			
OP	7469?A04	21004N	410 BAKE	P	.65	MANPRC
EQ	410[illegible]	1C	36.010			
OP	7469?A04	21004N	4120 IRID	P	.65	MANPRC
MF	4120[illegible]	1C	.080			
EQ	4120[illegible]	1C	.010			
OP	7469?A04	21004N	415 MAG	P	1.00	MANPMA
MF	415[illegible]	1C	.400			

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                    1C     .600
OP  [illegible]  21004N   416 FLM  P          1.00 MANFRC
MF  [illegible]     1C     .100
EQ  [illegible]     1C     .100
[illegible]  [illegible]  21004N   420 MOVL  [illegible]          1.00 MANFGW
MF  [illegible]     1C     .600
EQ  [illegible]     1C     .600
[illegible]  [illegible]  21004N   420A MOVL P           .25 MANFGP
EQ  [illegible]     1C     .080
[illegible]  [illegible]  21004N   420B MOVL P           .75 MANFGP
MF  [illegible]     1C     .050
[illegible]  [illegible]  21004N   421 CLN  P          1.00 MANFGP
MF  421             C      .50
MF  [illegible]     1C     .250
[illegible]  [illegible]  1C     .250
EQ  [illegible]     1C     .250
OP  [illegible]  21004N   421A MASK P          1.00 MANFGP
MF  [illegible]     1C     .030
EQ  [illegible]  21004N   421B PRIM P          1.00 MANFGP
MF  421             C     1.00
MF  [illegible]     1C     .500
EQ  [illegible]     1C     .500
OP  [illegible]  21004N   421C PNT  P          1.00 MANFGP
MF  421             C     1.00
MF  [illegible]     1C     .500
EQ  [illegible]     1C     .500
[illegible]  [illegible]  21004N   421D STRP P          1.00 MANFGP
MF  [illegible]     1C     .050
[illegible]  [illegible]  21004N   422 LOAD P          1.00 MANFGP
MF  [illegible]     1C     .050
OD  [illegible]  21004N   422A WASH P          1.00 MANFGP
MF  [illegible]     1D    2.000
MF  [illegible]     D      .080    .900
MF  [illegible]     D      .170    .100
EQ  [illegible]     1D    2.000
EQ  [illegible]     D      .080    .900
EQ  [illegible]     D      .170    .100
EQ  [illegible]     1D    2.000
EQ  [illegible]     D      .080    .900
EQ  [illegible]     D      .170    .100
OD  [illegible]  21004N   422B MASK P          1.00 MANFGP
MF  [illegible]     1C     .130
EQ  [illegible]     1C     .130
OD  [illegible]  21004N   422C PRIM P          1.00 MANFGP
MF  422C            T      .75     .08   1.00
MF  422C 3509       1D    2.000
MF  [illegible]     D      .800    .600
MF  422C 3509       D      .120    .400
EQ  422CF M0445     1D    2.000
EQ  [illegible]     D      .080    .600
EQ  [illegible]     D      .120    .400
EQ  [illegible]     1T     .750    .830  1.000
OD  [illegible]  21004N   422D PNT  P          1.00 MANFGP
MF  422I            T     2.00    3.00   4.00
MF  [illegible]     1D    2.000
MF  [illegible]     D      .080    .600
MF  [illegible]     D      .120    .400
EQ  [illegible]     1L    2.000
EQ  [illegible]     D      .080    .600
EQ  [illegible]     D      .120    .400
EQ  [illegible]     1T    2.000   3.000  4.000
OD  [illegible]  21004N   422E STRP P          1.00 MANFGP
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MF [illegible]                    1D     .080    .130    .170
[illegible]                       1T     .080    .130    .170
UD [illegible]          21008N   006 LOAD T                    1.00 MANPGW
[illegible]                 1C     .120
UD [illegible]          21008N   006 LOAD P                    1.00 MANPGW
MF [illegible]              2C     .120
[illegible]                 1C     .120
UD [illegible]          21008N   006A CLN  T                   1.00 MANPGW
EQ [illegible]              1C     .250
UD [illegible]          21008N   006A CLN  P                   1.00 MANPGW
EQ [illegible]              1C     .250
UD [illegible]          21008N   006B STAC P                   1.00 MANPGW
MF [illegible]              2C     .250
EQ [illegible]              1C     .250
UD [illegible]          21008N   006C TRAN P                   1.00 MANPGW
MF [illegible]              1C     .080
EQ [illegible]              1C     .080
UD [illegible]          21008N   009 LOAD P                    1.00 MANPGW
MF [illegible]              2C     .120
EQ [illegible]              1C     .120
UD [illegible]          21008N   009A CLN  P                   1.00 MANPGW
MF [illegible]              1D    2.000
MF [illegible]               D     .500    .800
MF [illegible]               D     .250    .200
EQ [illegible]              1D    2.000
EQ [illegible]               D     .500    .900
EQ [illegible]               D     .250    .200
UD [illegible]          21008N   009B LOAD P                   1.00 MANPGW
MF [illegible]              2C     .160
UD [illegible]          21008N   011 PROC P                    1.00 MANPGW
EQ [illegible]              1C    4.000
UD [illegible]          21008N   013 LOAD P                    1.00 MANPNA
MF [illegible]              1C     .050
EQ [illegible]              1C     .050
UD [illegible]          21008N   013A MAG  P                   1.00 MANPNA
MF [illegible]              1C    2.770
EQ [illegible]              2C    2.770
EQ [illegible]              1C    2.800
UD [illegible]          21008N   013B UNLD P                   1.00 MANPNA
MF [illegible]              1C     .050
EQ [illegible]              1C    0.070
UD [illegible]          21008N   040 INSP P                    1.00 MANPGW
MF [illegible]              1D    2.000
MF [illegible]               D     .360    .600
MF [illegible]               D     .500    .400
UD [illegible]          21008N   050 REM  P                     .10 MANPGW
MF [illegible]              1C     .250
UD [illegible]          21008N   055 REMO P                    1.00 MANPRA
MF [illegible]              1C     .750
UD [illegible]          21008N   056 MOVE T                    1.00 MANPRC
MF [illegible]              1C     .600
[illegible]                 1C     .600
UD [illegible]          21008N   058A SCAD P                    .95 MANPRC
MF [illegible]              1C     .560
[illegible]                 1C     .41%
[illegible]             21008N   060 PICK P                    1.00 MANPRA
MF [illegible]              1C     .230
UD [illegible]          21008N   070 REPA P                     .00 MANPRA
MF [illegible]              1C    4.600
[illegible]             21008N   080 FLPG P                     .00 MANPRA
[illegible]                 1C    4.590
UD [illegible]          21008N   090 REPA P                    1.00 MANPRA
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MF	09XA	1C	1.320		
OD	74692A03	21008N	100 REPA	P	1.00 MANPRA
MF	100A	1C	1.320		
OD	74692A03	21008N	110 REPA	P	1.00 MANPRA
MF	110JA	1C	1.320		
OD	74692A03	21008N	120 REPA	P	1.00 MANPRA
MF	120JA	1C	3.520		
OD	74692A03	21008N	130 REPA	P	1.00 MANPRA
MF	130JA	1C	3.520		
OD	74692A08	21008N	135 TEMP	P	.07 MANPNA
MF	135DB09	1C	.700		
EQ	135PM5607	1C	.700		
OD	74692A03	21008N	140 BAKE	P	1.00 MANPRC
EQ	140PM5453	1C	8.050		
OD	74692A08	21008N	145 LOAD	P	.11 MANPNA
MF	145K109	1C	.050		
EQ	145PM0901	1C	.050		
OD	74692A08	21008N	145A MAG	P	.11 MANPNA
MF	145ADL09	1C	2.770		
EQ	145APM0901	1C	2.800		
EQ	145AP96X9	1C	2.770		
OD	74692A08	21008N	145B UNLD	P	.11 MANPNA
MF	145BK109	1C	.050		
EQ	145BPM0901	1C	0.070		
OD	74692A03	21008N	147 CLN	P	1.00 MANPRC
MF	147BP09	1C	.100		
EQ	147PM5420	1C	.100		
OD	74692A03	21008N	150A PEEN	P	1.00 MANPRC
MF	150APP08	1C	0.120		
EQ	150APP4715	1C	0.120		
OD	74692A08	21008N	155A CLN	P	1.00 MANPRC
MF	155AUP09	1C	.100		
EQ	155APM5520	1C	.100		
OD	74692A03	21008N	155B MASK	P	1.00 MANPRC
MF	155BUP09	1C	.500		
EQ	155BPM0053	1C	.500		
OD	74692A08	21008N	155C BLST	P	1.00 MANPRC
MF	155CUP08	1C	0.110		
EQ	155CPM0745	1C	0.110		
OD	74692A08	21008N	160C CAD	P	1.00 MANPRC
MF	160CUL09	1C	.310		
EQ	160CPM5827	1C	.270		
OD	74692A08	21008N	170 BAKE	P	1.00 MANPRC
EQ	170PM5454	1C	34.050		
OD	74692A08	21008N	180C IRID	P	1.00 MANPRC
MF	180CUP09	1C	.080		
EQ	180CPM5422	1C	.040		
OD	74692A03	21008N	185 BRSH	P	1.00 MANPRC
MF	185UP09	1C	1.000		
EQ	185BRUSH	1C	1.000		
OD	74692A03	21008N	185 MOVE	T	1.00 MANPRC
MF	1860VHB	1C	.600		
EQ	186PL0002	1C	.600		
OD	74692A08	21008N	190 LOAD	P	.29 MANPNA
MF	190AJ07	1C	.050		
EQ	190PM3901	1C	.050		
OD	74692A08	21008N	190A MAG	P	.29 MANPNA
MF	190AL09	1C	2.770		
EQ	190APM3901	1C	2.770		
EQ	190AP9701	1C	2.800		
OD	74692A08	21008N	190B UNLD	P	.29 MANPNA
MF	190BK09	1C	.050		

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LD 1?6?M?09?3          1C    0.070
OD 7469 A0?   21008N   190 MACH P          .80 MANFRA
MF  1?8JA              1C    1.290
EO  1?8FM5288          1C    1.270
OD 7469 2A08  21008N   200 INST P          .80 MANFRA
MF  200JA              1C    1.010
OD 7469 2A08  21008N   208 MACH P          .80 MANFRA
MF  208JA              1C    1.290
EO  208FM5288          1C    1.270
OD 7469 2A08  21008N   210 INST P          .80 MANFRA
MF  210JA              1C     .950
OD 74692A08   21008N   218 MACH P         1.00 MANFRA
MF  218JA              1C    1.180
EO  218FM5288          1C    1.160
OD 74692A08   21008N   220 INST P         1.00 MANFRA
MF  220JA              1C     .650
OD 74692A08   21008N   228 MACH P         1.00 MANFRA
MF  228JA              1C    1.180
EO  228FM5288          1C    1.160
OD 74692A08   21008N   230 INST P         1.00 MANFRA
MF  230JA              1C     .650
OD 74692A08   21008N   238 MACH P         1.00 MANFRA
MF  238JA              1C    1.180
EO  238FM5288          1C    1.160
OD 74692A08   21008N   240 INST P         1.00 MANFRA
MF  240JA              1C     .650
OD 74692A08   21008N   248 MACH P         1.00 MANFRA
MF  248JA              1C    1.650
EO  248FM5288          1C    1.630
OD 74692A08   21008N   250 INST P         1.00 MANFRA
MF  250JA              1C    1.340
OD 74692A08   21008N   258 MACH P         1.00 MANFRA
MF  258JA              1C    1.340
EO  258FM5288          1C    1.320
OD 74692A08   21008N   260 INST P         1.00 MANFRA
MI  260JA              1C     .880
OD 74692A08   21008N   264 LOAD P         1.00 MANFGP
MF  2643509            1C     .050
OD 74692A08   2100EN  264A WASH P         1.00 MANFGP
MF  264A3509           1D    2.000
MF  264A3509           D      .080   .900
MF  264A3509           D      .170   .100
EO  264AFM0924         1D    2.000
EO  264AFM0924         D      .080   .900
EO  264AFM0924         D      .170   .100
EO  264AFM0444         1D    2.000
EO  264AFM0444         D      .080   .900
EO  264AFM0444         D      .170   .100
OD 74692A08   21008N  264B MASK P           1.00 MANFGP
MF  264B3509           1T     .080   .130   .170
EO  264BFM0924         1T     .080   .130   .170
OD 74692A08   21008N  264C PRIM P           1.00 MANFGP
MF  264C               1      .75    .88   1.00
MF  264C3509           1D    2.000
MF  264C3509           D      .250   .600
MF  264C3509           D      .330   .400
EO  264CFM0445         1D    2.000
EO  264CFM0445         D      .250   .600
EO  264CFM0445         D      .330   .400
EO  264CFM0924         1T     .750   .880  1.000
OD 74692A08   21008N  264D PNT  P           1.00 MANFGP
MF  264D               1     2.00   3.00   4.00
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MF 264D[illegible]                1D    2.000
MF 264[illegible]                  D     .250    .600
MP 264[illegible]                  D     .330    .400
EQ 264E[illegible]M0924           1T    2.000   3.000   4.000
EQ 264D[illegible]M0946           1C     .250
OD 7469[illegible]                21008N  264E UNLD P          1.00 MANPGP
MP 264E[illegible]                1C     .050
EQ 264E[illegible]M0914           1C     .050
OD 7469[illegible]                21008N  265 PNT  P          1.00 MANPGP
MP 265                             T    2.00    3.00    4.00
MP 265[illegible]                 1T     .580    .750   1.000
EQ 265PM0446                      1T     .580    .750   1.000
MP 265YK10                        1C     .100
OD 7469[illegible]                21008N  265A STRP P          1.00 MANPGP
MP 265A[illegible]                1C     .170
OD 7469[illegible]                21010N  006 LOAD P          1.00 MANPGW
MP 006[illegible]                 1C     .080
EQ 006[illegible]                 1C     .080
OD 7469[illegible]                21010N  006A TRAN P          1.00 MANPGW
EQ 006A[illegible]                1C     .080
OD 7469[illegible]                21010N  006B LOAD P          1.00 MANPGW
MP 006B[illegible]                1C     .060
EQ 006B[illegible]                1C     .060
EQ 006E[illegible]                1C     .060
OD 7469[illegible]                21010N  006C CLN  P          1.00 MANPGW
EQ 006C[illegible]                1C     .250
OD 7469[illegible]                21010N  006D UNLD P          1.00 MANPGW
MP 006D[illegible]                1C     .080
EQ 006[illegible]                 1C     .080
OD 7469[illegible]                21010N  006E LOAD P          1.00 MANPGW
MP 006E[illegible]                1C     .080
EQ 006[illegible]                 1C     .080
OD 7469[illegible]                21010N  007 CLN  T          1.00 MANPGW
EQ 007[illegible]                 1C    2.390
OD 7469[illegible]                21010N  007 CLN  P          1.00 MANPGW
EQ 007[illegible]                 1C    2.390
OD 7469[illegible]                21010N  007B UNLD P          1.00 MANPGW
MP 007B[illegible]                1C     .080
EQ 007B[illegible]                1C     .080
OD 7469[illegible]                21010N  009 CLN  P          1.00 MANPGW
MP 009[illegible]                 1C    0.300
EQ 009PM0412                      1C     .240
OD 7469[illegible]                21010N  009A UNLD P          1.00 MANPGW
MP 009AK107                       1C     .080
OD 7469[illegible]                21010N  011 BAKE P          1.00 MANPGW
EQ 011PM0753                      1C    8.000
OD 7469[illegible]                21010N  011A UNLD P          1.00 MANPGW
MP 011AK107                       1C     .080
OD 7469[illegible]                21010N  011B LOAD P          1.00 MANPGW
MP 011BK107                       1C     .080
EQ 011BPM0901                     1C     .080
OD 7469[illegible]                21010N  013 LOAD P          1.00 MANPNA
MP 013[illegible]                 1C     .050
EQ 013[illegible]                 1C     .050
OD 7469[illegible]                21010N  013A MAG  P          1.00 MANPNA
MP 013ADR09                       1C     .230
EQ 013[illegible]                 1C    0.260
EQ 013APM0369                     1C     .230
OD 7469[illegible]                21010N  013B UNLD P          1.00 MANPNA
MP 013BK107                       1C     .050
EQ 013[illegible]                 1C    0.070
OD 7469[illegible]                21010N  030 UNLD P          1.00 MANPGW
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MF [illegible]	1C	.080			
EQ [illegible]	1C	.080			
OP 7469ZA10	21010N	030A INSP	P	1.00	MANPGW
MF 030AUF09	1C	.080			
OP 7469ZA10	21010N	036 MOVE	T	1.00	MANPRC
MF [illegible]	1C	.300			
EQ 036[illegible]0902	1C	.300			
OP 7469ZA10	21010N	039A SCAD	P	.95	MANPRC
MF 039AUF09	1C	.410			
EQ 039AFM5033	1C	.410			
OP 7469ZA10	21010N	042A MOVE	P	1.00	MANPRC
MF 042AUF09	1C	0.150			
EQ 042AFM3620	1C	.100			
EQ 042AFM4110	1C	.050			
OP 7469ZA10	21010N	042B MASK	P	1.00	MANPRC
MF 042BUF09	1C	.500			
EQ 042BFM0053	1C	.500			
OP 7469ZA10	21010N	042C BLST	P	1.00	MANPRC
MF 042CUF08	1C	0.110			
EQ 042CFM0245	1C	0.110			
OP 7469ZA10	21010N	042D DMSK	P	1.00	MANPRC
MF 042DUF09	1C	0.130			
OP 7469ZA10	21010N	060 NICK	P	.25	MANPRA
MF 060UA	1C	.170			
OP 7469ZA10	21010N	062 RENO	P	.12	MANPRA
MF 062UA	1C	.440			
EQ 062FM0460	1C	.420			
OP 7469ZA10	21010N	070 RECE	P	.06	MANPRA
MF 070UA	1C	.990			
EQ 070FM5[illegible]2	1C	.970			
OP 7469ZA10	21010N	072 MACH	P	.12	MANPRA
MF 072UA	1C	1.350			
EQ 072FM5202	1C	1.330			
OP 7469ZA10	21010N	075A CLN	P	1.00	MANPRC
MF 075AUF09	1C	.100			
EQ 075AFM5420	1C	.100			
OP 7469ZA10	21010N	077B MASK	P	1.00	MANPRC
MF 077BUF09	1C	.500			
EQ 077BFM0053	1C	.500			
OP 7469ZA10	21010N	077C BLST	P	1.00	MANPRC
MF 077CUF08	1C	0.110			
EQ 077CFM0245	1C	0.110			
OP 7469ZA10	21010N	077D DMSK	P	1.00	MANPRC
MF 077DUF09	1C	0.130			
OP 7469ZA10	21010N	080A CLN	P	1.00	MANPRC
MF 080AUF09	1C	.100			
EQ 080AFM5670	1C	.100			
OP 7469ZA10	21010N	080B MASK	P	1.00	MANPRC
MF 080BUF09	1C	.500			
EQ 0808FM0053	1C	.500			
OP 7469ZA10	21010N	080C SCHR	P	1.00	MANPRC
MF 080CUF09	1C	.150			
EQ 080CFM3808	1C	.290			
OP 7469ZA10	21010N	100 GRIN	P	.71	MANPRB
MF 100UA100	1C	4.650			
OP 7469ZA10	21010N	110 GRIN	P	.43	MANPRB
MF 110UA100	1C	7.980			
OP 7469ZA10	21010N	115 GRIN	P	.43	MANPRB
MF 115UA100	1C	1.930			
EQ 7469ZA10	21010N	117 GRIN	P	.71	MANPRB
MF 117UA100	1C	2.540			
EQ 117FM5220	1C	2.520			

OD	74692A10	21010N	118 REPA	P	.06	MANPRA
MF	118[illegible]A103	1C	2.980			
EQ	118FM0420	1C	2.960			
OD	74692A10	21010N	120 TEMP	P	.50	MANPNA
MF	120LB09	1C	.350			
EQ	120FM5600T	1C	.350			
OD	74692A10	21010N	130 BAKE	P	1.00	MANPRC
EQ	130FM5453	1C	8.050			
OD	74692A10	21010N	140 MAG	P	.50	MANPNA
MF	140DB09	1C	.230			
EQ	140FM6671	1C	.230			
OD	74692A10	21010N	160 CLN	P	1.00	MANPRC
MF	160UF09	1C	.100			
EQ	160FM5620	1C	.100			
OD	74692A10	21010N	172A PEEN	P	1.00	MANPRC
MF	172AUF06	1C	0.120			
EQ	172AFM4715	1C	0.120			
OD	74692A10	21010N	172B CLN	P	1.00	MANPRC
MF	172BUF09	1C	.100			
EQ	172BFM5620	1C	.100			
OD	74692A10	21010N	183A CLN	P	1.00	MANPRC
MF	183AUF09	1C	.100			
EQ	183AFM5620	1C	.100			
OD	74692A10	21010N	183B MASK	P	1.00	MANPRC
MF	183BUF09	1C	.500			
EQ	1838FM0053	1C	.500			
OD	74692A10	21010N	187C BLST	P	1.00	MANPRC
MF	187CUF09	1C	0.110			
EQ	187CFM0245	1C	0.110			
OD	74692A10	21010N	190C CHR	P	1.00	MANPRC
MF	190CUF09	1C	.250			
EQ	190CCHRPLT	1D	3.000			
EQ	190CCHRPLT	D	1.000	.060		
EQ	190CCHRPLT	D	20.000	.700		
EQ	190CCHRPLT	D	40.000	.240		
OD	74692A10	21010N	205 BAKE	P	1.00	MANPRC
EQ	205FM5453	1C	8.050			
OD	74692A10	21010N	207A CLN	P	1.00	MANPRC
MF	207AUF09	1C	.100			
EQ	207AFM5620	1C	.100			
OD	74692A10	21010N	207B MASK	P	1.00	MANPRC
MF	207BUF09	1C	.500			
EQ	207BFM0053	1C	.300			
OD	74692A10	21010N	210C BLST	P	1.00	MANPRC
MF	210CUF08	1C	0.110			
EQ	210CFM0245	1C	0.110			
OD	74692A10	21010N	212C CHR	P	1.00	MANPRC
MF	212CUF09	1C	.250			
EQ	212CCHRPLT	1D	3.000			
EQ	212CCHRPLT	D	1.000	.060		
EQ	212CCHRPLT	D	20.000	.700		
EQ	212CCHRPLT	D	40.000	.240		
OD	74692A10	21010N	213 BAKE	P	1.00	MANPRC
EQ	213FM5453	1C	8.050			
OD	74692A10	21010N	214 VAPO	T	.12	MANPWW
MF	214WF05F	1C	.030			
EQ	214EQ1-511	1C	.360			
OD	74692A10	21010N	214 VAPO	P	.12	MANPWW
MF	214WF05F	1C	.750			
EQ	214FM5453	1C	.350			
OD	74692A10	21010N	215 BLAS	P	.12	MANPWW
MF	215MF05F	1C	1.530			

EQ	215PM6598	1C	1.500			
EQ	215QE01-511	1C	.030			
OD	74692A10	21010N	215A HEAT	T	.12	MANPWW
MP	215AWF05F	1C	.060			
EQ	215ACE01-511	1C	.110			
OD	74692A10	21010N	215A HEAT	P	.12	MANPWW
MP	215A3F05F	1C	1.000			
EQ	215APM6973	1C	.080			
OD	74692A10	21010N	216 SETU	T	.12	MANPWW
EQ	216QEC1-511	1C	.500			
OD	74692A10	21010N	216 SETU	S	.12	MANPWW
MP	216WF10F	1C	.500			
EQ	216PM7235	1C	.500			
OD	74692A10	21010N	216 SETU	P	.12	MANPWW
MP	216WF10F	1C	1.000			
EQ	216PM7235	1C	1.000			
OD	74692A10	21010N	216A SPRA	P	.12	MANPWW
MP	216AWF10F	1C	1.670			
EQ	216APM7235	1C	.920			
OD	74692A10	21010N	216B COOL	P	.12	MANPWW
MP	216A	C	4.50			
MP	216BWF10F	1C	1.170			
EQ	216BPM7235	1C	3.000			
OD	74697A10	21010N	218 REPA	P	.19	MANPRA
MP	218JA	1C	2.980			
EQ	218PM5282	1C	2.960			
OD	74692A10	21010N	220 GRIN	P	.71	MANPRB
MP	220JA10G	1C	3.060			
EQ	220PM5344	1C	3.040			
OD	74692A10	21010N	230 GRIN	P	.64	MANPRB
MP	230JA10G	1C	3.940			
EQ	230PM5546	1C	3.920			
OD	74692A10	21010N	235 GRIN	P	.36	MANPRB
MP	235JA10G	1C	2.760			
EQ	235PM5307	1C	2.740			
OD	74692A10	21010N	240 BAKE	P	1.00	MANPRC
EQ	240PM5453	1C	8.050			
OD	74692A10	21010N	250 MAG	P	.39	MANPNA
MP	250DE09	1C	.230			
EQ	250PM6671	1C	.230			
OD	74692A10	21010N	255 CLN	P	1.00	MANPRC
MP	255UP09	1C	.100			
EQ	255PM5620	1C	.100			
OD	74692A10	21010N	260 FPI	P	.46	MANPNA
MP	260DE09	1C	.200			
EQ	260PM5819F	1C	1.070			
OD	74692A10	21010N	263A CLN	P	1.00	MANPRC
MP	263AUP09	1C	.100			
EQ	263APM5620	1C	.100			
OD	74692A10	21010N	2639 MASK	P	1.00	MANPRC
MP	263BUP09	1C	.500			
EQ	263BPM0053	1C	.500			
OD	74692A10	21010N	264 LOAD	P	1.00	MANPGP
MP	2640VHD	1C	.050			
OD	74692A10	21010N	264A WASH	P	1.00	MANPGP
MP	264A50F	1D	2.000			
MP	264A3F09	D	.080	.900		
MP	264A3F09	D	.170	.100		
OD	74692A10	1D	2.000			
EQ	264BPM0924	D	.080	.900		
EQ	264BPM0924	D	.170	.100		
EQ	264APM0944	1D	2.000			

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EQ 264APM0444          D     .080    .900
EQ 264AP[illegible]0444          D     .170    .100
OD 74692A10        21010N  264B MASK P          1.00 MANPGP
MP 264B3S09              1T    .080    .130    .170
EQ 264BPM0924            1T    .080    .130    .170
OD 74692A10        21010N  264C PRIM P          1.00 MANPGP
MP 264C                   T     .75     .88    1.00
MP 264C3S09              1D   2.000
MP 264C3S09               D    .250    .600
MP 264C3S09               D    .330    .400
EQ 264CPM0445            1D   2.000
EQ 264CPM0445             D    .250    .600
EQ 264CPM0445             D    .330    .400
EQ 264CPM0924            1T    .750    .880   1.000
OD 74692A10        21010N  264D FNT  P          1.00 MANPGP
MP 264D                   T    2.00    3.00   4.00
MP 264D3S09              1D   2.000
MP 264D3S09               D    .250    .600
MP 264D3S09               D    .330    .400
EQ 264DPM0446            1D   2.000
EQ 264DPM0446             D    .250    .600
EQ 264DPM0446             D    .330    .400
EQ 264DPM0924            1T   2.000   3.000   4.000
OD 74692A10        21010N  264E UNLD P          1.00 MANPGP
MP 264E3S09              1C    .050
EQ 264EPM0924            1C    .050
OD 7469[illegible]A10        21010N   265 FNT  P          1.00 MANPGP
MP  265                   T    2.00    3.00   4.00
MP  2653S09              1T    .580    .750   1.000
EQ  265PM0446            1T    .580    .750   1.000
MP  265YK10              1C    .100
OD 74692E10        21010N  265A STRP P          1.00 MANPGP
MP 265A3S09              1C    .170
OD 74692A10        21010N  267C BLST P          1.00 MANPRC
MP 267CUP08              1C   0.110
EQ 267CPM0245            1C   0.110
OD 74692A10        21010N  270E NIS  P          1.00 MANPRC
MP 270EUP09              1C    .130
EQ 270EPM5849            1C  18.000
OD 74692A10        21010N   272 BAKE P          1.00 MANPRC
EQ  272PM5454            1C  36.050
OD 74692A10        21010N   275 GRIN P           .36 MANPRB
MP  275A10G              1C    .600
EQ  275PM5544            1C    .580
OD 74692A10        21010N  285A CLN  P           .65 MANPRC
MP 285AUP09              1C    .100
EQ 285APM5620            1C    .100
OD 74692A10        21010N  285B MASK P           .65 MANPRC
MP 285BUP09              1C    .500
EQ 285BPM0053            1C    .500
OD 74692A10        21010N  285C BLST P           .65 MANPRC
MP 285CUP08              1C   0.110
EQ 285CPM0245            1C   0.110
OD 74692A10        21010N  290C CAP  P           .65 MANPRC
MP 290CUP09              1C    .160
EQ 290CPM5837            1C    .270
OD 74692A10        21010N   300 BAKE P           .65 MANPRC
EQ  300PM5454            1C  36.050
OD 74692A10        21010N  310C IRID P           .65 MANPRC
MP 310[illegible]              1C    .040
EQ 310[illegible]              1C    .040
OD 7469[illegible]        21010N   320 MAG  P           .52 MANPMA
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MF	320PB09	1C	.230				
EQ	320PM0671	1C	.230				
OD	74692A10	21010N	323 MOVE	P		1.00	MANPRA
MF	323BVHD	1C	.600				
EQ	323PL0002	1C	.600				
OD	74692A10	21010N	326 REPA	P		.25	MANPRA
MF	326BJA	1C	.940				
EQ	326PM0232	1C	.920				
OD	74692A10	21010N	327 REPA	P		.25	MANPRA
MF	327BJA	1C	.290				
OD	74692A10	21010N	328 MACH	P		.25	MANPRA
MF	328BJA	1C	1.840				
EQ	328PM0460	1C	1.820				
OD	74692A10	21010N	330 INST	P		1.00	MANPRA
MF	330BJA	1C	.570				
OD	74692A10	21010N	335 PPI	P		.50	MANPNA
MF	335BB09	1C	.300				
OD	74692A10	21010N	336A MOVE	P		.25	MANPGP
EQ	336APM0924	1C	.080				
OD	74692A10	21010N	336B MOVE	P		.75	MANPGP
MF	336BB309	1C	.050				
OD	74692A10	21010N	337 CLN	P		1.00	MANPGP
MF	337	C	.50				
MF	337BB09	1C	.250				
EQ	337PM0902	1C	.250				
EQ	337PM0934	1C	.250				
OD	74692A10	21010N	337A MASK	P		1.00	MANPGP
MF	337ABB09	1C	.080				
OD	74692A10	21010N	337B PRIM	P		1.00	MANPGP
MF	337B	C	.75				
MF	337BBB09	1C	.250				
EQ	337BPM1340	1C	.250				
OD	74692A10	21010N	337C PNT	P		1.00	MANPGP
MF	337C	C	.75				
MF	337CBB09	1C	.250				
EQ	337CPM1340	1C	.250				
OD	74692A10	21010N	338 LOAD	P		1.00	MANPGP
MF	338BB09	1C	.030				
OD	74692A10	21010N	338A WASH	P		1.00	MANPGP
MF	338ABB09	1C	.030				
EQ	338APM0924	1C	0.050				
EQ	338APM0444	1C	.030				
OD	74692A10	21010N	338B MASK	P		1.00	MANPGP
MF	338BBB09	1T	.050	.070	.080		
EQ	338BPM0924	1T	.050	.070	.080		
OD	74692A10	21010N	338C PRIM	P		1.00	MANPGP
MF	338C	T	.75	.88	1.00		
MF	338CBB09	1C	.050				
EQ	338CPM0924	1T	.750	.880	1.000		
EQ	338CPM0445	1C	.050				
OD	74692A10	21010N	338D PNT	P		1.00	MANPGP
MF	338D	T	2.00	3.00	4.00		
MF	338DBB09	1C	.050				
EQ	338DPM0924	1T	2.000	3.000	4.000		
EQ	338DPM0446	1C	.050				
OD	74692A10	21010N	338E STEP	P		1.00	MANPGP
MF	338EBB09	1T	.050	.070	.030		
EQ	338EPM0934	1T	.050	.070	.030		
OD	74692A10	21010N	338F INSP	P		1.00	MANPGP
MF	338FBB09	1C	.030				
OD	74692A23	21023N	006 LOAD	P		1.00	MANPGW
MF	006BB09	1C	.080				

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EQ  006FM0178          1C     .080
OD  74692A23       21023N  006A TRAN P          1.00 MANPGW
EQ  006AL09004         1C     .080
OD  74692A23       21023N  006B LOAD P          1.00 MANPGW
MF  006BHB09           1C     .060
EQ  006BM0421          1C     .060
EQ  006BM0178          1C     .060
OD  74692A23       21023N  006C CLN  P          1.00 MANPGW
EQ  006CM0421          1C     .250
OD  74692A23       21023N  006D UNLD P          1.00 MANPGW
MF  006DH09            1C     .080
EQ  006DM0178          1C     .080
OD  74692A23       21023N  006E LOAD P          1.00 MANPGW
MF  006EK107           1C     .080
EQ  006EM0903          1C     .080
OD  74692A23       21023N  007 CLN  T          1.00 MANPGW
EQ  007M0903           1C    2.390
OD  74692A23       21023N  007 CLN  P          1.00 MANPGW
EQ  007M0626           1C    2.390
OD  74692A23       21023N  007B UNLD P          1.00 MANPGW
MF  007BK107           1C     .080
EQ  007BM0903          1C     .080
OD  74692A23       21023N  009 CLN  P          1.00 MANPGW
MF  009K107            1D    2.000
MF  009K107            D      .160    .600
MF  009K107            D      .250    .400
EQ  009FM0412          1D    2.000
EQ  009FM0412          D      .160    .600
EQ  009M0412           D      .250    .400
OD  74692A23       21023N  009A UNLD P          1.00 MANPGW
MF  009K107            1C     .080
OD  74692A23       21023N  011 PROC P          1.00 MANPGW
EQ  011FM0755          1C    4.000
OD  74692A23       21023N  011A UNLD P          1.00 MANPGW
MF  011AK107           1C     .080
OD  74692A23       21023N  011B LOAD P          1.00 MANPGW
MF  011BK107           1C     .080
EQ  011BM0901          1C     .080
OD  74692A23       21023N  013 LOAD P          1.00 MANPNA
MF  013K107            1C     .050
EQ  013M0901           1C     .050
OD  74692A23       21023N  013A MAG  P          1.00 MANPNA
MF  013AB09            1C     .230
EQ  013AM5369          1C     .230
EQ  013AM0901          1C    0.260
OD  74692A23       21023N  013B UNLD P          1.00 MANPNA
MF  013BK107           1C     .050
EQ  013BM0901          1C     0.070
OD  74692A23       21023N  030 UNLD P          1.00 MANPGW
MF  030D107            1C     .080
EQ  030M0901           1C     .080
OD  74692A23       21023N  030A INSP P          1.00 MANPGW
MF  030K0107           1C     .500
OD  74692A23       21023N  040 REM  P           .10 MANPGW
MF  040D107            1C     .250
OD  74692A23       21023N  066 MOVE T          1.00 MANPRC
MF  066AVHB            1C     .600
EQ  066M0902           1C     .600
OD  74692A23       21023N  066A CLN  P          1.00 MANPRC
MF  066AK107           1C     .100
EQ  066AM0902          1C     .100
OD  74692A23       21023N  067A SCAD P           .95 MANPRC
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MF  0[illegible]                1C     .410
EQ  0[illegible]                1C     .410
OD  74692A23          21023N    070 REPA P          .20 MANPRA
MF  070JA                       1C     .700
OD  74692A23          21023N    075 HONE P          .40 MANPRA
MF  075JA                       1C     .720
OD  74692A23          21023N    080 GRIN P          .10 MANPRB
MF  080JA                       1C    2.500
EQ  080PM5307                   1C    2.400
OD  74692A23          21023N    090 REPA P          .17 MANPRA
MF  090JA                       1C     .720
OD  74692A23          21023N    100 TEMP P          .25 MANPNA
MF  100JB09                     1C     .160
EQ  100PM5600                   1C     .160
OD  74692A23          21023N    110 BAKE P         1.00 MANPRC
EQ  110PM5453                   1C    9.050
OD  74692A23          21023N    115 MAG  P          .25 MANPNA
MF  115JB09                     1C     .230
EQ  115PM5671                   1C     .230
OD  74692A23          21023N    117 CLN  P         1.00 MANPRC
MF  117JP09                     1C     .100
EQ  117PM5620                   1C     .100
OD  74692A23          21023N   120A PEEN P         1.00 MANPRC
MF  120AUP08                    1C    0.120
EQ  120APM4715                  1C    0.120
OD  74692A23          21023N   130A CLN  P         1.00 MANPRC
MF  130AUP09                    1C     .100
EQ  130APM5620                  1C     .100
OD  74692A23          21023N   130B MASK P         1.00 MANPRC
MF  130BUP09                    1C     .500
EQ  130BPM0053                  1C     .500
OD  74692A23          21023N   140C BLST P         1.00 MANPRC
MF  140CUP08                    1C    0.110
EQ  140CPM0245                  1C    0.110
OD  74692A23          21023N   150C CHR  P         1.00 MANPRC
MF  150CUP09                    1C     .250
EQ  150CCHRPLT                  1D    3.000
EQ  150CCHRPLT                  D     1.000    .060
EQ  150CCHRPLT                  D    20.000    .700
EQ  150CCHRPLT                  D    40.000    .240
OD  74692A23          21023N    160 BAKE P         1.00 MANPRC
EQ  160PM5453                   1C    8.050
OD  74692A23          21023N    170 GRIN P          .10 MANPRB
MF  170JA106                    1C    2.500
EQ  170PM5307                   1C    2.480
OD  74692A23          21023N    180 BAKE P         1.00 MANPRC
EQ  180PM5453                   1C    8.050
OD  74692A23          21023N    190 MAG  P          .14 MANPNA
MF  190JB09                     1C     .230
EQ  190PM5671                   1C     .230
OD  74692A23          21023N    193 CLN  P         1.00 MANPRC
MF  193JP09                     1C     .100
EQ  193PM5620                   1C     .100
OD  74692A23          21023N    195 FPI  P         1.00 MANPNA
MF  195JB09                     1C     .200
EQ  195PM5317                   1C    1.070
OD  74692A23          21023N   198A CLN  P          .65 MANPRC
MF  198AUP09                    1C     .100
EQ  198APM5620                  1C     .100
OD  74692A23          21023N   198B MASK P          .65 MANPRC
MF  198BUP09                    1C     .500
EQ  198BPM0053                  1C     .500
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UD 7469?A23          21023N  198C BLST P          .65 MANPRC
MP 198CUP09             1C    0.110
EQ 198CPM0245           1C    0.110
UD 7469?A23          21023N  200C CAD  P          .65 MANPRC
MP 200CUP09             1C     .150
EQ 200CPM5037           1C     .270
UD 7469?A23          21023N  210 PAKE P          .65 MANPRC
EQ 210PM5474            1C   36.050
UD 7469?A23          21023N  220C IRID P          .65 MANPRC
MP 220CUP09             1C     .040
EQ 220CPM5622           1C     .040
UD 7469?A23          21023N  230 MAG  P          .32 MANPNA
MP 230DBC9              1C     .230
EQ 230PM5671            1C     .230
UD 7469?A23          21023N  235 MOVE P         1.00 MANPRA
MP 235DVHD              1C     .600
EQ 235CL0007            1C     .600
UD 7469?A23          21023N  238 MACH P          .87 MANPRA
MP 238DA                1C    1.180
EQ 238PM0089            1C    1.160
UD 7469?A23          21023N  240 INST P         1.00 MANPRA
MP 240 A                1C     .750
UD 7469?A23          21023N  246 REPA P          .17 MANPRA
MP 246DA                1C    1.350
EQ 246PM0080            1C    1.330
UD 7469?A23          21023N  247 INST P          .17 MANPRA
MP 247DA                1C     .370
UD 7469?A23          21023N  248 FINI P          .17 MANPRA
MP 248DA                1C    1.570
EQ 248PM0469            1C    1.550
UD 7469?A23          21023N  250 INST P          .87 MANPRA
MP 250DA                1C     .700
UD 7469?A23          21023N  253 FPI  P          .32 MANPNA
MP 253DBC9              1C     .200
EQ 253PM0219F           1C    1.090
UD 7469?A23          21023N  255 LOAD P         1.00 MANPGP
MP 255DSC9              1C     .030
UD 7469?A23          21023N  255A WASH P         1.00 MANPGP
MP 255A3SC9             1C     .080
EQ 255APM0444           1C     .030
EQ 255APM0224           1C    0.100
UD 7469?A23          21023N  255B MASK P         1.00 MANPGP
MP 255B3SC9             1C     .080
EQ 255BPM0224           1C     .080
UD 7469?A23          21023N  255C PRIM P         1.00 MANPGP
MP 255C                 1     .75    .88   1.00
MP 255C3SC9            1D    2.000
MP 255C3SC9             D     .050   .600
MP 255C3SC9             D     .080   .400
EQ 255CPM0224          1T     .750   .880  1.000
EQ 255CPM0445          1D    2.000
EQ 255CPM0445           D     .050   .600
EQ 255CPM0445           D     .080   .400
UD 7469?A23          21023N  255D PNT  P         1.00 MANPGP
MP 255D                 1    2.00   3.00   4.00
MP 255D3SC9            1D    2.000
MP 255D3SC9             D     .050   .600
MP 255D3SC9             D     .080   .400
EQ 255DPM0224          1T    2.000  3.000  4.000
EQ 255DPM0445          1D    2.000
EQ 255DPM0445           D     .050   .600
EQ 255DPM0445           D     .080   .400
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OP	74692A23	21023N	255E UNLD	P	1.00	MANPGP
MF	255E3509	1C	.030			
OP	74692A23	21023N	255F FNT	P	1.00	MANPGP
MF	255F3509	1C	.330			
EQ	255FPM0446	1C	.330			
OP	74692A23	21023N	2550 STRP	P	1.00	MANPGP
MF	25503509	1C	.100			
OP	74692A27	21027N	006 LOAD	P	1.00	MANPGW
MF	006HB05	1C	.080			
EQ	006PM0177	1C	.080			
OP	74692A27	21027N	006A TRAN	P	1.00	MANPGW
EQ	006AL00003	1C	.080			
OP	74692A27	21027N	006B LOAD	P	1.00	MANPGW
MF	0068HB05	1C	.060			
EQ	006BPM0471	1C	.060			
EQ	006BPM0178	1C	.060			
OP	74692A27	21027N	006C CLN	P	1.00	MANPGW
EQ	006CPM0471	1C	.250			
OP	74692A27	21027N	006D UNLD	P	1.00	MANPGW
MF	006DHB05	1C	.080			
EQ	006DPM0178	1C	.080			
OP	74692A27	21027N	006E LOAD	P	1.00	MANPGW
MF	006EK107	1C	.080			
EQ	006EPM0903	1C	.080			
OP	74692A27	21027N	007 CLN	T	1.00	MANPGW
EQ	007PM0903	1C	2.390			
OP	74692A27	21027N	007 CLN	P	1.00	MANPGW
EQ	007PM0426	1C	2.390			
OP	74692A27	21027N	007B UNLD	P	1.00	MANPGW
MF	007BK10	1C	.080			
EQ	007BPM0903	1C	.080			
OP	74692A27	21027N	009 CLN	P	1.00	MANPGW
MF	009K10	1D	2.000			
MF	009L10	I	.360	.800		
MF	009K10	D	.500	.200		
EQ	009PM0412	1E	2.000			
EQ	009PM0412	D	.360	.800		
EQ	009PM0412	D	.500	.200		
OP	74692A27	21027N	009A UNLD	P	1.00	MANPGW
MF	009AK10	1C	.030			
OP	74692A27	21027N	011 PROL	P	1.00	MANPGW
EQ	011PM0253	1C	8.000			
OP	74692A27	21027N	011A UNLD	P	1.00	MANPGW
MF	011AK10	1C	.080			
OP	74692A27	21027N	011B LOAD	P	1.00	MANPGW
MF	011BK10	1C	.080			
EQ	011BPM0901	1C	.080			
OP	74692A27	21027N	013 LOAD	P	1.00	MANPGW
MF	013K10	1C	.050			
EQ	013PM0903	1C	.050			
OP	74692A27	21027N	015 LOAD	P	1.00	MANPGW
MF	015K10	1C	.080			
EQ	015PM0903	1C	2.320			
EQ	015PM0903	1C	.360			
OP	74692A27	21027N	015A UNLD	P	1.00	MANPGW
MF	015AK10	1C	.050			
EQ	015APM0903	1C	2.320			
OP	74692A27	21027N	020 UNLD	P	1.00	MANPGW
MF	020K10	1C	.080			
EQ	020PM0903	1C	.080			
OP	74692A27	21027N	020A UNLD	P	1.00	MANPGW
MF	020AK10	1C	2.000			

[illegible]		D	.500	.300		
[illegible]		D	.250	.200		
[illegible]	21027N	022A REM	P		.10	MANPGW
MP [illegible]		1C	.250			
0[illegible]	21027N	024 CLN	P		1.00	MANPGW
MP [illegible]		1C	.160			
0[illegible]	21027N	024A LOAD	P		1.00	MANPGW
MP [illegible]		1C	.080			
EQ [illegible]		1C	.080			
OD [illegible]	21027N	025 MOVE	T		1.00	MANPRC
MP 025OVHD		1C	.600			
EQ 025FL0002		1C	.600			
OD [illegible]	21027N	025A CLN	P		1.00	MANPRC
MP [illegible]		1C	.100			
EQ [illegible]		1C	.100			
OD [illegible]	21027N	026A SCAD	P		.95	MANPRC
MP [illegible]		1C	.410			
EQ [illegible]		1C	.410			
OD [illegible]	21027N	030 REPA	P		.08	MANPRA
MP [illegible]		1C	.500			
OD [illegible]	21027N	040 REPA	P		.08	MANPRA
MP 040 A		1C	1.010			
OD [illegible]	21027N	041 TEMP	P		.08	MANPNA
MP [illegible]		1C	.160			
EQ [illegible]		1C	.160			
OD [illegible]	21027N	042 BAKE	P		1.00	MANPRC
EQ [illegible]		1C	8.050			
TR [illegible]	21027N	043 MAG	P		.08	MANPNA
MP [illegible]		1C	.360			
EQ [illegible]		1C	.360			
OD [illegible]	21027N	045A CLN	P		1.00	MANPRC
MP [illegible]		1C	.100			
EQ [illegible]		1C	.100			
OD [illegible]	21027N	048B MASK	P		1.00	MANPRC
MP 048BUP07		1C	.500			
EQ [illegible]		1C	.500			
OD [illegible]	21027N	048C RLST	P		1.00	MANPRC
MP [illegible]		1C	0.110			
EQ [illegible]		1C	0.110			
OD [illegible]	21027N	050C CAD	P		1.00	MANPRC
MP 050CUP07		1C	.160			
EQ 050PM5337		1C	.270			
OD [illegible]	21027N	060 BAKE	P		1.00	MANPRC
EQ [illegible]		1C	36.050			
OD [illegible]	21027N	062C IRID	P		1.00	MANPRC
MP 062CUP07		1C	.040			
EQ 062CPM5622		1C	.040			
OD 74692A27	21027N	065 MAG	P		.43	MANPNA
MP 065DB09		1C	.360			
EQ 065PM6671		1C	.360			
OD 74692A27	21027N	066 MOVE	P		1.00	MANPRC
MP 066OVHD		1C	.600			
EQ [illegible]		1C	.600			
OD 74692A27	21027N	069 MACH	P		1.00	MANPRA
MP 069DA		1C	.540			
EQ 069PM0[illegible]		1C	.520			
OD 74692A27	21027N	070 INST	P		.50	MANPRA
MP 070DA		1C	.540			
OD 74692A27	21027N	078 MACH	P		.50	MANPRA
MP [illegible]		1C	.930			
EQ [illegible]		1C	.910			
OD 74692A27	21027N	080 INST	P		1.00	MANPRA

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MF  080JA              1C     .540
OD  74692A27           21027N  085 LOAD P          1.00 MANPGP
MF  085AS09            1C     .020
EQ  085AFM0924         1C     .020
OD  74692A27           21027N  085A WASH P         1.00 MANPGP
MF  085A3S09           1C     .020
EQ  085AFM0924         1C    0.040
EQ  085AFM0444         1C     .020
OD  74692A27           21027N  085B MASK P         1.00 MANPGP
MF  085B3S09           1C     .030
EQ  085BFM0924         1C     .030
OD  74692A27           21027N  085C PRIM P         1.00 MANPGP
MF  085C               T      .75    .88   1.00
MF  085C3S09           1C     .030
EQ  085CFM0924         1T     .750   .880  1.000
EQ  085CFM0445         1C     .030
OD  74692A27           21027N  085D PNT  P         1.00 MANPGP
MF  085L               T     2.00   3.00   4.00
MF  085D3S09           1C     .030
EQ  085DFM0924         1T    2.000  3.000  4.000
EQ  085DFM0446         1C     .030
OD  74692A27           21027N  085E STRP P         1.00 MANPGP
MF  085E3S09           1C     .020
EQ  085EFM0924         1C     .020
OD  74692A27           21027N  085F INSP P         1.00 MANPGP
MF  085F3S09           1C     .030
OD  74692A28           21028N   006 LOAD P         1.00 MANPGW
MF  006HB05            1C     .080
EQ  006FM0179          1C     .080
OD  74692A28           21028N  006A TRAN P         1.00 MANPGW
EQ  006AFM0004         1C     .080
OD  74692A28           21028N  006B LOAD P         1.00 MANPGW
MF  006BHB05           1C     .060
EQ  006BFM0471         1C     .060
EQ  006BFM0178         1C     .060
OD  74692A28           21028N  006C CLN  P         1.00 MANPGW
EQ  006CFM0921         1C     .250
OD  74692A28           21028N  006D UNLD P         1.00 MANPGW
MF  006DHB05           1C     .080
EQ  006DFM0178         1C     .080
OD  74692A28           21028N  006E LOAD P         1.00 MANPGW
MF  006EK107           1C     .080
EQ  006EFM0903         1C     .080
OD  74692A28           21028N   007 CLN  T         1.00 MANPGW
EQ   007FM0903         1C    2.390
OD  74692A28           21028N   007 CLN  P         1.00 MANPGW
EQ   007FM0626         1C    2.390
OD  74692A28           21028N  007B UNLD P         1.00 MANPGW
MF  007BK107           1C     .080
EQ  007BFM0903         1C     .080
OD  74692A28           21028N   009 CLN  P         1.00 MANPGW
MF   009K107           1C    0.310
EQ   009FM0412         1C     .250
OD  74692A28           21028N  009A UNLD P         1.00 MANPGW
MF  009AK107           1C     .080
OD  74692A28           21028N   011 PROC P         1.00 MANPGW
EQ   011FM0753         1C    8.000
OD  74692A28           21028N  011A UNLD P         1.00 MANPGW
MF  011AK107           1C     .080
OD  74692A28           21028N  011B LOAD P         1.00 MANPGW
MF  011BK107           1C     .080
EQ  011BFM0701         1C     .030
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OD	746[illegible]	21028N	013 LOAD	P	1.00 MANFNA
MF	013F107	1C	.050		
EQ	013FPM0901	1C	.050		
OD	74692A28	21028N	013A MAG	P	1.00 MANFNA
MF	013ADI07	1C	.250		
EQ	013APM0901	1C	0.280		
EQ	013APM0369	1C	.250		
OD	74692A28	21028N	013B UNLD	P	1.00 MANFNA
MF	013BEI07	1C	.050		
EQ	013BPM0901	1C	0.070		
OD	74692A28	21028N	020 UNLD	P	1.00 MANFGW
MF	020DI07	1C	.080		
EQ	020PM0901	1C	.080		
OD	74692A28	21028N	020A INSF	P	1.00 MANFGW
MF	020A9I07	1C	.500		
OD	74692A28	21028N	023 REM	P	.10 MANFGW
MF	023DI07	1C	.250		
OD	74692A28	21028N	024 MOVE	T	1.00 MANFRC
MF	024CVHD	1C	.600		
EQ	024FL0001	1C	.600		
OD	74692A28	21028N	024A CLN	P	1.00 MANFRC
MF	024AUF09	1C	.100		
EQ	024APM5620	1C	.100		
OD	74692A28	21028N	025A SCAD	P	.95 MANFRC
MF	025AUF09	1C	.450		
EQ	025APM5303	1C	.410		
OD	74692A28	21028N	028 NICK	P	.05 MANFRA
MF	028JA	1C	.130		
OD	74692A28	21028N	030 REFA	P	.11 MANFRA
MF	030JA	1C	.750		
EQ	030FM0460	1C	.730		
OD	74692A28	21028N	040A CLN	P	1.00 MANFRC
MF	040AUF09	1C	.100		
EQ	040APM5620	1C	.100		
OD	74692A28	21028N	040B MASK	P	1.00 MANFRC
MF	040IUF09	1C	.500		
EQ	040BPM0053	1C	.500		
OD	74692A28	21028N	040C SCHR	P	1.00 MANFRC
MF	040CUF09	1C	.140		
EQ	040CPM5800	1C	.290		
OD	74692A28	21028N	070A CLN	P	1.00 MANFRC
MF	070AUF09	1C	.100		
EQ	070APM5620	1C	.100		
OD	74692A28	21028N	070B MASK	P	1.00 MANFRC
MF	070BUF09	1C	.500		
EQ	070BPM0053	1C	.500		
OD	74692A28	21028N	070C BLST	P	1.00 MANFRC
MF	070CUF08	1C	0.110		
EQ	070CPM0245	1C	0.110		
OD	74692A28	21028N	070D DMSK	P	1.00 MANFRC
MF	070DUF08	1C	0.130		
OD	74692A28	21028N	075A BEAD	P	1.00 MANFRC
MF	075AUF08	1C	0.120		
EQ	075A[illegible]M3471	1C	0.120		
EQ	075APM5453	1C	0.050		
OD	74692A28	21028N	075B CLN	P	1.00 MANFRC
MF	075BUF09	1C	.100		
EQ	075BPM5620	1C	.100		
OD	74692A28	21028N	080 GRIN	P	.58 MANFRB
MF	080JA076	1C	1.600		
EQ	080PM7403	1C	1.580		
OD	74[illegible]	21028N	100 GRIN	P	.42 MANFRB

MF	100[illegible]10G	1C	1.760			
EQ	100PM[illegible]249	1C	1.740			
OD	74692A28	21028N	110 TEMP	P	.43	MANPNA
MF	110UB09	1C	.160			
EQ	110PM5600T	1C	.160			
OD	74692A28	21028N	130 MAG	P	.96	MANPNA
MF	130UB09	1C	.250			
EQ	130PM5671	1C	.250			
OD	74692A28	21028N	135 CLN	P	1.00	MANPRC
MF	135UP09	1C	.100			
EQ	135PM5620	1C	.100			
OD	74692A28	21028N	140A PEEN	P	1.00	MANPRC
MF	140AUP08	1C	0.120			
EQ	140APM4715	1C	0.120			
OD	74692A28	21028N	165A CLN	P	1.00	MANPRC
MF	165AUP09	1C	.100			
EQ	165APM5620	1C	.100			
OD	74692A28	21028N	165B MASK	P	1.00	MANPRC
MF	165BUP09	1C	.500			
EQ	165BPM0053	1C	.500			
OD	74692A28	21028N	170C BLST	P	1.00	MANPRC
MF	170CUP08	1C	0.110			
EQ	170CPM0245	1C	0.110			
OD	74692A28	21028N	175A MASK	P	1.00	MANPRC
MF	175AUP09	1C	.500			
EQ	175APM0053	1C	.500			
OD	74692A28	21028N	175C CHR	P	1.00	MANPRC
MF	175CUP09	1C	.250			
EQ	175CCHRPLT	1D	3.000			
EQ	175CCHRPLT	D	1.000	.060		
EQ	175CCHRPLT	D	20.000	.700		
EQ	175CCHRPLT	D	40.000	.240		
OD	74692A28	21028N	180 BAKE	P	1.00	MANPRC
EQ	180PM[illegible]453	1C	8.050			
OD	74692A28	21028N	183A CLN	P	1.00	MANPRC
MF	183AUP09	1C	.100			
EQ	183APM5620	1C	.100			
OD	74692A28	21028N	183B MASK	P	1.00	MANPRC
MF	183BUP09	1C	.500			
EQ	183BPM0053	1C	.500			
OD	74692A28	21028N	187C BLST	P	1.00	MANPRC
MF	187CUP08	1C	0.110			
EQ	187CPM0245	1C	0.110			
OD	74692A28	21028N	190A CLN	P	1.00	MANPRC
MF	190AUP09	1C	.030			
EQ	190APM5639	1C	.030			
OD	74692A28	21028N	190E NIS	P	1.00	MANPRC
MF	190EUP09	1C	0.179			
EQ	190EPM[illegible]53	1C	.370			
OD	74692A28	21028N	220 GRIN	P	.50	MANPRB
MF	220J30[illegible]G	1C	1.630			
EQ	220PM1403	1C	1.510			
OD	74692A28	21028N	230 BAKE	P	1.00	MANPRC
EQ	230PM5453	1C	8.050			
OD	74692A28	21028N	240 MAG	P	.39	MANPNA
MF	240UB09	1C	.250			
EQ	240PM6671	1C	.250			
OD	74692A28	21028N	245 CLN	P	1.00	MANPRC
MF	245UP09	1C	.100			
EQ	245PM5620	1C	.100			
OD	74692A28	21028N	250 FF1	P	.60	MANPNA
MF	250UB09	1C	.200			

EQ	250PM5819P		1C	1.090			
OD	74692A28	21028N		251 VAPO	P	1.00	MANPWW
MP	251WF05F		1C	0.280			
	251PM6973		1C	.250			
EQ	251CE01-511		1C	.030			
OD	74692A28	21028N		253 BLAS	P	1.00	MANPWW
MP	253WF05F		1C	0.400			
EQ	253PM0698		1C	.170			
EQ	253CE01-511		1C	.060			
OD	74692A28	21028N		253A WARM	T	1.00	MANPWW
MP	253AWF05F		1C	.030			
EQ	253ACE01-511		1C	.250			
OD	74692A28	21028N		253A WARM	P	1.00	MANPWW
MP	253AWF05F		1C	.250			
EQ	253APM6973		1C	.250			
OD	74692A28	21028N		254 SPRA	S	1.00	MANPWW
MP	254WF10F		1C	.170			
EQ	254PM7439		1C	.170			
OD	74692A28	21028N		254 SPRA	P	1.00	MANPWW
MP	254WF10F		1D	2.000			
MP	254WF10F		D	.330	.900		
MP	254WF10F		D	.500	.100		
EQ	254PM7439		1D	2.000			
EQ	254PM7439		D	.330	.900		
EQ	254PM7439		D	.500	.100		
OD	74692A28	21028N		254A COOL	T	1.00	MANPWW
MP	254AWF10F		1C	.170			
EQ	254ACE01-511		1C	.050			
OD	74692A28	21028N		254A COOL	P	1.00	MANPWW
MP	254AWF10F		1C	.500			
EQ	254APM7439		1C	1.000			
OD	74692A28	21028N		256A CLN	P	.65	MANPRC
MP	256AUF09		1C	.100			
EQ	256APM5620		1C	.100			
OD	74692A28	21028N		256B MASK	P	.65	MANPRC
MP	256BUF09		1C	.500			
EQ	256BPM0053		1C	.500			
OD	74692A28	21028N		256C BLST	P	.65	MANPRC
MP	256CUF08		1C	0.110			
EQ	256CPM0245		1C	0.110			
OD	74692A28	21028N		260C CAD	P	.65	MANPRC
MP	260CUF09		1C	.160			
EQ	260CPM5837		1C	.270			
OD	74692A28	21028N		270 BAKE	P	.65	MANPRC
EQ	270PM5454		1C	36.050			
OD	74692A28	21028N		271C IRID	P	.65	MANPRC
MP	271CUF09		1C	.040			
EQ	271CPM5622		1C	.040			
OD	74692A28	21028N		272 MAG	P	.89	MANPNA
MP	272DB09		1C	.250			
EQ	272PM6671		1C	.250			
OD	74692A28	21028N		275 MOVE	P	1.00	MANPRB
MP	275GYRD		1C	.300			
EQ	275PLC002		1C	.300			
OD	74692A28	21028N		274A MACH	P	1.00	MANPRA
MP	274AJD		1C	.300			
EQ	274APM0080		1C	.300			
OD	74692A28	21028N		275 MACH	P	.50	MANPRB
MP	275JA		1C	5.690			
EQ	275PM7249		1C	5.670			
OD	74692A28	21028N		278 MACH	P	1.00	MANPRA
MP	278JA		1C	.630			

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LU  2?9LM00B9          1C    1.100
OI  74692A2?        21029N   260 MACH P          1.00 MANFRA
MI  2B0JA              1C     .630
OI  7469?A29        21029N   006 LOAD P          1.00 MANFGW
MI  006HB05            1C     .080
EQ  006PM0179          1C     .080
OD  74692A29        21029N  006A TRAN P          1.00 MANFGW
EQ  006AL00003         1C     .080
OD  74692A29        21029N  006B LOAD P          1.00 MANFGW
MF  006BHB05           1C     .060
EQ  006BPM0421         1C     .060
EQ  006BFM0178         1C     .060
OD  74692A29        21029N  006C CLN  P          1.00 MANFGW
EQ  006CPM0421         1C     .250
OD  74692A29        21029N  006D UNLD P          1.00 MANFGW
MF  006DHB05           1C     .080
EQ  006DPM0178         1C     .080
OD  74692A29        21029N  006E LOAD P          1.00 MANFGW
MF  006EKI07           1C     .080
EQ  006EPM0903         1C     .080
OD  74692A29        21029N   007 CLN  T          1.00 MANFGW
EQ  007PM0903          1C    2.390
OD  74692A29        21029N   007 CLN  P          1.00 MANFGW
EQ  007PM0626          1C    2.390
OD  74692A29        21029N  007B UNLD P          1.00 MANFGW
MF  007BKI07           1C     .080
EQ  007BPM0903         1C     .080
OD  74692A29        21029N   009 CLN  P          1.00 MANFGW
MF  009KI07            1C    0.310
EQ  009PM0612          1C     .250
OD  74692A29        21029N  009A UNLD P          1.00 MANFGW
MF  009AKI07           1C     .080
OD  74692A29        21029N   011 PROC P          1.00 MANFGW
EQ  011PM0703          1C    4.009
OD  74692A29        21029N  011A UNLD P          1.00 MANFGW
MF  011AKI07           1C     .080
OD  74692A29        21029N  011B LOAD P          1.00 MANFGW
MF  011BKI07           1C     .080
EQ  011PM0901          1C     .080
OD  74692A29        21029N   013 LOAD P          1.00 MANFNA
MF  013KI07            1C     .050
EQ  013PM0901          1C     .050
OD  74692A29        21029N  013A MAG  P          1.00 MANFNA
MF  013AB907           1C     .250
EQ  013APM0901         1C    0.280
EQ  013APM6359         1C     .250
OD  74692A29        21029N  013B UNLD P          1.00 MANFNA
MF  013BKI07           1C     .050
EQ  013BPM0701         1C    0.070
OD  74692A29        21029N   020 UNLD P          1.00 MANFGW
MF  020DI07            1C     .080
EQ  020PM0901          1C     .080
OD  74692A29        21029N  020A INSP P          1.00 MANFGW
MF  020BB107           1C     .250
OD  74692A29        21029N   022 REM  P           .10 MANFGW
MF  022EI07            1C     .250
OD  74692A29        21029N   024 MOVE T          1.00 MANFRC
MF  024MS00            1C     .600
EQ  [illegible]        1C     .600
OD  74692A29        21029N   025 CLN  P          1.00 MANFRC
MF  025KI07            1C     .100
EQ  [illegible]        1C     .100
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OD	74692A29	21029N	030A SCAD	P	.95 MANPRC
MF	030AUP09	1C	.410		
EQ	030APM5820	1C	.410		
OD	74692A29	21029N	040 REPA	P	1.00 MANPRA
MF	040JA	1C	1.550		
EQ	040PM0460	1C	1.530		
OD	74692A29	21029N	045 REPA	P	.05 MANPRA
MF	045JA	1C	1.740		
EQ	045PM0460	1C	1.740		
OD	74692A29	21029N	050 REPA	P	.05 MANPRA
MF	050JA	1C	1.380		
EQ	050PM0460	1C	1.360		
OD	74692A29	21029N	060 REPA	P	.05 MANPRA
MF	060JA	1C	.790		
OD	74692A29	21029N	070 REPA	P	.05 MANPRA
MF	070JA	1C	.720		
OD	74692A29	21029N	073 GRIN	P	1.00 MANPRB
MF	073JA	1C	2.130		
EQ	073PM5807	1C	2.110		
OD	74692A29	21029N	075 TEMP	P	.79 MANPNA
MF	075030A	1C	.290		
EQ	075PM5600I	1C	.290		
OD	74692A29	21029N	077 BAKE	P	1.00 MANPRC
EQ	077PM5453	1C	8.050		
OD	74692A29	21029N	079 MAG	P	.79 MANPNA
MF	079DB09	1C	.250		
EQ	079PM6071	1C	.250		
OD	74692A29	21029N	085 CLN	P	1.00 MANPRC
MF	085UP09	1C	.100		
EQ	085PM5620	1C	.100		
OD	74692A29	21029N	094A PEEN	P	1.00 MANPRC
MF	094AUP09	1C	0.120		
EQ	094PM4715	1C	0.120		
OD	74692A29	21029N	094B CLN	P	1.00 MANPRC
MF	094BUP09	1C	.100		
EQ	094BPM5620	1C	.100		
OD	74692A29	21029N	097 VAPO	T	1.00 MANPWW
MF	097WF05F	1C	.030		
EQ	097CE01-511	1C	.250		
OD	74692A29	21029N	097 VAPO	P	1.00 MANPWW
MF	097WF05F	1C	.250		
EQ	097PM6973	1C	.250		
OD	74692A29	21029N	098 BLAS	P	1.00 MANPWW
MF	098WF05F	1C	0.200		
EQ	098PM0698	1C	.170		
EQ	098LE01-511	1C	.030		
OD	74692A29	21029N	098A WARM	T	1.00 MANPWW
MF	098AWF05F	1C	.030		
EQ	098ACE01-511	1C	.200		
OD	74692A29	21029N	098A WARM	P	1.00 MANPWW
EQ	098APM6973	1C	.170		
OD	74692A29	21029N	100 SPRA	S	1.00 MANPWW
MF	100WF10F	1C	.250		
EQ	100PM6256	1C	.250		
OD	74692A29	21029N	100 SPRA	P	1.00 MANPWW
MF	100WF10F	1C	.750		
EQ	100PM6256	1C	.750		
EQ	100CE01-511	1C	.080		
OD	74692A29	21029N	100A COOL	P	1.00 MANPWW
MF	100A	1C	.75		
MF	100AWF10F	1C	.030		
EQ	100ACE01-511	1C	.030		

OD	74692A29	21029N	100B WASH P	1.00	MANPWW
MF	100B	1C	12.75		
EQ	100BMF10F	1C	.670		
OD	74692A29	21029N	105 MACH P	1.00	MANPRA
MF	105JA	1C	1.150		
EQ	105FM0080	1C	1.130		
OD	74692A29	21029N	110 GRIN P	1.00	MANPRB
MF	110JA100	1C	4.580		
EQ	110FM5307	1C	4.560		
OD	74692A29	21029N	111 CLN P	.65	MANPRC
MF	111UF09	1C	.100		
EQ	111FM3629	1C	.100		
OD	74692A29	21029N	112B MASK P	.65	MANPRC
MF	112BUF09	1C	.500		
EQ	112BFM0053	1C	.500		
OD	74692A29	21029N	112C BLST P	.65	MANPRC
MF	112CUF08	1C	0.110		
EQ	112CFM0245	1C	0.110		
OD	74692A29	21029N	113C CAD P	.65	MANPRC
MF	113CUF09	1C	.160		
EQ	113CFM5837	1C	.270		
OD	74692A29	21029N	115 BAKE P	.65	MANPRC
EQ	115FM5454	1C	36.050		
OD	74692A29	21029N	116C IRID P	.65	MANPRC
MF	116CUF09	1C	.040		
EQ	116CFM5622	1C	.040		
OD	74692A29	21029N	117 MAG P	.79	MANPNA
MF	117DB09	1C	.250		
EQ	117FM4671	1C	.250		
OD	74692A29	21029N	119 MOVE P	1.00	MANPRA
MF	119DVMD	1C	.300		
EQ	119FL0002	1C	.300		
OD	74692A29	21029N	120 MACH P	1.00	MANPRA
MF	120JA	1C	.870		
EQ	120FM8079	1C	.850		
OD	74692A29	21029N	121 INST P	1.00	MANPRA
MF	121JA	1C	.540		
OD	74692A29	21029N	124 MACH P	1.00	MANPRA
MF	124JA	1C	.370		
EQ	124FM8079	1C	.850		
OD	74692A29	21029N	125 INST P	1.00	MANPRA
MF	125JA	1C	.540		
OD	74692A29	21029N	128 MACH P	1.00	MANPRA
MF	128JA	1C	.870		
EQ	128FM8079	1C	.850		
OD	74692A29	21029N	130 INST P	1.00	MANPRA
MF	130JA	1C	.540		
OD	74692A29	21029N	138 MACH P	1.00	MANPRA
MF	138JA	1C	.930		
EQ	138FM8079	1C	.910		
OD	74692A29	21029N	140 INST P	1.00	MANPRA
MF	140JA	1C	.540		
OD	74692A29	21029N	142 MACH P	1.00	MANPRA
MF	142JA	1C	1.010		
EQ	142FM8079	1C	.990		
OD	74692A29	21029N	143 INST P	.05	MANPRA
MF	143JA	1C	.340		
OD	74692A29	21029N	148 LOAD P	1.00	MANPGP
MF	148UF09	1C	.020		
EQ	148FM5234	1C	.020		
OD	74692A29	21029N	148A WASH P	1.00	MANPGP
MF	148UF09	1C	.020		

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EQ 148APM0444          1C     .020
EQ 148A-M0924          1C     0.040
OD 74692A42       21029N  148B MASK P          1.00 MANPGP
MP 148B3S09            1C     .030
EQ 148BPM0924          1C     .030
OD 74692A29       21029N  148C PRIM P          1.00 MANPGP
MP 148C                T      .75    .88   1.00
MP 14[illegible]S09    1C     .030
EQ 148CPM0924          1T     .750   .880  1.000
EQ 148CPM0445          1C     .030
OD 74692A29       21029N  148D STRP P          1.00 MANPGP
MP 148D                T     2.00   3.00   4.00
MP 148D3S09            1C     .030
EQ 148DPM0446          1C     .030
EQ 148DPM0924          1T    2.000  3.000  4.000
OD 74692A29       21029N  148E STRP P          1.00 MANPGP
MP 148E3S09            1C     .020
EQ 148EPM0924          1C     .020
OD 74692A29       21029N  148F INSP P          1.00 MANPGP
MP 148F3S09            1C     .030
OD 74692A42       21042N   006 LOAD P          1.00 MANPGW
MP  006LB05            1C     .060
EQ  006LB0904          1C     .060
OD 74692A42       21042N  006A LOAD P          1.00 MANPGW
MP 006APB05            1C     .080
EQ 006APM0421          1C     .080
OD 74692A42       21042N  006B CLN  P          1.00 MANPGW
EQ 006BPM0421          1C     .250
OD 74692A42       21042N  006C UNLD P          1.00 MANPGW
MP 006CPB05            1C     .080
EQ 006CLB0904          1C     .080
EQ 006CPM0421          1C     .080
OD 74692A42       21042N  006D TRAN P          1.00 MANPGW
EQ 006DPM0901          1C     .080
OD 74692A42       21042N   007 CLN  T          1.00 MANPGW
EQ  007TM0901          1C    3.470
OD 74692A42       21042N   007 CLN  P          1.00 MANPGW
EQ  007PM0616          1C    3.470
MP  007K107            1C     .080
OD 74692A42       21042N  007A UNLD P          1.00 MANPGW
MP 007AK107            1C     .080
EQ 007APM0901          1C     .080
OD 74692A42       21042N  007B LOAD P          1.00 MANPGW
MP 007BK107            1C     .080
EQ 007BPM0201          1C     .080
EQ 007BPM0903          1C     .080
OD 74692A42       21042N   009 CLN  P          1.00 MANPGW
MP  009K107            1C     .160
EQ  009PM0201          1C     .160
OD 74692A42       21042N  009B LOAD P          1.00 MANPGW
MP 009BK107            1C     .080
EQ 009BPM0901          1C     .080
OD 74692A42       21042N   015 LOAD P          1.00 MANPGW
MP  015K107            1C     .050
EQ  015PM0901          1C     .050
OD 74692A42       21042N  015A FP1  P           .75 MANPNA
MP 015ADB09            2C     .100
EQ 015APM0[illegible]  1C    1.120
EQ 015APM0[illegible]  1C    1.050
OD 74692A42       21042N  015B FP1  P           .25 MANPNA
MP 015BDB09            1C     .050
EQ 015BPM0[illegible]  1C    1.120
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EQ 015BPM5679E          1C    1.100
OD 74692A42          21042N  015C UNLD P          1.00 MANPGW
MP C15CU07              1C     .050
EQ 015CPM0901           1C     0.140
OD 74692A42          21042N   030 UNLD P          1.00 MANPGW
MP  030DU07             1C     .060
EQ  030PM0901           1C     .060
OD 74692A42          21042N  030A INSP P          1.00 MANPGW
MP 030APU07             1C     .250
OD 74692A42          21042N   035 REM  P           .10 MANPGW
MP  035DU07             1C     .250
OD 74692A42          21042N  035A LOAD P          1.00 MANPGW
MP 035APU07             1C     .080
EQ 035APM0901           1C     .080
OD 74692A42          21042N   045 REPA P           .05 MANPRA
MP  045JA               1C     .700
OD 74692A42          21042N   050 REPA P           .05 MANPRA
MP  050JA               1C     .700
EQ  050PM0460           1C     .650
OD 74692A42          21042N   055 REPA P           .05 MANPRA
MP  055JA               1C     .700
OD 74692A42          21042N   060 REPA P           .05 MANPRA
MP  060JA               1C    1.360
OD 74692A42          21042N   069 MOVE T          1.00 MANPRC
MP  069UVHD             1C     .600
EQ  069FL0002           1C     .600
OD 74692A42          21042N  070A CLN  P          1.00 MANPRC
MP 070AUP09             1C     .100
EQ 070APM0249           1C     .100
OD 74692A42          21042N  070B MASK P          1.00 MANPRC
MP 070BUP09             1C     .500
EQ 070BPM0053           1C     .500
OD 74692A42          21042N  070E SANZ P          1.00 MANPRC
MP 070EUP09             1C    0.250
EQ 070EPM5679           1C     .230
EQ 070CPM4118           1C     .010
OD 74692A42          21042N   080 EPI  P          1.00 MANPNA
MP  080DB09             1C     .200
EQ  080PM5819P          1C    1.090
OD 74692A42          21042N  090H ANZ2 P          1.00 MANPRC
MP 090HUP09             1C     .320
EQ 090HPM5717           1C    1.120
OD 74692A42          21042N  100H ALOD P          1.00 MANPRC
MP 100HUP09             1C     .050
EQ 100HPM5672           1C     .210
OD 74692A42          21042N   101 MOVE T          1.00 MANPRA
MP  1010VHD             1C     .600
EQ  101FL0002           1C     .600
OD 74692A42          21042N   108 MACH P           .33 MANPRA
MP  108JA               1C     .930
EQ  108PM4101           1C     .910
OD 74692A42          21042N   110 INST P           .33 MANPRA
MP  110JA               1C     .550
OD 74692A42          21042N   118 MACH P          1.00 MANPRA
MP  118JA               1C    1.090
EQ  118PM4101           1C    1.070
OD 74692A42          21042N   120 INST P          1.00 MANPRA
MP  120JA               1C     .720
OD 74692A42          21042N   128 MACH P           .33 MANPRA
MP  128JA               1C     .860
EQ  128PM4101           1C     .840
OD 74692A42          21042N   130 INST P           .33 MANPRA
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MF  130A4                1C     .430
OD  7469[illegible]  21042N  138 MACH P          .33 MANPRA
MF  138A                 1C     .860
EQ  138PM0431            1C     .840
OD  746[illegible]A42    21042N  140 INST P          .33 MANPRA
MF  140A                 1C     .420
OD  74692A42             21042N  145 MACH P         1.00 MANPRA
MF  145A                 1C    1.430
EQ  145PM0448            1C    1.430
OD  74692A42             21042N  150 LOAD P         1.00 MANPGP
MF  150A3609             1C     .020
EQ  150PM0924            1C     .020
OD  74692A42             21042N  150A WASH P        1.00 MANPGP
MF  150A3609             1C     .020
EQ  150APM0924           1C    0.040
EQ  150APM0448           1C     .020
OD  74692A42             21042N  150B MASK P        1.00 MANPGP
MF  150B3609             1C     .030
EQ  150BPM0924           1C     .030
OD  74692A42             21042N  150C PRIM P        1.00 MANPGP
MF  150C                 1T     .75    .88   1.00
MF  150C3609             1C     .030
EQ  150CPM0924           1T     .750   .880  1.000
EQ  150CPM0445           1C     .030
OD  74692A42             21042N  150D PNT  P        1.00 MANPGP
MF  150D                 1T    2.00   3.00   4.00
MF  150D3609             1C     .030
EQ  150DPM0924           1T   2.000  3.000  4.000
EQ  150DPM0446           1C     .030
OD  74692A42             21042N  150E STRP P        1.00 MANPGP
MF  150E3609             1C     .020
EQ  150EPM0924           1C     .020
OD  74692A42             21042N  150F INSP P        1.00 MANPGP
MF  150F3609             1C     .030
OD  74692A44             21044N   006 LOAD P        1.00 MANPGW
MF  006HB05              1C     .060
EQ  006LOC003            1C     .060
OD  74692A44             21044N  006A LOAD P        1.00 MANPGW
MF  006AHB05             1C     .080
EQ  006APM0421           1C     .080
OD  74692A44             21044N  006B CLN  P        1.00 MANPGW
EQ  006BPM0421           1C     .250
OD  74692A44             21044N  006C UNLD P        1.00 MANPGW
MF  006CHB05             1C     .080
EQ  006LOC003            1C     .080
EQ  006CPM0421           1C     .080
OD  74692A44             21044N  006D TRAN P        1.00 MANPGW
EQ  006DPM0901           1C     .080
OD  74692A44             21044N   007 CLN  T        1.00 MANPGW
EQ   007PM0901           1C    3.470
OD  74692A44             21044N   007 CLN  P        1.00 MANPGW
EQ   007PM0616           1C    3.470
MF   007A107             1C     .080
OD  74692A44             21044N  007F UNLD P        1.00 MANPGW
MF  007A107              1C     .080
EQ  007APM0901           1C     .080
OD  74692A44             21044N  007F LOAD P        1.00 MANPGW
MF  007B[illegible]      1C     .080
EQ  007BPM0901           1C     .080
EQ  007[illegible]       1C     .080
OD  74[illegible]        21044N   007 CLN  P        1.00 MANPGW
MF  007E07               1C     .250
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EQ  009FM7201          1C     .210
OD  74692A44           21044N  009B LOAD P          1.00 MANPGW
MF  009BR109           1C     .080
EQ  009BFM0201         1C     .080
OD  74692A44           21044N  015 LOAD P           1.00 MANPGW
MF  015R109            1C     .050
EQ  015FM0201          1C     .050
OD  74692A44           21044N  015A FPI  P           .25 MANPNA
MF  015AUR09           2C     .100
EQ  015AFM0279E        1C    1.000
EQ  015AFM0201         1C    1.120
OD  74692A44           21044N  015B FPI  P           .25 MANPNA
MF  015BUR09           1C     .050
EQ  015BFM0201         1C    1.120
EQ  015BFM0279E        1C    1.100
OD  74692A44           21044N  015C UNLD P          1.00 MANPGW
MF  015CUR09           1C     .050
EQ  015CFM0201         1C    0.140
OD  74692A44           21044N  018 UNLD P           1.00 MANPGW
MF  018R109            1C     .060
EQ  018FM0201          1C     .060
OD  74692A44           21044N  018A INSP P          1.00 MANPGW
MF  018AUR09           1C     .160
OD  74692A44           21044N  019 REM  P           .10 MANPGW
MF  019RUR09           1C     .250
OD  74692A44           21044N  019A LOAD P          1.00 MANPGW
MF  019AUR09           1C     .080
EQ  019AFM0201         1C     .080
OD  74692A44           21044N  045 REMO P           .40 MANPRA
MF  045UR              1C     .070
OD  74692A44           21044N  050 REPA P           .05 MANPRA
MF  050UR              1C     .700
OD  74692A44           21044N  060 REPA P           .05 MANPRA
MF  060UR              1C     .700
OD  74692A44           21044N  070 REPA P           .05 MANPRA
MF  070UR              1C     .700
OD  74692A44           21044N  080 REPA P           .05 MANPRA
MF  080UR              1C     .700
OD  74692A44           21044N  090 REPA P           .05 MANPRA
MF  090UR              1C     .700
OD  74692A44           21044N  099 MOVE T          1.00 MANPRC
MF  099UVHD            1C     .600
EQ  099FM0902          1C     .300
OD  74692A44           21044N  100A CLN  P          1.00 MANPRC
MF  100AUR09           1C     .100
EQ  100AFM0249         1C     .100
OD  74692A44           21044N  100B MASK P          1.00 MANPRC
MF  100BUR09           1C     .500
EQ  100BFM0053         1C     .500
OD  74692A44           21044N  100E SAND P          1.00 MANPRC
MF  100EUR09           1C    0.250
EQ  100EFM5279         1C     .230
EQ  100EFM0113         1C     .010
OD  74692A44           21044N  105 FPI  P          1.00 MANPNA
MF  105BR09            1C     .200
EQ  105FM0219F         1C    1.090
OD  74692A44           21044N  115 CLN  P          1.00 MANPRC
MF  115UR09            1C     .100
EQ  115FM0209          1C     .100
OD  74692A44           21044N  115A PEEN P          1.00 MANPRC
MF  115AUR09           1C    0.120
EQ  115AFM0279         1C    0.115
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OD 7469 A44          21044N  120H ANZ2 P          1.00 MANPRC
MF 120PPP9              1C    .320
EQ 120H1M5212           1C   1.120
OD 746?2A44          21044N  130H MOVE P          1.00 MANPRC
MF 130HHP09             1C    .030
EQ 130HFM5272           1C    .210
OD 7469?A44          21044N   131 MOVE T          1.00 MANPRA
MF 131DVHD              1C    .600
EQ 131F10002            1C    .600
OD 7469?A44          21044N   138 MACH P           .60 MANPRA
MF 138JA                1C   1.260
EQ 138FM1..             1C   1.240
OD 7469?A44          21044N   140 INST P           .60 MANPRA
MF 140JA                1C    .760
OD 7469?A44          21044N   148 MACH P           .60 MANPRA
MF 148JA                1C   1.110
EQ 1 8FM4131            1C   1.090
OD 7469?A44          21044N   150 INST P           .60 MANPRA
MF 150JA                1C    .650
OD 7469 A44          21044N   158 MACH P           .60 MANPRA
MF 158JA                1C   1.180
EQ .58FM4.31            1C   1.160
OD 7469?A44          21044N   160 INST P           .60 MANPRA
MF 160JA                1C    .650
OD 7469?A44          21044N   168 MACH P           .60 MANPRA
MF 168JA                1C   1.160
EQ 168FM4131            1C   1.160
OD 7469 A44          21044N   170 INST P           .60 MANPRA
MF 170JA                1C    .650
OD 7469?A44          21044N   178 MACH P           .70 MANPRA
MF 178JA                1C   1.340
EQ 178FM4131            1C   1.320
OD 7469 A44          21044N   180 INST P           .70 MANPRA
MF 180JA                1C    .690
OD 74692A44          21044N   190 INST P           .90 MANPRA
MF 190JA                1C    .660
OD 7469?A44          21044N   196 CLN  P          1.00 MANPGP
MF 1963309              1C    .080
OD 74692A44          21044N  196A MASK P          1.00 MANPGP
MF 196A3509             1C    .170
OD 7469?A44          21044N  196B PRIM P          1.00 MANPGP
MF 196B                 C    1.00
MF 196B3509             1C    .500
EQ 196BFM1340           1C    .500
OD 74692A44          21044N  196C FNT  P          1.00 MANPGP
MF 196C                 C    1.00
MF 196C3309             1C    .500
EQ 196CFM1340           1C    .500
OD 74692A44          21044N  196D INSP P          1.00 MANPGP
MF 196D3509             1C    .030
OD 74692A44          21044N   200 LOAD P          1.00 MANPGP
MF 2003509              1C    .020
EQ 200FM0424            1C    .020
OD 74692A44          21044N  200A WASH P          1.00 MANPGP
MF 200A3509             1C    .020
EQ 200AFM0444           1C    .020
EQ 200AFM0424           1C    .040
OD 7469?A44          21044N  200B MASK P          1.00 MANPGP
MF 200B 509             1C    .030
EQ 200BFM0424           1C    .030
OD 7469?A44          21044N  200C PRIM P          1.00 MANPGP
MF 200C                 T     .75     .88   1.00
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MF 200L3509          1C     .030
EQ 200LFM0445        1C     .030
EQ 200DFM0924        1T     .750   .880  1.000
OD 74692A44      21044N  200D PNT  P          1.00 MANPGP
MF 200L              1      2.00   3.00   4.00
MF 200D3509          1C     .030
EQ 200DFM0924        1T    2.000  3.000  4.000
EQ 200DFM0445        1C     .030
OD 74692A44      21044N  200L STRP P          1.00 MANPGP
MF 200E3509          1C     .020
EQ 200EFM0924        1C     .020
OD 74692A44      21044N  200E INSP P          1.00 MANPGP
MF 200F3509          1C     .030
OD 74692A73      21073N   006 LOAD P          1.00 MANPGW
MF  006HBC5          1C     .080
EQ  006FM0179        1C     .080
OD 74692A73      21073N  006A TRAN P          1.00 MANPGW
EQ 006AC00003        1C     .080
OD 74692A73      21073N  006B LOAD P          1.00 MANPGW
MF 006BHB05          1C     .060
EQ 006BFM0421        1C     .060
EQ 006BFM0178        1C     .060
OD 74692A73      21073N  006C CLN  P          1.00 MANPGW
EQ 006CFM0421        1C     .250
OD 74692A73      21073N  006D UNLD P          1.00 MANPGW
MF 006DHB05          1C     .080
EQ 006DFM0178        1C     .080
OD 74692A73      21073N  006E LOAD P          1.00 MANPGW
MF 006EK107          1C     .080
EQ 006EFM0903        1C     .080
OD 74692A73      21073N   007 CLN  T          1.00 MANPGW
EQ  007FM0903        1C    2.390
OD 74692A73      21073N   007 CLN  P          1.00 MANPGW
EQ  007FM0624        1C    2.390
OD 74692A73      21073N  007B UNLD P          1.00 MANPGW
MF 007BK107          1C     .080
EQ 007BFM0903        1C     .080
OD 74692A73      21073N   009 CLN  P          1.00 MANPGW
MF  009K107          1C    0.140
EQ  009FM0412        1C     .080
OD 74692A73      21073N  009A UNLD P          1.00 MANPGW
MF 009AK107          1C     .080
OD 74692A73      21073N   011 PROC P          1.00 MANPGW
EQ  011FM0753        1C    4.000
OD 74692A73      21073N  011A UNLD P          1.00 MANPGW
MF 011AK107          1C     .080
OD 74692A73      21073N  011B LOAD P          1.00 MANPGW
MF 011BK107          1C     .080
EQ 011BFM0901        1C     .080
OD 74692A73      21073N   015 LOAD P          1.00 MANPGW
MF  015K107          1C     .050
EQ  015FM0901        1C     .050
OD 74692A73      21073N  015A FPI  P          1.00 MANPNA
MF 015AL095          1C     .100
EQ 015AFM0369        1C     .100
EQ 015AFM0201        1C    0.170
OD 74692A73      21073N  015B FPI  P          1.00 MANPNA
MF 015BK107          1C     .050
EQ 015BFM0901        1C    0.070
OD 74692A73      21073N   020 UNLD P          1.00 MANPGW
MF  020K107          1C     .080
EQ  020FM0701        1C     .080
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OP  74692A73          21073N  020A INSP P          1.00 MANPGW
MP  020AB107            1C      .080
OP  74692A73          21073N  020B LOAD P          1.00 MANPGW
MP  020B01C7            1C      .080
EQ  020BPM0901          1C      .080
OP  74692A73          21073N   024 MOVE P          1.00 MANPRC
MP   024UVHD            1C      .600
EQ   024PL0002          1C      .600
OP  74692A73          21073N  025A MASK P           .65 MANPRC
MP  025AUP09            1C      .500
EQ  025APM0053          1C      .500
OP  74692A73          21073N  025C CAD  P           .65 MANPRC
MP  025CUP09            1C      .150
EQ  025CPM5E37          1C      .270
OP  74692A73          21073N   030 BAKE P           .65 MANPRC
EQ   030PM5454          1C    36.050
OP  74692A73          21073N  035C IRID P           .65 MANPRC
MP  035CUP09            1C      .040
EQ  035CPM5622          1C      .040
OP  74692A73          21073N   040 MAG  P          1.00 MANPNA
MP   040DB09            1C      .100
EQ   040PM6671          1C      .100
OP  74692A73          21073N   051 MOVE P          1.00 MANPGP
MP   051UVHD            1C      .600
EQ   051PL0002          1C      .600
OP  74692A73          21073N   055 LOAD P          1.00 MANPGP
MP   055B509            1C      .020
EQ   055PM0924          1C      .020
OP  74692A73          21073N  055A WASH P          1.00 MANPGP
MP  055A3509            1C      .020
EQ  055APM0924          1C    0.040
EQ  055APM0444          1C      .020
OP  74692A73          21073N  055B MASK P          1.00 MANPGP
MP  055B3509            1C      .030
EQ  055BPM0924          1C      .030
OP  74692A73          21073N  055C PRIM P          1.00 MANPGP
MP  055C                T      .75   1.00    .88
MP  055C3509            1C      .030
EQ  055CPM0924          1T      .750   .880  1.000
EQ  055CPM0445          1C      .030
OP  74692A73          21073N  055D PNT  P          1.00 MANPGP
MP  055D                T     2.00   3.00   4.00
MP  055D3509            1C      .030
EQ  055DPM0924          1T    2.000  3.000  4.000
EQ  055DPM0446          1C      .030
OP  74692A73          21073N  055E STRP P          1.00 MANPGP
MP  055E3509            1C      .020
EQ  055EPM0924          1C      .020
OP  74692A73          21073N  055F INSP P          1.00 MANPGP
MP  055F3509            1C      .030
OP  74692A74          21074N   006 LOAD P          1.00 MANPGW
MP   006HB05            1C      .080
EQ   006PM0179          1C      .080
OP  74692A74          21074N  006A TRAN P          1.00 MANPGW
EQ  006APM0904          1C      .080
OP  74692A74          21074N  006B LOAD P          1.00 MANPGW
MP  006BHB05            1C      .060
EQ  006BPM0421          1C      .060
EQ  006BPM0178          1C      .060
OP  74692A74          21074N  006C CLN  P          1.00 MANPGW
EQ  006CPM0421          1C      .250
OP  74692A74          21074N  006D UNLD P          1.00 MANPGW
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MF 006DUB05              1C     .080
EQ 006DFM0178            1C     .080
OD 74692A74          21074N  006E LOAD P          1.00 MANPGW
MF 006EKI07              1C     .080
EQ 006EFM0903            1C     .080
OD 74692A74          21074N   007 CLN  T          1.00 MANPGW
EQ  007FM0903            1C    2.390
OD 74692A74          21074N   007 CLN  P          1.00 MANPGW
BS  007                  C     1.98
OD 74692A74          21074N  007B UNLD P          1.00 MANPGW
MF 007BKI07              1C     .080
EQ 007BFM0903            1C     .080
OD 74692A74          21074N   009 CLN  P          1.00 MANPGW
MF  009KI07              1C    0.100
EQ  009FM0412            1C     .040
OD 74692A74          21074N  007A LOAD P          1.00 MANPGW
MF 007AKI07              1C     .080
EQ 007AFM0901            1C     .080
OD 74692A74          21074N   011 LOAD P          1.00 MANPGW
MF  011KI07              1C     .050
EQ  011FM0901            1C     .050
OD 74692A74          21074N  011A FPI  P           .75 MANPNA
MF 011ADB09              2C     .100
EQ 011AFM0901            1C    1.120
EQ 011AFM0679E           1C    1.050
OD 74692A74          21074N  011B FPI  P           .25 MANPNA
MF 011BDB09              1C     .050
EQ 011BFM0901            1C    1.120
EQ 011BFM0679E           1C    1.100
OD 74692A74          21074N  011C UNLD P          1.00 MANPGW
MF 011CKI07              1C     .050
EQ 011CFM0901            1C    0.140
OD 74692A74          21074N   015 UNLD P          1.00 MANPGW
MF  015DI07              1C     .080
EQ  015FM0901            1C     .080
OD 74692A74          21074N   040 INSP P          1.00 MANPGW
MF  040DI07              1C     .040
OD 74692A74          21074N  040A STAC P          1.00 MANPGW
MF 040AD107              1C     .080
OD T5600A00          T5600N   010 CLN  P          1.00 MANPRC
MF  010UF09              1C     .100
EQ  010FM5620            1C     .100
OD T5600A00          T5600N   020 SCAD P          1.00 MANPRC
MF  020UF09              1C     .260
EQ  020FM5833            1C     .260
OD T5600A00          T5600N   030 CLN  P          1.00 MANPRC
MF  030UF09              1C     .100
EQ  030FM5620            1C     .100
OD T5600A00          T5600N   040 MASK P          1.00 MANPRC
MF                       C     .500
MF  040UF09              1C     .050
EQ  040FM0053            1C     .050
OD T5600A00          T5600N   050 BLST P          1.00 MANPRC
MF  050UF08              1C    0.110
EQ  050FM0243            1C    0.110
OD T5600A00          T5600N   060 CAD  P          1.00 MANPRC
MF  060UF07              1C     .110
MF  060UF09              1C     .150
EQ  060FM5827            1C     .110
OD T5600A00          T5600N   070 SALE P          1.00 MANPRC
EQ  070FM1434            1C   36.950
MF  070UF07              1C     .050
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OP  T5600X00          T5600N   000 IRID P          1.00 MANPRC
MF  000UP09               1C    .040
EQ  000PM5622             1C    .090
OP  T5601A01          T5601N   010 CLN  P          1.00 MANPRC
MF  010UP09               1C    .100
EQ  010PM5620             1C    .100
OP  T5601A01          T5601N   020 MASK P          1.00 MANPRC
MF                        C     .500
MF  020UP09               1C    .050
EQ  020PM0053             1C    .050
OP  T5601A01          T5601N   030 SCHR P          1.00 MANPRC
MF  030UP09               1C    .190
EQ  030PM5808             1C    .190
OP  T5601A01          T5601N   040 TEMP P          1.00 MANPNA
MF  040UP09               1C    .160
EQ  040PM5600?            1C    .160
OP  T5601A01          T5601N   050 BAKE P          1.00 MANPRC
EQ  050PM5453             1C   8.050
MF  050UP05               1C    .050
OP  T5601A01          T5601N   060 MAG  P          1.00 MANPNA
MF  060UP07               1C    .250
EQ  060PM6571             1C    .250
OP  T5601A01          T5601N   070 CLN  P          1.00 MANPRC
MF  070UP09               1C    .100
EQ  070PM5620             1C    .100
OP  T5601A01          T5601N   080 PEEN P          1.00 MANPRC
MF  080UP08               1C   0.120
EQ  080PM5715             1C   0.120
OP  T5601A01          T5601N   090 CLN  P          1.00 MANPRC
MF  090UP09               1C    .100
EQ  090PM5620             1C    .100
OP  T5601A01          T5601N   100 MASK P          1.00 MANPRC
MF                        C     .500
MF  100UP09               1C    .050
EQ  100PM0053             1C    .050
OP  T5601A01          T5601N   110 BLST P          1.00 MANPRC
MF  110UP08               1C   0.110
EQ  110PM0245             1C   0.110
OP  T5601A01          T5601N   120 CHR  P          1.00 MANPRC
MF  120UP09               1C    .410
EQ  120CHRPLT             1D   3.000
EQ  120CHRPLT             D    1.000    .060
EQ  120CHRPLT             D   20.000    .700
EQ  120CHRPLT             I   40.000    .240
OP  T5601A01          T5601N   130 BAKE P          1.00 MANPRC
EQ  130PM5453             1C   8.050
OP  T5602A02          T5602N   010 CLN  P          1.00 MANPRC
MF  010UP09               1C    .100
EQ  010PM5620             1C    .100
OP  T5602A02          T5602N   020 MASK P          1.00 MANPRC
MF                        C     .500
MF  020UP09               1C    .050
EQ  020PM0053             1C    .050
OP  T5602A02          T5602N   030 SCHR P          1.00 MANPRC
MF  030UP09               1C    .190
EQ  030PM5808             1C    .190
OP  T5602A02          T5602N   040 TEMP P          1.00 MANPNA
MF  040UP09               1C    .160
EQ  040PM5600?            1C    .160
OP  T5602A02          T5602N   050 BAKE P          1.00 MANPRC
EQ  050PM5453             1C   8.050
MF  050UP05               1C    .050
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OD T5602A02          T5602N   060 MAG  P          1.00 MANPNA
MP   060DB09              1C    .250
EQ   060PM6671            1C    .250
OD T5602A02          T5602N   070 CLN  P          1.00 MANPRC
MP   070UP09              1C    .100
EQ   070PM5620            1C    .100
OD T5602A02          T5602N   080 PEEN P          1.00 MANPRC
MP   080UP08              1C   0.120
EQ   080PM4715            1C   0.120
OD T5602A02          T5602N   090 CLN  P          1.00 MANPRC
MP   090UP09              1C    .100
EQ   090PM5620            1C    .100
OD T5602A02          T5602N   100 MASK P          1.00 MANPRC
MP                         C    .500
MP   100UP09              1C    .050
EQ   100PM0053            1C    .050
OD T5602A02          T5602N   110 BLST P          1.00 MANPRC
MP   110UP08              1C   0.110
EQ   110PM0245            1C   0.110
OD T5602A02          T5602N   120 CHR  P          1.00 MANPRC
MP   120UP09              1C    .410
EQ   120CHRPLT            1D   3.000
EQ   120CHRPLT             D   1.000    .060
EQ   120CHRPLT             D  20.000    .700
EQ   120CHRPLT             D  40.000    .240
OD T5602A02          T5602N   130 BAKE P          1.00 MANPRC
EQ   130PM5453            1C  36.050
OD T5602A02          T5602N   140 MAG  P          1.00 MANPNA
MP   140DB09              1C    .100
EQ   140PM6671            1C    .100
OD T5602A02          T5602N   150 CLN  P          1.00 MANPRC
MP   150UP09              1C    .100
EQ   150PM5620            1C    .100
OD T5602A02          T5602N   160 MASK P          1.00 MANPRC
MP                         C    .500
MP   160UP09              1C    .050
EQ   160PM0053            1C    .050
OD T5602A02          T5602N   170 BLST P          1.00 MANPRC
MP   170UP08              1C   0.110
EQ   170PM0245            1C   0.110
OD T5602A02          T5602N   180 SILV P          1.00 MANPRC
MP   180UP09              1C    .130
EQ   189PM5874            1C    .500
OD T5602A02          T5602N   190 BAKE P          1.00 MANPRC
EQ   190PM5454            1C  36.050
MP   190UP05              1C    .050
OD T5603A03          T5603N   010 MAG  P          1.00 MANPNA
MP   010DB09              1C    .250
EQ   010PM6671            1C    .250
OD T5603A03          T5603N   020 CLN  P          1.00 MANPRC
MP   020UP09              1C    .100
EQ   020PM5620            1C    .100
OD T5603A03          T5603N   030 PEEN P          1.00 MANPRC
MP   030UP08              1C   0.120
EQ   030PM4715            1C   0.120
OD T5603A03          T5603N   040 CLN  P          1.00 MANPRC
MP   040UP09              1C    .100
EQ   040PM5620            1C    .100
OD T5603A03          T5603N   050 MASK P          1.00 MANPRC
MP                         C    .500
MP   050UP09              1C    .050
EQ   050PM0053            1C    .050
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OP T5603A03          T5603N   060 BLST P          1.00 MANPRC
MP   060UP08              1C    0.110
EQ   060PM0245            1C    0.110
OP T5603A03          T5603N   070 CHR  P          1.00 MANPRC
MP   070UP09              1C     .350
EQ   070CHRPLT            1C     .350
OP T5603A03          T5603N   080 BAKE P          1.00 MANPRC
EQ   080PM5453            1C    8.050
OP T5603A03          T5603N   090 MAG  P          1.00 MANPNA
MP   090DB09              1C     .100
EQ   090PM6671            1C     .100
OP T5603A03          T5603N   100 CLN  P          1.00 MANPRC
MP   100UP09              1C     .100
EQ   100PM5620            1C     .100
OP T5603A03          T5603N   110 MASK P          1.00 MANPRC
MP                         C     .500
MP   110UP09              1C     .050
EQ   110PM0053            1C     .050
OP T5603A03          T5603N   120 BLST P          1.00 MANPRC
MP   120UP08              1C    0.110
EQ   120PM0245            1C    0.110
OP T5603A03          T5603N   130 SILV P          1.00 MANPRC
MP   130UP09              1C     .130
EQ   130PM5074            1C     .500
OP T5603A03          T5603N   140 BAKE P          1.00 MANPRC
EQ   140PM5454            1C   36.050
MP   140UP05              1C     .050
OP T5604A04          T5604N   010 MAG  P          1.00 MANPNA
MP   010DB09              1C     .250
EQ   010PM6671            1C     .250
OP T5604A04          T5604N   020 CLN  P          1.00 MANPRC
MP   020UP09              1C     .100
EQ   020PM5620            1C     .100
OP T5604A04          T5604N   030 PEEN P          1.00 MANPRC
MP   030UP08              1C    0.120
EQ   030PM4715            1C    0.120
OP T5604A04          T5604N   040 CLN  P          1.00 MANPRC
MP   040UP09              1C     .100
EQ   040PM5620            1C     .100
OP T5604A04          T5604N   050 MASK P          1.00 MANPRC
MP                         C     .500
MP   050UP09              1C     .050
EQ   050PM0053            1C     .050
OP T5604A04          T5604N   060 BLST P          1.00 MANPRC
MP   060UP08              1C    0.110
EQ   060PM0245            1C    0.110
OP T5604A04          T5604N   070 CHR  P          1.00 MANPRC
MP   070UP09              1C     .350
EQ   070CHRPLT            1C     .350
OP T5604A04          T5604N   080 BAKE P          1.00 MANPRC
EQ   080PM5453            1C    8.050
OP T5605A05          T5605N   010 CLN  P          1.00 MANPRC
MP   010UP09              1C     .100
EQ   010PM5620            1C     .100
OP T5605A05          T5605N   020 MASK P          1.00 MANPRC
MP                         C     .500
MP   020UP09              1C     .050
EQ   020PM0053            1C     .050
OP T5605A05          T5605N   030 SCHR P          1.00 MANPRC
MP   030UP09              1C     .190
EQ   030PM5208            1C     .190
OP T5605A05          T5605N   040 TEMP P          1.00 MANPNA
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MP	040UB04		1C	.160		
EQ	040PM5603T		1C	.160		
OD	T5605A05	T5605N	050 BAKE	P	1.00	MANPRC
EQ	050PM5453		1C	8.050		
MP	050UP05		1C	.050		
OD	T5605A05	T5605N	060 MAG	P	1.00	MANPNA
MP	060UB02		1C	.250		
EQ	060PM6671		1C	.250		
OD	T5605A05	T5605N	070 CLN	P	1.00	MANPRC
MP	070UP09		1C	.100		
EQ	070PM5620		1C	.100		
OD	T5605A05	T5605N	080 PEEN	P	1.00	MANPRC
MP	08CUP08		1C	0.120		
EQ	080PM4715		1C	0.120		
OD	T5605A05	T5605N	090 CLN	P	1.00	MANPRC
MP	090UP09		1C	.100		
EQ	090PM5620		1C	.100		
OD	T5605A05	T5605N	100 MASK	P	1.00	MANPRC
MP			C	.500		
MP	100UP09		1C	.050		
EQ	100PM0053		1C	.050		
OD	T5605A05	T5605N	110 BLST	P	1.00	MANPRC
MP	110UP08		1C	0.110		
EQ	110PM0245		1C	0.110		
OD	T5605A05	T5605N	120 CHR	P	1.00	MANPRC
MP	120UP09		1C	.350		
EQ	120CHRPLT		1C	.350		
OD	T5605A05	T5605N	130 BAKE	P	1.00	MANPRC
EQ	130PM5453		1C	8.050		
OD	T5605A05	T5605N	140 CLN	P	1.00	MANPRC
MP	140UP09		1C	.100		
EQ	140PM5620		1C	.100		
OD	T5605A05	T5605N	150 MASK	P	1.00	MANPRC
MP			C	.500		
MP	150UP09		1C	.050		
EQ	150PM0053		1C	.050		
OD	T5605A05	T5605N	160 BLST	P	1.00	MANPRC
MP	160UP08		1C	0.110		
EQ	160PM0245		1C	0.110		
OD	T5605A05	T5605N	170 NIKL	P	1.00	MANPRC
MP	170UP09		1C	.200		
EQ	170156E001		1C	.200		
OD	T5605A05	T5605N	180 BAKE	P	1.00	MANPRC
EQ	180PM5453		1C	8.050		
OD	T5605A05	T5605N	190 CLN	P	1.00	MANPRC
MP	190UP09		1C	.100		
EQ	190PM5620		1C	.100		
OD	T5605A05	T5605N	200 MASK	P	1.00	MANPRC
MP			C	.500		
MP	200UP09		1C	.050		
EQ	200PM0053		1C	.050		
OD	T5605A05	T5605N	210 BLST	P	1.00	MANPRC
MP	210UP08		1C	0.110		
EQ	210PM0245		1C	0.110		
OD	T5605A05	T5605N	220 SILV	P	1.00	MANPRC
MP	220UP09		1C	.130		
EQ	220PM5824		1C	.500		
OD	T5605A05	T5605N	230 BAKE	P	1.00	MANPRC
EQ	230PM5354		1C	36.050		
MP	230UP05		1C	.050		
OD	T5606A06	T5606N	010 CLN	P	1.00	MANPRC
MP	010UP09		1C	.100		

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EQ  010CE33              1C     .100
EQ  010PM5620            1C     .100
OD  T5606A06     T5606N  020 MASK P        1.00 MANPRC
MF                       C      .500
MF  020UP09              1C     .05
EQ  020PM0053            1C     .050
OD  T5606A06     T5606N  030 SNI  P        1.00 MANPRC
MF  030UP09              1C     .140
EQ  030PM5880            1C     .130
EQ  030CE33              1C     .150
OD  T5606A06     T5606N  040 MAG  P        1.00 MANPNA
MF  040DB09              1C     .250
EQ  040PM6671            1C     .250
OD  T5606A06     T5606N  050 CLN  P        1.00 MANPRC
MF  050UP09              1C     .100
EQ  050PM5620            1C     .100
OD  T5606A06     T5606N  060 PEEN P        1.00 MANPRC
MF  060UP08              1C     0.120
EQ  060PM4715            1C     .120
OD  T5606A06     T5606N  070 CLN  P        1.00 MANPRC
MF  070UP09              1C     .100
EQ  070PM5620            1C     .100
OD  T5606A06     T5606N  080 MASK P        1.00 MANPRC
MF                       C      .500
MF  080UP09              1C     .050
EQ  080PM0053            1C     .050
OD  T5606A06     T5606N  090 BLST P        1.00 MANPRC
MF  090UP08              1C     0.110
EQ  090PM0245            1C     0.110
OD  T5606A06     T5606N  100 NIKL P        1.00 MANPRC
MF  100UP09              1C     .120
EQ  100T56E001           1C     .120
OD  T5606A06     T5606N  110 BAKE P        1.00 MANPRC
EQ  110PM5453            1C     8.050
OD  T5607A07     T5607N  010 CLN  P        1.00 MANPRC
MF  010UP09              1C     .100
EQ  010CE33              1C     .100
EQ  010PM5620            1C     .100
OD  T5607A07     T5607N  020 MASK P        1.00 MANPRC
MF                       C      .500
MF  020UP09              1C     .05
EQ  020PM0053            1C     .050
OD  T5607A07     T5607N  030 SNI  P        1.00 MANPRC
MF  030UP09              1C     .140
EQ  030PM5880            1C     .130
EQ  030CE33              1C     .150
OD  T5607A07     T5607N  040 MAG  P        1.00 MANPNA
MF  040DB09              1C     .250
EQ  040PM6671            1C     .250
OD  T5607A07     T5607N  050 CLN  P        1.00 MANPRC
MF  050UP09              1C     .100
EQ  050PM5620            1C     .100
OD  T5607A07     T5607N  060 PEEN P        1.00 MANPRC
MF  060UP08              1C     0.120
EQ  060PM4715            1C     0.120
OD  T5607A07     T5607N  070 CLN  P        1.00 MANPRC
MF  070UP09              1C     .100
EQ  070PM5620            1C     .100
OD  T5607A07     T5607N  080 MASK P        1.00 MANPRC
MF                       C      .500
MF  080UP09              1C     .050
EQ  080PM0053            1C     .050
```

OP	T5607A07	T5607N	090 BLST	P	1.00 MANPRC
MP	090UP09	1C	0.110		
EQ	090PM0245	1C	0.110		
OP	T5607A07	T5607N	100 NIKL	P	1.00 MANPRC
MP	100UP09	1C	.120		
EQ	100PM5E001	1C	.120		
OP	T5607A07	T5607N	110 BAKE	P	1.00 MANPRC
EQ	110PM5453	1C	8.050		
OP	T5607A07	T5607N	120 CLN	P	1.00 MANPRC
MP	120UP09	1C	.100		
EQ	120PM5620	1C	.100		
OP	T5607A07	T5607N	130 MASK	P	1.00 MANPRC
MP		C	.500		
MP	130UP09	1C	.050		
EQ	130PM0053	1C	.500		
OP	T5607A07	T5607N	140 BLST	P	1.00 MANPRC
MP	140UP09	1C	0.110		
EQ	140PM0245	1C	0.110		
OP	T5607A07	T5607N	150 PHOS	P	1.00 MANPRC
MP	150UP09	1C	.260		
EQ	150PM5694	1C	.870		
OP	T5607A07	T5607N	160 BAKE	P	1.00 MANPRC
EQ	160PM4720	1C	8.050		
OP	T5607A07	T5607N	170 SEAL	P	1.00 MANPRC
MP	170UP09	1C	.080		
EQ	170PM5931	1C	.080		
OP	T5607A07	T5607N	180 DRY	P	1.00 MANPRC
MP	180UP09	1C	0.020		
EQ	180PE42	1C	.010		

RESOURCE FILE

```
** MODIFY 3S09 AVAIL TO 5.6 FROM 5.3
** added 1 to 3rd & 4th qtr 1st shift
MP 3S09      1  10  3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP 3S09      2  10  3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP 3S09      3  10  3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP 3S09      4  10  3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN 3S09             PAINTER
** added 2 all shifts all qtrs
MP DB09      1  13 10  5  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP DB09      2  13  8  5  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP DB09      3   9  8  5  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP DB09      4   9  8  5  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN DB09             NDI-MISC
** added 1 all shifts all qtrs
MP DI07      1  12  5  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI07      2  10  9  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI07      3  13 14  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI07      4  11 10  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN DI07             E&I
AR DI07             DI10
MP DI10      1   9  6  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI10      2   9  6  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI10      3   9  6  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DI10      4   9  6  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN DI10             E&I
MP DN10      1   1  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DN10      2   1  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DN10      3   1  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP DN10      4   1  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN DN10             NDI-ARCFT
** added 3 to all qtrs all shifts
MP HB05      1  11  8  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB05      2  11  9  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB05      3  11  9  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB05      4  11  7  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN HB05             FLUID SYS
AR HB05             HB07
AR HB05             HB09
**  added 1 all qtrs 1st shist
MP HB07      1   5  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB07      2   6  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB07      3   7  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB07      4   6  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN HB07             FLUID SYS
AR HB07             HB09
MP HB09      1   4  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB09      2   4  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB09      3   6  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP HB09      4   4  1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN HB09             FLUID
** added 4 to 3rd & 4th qtr shift 2
MP HB09S     1  16  4  0  0  0  0  0  0  0 5.3 5.3  .0  .0  .0  .0  .0  .0  .0
MP HB09S     2  17  4  0  0  0  0  0  0  0 5.3 5.3  .0  .0  .0  .0  .0  .0  .0
MP HB09S     3  15  4  0  0  0  0  0  0  0 5.3 5.3  .0  .0  .0  .0  .0  .0  .0
MP HB09S     4  16  4  0  0  0  0  0  0  0 5.3 5.3  .0  .0  .0  .0  .0  .0  .0
RN HB09S            PNEUMECH
** added 17 men to 1st and 4 to 2nd shifts
MP JA        1  79 16  0  0  0  0  0  0  0 5.7 5.7  .0  .0  .0  .0  .0  .0  .0
MP JA        2  79 16  0  0  0  0  0  0  0 5.7 5.7  .0  .0  .0  .0  .0  .0  .0
MP JA        3  79 16  0  0  0  0  0  0  0 5.7 5.7  .0  .0  .0  .0  .0  .0  .0
MP JA        4  79 16  0  0  0  0  0  0  0 5.7 5.7  .0  .0  .0  .0  .0  .0  .0
RN JA               MACHINIST
```

```
AR JA                    JA11
MP JA08G     1    3      1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA08G     2    3      1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA08G     3    3      1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA08G     4    3      1  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN JA08G                 GRINDER
AR JA08G                 JA09G
AR JA08G                 JA10G
AR JA08G                 JA11G
MP JA09G     1   10      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA09G     2   10      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA09G     3   10      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA09G     4   10      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN JA09G                 GRINDER
AR JA09G                 JA10G
AR JA09G                 JA11G
MP JA10G     1   18      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA10G     2   18      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA10G     3   18      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA10G     4   18      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN JA10G                 GRINDER
AR JA10G                 JA11G
** added 2 to all shifts all qtrs
MP JA11      1    8      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11      2    8      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11      3    8      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11      4    8      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN JA11                  MACHINIST
** added 2 all shifts all qtrs
MP JA11G     1    4      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11G     2    4      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11G     3    4      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP JA11G     4    4      3  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN JA11G                 GRINDER
**  added 2 all qtrs all shifts
MP KI07      1   30 13   1  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI07      2   30 13   1  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI07      3   30 13   1  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI07      4   30 13   1  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN KI07                  BLASTER
AR KI07                  KI09
MP KI09      1   11      6 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI09      2   11      6 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI09      3   11      6 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP KI09      4   11      6 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN KI09                  BLASTER
** these guys are not a bottle neck on the for ue have as many as we need
MP OVHD      1   35 26   0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP OVHD      2   35 26   0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP OVHD      3   35 26   0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP OVHD      4   35 26   0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN OVHD                  OVERHEAD
** added 1 all shifts all qtrs
MP UP05      1    5      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP UP05      2    5      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP UP05      3    5      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
MP UP05      4    5      4  0  0  0  0  0  0  0 5.6 5.6  .0  .0  .0  .0  .0  .0  .0
RN UP05                  FORKLFT
AR UP05                  UP06
AR UP05                  UP08
AR UP05                  UP09
** added 1 all shifts all qtrs
```

```
MP UP06      1   6  3  2  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP06      2   6  3  2  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP06      3   6  3  2  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP06      4   6  3  2  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN UP06              JRJOURN
AR UP06              UP09
AR UP06              UP09
** added 1 all shifts all qtrs
MP UP08      1   4  4  3  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP08      2   4  4  3  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP08      3   4  4  3  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP08      4   4  3  3  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN UP08              BLSTJOUR
AR UP08              UP09
** added 3 all shifts all qtrs
MP UP09      1  19 13 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP09      2  19 13 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP09      3  19 13 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
MP UP09      4  19 13 12  0  0  0  0  0  0 5.6 5.6 5.6  .0  .0  .0  .0  .0  .0
RN UP09              LTJOURN
AR UP09              UP06
MP WF05F     1   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF05F     2   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF05F     3   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF05F     4   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
RN WF05F             FLMSPRY
AR WF05F             WF08F
AR WF05F             WF10F
AR WF05F             WF11F
MP WF08F     1   4  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF08F     2   4  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF08F     3   4  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF08F     4   4  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
RN WF08F             FLMSPRY
AR WF08F             WF10F
AR WF08F             WF11F
*** added 1 to all shifts
** COMBINED wf08h wf10h
** increased availablity to 6.1 for ot from 5.6
MP WF08H     1   4  3  0  0  0  0  0  0  0 6.1 6.1  .0  .0  .0  .0  .0  .0  .0
MP WF08H     2   4  3  0  0  0  0  0  0  0 6.1 6.1  .0  .0  .0  .0  .0  .0  .0
MP WF08H     3   4  3  0  0  0  0  0  0  0 6.1 6.1  .0  .0  .0  .0  .0  .0  .0
MP WF08H     4   4  3  0  0  0  0  0  0  0 6.1 6.1  .0  .0  .0  .0  .0  .0  .0
RN UF08H             HEATRT
MP WF10F     1   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF10F     2   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF10F     3   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF10F     4   2  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
RN WF10F             FLMSPRY
AR WF10F             WF11F
MP WF11F     1   3  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF11F     2   3  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF11F     3   3  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WF11F     4   3  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
RN WF11F             FLMSPRY
MP WL05      1  11  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WL05      2  12  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WL05      3   9  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
MP WL05      4  10  0  0  0  0  0  0  0  0 5.6  .0  .0  .0  .0  .0  .0  .0  .0
RN WL05              WELDER
AR WL05              WL08
AR WL05              WL10
```

```
AR WL05                  WL11
MP WL08      1     3     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP WL08      2     2     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP WL08      3     2     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP WL08      4     2     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
RN WL08                  WELDER
AR WL08                  WL10
AR WL08                  WL11
MP WL10      1    12     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL10      2     9     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL10      3     7     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL10      4     7     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
RN WL10                  WELDER
AR WL10                  WL11
MP WL11      1     2     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL11      2     2     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL11      3     2     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
MP WL11      4     2     2   0   0   0   0   0   0   0 5.6 5.6   .0   .0   .0   .0   .0   .0   .0
RN WL11                  WELDER
MP YG09      1    15     0   0   0   0   0   0   0   0 5.3   .0   .0   .0   .0   .0   .0   .0   .0
MP YG09      2    16     0   0   0   0   0   0   0   0 5.3   .0   .0   .0   .0   .0   .0   .0   .0
MP YG09      3    16     0   0   0   0   0   0   0   0 5.3   .0   .0   .0   .0   .0   .0   .0   .0
MP YG09      4    17     0   0   0   0   0   0   0   0 5.3   .0   .0   .0   .0   .0   .0   .0   .0
RN YG09                  PNEUMECH
MP YH09      1    11     9   0   0   0   0   0   0   0 5.3 5.3   .0   .0   .0   .0   .0   .0   .0
MP YH09      2    10     8   0   0   0   0   0   0   0 5.3 5.3   .0   .0   .0   .0   .0   .0   .0
MP YH09      3     7     5   0   0   0   0   0   0   0 5.3 5.3   .0   .0   .0   .0   .0   .0   .0
MP YH09      4     7     5   0   0   0   0   0   0   0 5.3 5.3   .0   .0   .0   .0   .0   .0   .0
RN YH09                  PNEUMECH
MP YK09      1     3     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP YK09      2     3     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP YK09      3     3     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
MP YK09      4     3     0   0   0   0   0   0   0   0 5.6   .0   .0   .0   .0   .0   .0   .0   .0
RN YK09                  PNEUMECH
AR YK09                  YK10
MP YK10      1    11     1   0   0   0   0   0   0   0 8.0 8.0   .0   .0   .0   .0   .0   .0   .0
MP YK10      2    11     1   0   0   0   0   0   0   0 8.0 8.0   .0   .0   .0   .0   .0   .0   .0
MP YK10      3    11     1   0   0   0   0   0   0   0 8.0 8.0   .0   .0   .0   .0   .0   .0   .0
MP YK10      4    11     1   0   0   0   0   0   0   0 8.0 8.0   .0   .0   .0   .0   .0   .0   .0
RN YK10                  PNEUMECH
EQ 99707     1     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99707     2     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99707     3     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99707     4     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN 99707                 TESTSTAND
AR 99707                 99709
PM 99707                  1 183  8.0
EQ 99709     1     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99709     2     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99709     3     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ 99709     4     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN 99709                 TESTSTAND
AR 99709                 99707
PM 99709                  1 183  8.0
EQ BRUSH     1     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BRUSH     2     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BRUSH     3     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BRUSH     4     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN BRUSH                 BRUSHROOM
EQ CE01      1     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE01      2     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE01      3     1     1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ CE01      4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE01          5  40
RN CE01             CRANEBC
PM CE01              1 122  1.7
TR CE01             E    7.00
BF CE01             T  407.00 814.001017.50
EQ CE01-511  1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE01-511  2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE01-511  3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE01-511  4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
PM CE01-511          1 365  3.0
EQ PM0179    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0179    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0179    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0179    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0179           CRANE
BZ PM0179        5  20
PM PM0179            3  90  1.0
TR PM0179           E    6.40
BF PM0179           T   50.50 101.00 126.25
EQ CHRPLT    1  28 28 28 28 28 28  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CHRPLT    2  28 28 28 28 28 28  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CHRPLT    3  28 28 28 28 28 28  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CHRPLT    4  28 28 28 28 28 28  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN CHRPLT           CHRPLATE
PM PM5597            1 180  1.0
TR PM5597           E    5.76
BF PM5597           T   20.00  40.00  50.00
EQ BS0001    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BS0001    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BS0001    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ BS0001    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN BS0001           BRAKSTAND
EQ C00001    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00001    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00001    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00001    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ C00001        5  40
RN C00001           ROLCONVEY
EQ C00002    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00002    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00002    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00002    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN C00002           ROLLERCON
BZ C00002        5  40
EQ C00003    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00003    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00003    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00003    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ C00003        5  40
RN C00003           ROLLERCON
EQ C00004    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00004    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00004    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00004    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN C00004           ROLCONVEY
BZ C00004        5  40
EQ C00005    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00005    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00005    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00005    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN C00005           ROLCONVEY
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BZ C00005       5   40
EQ C00006  1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00006  2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00006  3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ C00006  4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN C00006       ROLCONVEY
BZ C00006       5   40
EQ CE10    1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE10    2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE10    3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE10    4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN CE10         CRANE
PM CE10          1  90    .5
TR CE10         E    2.00
BF CE10         T  182.50 365.00 456.25
EQ CE15    1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE15    2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE15    3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE15    4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE15         5   20
RN CE15         CRANE
AR CE15         CE27
PM CE15          1  90  1.1
TR CE15         E    7.10
BF CE15         T   22.00  44.00  55.00
EQ CE20    1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE20    2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE20    3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE20    4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE20         5   20
RN CE20         CRANE
PM CE20          1  90  1.1
TR CE20         E    7.10
BF CE20         T   22.00  44.00  55.00
EQ CE21    1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE21    2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE21    3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE21    4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE21         5   10
RN CE21         CRANE
PM CE21          1  90  1.1
TR CE21         E    7.10
BF CE21         T   22.00  44.00  55.00
EQ CE23    1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE23    2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE23    3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE23    4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE23         5   10
RN CE23         CRANE
PM CE23          1  90  1.1
TR CE23         E    7.10
BF CE23         T   22.00  44.00  55.00
EQ CE24    1    2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE24    2    2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE24    3    2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE24    4    2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE24         5   40
RN CE24         CRANE
AR CE24         CE31
PM CE24          1  90  1.1
TR CE24         E    7.10
BF CE24         T   22.00  44.00  55.00
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EQ CE25      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE25      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE25      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE25      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE25          5   10
RN CE25              CRANE
PM CE25               1  90  1.1
TR CE25              E    7.10
BF CE25              T   22.00  44.00  55.00
EQ CE27      1   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE27      2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE27      3   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE27      4   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE27          5   20
RN CE27              CRANE
AR CE27              CE15
PM CE27               1  90  1.1
TR CE27              E    7.10
BF CE27              T   22.00  44.00  55.00
EQ CE30      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE30      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE30      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE30      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE30          5   10
RN CE30              CRANE
AR CE30              CE42
PM CE30               1  90  1.1
TR CE30              E    7.10
BF CE30              T   22.00  44.00  55.00
EQ CE31      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE31      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE31      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE31      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE31          5   10
RN CE31              CRANE
AR CE31              CE24
PM CE31               1  90  1.1
TR CE31              E    7.10
BF CE31              T   22.00  44.00  55.00
EQ CE33      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE33      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE33      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE33      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE33          5   10
RN CE33              CRANE
PM CE33               1  90  1.1
TR CE33              E    7.10
BF CE33              T   22.00  44.00  55.00
EQ CE40      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE40      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE40      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE40      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE40          5   10
RN CE40              CRANE
PM CE40               1  90  1.1
TR CE40              E    7.10
BF CE40              T   22.00  44.00  55.00
EQ CE42      1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE42      2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE42      3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE42      4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE42          5   10
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RN CE42                 CRANE
AR CE42                 CE30
PM CE42                  1  90  1.1
TR CE42                 E    7.10
BF CE42                 T   22.00  44.00  55.00
EQ CE45      1    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE45      2    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE45      3    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE45      4    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE45         5      10
RN CE45                 CRANE
PM CE45                  1  90  1.1
TR CE45                 E    7.10
BF CE45                 T   22.00  44.00  55.00
EQ CE46      1    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE46      2    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE46      3    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE46      4    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE46         5      20
RN CE46                 CRANE
PM CE46                  1  90  1.1
TR CE46                 E    7.10
BF CE46                 T   22.00  44.00  55.00
EQ CE98      1    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE98      2    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE98      3    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CE98      4    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CE98         5      10
RN CE99                 OVHDCRANE
PM CE98                  1 190  1.7
TR CE98                 E    7.00
BF CE98                 T  407.00 814.001017.50
EQ CT0001    1    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CT0001    2    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CT0001    3    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ CT0001    4    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ CT0001       5      40
RN CT0001               CURETANK
PM CT0001                1 180  1.0
EQ DP0001    1    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DP0001    2    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DP0001    3    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DP0001    4    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN DP0001               DRILLPRES
EQ DT0001    1    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DT0001    2    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DT0001    3    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ DT0001    4    1     1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ DT0001       5      40
RN DT0001               DIPTANK
EQ E00001    1   15 15 15 15 15 15  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ E00001    2   15 15 15 15 15 15  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ E00001    3   15 15 15 15 15 15  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ E00001    4   15 15 15 15 15 15  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ E00001       5      10
RN E00001               ANOSTRP
PM E00001                1  30  4.0
EQ FL0001    1    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0001    2    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0001    3    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0001    4    3     3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ FL0001      20      80
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AR FL0001          FL0002
RN FL0001          FORKLIFT1
** INCREASED FL0001 & FL0002 BY 1 SINCE ALTERNATE WAS ELIMINATED
** ALSO FORKLIFT DONT SLEEP AT NIGHT ADDED SHIFT 3
EQ FL0002   1    3  3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0002   2    3  3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0002   3    3  3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FL0002   4    3  3  3  3  3  3  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ FL0002      20   80
AR FL0002          FL0001
RN FL0002          FORK LIFT
EQ FP0001   1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FP0001   2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FP0001   3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FP0001   4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN FP0001          FLAT PLAT
EQ GW214191 1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ GW214191 2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ GW214191 3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ GW214191 4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN GW214191        OVEN
BZ GW214191    1   06
EQ H00001   1   20 20 20 20 20 20  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ H00001   2   20 20 20 20 20 20  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ H00001   3   20 20 20 20 20 20  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ H00001   4   20 20 20 20 20 20  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ H00001      5   10
RN H00001          DOW7
PM H00001           1  30  4.0
TR H00001          E     5.00
BF H00001          T     7.00  14.00  17.50
EQ HP0001   1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ HP0001   2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ HP0001   3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ HP0001   4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN HP0001          HVD PRESS
EQ IA0001   1   14 14 14 14 14 14  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IA0001   2   14 14 14 14 14 14  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IA0001   3   14 14 14 14 14 14  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IA0001   4   14 14 14 14 14 14  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ IA0001      20   80
RN IA0001          INSPECT
EQ IT0001   1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IT0001   2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IT0001   3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ IT0001   4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN IT0001          INSPECT #
EQ L89351   1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89351   2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89351   3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89351   4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN L89351          LIFTFIX
EQ L89352   1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89352   2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89352   3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ L89352   4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN L89352          LIFTFIX
EQ NF01     1    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ NF01     2    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ NF01     3    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ NF01     4    1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN NF01            NUSEFIX
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EQ OH0001   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ OH0001   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ OH0001   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ OH0001   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ OH0001       5  10
RN OH0001          OVHED CRA
PM OH0001           1 122  1.7
TR OH0001          E     7.00
BF OH0001          T  407.00 814.001017.50
EQ PM0053   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0053   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0053   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0053   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0053          WAXTANK
PM PM0053           1 180  2.0
TR PM0053          E     5.87
BF PM0053          T    11.00  22.00  27.50
EQ PM0080   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0080   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0080   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0080   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0080          ENG LATHE
AR PM0080          PM4131
AR PM0080          PM8079
AR PM0080          PM5282
AR PM0080          PM5288
AR PM0080          PM0084
AR PM0080          PM0081
PM PM0080           1  30  1.0
TR PM0080          E     4.00
BF PM0080          T    41.50  83.00 103.75
EQ PM0081   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0081   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0081   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0081   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0081          ENG LATHE
AR PM0081          PM2573
AR PM0081          PM5287
AR PM0081          PM4138
AR PM0081          PM7493
AR PM0081          PM0757
AR PM0081          PM5280
AR PM0081          PM5201
AR PM0081          PM0503
AR PM0081          PM2574
PM PM0081           1  30  1.0
TR PM0081          E    11.00
BF PM0081          T  100.50 201.00 251.25
EQ PM0084   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0084   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0084   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0084   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0084          ENG LATHE
AR PM0084          PM4131
AR PM0084          PM8079
AR PM0084          PM5282
AR PM0084          PM5288
AR PM0084          PM0080
PM PM0084           1  30  1.0
TR PM0084          E     4.30
BF PM0084          T    58.00 116.00 145.00
EQ PM0171   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0171   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0171   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0171   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0171           CRANE
BZ PM0171       5   10
PM PM0171            3  90  1.0
TR PM0171           E    3.30
BF PM0171           T  139.00 278.00 347.50
EQ PM0178   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0178   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0178   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0178   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0178           CRANE
BZ PM0178       5   10
PM PM0178            3  90  1.0
TR PM0178           E    4.40
BF PM0178           T   69.00 138.00 172.50
EQ PM0181   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0181   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0181   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0181   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0181           CRANE
BZ PM0181       5   10
PM PM0181            3  90  1.0
TR PM0181           E    5.00
BF PM0181           T   70.50 141.00 176.25
EQ PM0183   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0183   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0183   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0183   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0183           CRANE
BZ PM0183       5   10
PM PM0183            3  90  1.0
TR PM0183           E    8.50
BF PM0183           T  115.50 231.00 288.75
EQ PM0184   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0184   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0184   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0184   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0184       5   10
RN PM0184           JIBCRANE
PM PM0184            1  90  1.0
TR PM0184           E    4.10
BF PM0184           T  131.00 262.00 327.50
EQ PM0199   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0199   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0199   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0199   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0199       1   10
RN PM0199           JIBCRANE
PM PM0199            1  90  1.0
TR PM0199           E    3.40
BF PM0199           T  156.50 313.00 391.25
EQ PM0211   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0211   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0211   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0211   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0211           VERT HONE
PM PM0211            1  90  1.5
TR PM0211           E    6.90
BF PM0211           T   19.00  38.00  47.50
EQ PM0214   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0216   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0216   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0216   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0216           ENG LATHE
AR PM0216           PM2571
AR PM0216           PM3473
AR PM0216           PM4150
AR PM0216           PM4127
AR PM0216           PM5719
AR PM0216           PM5279
AR PM0216           PM5278
AR PM0216           PM2570
PM PM0216            1  30  1.0
TR PM0216           E    13.40
BF PM0216           T   114.00 228.00 285.00
EQ PM0245   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0245   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0245   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0245   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0245           GRITBLAST
AR PM0245           PM5373
PM PM0245            1  30  2.0
TR PM0245           E     6.60
BF PM0245           T     3.50   7.00   8.75
EQ PM0249   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0249   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0249   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0249   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0249           VAPORGEG
PM PM0249            1  30  1.0
TR PM0249           E     4.16
BF PM0249           T     8.50  17.00  21.25
EQ PM0303   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0303   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0303   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0303   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0303           DEGREASER
AR PM0303           PM0434
PM PM0303            1  30  1.1
TR PM0303           E     7.20
BF PM0303           T    16.00  32.00  40.00
EQ PM0320   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0320   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0320   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0320   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0320           LATHE
PM PM0320            2  90  1.6
TR PM0320           E    19.00
BF PM0320           T    37.00  74.00  92.50
EQ PM0401   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0401   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0401   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0401   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0401           BIG MAG
PM PM0401            1 365   .0
TR PM0401           E     3.90
BF PM0401           T     1.50   3.00   3.75
EQ PM0410   1   7   7   7   7   7   7   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0410   2   7   7   7   7   7   7   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0410   3   7   7   7   7   7   7   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0410   4   7   7   7   7   7   7   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0410       5   40
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RN PM0410          NICK&BURR
PM PM0410           1  30  2.0
TR PM0410          E    6.50
BF PM0410          T   16.50  33.00  41.25
EQ PM0412  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0412  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0412  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0412  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0412          BLASTBOOT
PM PM0412           1  90  4.0
TR PM0412          E    6.53
BF PM0412          T    2.50   5.00   6.25
EQ PM0413  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0413  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0413  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0413  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0413          BLAST
PM PM0413           3 122    .5
TR PM0413          E   22.00
BF PM0413          T    4.50   9.00  11.25
EQ PM0416  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0416  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0416  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0416  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
AR PM0416          PM0418
AR PM0416          PM0420
RN PM0416          BLASTBOOT
PM PM0416           1  90  4.0
TR PM0416          E   15.49
BF PM0416          T    4.00   8.00  10.00
EQ PM0418  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0418  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0418  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0418  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0418          BLAST BOO
AR PM0418          PM0416
AR PM0418          PM0420
PM PM0418           1  90  4.0
TR PM0418          E    4.70
BF PM0418          T   16.00  32.00  40.00
EQ PM0420  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0420  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0420  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0420  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0420          BLAST
AR PM0420          PM0418
AR PM0420          PM0416
PM PM0420           3  90  1.0
TR PM0420          E    4.10
BF PM0420          T    5.50  11.00  13.75
EQ PM0421  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0421  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0421  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0421  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0421          DEGREASER
PM PM0421           3  90  1.0
TR PM0421          E    9.00
BF PM0421          T  266.00 532.00 665.00
EQ PM0423  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0423  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0423  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0423  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM0423          MULIPRESS
PM PM0423           3  90  1.0
TR PM0423          E    8.00
BF PM0423          T   47.50  95.00 118.75
EQ PM0425  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0425  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0425  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0425  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0425          PRESS
PM PM0425           3  90  1.0
TR PM0425          E    3.00
BF PM0425          T  130.00 260.00 325.00
EQ PM0426  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0426  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0426  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0426  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0426          OVEN
BZ PM0426      5   20
PM PM0426           3  90  1.0
TR PM0426          E    6.00
BF PM0426          T   29.00  58.00  72.50
EQ PM0428  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0428  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0428  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0428  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0428          MULIPRESS
PM PM0428           3  90  1.0
TR PM0428          E    2.10
BF PM0428          T   27.00  54.00  67.50
EQ PM0429  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0429  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0429  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0429  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0429          HYD-PRESS
PM PM0429           3  90  1.0
TR PM0429          E   10.20
BF PM0429          T   80.50 161.00 201.25
EQ PM0434  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0434  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0434  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0434  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0434          DEGREASER
PM PM0434           1  30  1.1
TR PM0434          E    7.00
BF PM0434          T   30.00  60.00  75.00
EQ PM0435  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0435  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0435  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0435  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0435          BEARGOVEN
BZ PM0435      5   40
TR PM0435          E   10.90
BF PM0435          T   44.00  88.00 110.00
EQ PM0436  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0436  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0436  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0436  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0436          PAINTB1
PM PM0436           1  30  1.9
TR PM0436          E    5.40
BF PM0436          T    9.00  18.00  22.50
EQ PM0437  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0437    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0437    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0437    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0437              PAINTB2
PM PM0437               1   30   1.9
TR PM0437              E     7.30
BF PM0437              T    13.00   26.00   32.50
EQ PM0438    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0438    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0438    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0438    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0438              PAINTB3
PM PM0438               1   30   1.9
TR PM0438              E     8.20
BF PM0438              T    11.50   23.00   28.75
EQ PM0444    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0444    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0444    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0444    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0444              PAINT B5
PM PM0444               1   30   1.9
TR PM0444              E     5.30
BF PM0444              T    55.50  111.00  138.75
EQ PM0445    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0445    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0445    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0445    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0445              PAINT B6
**PM PM0445             1   30   1.9
**TR PM0445            E     7.30
**BF PM0445            T    25.00   50.00   62.50
EQ PM0446    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0446    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0446    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0446    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0446              PAINT B6
PM PM0446               1   30   1.9
TR PM0446              E    10.00
BF PM0446              T     8.00   16.00   20.00
EQ PM0449    1    8    8    8    8    8    8    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0449    2    8    8    8    8    8    8    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0449    3    8    8    8    8    8    8    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0449    4    8    8    8    8    8    8    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0449              TESTSTAND
PM PM0449               1   90   2.1
TR PM0449              E     7.00
BF PM0449              T    55.00  110.00  137.50
EQ PM0450    1    2    2    2    2    2    2    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0450    2    2    2    2    2    2    2    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0450    3    2    2    2    2    2    2    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0450    4    2    2    2    2    2    2    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0450              TESTSTAND
PM PM0450               1   90   1.9
TR PM0450              E     6.90
BF PM0450              T    29.00   58.00   72.50
EQ PM0459    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0459    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0459    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0459    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0459              BORT MILL
PM PM0459               1   30    .4
EQ PM0460    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0460    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0460    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0460    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0460            BOFT MILL
AR PM0460            PM4192
EQ PM0508    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0508    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0508    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0508    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0508            ENG LATHE
AR PM0508            PM5287
AR PM0508            PM4138
AR PM0508            PM7493
AR PM0508            PM0757
AR PM0508            PM5280
AR PM0508            PM5201
AR PM0508            PM0081
AR PM0508            PM2574
AR PM0508            PM2573
PM PM0508             1  30  1.0
EQ PM0588    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0588    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0588    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0588    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0588            MILL
PM PM0588             1  30   .4
TR PM0588            E    4.40
BF PM0588            T   56.00 112.00 140.00
EQ PM0616    1   20 20 20 20 20 20 20   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0616    2   20 20 20 20 20 20 20   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0616    3   20 20 20 20 20 20 20   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0616    4   20 20 20 20 20 20 20   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0616            A1/MAGCLE
PM PM0616             1  90  4.0
EQ PM0626    1   17 17 17 17 17 17 17   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0626    2   17 17 17 17 17 17 17   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0626    3   17 17 17 17 17 17 17   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0626    4   17 17 17 17 17 17 17   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0626            STEELCLEA
AR PM0626            PM6634
PM PM0626             1  90  4.0
EQ PM0679E   1   21 21 21 21 21 21 21   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0679E   2   21 21 21 21 21 21 21   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0679E   3   21 21 21 21 21 21 21   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0679E   4   21 21 21 21 21 21 21   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0679E           EPENTLINE
PM PM0679E            1  90  2.5
TR PM0679E           E   13.20
BF PM0679E           T   61.00 122.00 152.50
EQ PM0698    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0698    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0698    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0698    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0698            BLASTER
PM PM0698             2 180  1.3
TR PM0698            E    4.40
BF PM0698            T   12.50  25.00  31.25
EQ PM0753    1    2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    2    2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    3    2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    4    2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0753         5   40
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AR PM0753          PM0426
RN PM0753          OVEN
** PM0753            2  90  3.0
** PM0753          E     6.00
** PM0753          T    90.00 180.00 225.00
EQ PM0753    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0753    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0757          ENG LATHE
AR PM0757          PM5287
AR PM0757          PM4138
AR PM0757          PM7493
AR PM0757          PM5280
AR PM0757          PM5201
AR PM0757          PM0508
AR PM0757          PM0081
AR PM0757          PM2574
AR PM0757          PM2573
TR PM0757          E     4.00
BF PM0757          T   335.00 670.00 837.50
EQ PM0901    1 12312312312312312312   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0901    2 12312312312312312312   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0901    3 12312312312312312312   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0901    4 12312312312312312312   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0901          OVERHEAD
BZ PM0901       5  10
AR PM0901          PM0903
PM PM0901            3  30  4.0
TR PM0901          E     5.00
BF PM0901          T     7.50  15.00  18.75
EQ PM0902    1  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0902    2  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0902    3  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0902    4  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0902          CRANE
BZ PM0902       5  10
AR PM0902          FL0002
PM PM0902            3  30  5.1
TR PM0902          E     4.00
BF PM0902          T     8.00  16.00  20.00
EQ PM0903    1  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0903    2  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0903    3  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0903    4  52 52 52 52 52 52  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0903       5  10
RN PM0903          O.H.CONVE
PM PM0903            3  30  4.0
TR PM0903          E     5.00
BF PM0903          T     7.50  15.00  18.75
EQ PM0922    1  43 43 43 43 43 43  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0922    2  43 43 43 43 43 43  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0922    3  43 43 43 43 43 43  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0922    4  43 43 43 43 43 43  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0922       5  40
RN PM0922          PAINTCONV
PM PM0922            1  90  1.1
TR PM0922          E     7.10
BF PM0922          T    22.00  44.00  55.00
EQ PM0924    1  45 45 45 45 45 45  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0924    2  45 45 45 45 45 45  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0924    3  45 45 45 45 45 45  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0924   4  45 45 45 45 45 45  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0924      5   40
RN PM0924          OVHD CONV
PM PM0924           1  90  1.1
TR PM0924          E     7.10
BF PM0924          T    22.00  44.00  55.00
EQ PM0928   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0928   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0928   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0928   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0928          CONVEYOR
PM PM0928           1  90  1.1
TR PM0928          E     4.00
BF PM0928          T  475.00 950.001187.50
EQ PM0931   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0931   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0931   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0931   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0931          OVENLCONV
BZ PM0931      5   40
PM PM0931           1  90  1.1
TR PM0931          E     4.00
BF PM0931          T  476.50 953.001191.25
EQ PM0932   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0932   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0932   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0932   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0932      5   40
RN PM0932          CONVEYOR
PM PM0932           1  90  1.1
TR PM0932          E     4.00
BF PM0932          T  475.00 950.001187.50
EQ PM0933   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0933   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0933   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0933   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0933      5   40
RN PM0933          CONVEYOR
PM PM0933           1  90  1.1
TR PM0933          E     4.00
BF PM0933          T  475.00 950.001187.50
EQ PM0936   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0936   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0936   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0936   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0936          OVENUCONV
BZ PM0936      5   40
PM PM0936           1  90  1.1
TR PM0936          E     4.00
BF PM0936          T  476.50 953.001191.25
EQ PM0940   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0940   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0940   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0940   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0940          ASSYCONV
BZ PM0940      5   40
PM PM0940           1  90  1.1
TR PM0940          E     4.00
BF PM0940          T  476.50 953.001191.25
EQ PM0959   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0959   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0959   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM0959   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM0959          WHEELCONV
BZ PM0959       5  40
PM PM0959          1  90  1.1
TR PM0959          E     4.00
BF PM0959          T  476.50 953.001191.25
EQ PM0960   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0960   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0960   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0960   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0960       5  40
RN PM0960          CONVEYER
PM PM0960          1  90   .7
TR PM0960          E     2.00
BF PM0960          T  365.50 731.00 913.75
EQ PM0964   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0964   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0964   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM0964   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM0964       5  40
RN PM0964          CONVEYOR
PM PM0964          1  90  1.1
TR PM0964          E     4.00
BF PM0964          T  475.00 950.001187.50
EQ PM1149   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1149   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1149   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1149   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1149          EXT GRNDR
PM PM1149          1  30   .5
TR PM1149          E     5.10
BF PM1149          T   18.50  37.00  46.25
EQ PM1307   1   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1307   2   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1307   3   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1307   4   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1307          HLD GRNDR
AR PM1307          PM1308
PM PM1307          1  90  1.9
TR PM1307          E     6.40
BF PM1307          T   12.00  24.00  30.00
EQ PM1308   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1308   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1308   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1308   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1309   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1309   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1309   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1309   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1309          CIN GRNDR
PM PM1309          1  90  1.9
TR PM1309          E     8.30
BF PM1309          T   12.50  25.00  31.25
EQ PM1310   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1310   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1310   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1310   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1310          JIG GRNDR
AR PM1310          PM1312
PM PM1310          1  30   .4
TR PM1310          E     4.70
BF PM1310          T   30.50  61.00  76.25
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EQ PM1312   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1312   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1312   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1312   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1312           JIG GRNDR
AR PM1312           PM1310
PM PM1312            1  30   .4
TR PM1312           E    2.60
BF PM1312           T   34.00  68.00  85.00
EQ PM1313   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1313   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1313   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1313   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1313           HLD GRNDR
PM PM1313            1  90  1.9
TR PM1313           E    7.50
BF PM1313           T    9.50  19.00  23.75
EQ PM1340   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1340   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1340   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1340   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1340           PAINT B9
PM PM1340            1  30  1.9
TR PM1340           E   10.20
BF PM1340           T   54.00 108.00 135.00
EQ PM1342   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1342   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1342   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1342   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1342           IMPREGNAT
PM PM1342            1  30  1.3
TR PM1342           E    9.20
BF PM1342           T   32.50  65.00  81.25
EQ PM1402   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1402   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1402   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1402   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1402           HLD GRNDR
AR PM1402           PM3455
PM PM1402            1  90  1.9
TR PM1402           E    4.60
BF PM1402           T   26.00  52.00  65.00
EQ PM1403   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1403   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1403   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1403   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1403           HLD GRNDR
PM PM1403            1  90  1.9
TR PM1403           E    3.10
BF PM1403           T   40.00  80.00 100.00
EQ PM1404   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1404   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1404   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1404   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1404           HLD GRNDR
PM PM1404            1  90  1.9
TR PM1404           E    8.30
BF PM1404           T   28.00  56.00  70.00
EQ PM1652   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1652   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1652   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1652   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM1652          CRANCANT
PM PM1652           1 122  1.7
TR PM1652          E      .67
BF PM1652          T  230.50 461.00 576.25
EQ PM1745  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1745  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1745  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1745  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM1745      5   20
RN PM1745          OVEN#8
PM PM1745           2  90  1.4
EQ PM1779  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1779  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1779  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1779  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1779          RAD DRILL
PM PM1779           1  90  1.5
TR PM1779          E     3.80
BF PM1779          T  177.00 354.00 442.50
EQ PM1788  1   4   4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1788  2   4   4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1788  3   4   4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM1788  4   4   4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM1788          RAD DRILL
AR PM1788          PM5329
AR PM1788          PM2576
AR PM1788          PM2577
PM PM1788           1  90  1.5
TR PM1788          E     5.00
BF PM1788          T   78.50 157.00 196.25
EQ PM2142  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2142  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2142  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2142  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2142          LATHE
PM PM2142           2  90  1.1
TR PM2142          E    12.50
BF PM2142          T  165.50 331.00 413.75
EQ PM2570  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2570  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2570  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2570  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2570          ENG LATHE
AR PM2570          PM0216
AR PM2570          PM4150
AR PM2570          PM4127
AR PM2570          PM5719
AR PM2570          PM5279
AR PM2570          PM5278
AR PM2570          PM2571
AR PM2570          PM3478
PM PM2570           1  30  1.0
TR PM2570          E     7.80
BF PM2570          T   56.50 113.00 141.25
EQ PM2571  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2571  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2571  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2571  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2571          ENG LATHE
AR PM2571          PM0216
AR PM2571          PM4150
AR PM2571          PM4127
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AR PM2571          PM5719
AR PM2571          PM5279
AR PM2571          PM5278
AR PM2571          PM2570
AR PM2571          PM3478
PM PM2571           1  30  1.0
TR PM2571          E   22.00
BF PM2571          T  104.00 208.00 260.00
EQ PM2573   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2573   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2573   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2573   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2573          ENG LATHE
AR PM2573          PM5287
AR PM2573          PM4138
AR PM2573          PM7493
AR PM2573          PM0757
AR PM2573          PM5280
AR PM2573          PM5201
AR PM2573          PM0508
AR PM2573          PM0081
AR PM2573          PM2574
PM PM2573           1  30  1.0
TR PM2573          E    7.40
BF PM2573          T   40.50  81.00 101.25
EQ PM2574   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2574   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2574   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2574   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2574          ENG LATHE
AR PM2574          PM5287
AR PM2574          PM4138
AR PM2574          PM7493
AR PM2574          PM0757
AR PM2574          PM5280
AR PM2574          PM5201
AR PM2574          PM0508
AR PM2574          PM0081
AR PM2574          PM2573
PM PM2574           1  30  1.0
TR PM2574          E   16.00
BF PM2574          T  241.00 482.00 602.50
EQ PM2576   1   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2576   2   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2576   3   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2576   4   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2576          RAD DRILL
AR PM2576          PM2577
AR PM2576          PM5329
AR PM2576          PM1788
PM PM2576           1  90  1.5
TR PM2576          E    4.00
BF PM2576          T  105.50 211.00 263.75
EQ PM2577   1   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2577   2   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2577   3   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2577   4   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2577          RAD DRILL
AR PM2577          PM2576
AR PM2577          PM5329
AR PM2577          PM1788
PM PM2577           1  90  1.5
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TR PM2577          E    2.00
BF PM2577          T   36.50  73.00  91.25
EQ PM2580   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2580   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2580   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2580   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2580          RAD DRILL
AR PM2580          PM5493
AR PM2580          PM6135
PM PM2580           1  90  1.5
TR PM2580          E    4.40
BF PM2580          T   77.50 155.00 193.75
EQ PM2625   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2625   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2625   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM2625   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM2625          HOTRINSE
AR PM2625          PM6114
PM PM2625           1 180  1.0
TR PM2625          E    6.26
BF PM2625          T   65.50 131.00 163.75
EQ PM3428   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3428   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3428   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3428   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM3428          DEGREASER
PM PM3428           1  90  1.3
TR PM3428          E    5.10
BF PM3428          T   11.50  23.00  28.75
EQ PM3455   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3455   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3455   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3455   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM3455          HLD GRNDR
AR PM3455          PM1402
PM PM3455           1  90  1.9
TR PM3455          E    5.10
BF PM3455          T   17.00  34.00  42.50
EQ PM3478   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3478   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3478   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3478   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM3478          ENG LATHE
AR PM3478          PM0216
AR PM3478          PM4150
AR PM3478          PM4127
AR PM3478          PM5719
AR PM3478          PM5279
AR PM3478          PM5278
AR PM3478          PM2570
AR PM3478          PM2571
PM PM3478           1  30  1.0
TR PM3478          E   17.60
BF PM3478          T   64.00 128.00 160.00
EQ PM3491   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3491   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3491   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM3491   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM3491          HANDBLAST
PM PM3491           1 180  1.0
TR PM3491          E    3.00
BF PM3491          T   23.00  46.00  57.50
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EQ PM4118   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4118   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4118   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4118   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM4118      20    80
RN PM4118            FORKLIFT
EQ PM4127   1   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4127   2   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4127   3   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4127   4   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4127            ENG LATHE
AR PM4127            PM0216
AR PM4127            PM4150
AR PM4127            PM5719
AR PM4127            PM5279
AR PM4127            PM5278
AR PM4127            PM2570
AR PM4127            PM2571
AR PM4127            PM3478
PM PM4127             1  30  1.0
TR PM4127            E     6.20
BF PM4127            T    63.50 127.00 158.75
EQ PM4131   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4131   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4131   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4131   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4131            ENG LATHE
AR PM4131            PM0080
AR PM4131            PM4138
AR PM4131            PM4150
AR PM4131            PM5282
AR PM4131            PM5288
AR PM4131            PM0084
AR PM4131            PM8079
PM PM4131             1  30  1.0
EQ PM4138   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4138   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4138   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4138   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4138            ENG LATHE
AR PM4138            PM2573
AR PM4138            PM5287
AR PM4138            PM7493
AR PM4138            PM0757
AR PM4138            PM5280
AR PM4138            PM5201
AR PM4138            PM0508
AR PM4138            PM0081
AR PM4138            PM2574
PM PM4138             1  90  1.5
TR PM4138            E    13.00
BF PM4138            T    10.00  20.00  25.00
EQ PM4140   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4140   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4140   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4140   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4140            SUNN HONE
PM PM4140             1  90  1.5
EQ PM4150   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4150   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4150   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4150   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM4150           ENG LATHE
AR PM4150           PM3478
AR PM4150           PM0216
AR PM4150           PM4127
AR PM4150           PM5719
AR PM4150           PM5279
AR PM4150           PM5278
AR PM4150           PM2570
AR PM4150           PM2571
PM PM4150            1  30  1.0
TR PM4150           E    7.90
BF PM4150           T   41.00  82.00 102.50
EQ PM4179   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4179   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4179   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4179   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4179           CYL GRNDR
PM PM4179            1  90  1.9
TR PM4179           E    4.20
BF PM4179           T   20.00  40.00  50.00
EQ PM4192   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4192   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4192   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4192   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4192           BGPT MILL
AR PM4192           PM0460
PM PM4192            1  30   .4
TR PM4192           E   13.60
BF PM4192           T   42.50  85.00 106.25
EQ PM4193   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4193   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4193   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4193   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4193           BGPT MILL
PM PM4193            1  30   .4
TR PM4193           E    4.30
BF PM4193           T   89.00 178.00 222.50
EQ PM4561   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4561   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4561   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4561   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4561           BORE MILL
AR PM4561           PM4563
AR PM4561           PM4562
PM PM4561            1  30   .3
TR PM4561           E    4.20
BF PM4561           T   10.00  20.00  25.00
EQ PM4562   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4562   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4562   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4562   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4562           BORE MILL
AR PM4562           PM4563
AR PM4562           PM4561
PM PM4562            1  30   .3
TR PM4562           E    8.00
BF PM4562           T   14.00  28.00  35.00
EQ PM4563   1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4563   2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4563   3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4563   4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4563           BORE MILL
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AR PM4563          PM4562
AR PM4563          PM4561
PM PM4563           1  30   .3
TR PM4563          E    4.80
BF PM4563          T   14.00  28.00  35.00
EQ PM4715   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4715   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4715   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4715   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4715          SHOTPEEN
AR PM4715          PM5372
PM PM4715           1  90  2.0
TR PM4715          E    5.43
BF PM4715          T    9.00  18.00  22.50
EQ PM4719   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4719   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4719   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4719   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4719          OVENVAR
AR PM4719          PM4720
AR PM4719          PM4721
AR PM4719          PM5453
AR PM4719          PM5454
PM PM4719           1  90  3.0
TR PM4719          E    6.13
BF PM4719          T   21.00  42.00  52.50
BZ PM4719       1  120
EQ PM4720   1   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4720   2   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4720   3   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4720   4   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM4720      20  120
RN PM4720          OVENVAR
AR PM4720          PM4719
AR PM4720          PM4721
AR PM4720          PM5453
AR PM4720          PM5454
PM PM4720           1 180  1.0
TR PM4720          E   10.50
BF PM4720          T   16.00  32.00  40.00
EQ PM4721   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4721   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4721   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4721   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM4721      20  120
RN PM4721          OVENVAR
AR PM4721          PM4719
AR PM4721          PM4720
AR PM4721          PM5453
AR PM4721          PM5454
PM PM4721           1  90  2.0
TR PM4721          E    8.19
BF PM4721          T   16.50  33.00  41.25
EQ PM4791   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4791   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4791   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4791   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4791          SUNN HONE
AR PM4791          PM4792
PM PM4791           1  90  1.5
TR PM4791          E    2.50
BF PM4791          T   81.00 162.00 202.50
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EQ PM4792   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4792   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4792   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4792   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4792           SUNN HONE
PM PM4792            1   90   1.5
TR PM4792           E     3.70
BF PM4792           T    82.00 164.00 205.00
EQ PM4794   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4794   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4794   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM4794   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM4794           CIN GRNDR
PM PM4794            1   30    .5
TR PM4794           E    28.20
BF PM4794           T    12.50  25.00  31.25
EQ PM5197   1   3   3   3   3   3   3   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5197   2   3   3   3   3   3   3   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5197   3   3   3   3   3   3   3   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5197   4   3   3   3   3   3   3   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5197           JIG BORER
PM PM5197            1   30    .5
TR PM5197           E     7.10
BF PM5197           T    35.50  71.00  88.75
EQ PM5199   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5199   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5199   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5199   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5199           VERT MILL
PM PM5199            1   30    .4
TR PM5199           E     8.30
BF PM5199           T    48.00  96.00 120.00
EQ PM5201   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5201   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5201   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5201   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5201           ENG LATHE
AR PM5201           PM2573
AR PM5201           PM5287
AR PM5201           PM4138
AR PM5201           PM7493
AR PM5201           PM0757
AR PM5201           PM5280
AR PM5201           PM0508
AR PM5201           PM0081
AR PM5201           PM2574
PM PM5201            1   30   1.0
EQ PM5256   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5256   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5256   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5256   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5256           JIG BORE
EQ PM5267   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5267   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5267   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5267   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5267           HORZ MILL
PM PM5267            1   30    .4
TR PM5267           E    10.20
BF PM5267           T    36.50  73.00  91.25
EQ PM5268   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5268   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM5268   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5268   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5268          HORZ MILL
TR PM5268          E    9.90
BF PM5268          T   87.00 174.00 217.50
EQ PM5278   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5278   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5278   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5278   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5278          ENG LATHE
AR PM5278          PM2571
AR PM5278          PM3478
AR PM5278          PM0216
AR PM5278          PM4150
AR PM5278          PM4127
AR PM5278          PM5719
AR PM5278          PM5279
AR PM5278          PM2570
PM PM5278           1  30  1.0
TR PM5278          E    2.60
BF PM5278          T   59.00 118.00 147.50
EQ PM5279   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5279   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5279   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5279   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5279          ENG LATHE
AR PM5279          PM2571
AR PM5279          PM3478
AR PM5279          PM0216
AR PM5279          PM4150
AR PM5279          PM4127
AR PM5279          PM5719
AR PM5279          PM5278
AR PM5279          PM2570
PM PM5279           1  30  1.0
TR PM5279          E    8.70
BF PM5279          T  103.50 207.00 258.75
EQ PM5280   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5280   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5280   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5280   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5280          ENG LATHE
AR PM5280          PM2573
AR PM5280          PM5287
AR PM5280          PM4138
AR PM5280          PM7493
AR PM5280          PM0757
AR PM5280          PM5201
AR PM5280          PM0508
AR PM5280          PM0081
AR PM5280          PM2574
PM PM5280           1  30  1.0
TR PM5280          E    7.00
BF PM5280          T   29.00  58.00  72.50
EQ PM5282   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5282   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5282   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5282   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5282          ENG LATHE
AR PM5282          PM4131
AR PM5282          PM8079
AR PM5282          PM0080
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AR PM5282          PM5288
AR PM5282          PM0084
TR PM5282          E    3.50
BF PM5282          T  158.00 316.00 395.00
EQ PM5287   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5287   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5287   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5287   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5287          ENG LATHE
AR PM5287          PM2573
AR PM5287          PM4138
AR PM5287          PM7493
AR PM5287          PM0757
AR PM5287          PM5280
AR PM5287          PM5201
AR PM5287          PM0508
AR PM5287          PM0081
AR PM5287          PM2574
PM PM5287           1  30  1.0
TR PM5287          E    3.30
BF PM5287          T   90.00 180.00 225.00
EQ PM5288   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5288   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5288   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5288   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5283          ENG LATHE
AR PM5283          PM0080
AR PM5288          PM5282
AR PM5288          PM0084
AR PM5290          PM4131
AR PM5288          PM8079
PM PM5288           1  30  1.0
TR PM5288          E   21.30
BF PM5288          T   95.50 191.00 238.75
EQ PM5294   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5294   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5294   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5294   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5294          SUNN HONE
PM PM5294           1  90  1.5
TR PM5294          E    2.40
BF PM5294          T  149.50 299.00 373.75
EQ PM5305   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5305   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5305   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5305   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5305          LDS GRNDR
PM PM5305           1  90  1.9
TR PM5305          E   10.10
BF PM5305          T   17.50  35.00  43.75
EQ PM5307   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5307   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5307   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5307   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5307          JIG GRNDR
PM PM5307           1  30  1.1
TR PM5307          E    6.80
BF PM5307          T   20.50  41.00  51.25
EQ PM5329   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5329   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5329   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5329   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM5329          RAD DRILL
AR PM5329          PM2577
AR PM5329          PM1788
AR PM5329          PM2576
PM PM5329           1  90  1.5
TR PM5329          E     4.00
BF PM5329          T   140.00 280.00 350.00
EQ PM5372  1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5372  2   1   1   1   1   1   1   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5372  3   1   1   1   1   1   1   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5372  4   1   1   1   1   1   1   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5372          SHOTPEEN
AR PM5372          PM4715
PM PM5372           1  90 12.5
TR PM5372          E     5.90
BF PM5372          T     6.50  13.00  16.25
EQ PM5373  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5373  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5373  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5373  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5373          GRITBLAST
AR PM5373          PM0245
PM PM5373           1  90  3.0
TR PM5373          E     7.00
BF PM5373          T     2.00   4.00   5.00
EQ PM5453  1   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5453  2   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5453  3   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5453  4   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM5453     25  120
RN PM5453          OVEN 4HR.
AR PM5453          PM4719
AR PM5453          PM4720
AR PM5453          PM4721
AR PM5453          PM5454
PM PM5453           1  30  2.0
TR PM5453          E     5.50
BF PM5453          T     2.00   4.00   5.00
EQ PM5454  1   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5454  2   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5454  3   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5454  4   4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM5454     45  120
RN PM5454          OVEN 24HR
AR PM5454          PM4719
AR PM5454          PM4720
AR PM5454          PM4721
AR PM5454          PM5453
PM PM5454           1  30  2.0
TR PM5454          E     5.80
BF PM5454          T     1.50   3.00   3.75
EQ PM5479  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5479  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5479  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5479  4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5479          HLD GRNDR
PM PM5479           1  90  1.9
TR PM5479          E     3.40
BF PM5479          T    38.00  76.00  95.00
EQ PM5493  1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5493  2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5493  3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM5493    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5493            RAD DRILL
AS PM5493            PM2580
AR PM5493            PM6135
EQ PM5494    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5494    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5494    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5494    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5494            RAD DRILL
EQ PM5544    1    4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5544    2    4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5544    3    4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5544    4    4   4   4   4   4   4   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5544            GAPGRIND
PM PM5544             2  90  3.0
TR PM5544            E     2.00
BF PM5544            T   192.50 365.00 456.25
EQ PM5558D   1    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558D   2    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558D   3    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558D   4    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5558D           TESTSTAND
PM PM5558D            1 183  2.8
TR PM5558D           E     3.80
BF PM5558D           T   141.00 282.00 352.50
EQ PM5558A   1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558A   2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558A   3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5558A   4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5558A           TESTSTAND
PM PM5558A            1 183  2.8
TR PM5558A           E     3.80
BF PM5558A           T   141.00 282.00 352.50
EQ PM5599    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5599    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5599    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5599    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5599            VAPORDEG
PM PM5599             1  30  1.0
TR PM5599            E     5.55
BF PM5599            T     8.00  16.00  20.00
EQ PM5600    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5600            DEGREASER
PM PM5600             1  30   .4
TR PM5600            E     3.20
BF PM5600            T     7.00  14.00  17.50
EQ PM5600T   1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600T   2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600T   3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5600T   4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5600T           TEMPERLIN
PM PM5600T            1 180  5.4
TR PM5600T           E     1.10
BF PM5600T           T     7.00  14.00  17.50
EQ PM5608    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5608    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5608    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5608    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5608            RUSTSTOP
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PM PM5603          1 180  1.0
TR PM5603        E    3.50
BF PM5603        T  200.00 400.00 500.00
EQ PM5610   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5610   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5610   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5610   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5610        NITALETCH
PM PM5610          1 180   .3
TR PM5610        E      .00
BF PM5610        T  182.50 365.00 456.25
EQ PM5611   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5611   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5611   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5611   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5611        HOT-RINSE
PM PM5611          1 180   .3
TR PM5611        E    8.00
BF PM5611        T   70.50 141.00 176.25
EQ PM5612   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5612   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5612   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5612   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5612        COLDRINSE
AR PM5612        PM5613
PM PM5612          1 180  1.0
TR PM5612        E    2.67
BF PM5612        T  266.50 533.00 666.25
EQ PM5613   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5613   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5613   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5613   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5613        COLDRINSE
AR PM5613        PM5612
PM PM5613          1 180  1.0
TR PM5613        E    6.83
BF PM5613        T   47.00  94.00 117.50
EQ PM5620   1   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5620   2   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5620   3   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5620   4   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5620        VAPORDEG
PM PM5620          1  30  1.0
TR PM5620        E    3.85
BF PM5620        T    5.50  11.00  13.75
EQ PM5622   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5622   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5622   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5622   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5622        IRIDITE
PM PM5622          1 180  1.0
TR PM5622        E    3.50
BF PM5622        T  200.00 400.00 500.00
EQ PM5657   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5657   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5657   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5657   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5657        VAPORBLAS
PM PM5657          1 180  2.5
TR PM5657        E   10.38
BF PM5657        T   46.00  92.00 115.00
EQ PM5670   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM5670    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5670    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5670    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5670            COLDRINSE
AR PM5670            PM5698
PM PM5670             1 180  1.0
TR PM5670            E     2.57
BF PM5670            T    90.50 181.00 226.25
EQ PM5672    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5672    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5672    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5672    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5672            ALODINE
PM PM5672             1 180  1.0
TR PM5672            E     3.24
BF PM5672            T    40.50  81.00 101.25
EQ PM5675    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5675    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5675    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5675    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5675            HOTRINSE
PM PM5675             1 180  1.0
TR PM5675            E     5.94
BF PM5675            T    45.00  90.00 112.50
EQ PM5679    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5679    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5679    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5679    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5679            ANZSTRP
PM PM5679             1 180  1.0
TR PM5679            E     3.63
BF PM5679            T    29.00  58.00  72.50
EQ PM5681    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5681    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5681    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5681    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5681            TURCOCLN
PM PM5681             1 180  1.0
TR PM5681            E     3.23
BF PM5681            T    52.50 105.00 131.25
EQ PM5685    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5685    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5685    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5685    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5685            DRY OVEN
BZ PM5685        5   10
EQ PM5687    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5687    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5687    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5687    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5687            SRF GRNDR
PM PM5687             1  90  1.1
TR PM5687            E     8.50
BF PM5687            T    13.00  26.00  32.50
EQ PM5691    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5691    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5691    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5691    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5691            TURCOCLN
PM PM5691             1 180  1.0
TR PM5691            E     6.00
BF PM5691            T    76.50 153.00 191.25
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EQ PM5692    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5692    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5692    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5692    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5692            FORMULA P
PM PM5692             1 180  1.0
TR PM5692            E     5.77
BF PM5692            T    65.00 130.00 162.50
EQ PM5694    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5694    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5694    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5694    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5694            PHOSMANG
PM PM5694             1 180  1.0
TR PM5694            E     6.42
BF PM5694            T    25.50  51.00  63.75
EQ PM5695    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5695    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5695    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5695    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5695            VAPORDEG
PM PM5695             1  30  1.0
TR PM5695            E     4.01
BF PM5695            T     9.50  19.00  23.75
EQ PM5698    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5698    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5698    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5698    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5698            COLDRINSE
AR PM5698            PM5670
PM PM5698             1 180  1.0
TR PM5698            E     3.50
BF PM5698            T   398.50 797.00 996.25
EQ PM5704    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5704    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5704    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5704    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5704            COLDRINSE
PM PM5704             1 180  1.0
TR PM5704            E     2.88
BF PM5704            T    90.50 181.00 226.25
EQ PM5712    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5712    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5712    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00  00 .00 .00
EQ PM5712    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5712            HARDANZ
AR PM5712            PM6100
PM PM5712             1 180  1.0
TR PM5712            E     3.94
BF PM5712            T    38.50  77.00  96.25
EQ PM5717    1    5   5   5   5   5   5   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5717    2    5   5   5   5   5   5   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5717    3    5   5   5   5   5   5   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5717    4    5   5   5   5   5   5   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5717            SULFANZ
PM PM5717             1 180  1.0
TR PM5717            E     5.28
DZ PM5717       40   80
BF PM5717            T    16.00  32.00  40.00
EQ PM5719    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5719    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5719    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM5719    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5719             ENG LATHE
AR PM5719             PM2571
AR PM5719             PM3478
AR PM5719             PM0216
AR PM5719             PM4150
AR PM5719             PM4127
AR PM5719             PM5279
AR PM5719             PM5278
AR PM5719             PM2570
PM PM5719              1  30  1.0
TR PM5719             E    7.40
BF PM5719             T   55.00 110.00 137.50
EQ PM5730    1    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5730    2    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5730    3    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5730    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5730             METALTURN
PM PM5730              2  90  1.5
TR PM5730             E    7.30
BF PM5730             T   40.50  81.00 101.25
EQ PM5737    1    2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5737    2    2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5737    3    2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5737    4    2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
DZ PM5737      25    60
RN PM5737             OVEN
PM PM5737              2  30  2.1
TR PM5737             E   26.00
BF PM5737             T   12.00  24.00  30.00
EQ PM5739    1    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5739    2    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5739    3    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5739    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5739             METALTURN
PM PM5739              2  90  1.3
TR PM5739             E   14.00
BF PM5739             T  313.00 626.00 782.50
EQ PM5748    1    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5748    2    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5748    3    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5743    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5748             METALTURN
PM PM5748              2  90  2.1
TR PM5748             E    3.70
BF PM5749             T   77.00 154.00 192.50
EQ PM5753    1    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5753    2    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5753    3    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5753    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5753             AIR DRYER
PM PM5753              1  90   .5
TR PM5753             E     .25
BF PM5753             T  360.50 721.00 901.25
EQ PM5763    1    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5763    2    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5763    3    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5763    4    1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5763             RIVETMACH
PM PM5763              1  90  1.3
TR PM5763             E    6.30
BF PM5763             T  206.00 412.00 515.00
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EQ PM5800    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5800    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5800    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5800    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5800            COLDRINSE
PM PM5800             1 190  1.0
TR PM5800            E     1.60
BF PM5800            T  123.50 247.00 308.75
EQ PM5801    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5801    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5801    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5901    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5801            RUSTSTRP
AR PM5801            PM5836
PM PM5801             1 180  1.0
TR PM5901            E     7.27
BF PM5801            T    47.00  94.00 117.50
EQ PM5808    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5808    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5808    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5808    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5808            CHRSTRP S
PM PM5808             1 180  1.0
TR PM5808            E     5.60
BF PM5808            T    19.00  38.00  47.50
EQ PM5819P   1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5819P   2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5819P   3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5819P   4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ PM5819P       20    40
RN PM5819P           505 PENTL
PM PM5819P            1 180  2.5
TR PM5819P           E    12.30
BF PM5819P           T    52.00 104.00 130.00
EQ PM5830    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5830    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5830    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5830    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5830            COLDRINSE
PM PM5830             1 180  1.0
TR PM5830            E     3.00
BF PM5830            T  399.00 798.00 997.50
EQ PM5831    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5831    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5831    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5831    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5831            CYANIDDIP
PM PM5831             1 180  1.0
TR PM5831            E     3.20
BF PM5831            T  160.00 320.00 400.00
EQ PM5832    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5832    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5832    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5832    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5832            BRIGHTDIP
PM PM5832             1 180  1.0
TR PM5832            E    12.33
BF PM5832            T  266.00 532.00 665.00
EQ PM5833    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5833    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5833    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5833    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM5833          CADSTRP
PM PM5833           1 180  1.0
TR PM5833          E     6.40
BF PM5833          T  160.00 320.00 400.00
EQ PM5834   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5834   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5834   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5834   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5834          HOTRINSE
PM PM5834           1 180  1.0
TR PM5834          E     4.70
BF PM5834          T   24.50  49.00  61.25
EQ PM5835   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5835   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5835   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5835   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5835          BRIGHTDIP
PM PM5835           1 180  1.0
TR PM5835          E      .33
BF PM5835          T  266.50 533.00 666.25
EQ PM5836   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5836   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5836   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5836   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5836          RUSTSTRP
AR PM5836          PM5801
PM PM5836           1 180  1.0
TR PM5836          E     4.09
BF PM5836          T   61.50 123.00 153.75
EQ PM5837   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5837   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5837   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5837   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5837          CADPLATE
AR PM5837          PM5838
PM PM5837           1 180  1.0
TR PM5837          E     4.79
BF PM5837          T   29.00  58.00  72.50
EQ PM5838   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5838   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5838   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5838   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5838          CADPLATE
AR PM5838          PM5837
PM PM5838           1 180  1.0
TR PM5838          E     4.63
BF PM5838          T   10.00  20.00  25.00
EQ PM5839   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5839   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5839   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5839   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5839          FORMULA P
PM PM5839           1 180  1.0
TR PM5839          E     2.00
BF PM5839          T  132.00 264.00 330.00
EQ PM5840   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5840   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5840   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5840   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5840          COLDRINSE
AR PM5840          PM5847
PM PM5840           1 180  1.0
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TR PM5840          E    3.20
BF PM5840          T  123.50 247.00 308.75
EQ PM5842   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5842   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5842   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5842   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5842          SULFMACID
AR PM5842          PM5851
PM PM5842           1 180  1.0
TR PM5842          E    1.00
BF PM5842          T  372.50 745.00 931.25
EQ PM5846   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5846   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5846   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5846   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5846          NIBPLATE
AR PM5846          PM5850
PM PM5846           1 180  1.0
TR PM5846          E    5.13
BF PM5846          T   13.50  27.00  33.75
EQ PM5847   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5847   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5847   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5847   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5847          COLDRINSE
AR PM5847          PM5840
PM PM5847           1 180  1.0
TR PM5847          E    2.20
BF PM5847          T  398.00 796.00 995.00
EQ PM5848   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5848   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5848   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5848   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5848          SULFACID
PM PM5848           1 180  1.0
TR PM5848          E    2.50
BF PM5848          T  398.00 796.00 995.00
EQ PM5849   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5849   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5849   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5849   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5849          NISPLATE
PM PM5849           1 180  1.0
TR PM5849          E    4.99
BZ PM5849      20  40
BF PM5849          T   12.00  24.00  30.00
EQ PM5850   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5850   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5850   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5850   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5850          NiBPLATE
AR PM5850          PM5846
PM PM5850           1 180  1.0
TR PM5850          E    4.88
BF PM5850          T   14.50  29.00  36.25
EQ PM5851   1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5851   2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5851   3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5851   4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5851          SULFMACID
AR PM5851          PM5842
PM PM5851           1 180  1.0
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TR PM5851          E    1.00
BF PM5851          T  372.50 745.00 931.25
EQ PM5852    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5852    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5852    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5852    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5852          TINPLATE
PM PM5852           1 180  1.0
TR PM5852          E    6.89
BF PM5852          T   66.50 133.00 166.25
EQ PM5853    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5853    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5853    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5853    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5853          NISTRP
PM PM5853           1 180  1.0
TR PM5853          E    4.00
BF PM5853          T   51.50 103.00 128.75
EQ PM5869    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5869    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5869    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5869    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5869          SILVSTRP
PM PM5869           1 180  1.0
TR PM5869          E    3.83
BF PM5869          T  104.50 209.00 261.25
EQ PM5874    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5874    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5874    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5874    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5874          SILVPLATE
PM PM5874           1 180  1.0
TR PM5874          E    3.29
BF PM5874          T   49.00  98.00 122.50
EQ PM5877    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5877    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5877    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5877    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5877          CHRRINSE
PM PM5877           1 180  1.0
TR PM5877          E    3.50
BF PM5877          T   89.00 178.00 222.50
EQ PM5880    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5880    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5880    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5880    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5880          NISTRK
PM PM5880           1 180  1.0
TR PM5880          E    3.00
BF PM5880          T  399.00 798.00 997.50
EQ PM5881    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5881    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5881    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5881    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5881          SEALOIL
PM PM5881           1 180  1.0
TR PM5881          E    4.50
BF PM5881          T  399.00 798.00 997.50
EQ PM5882    1   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5882    2   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5882    3   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5882    4   1  1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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RN PM5882          SEALOIL 1
PM PM5882           1 180  1.0
TR PM5882          E    2.50
BF PM5882          T  399.00 798.00 997.50
EQ PM5885  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5885  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5885  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM5885  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM5885          WATERTANK
PM PM5885           1 180  1.0
EQ PM6100  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6100  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6100  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6100  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6100          HARDANZ
AR PM6100          PM5712
PM PM6100           1 180  1.0
TR PM6100          E    7.06
BF PM6100          T   22.00  44.00  55.00
EQ PM6101  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6101  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6101  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6101  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6101          FORMULA P
PM PM6101           1 180  1.0
TR PM6101          E    8.00
BF PM6101          T  135.50 271.00 338.75
EQ PM6111  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6111  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6111  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6111  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6111          COLDRINSE
PM PM6111           1 180  1.0
TR PM6111          E    1.80
BF PM6111          T  160.00 320.00 400.00
EQ PM6112  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6112  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6112  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6112  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6112          NITRACID
PM PM6112           1 180  1.0
TR PM6112          E    1.33
BF PM6112          T  266.50 533.00 666.25
EQ PM6113  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6113  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6113  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6113  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6113          COLDRINSE
PM PM6113           1 180  1.0
TR PM6113          E   16.40
BF PM6113          T  160.00 320.00 400.00
EQ PM6114  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6114  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6114  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6114  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6114          HOTRINSE
AR PM6114          PM2625
PM PM6114           1 180  1.0
TR PM6114          E    3.86
BF PM6114          T   79.00 158.00 197.50
EQ PM6115  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6115  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM6115   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6115   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6115           ALKACLEAN
PM PM6115            1 180  1.0
TR PM6115           E     1.50
BF PM6115           T  200.00 400.00 500.00
EQ PM6118   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6118   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6118   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6118   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6118           BARN HONE
AR PM6118           PM7402
PM PM6118            1  30    .6
EQ PM6135   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6135   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6135   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6135   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6135           RAD DRILL
AR PM6135           PM5493
AR PM6135           PM2580
PM PM6135            1  90  1.5
TR PM6135           E    11.50
BF PM6135           T  392.00 784.00 980.00
EQ PM6177   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6177   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6177   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6177   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6177           DRILPRESS
TR PM6177           E     5.00
BF PM6177           T   70.00 140.00 175.00
EQ PM6178   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6178   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6178   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6178   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6178           LNP MCHNI
TR PM6178           E     3.00
BF PM6178           T   36.50  73.00  91.25
EQ PM6256   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6256   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6256   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6256   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6256           HORZTRANS
PM PM6256            2 180  1.0
TR PM6256           E     5.50
BF PM6256           T  401.50 803.001003.75
EQ PM6276   1  12 12 12 12 12 12  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6276   2  12 12 12 12 12 12  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6276   3  12 12 12 12 12 12  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6276   4  12 12 12 12 12 12  0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6276           TIWEELDER
PM PM6276            1  42  1.5
EQ PM6366   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6366   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6366   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6366   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6366           MAG-BOOTH
AR PM6366           PM6670
AR PM6366           PM6671
PM PM6366            1  90   .7
TR PM6366           E     6.60
BF PM6366           T   17.50  35.00  43.75
EQ PM6368   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM6368   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6368   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6368   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6368           MAG-BOOTH
PM PM6368            1  90   .7
TR PM6368           E    4.60
BF PM6368           T   18.50  37.00  46.25
EQ PM6369   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6369   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6369   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6369   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6369           MAG-BOOTH
PM PM6369            1  90   .7
TR PM6369           E    3.50
BF PM6369           T   13.00  26.00  32.50
EQ PM6435   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6435   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6435   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6435   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6435           HORZ HONE
EQ PM6584   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6584   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6584   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6584   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6584           TUR LATHE
PM PM6584            1  30   .6
TR PM6584           E   16.60
BF PM6584           T   23.00  46.00  57.50
EQ PM6600   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6600   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6600   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6600   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6600           SUR GRNDR
EQ PM6612   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6612   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6612   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6612   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6612           RINSE
PM PM6612            1 180  1.0
TR PM6612           E    6.80
BF PM6612           T   62.00 124.00 155.00
EQ PM6613   1   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6613   2   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6613   3   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6613   4   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6613           HOTRINSE
PM PM6613            1 180  1.0
TR PM6613           E    6.40
BF PM6613           T   48.00  96.00 120.00
EQ PM6614   1   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6614   2   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6614   3   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6614   4   1  1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6614           WASH
PM PM6614            1 180  1.0
TR PM6614           E    4.40
BF PM6614           T   60.50 121.00 151.25
EQ PM6634   1  12 12  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6634   2  12 12  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6634   3  12 12  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6634   4  12 12  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6634           STEELCLEA
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AR PM6634          PM0626
PM PM6634           1  90  4.0
EQ PM6652   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6652   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6652   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6652   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6652          BLANCHARD
AR PM6652          PM6654
PM PM6652           1  30   .5
TR PM6652          E    3.70
BF PM6652          T   21.00  42.00  52.50
EQ PM6654   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6654   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6654   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6654   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6654          BLANCHARD
AR PM6654          PM6652
PM PM6654           1  30   .5
TR PM6654          E    2.70
BF PM6654          T   26.50  53.00  66.25
EQ PM6660   1   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM6660   2   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM6660   3   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM6660   4   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
RN PM6660          DEGREASER
PM PM6660           3  90  1.0
TR PM6660          E    2.80
BF PM6660          T    6.50  13.00  16.25
EQ PM6668   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6668   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6668   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6668   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6668          MAG-BOOTH
PM PM6668           1  90   .7
TR PM6668          E    2.80
BF PM6668          T   26.00  52.00  65.00
EQ PM6669   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6669   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6669   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6669   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6669          MAG-BOOTH
PM PM6669           1  90   .7
TR PM6669          E    3.60
BF PM6669          T   28.00  56.00  70.00
EQ PM6670   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6670   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6670   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6670   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6670          MAG-BOOTH
AR PM6670          PM6671
PM PM6670           1  90   .7
TR PM6670          E    7.70
BF PM6670          T   11.00  22.00  27.50
EQ PM6671   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6671   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6671   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6671   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6671          MAG-BOOTH
AR PM6671          PM6670
PM PM6671           1  90   .7
TR PM6671          E    6.40
BF PM6671          T   37.50  75.00  93.75
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EQ PM6932   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6932   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6932   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6932   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6932          OVEN
BZ PM6932       5  20
AR PM6932          PM6999
PM PM6932           2  30  2.7
TR PM6932          E    7.30
BF PM6932          T   12.50  25.00  31.25
EQ PM6936   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6936   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6936   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6936   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6936          UNI GRNDR
AR PM6936          PM6937
EQ PM6937   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6937   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6937   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6937   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6937          UNI GRNDR
AR PM6937          PM6936
EQ PM6972   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6972   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6972   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6972   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6972          IVD
AR PM6972          PM7460
PM PM6972           1  40  1.1
TR PM6972          E    7.10
BF PM6972          T   22.00  44.00  55.00
EQ PM6973   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6973   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6973   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6973   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6973          DEGREASER
PM PM6973           2  30   .5
TR PM6973          E    3.20
BF PM6973          T    7.50  15.00  18.75
EQ PM6977   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6977   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6977   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6977   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6977          HORZ MILL
AR PM6977          PM7215
AR PM6977          PM7218
PM PM6977           1  30   .3
TR PM6977          E    7.30
BF PM6977          T   11.50  23.00  28.75
EQ PM6999   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6999   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6999   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM6999   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM6999          OVEN
BZ PM6999       5  20
AR PM6999          PM6932
PM PM6999           2  30  2.7
TR PM6999          E    7.30
BF PM6999          T   10.50  21.00  26.25
EQ PM7201   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7201   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7201   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM7201    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7201            BLAST BOO
AR PM7201            PM0418
PM PM7201             1  90  4.0
TR PM7201            E    6.00
BF PM7201            T   36.00  72.00  90.00
EQ PM7211    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7211    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7211    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7211    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7211            MACH CNTR
AR PM7211            PM7216
EQ PM7215    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7215    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7215    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7215    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7215            HORZ MILL
AR PM7215            PM6977
AR PM7215            PM7218
PM PM7215             1  30   .3
TR PM7215            E    6.40
BF PM7215            T   13.00  26.00  32.50
EQ PM7216    1   2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7216    2   2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7216    3   2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7216    4   2   2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7216            VERT MILL
AR PM7216            PM7211
PM PM7216             1  30   .3
TR PM7216            E    6.00
BF PM7216            T   30.50  61.00  76.25
EQ PM7218    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7218    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7218    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7218    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7218            HORZ MILL
AR PM7218            PM6977
AR PM7218            PM7215
PM PM7218             1  30   .3
TR PM7218            E    8.30
BF PM7218            T   19.00  38.00  47.50
EQ PM7235    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7235    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7235    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7235    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7235            LATHE
PM PM7235             2  90  1.9
TR PM7235            E   10.00
BF PM7235            T   49.00  98.00 122.50
EQ PM7248    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7248    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7248    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7248    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7248            CNC LATHE
EQ PM7249    1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7249    2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7249    3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7249    4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7249            JIG GRNDR
PM PM7249             1  30  1.1
TR PM7249            E    5.10
BF PM7249            T   24.00  48.00  60.00
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EQ PM7273    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7273    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7273    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7273    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7273            UNI GRNDR
PM PM7273             1  90  2.0
TR PM7273            E    4.00
BF PM7273            T   10.00  20.00  25.00
EQ PM7276    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7276    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7276    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7276    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7276            CNC LATHE
TR PM7276            E    6.20
BF PM7276            T   32.00  64.00  80.00
EQ PM7293    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7293    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7293    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7293    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7293            DEMAGNET
PM PM7293             1  90   .5
TR PM7293            E    4.00
BF PM7293            T   90.00 180.00 225.00
EQ PM7310    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7310    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7310    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7310    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7310            CYL GRNDR
PM PM7310             1  30  2.3
TR PM7310            E   10.80
BF PM7310            T   15.50  31.00  38.75
EQ PM7383    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7383    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7383    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7383    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7383            RIVETMACH
PM PM7383             1  90  1.3
TR PM7383            E    1.00
BF PM7383            T  476.50 953.001191.25
EQ PM7384    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7384    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7384    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7384    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7384            RIVETMACH
PM PM7384             1  90  1.3
TR PM7384            E    3.70
BF PM7384            T  340.00 680.00 850.00
EQ PM7386    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7386    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7386    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7386    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7386            RIVETMACH
PM PM7386             1  90  1.3
TR PM7386            E    3.70
BF PM7386            T  340.00 680.00 850.00
EQ PM7400    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7400    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7400    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7400    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7400            CYL GRNDR
AR PM7400            PM7401
PM PM7400             1  30  1.3
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TR PM7400          E    3.60
BF PM7400          T   24.00  48.00  60.00
EQ PM7401   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7401   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7401   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7401   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7401          CYL GRNDR
AR PM7401          PM7400
PM PM7401           1  30  1.3
TR PM7401          E    5.20
BF PM7401          T   41.00  82.00 102.50
EQ PM7402   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7402   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7402   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7402   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7402          VERT HONE
AR PM7402          PM6118
EQ PM7403   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7403   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7403   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7403   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7403          VERT HONE
TR PM7403          E    7.80
BF PM7403          T   18.50  37.00  46.25
EQ PM7432   1   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM7432   2   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM7432   3   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
EQ PM7432   4   1  1  1  1  1  1  0  0  0 .01 .01 .00 .00 .00 .00 .00 .00 .00
RN PM7432          ROTOBLST
BZ PM7432       5  20
AR PM7432          PM6258
PM PM7432           3  90  1.6
TR PM7432          E    6.20
BF PM7432          T   36.00  72.00  90.00
EQ PM7439   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7439   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7439   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7439   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7439          BOOTH
AR PM7439          PM7440
PM PM7439           2  90  2.2
TR PM7439          E   24.00
BF PM7439          T  292.50 585.00 731.25
EQ PM7440   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7440   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7440   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7440   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7440          BOOTH
AR PM7440          PM6258
PM PM7440           2  90  2.1
TR PM7440          E   24.00
BF PM7440          T  292.50 585.00 731.25
EQ PM7460   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7460   2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7460   3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7460   4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7460          IVD
AR PM7460          PM6972
PM PM7460           1  40  1.1
TR PM7460          E    7.10
BF PM7460          T   22.00  44.00  55.00
EQ PM7472   1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ PM7492    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7492    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7492    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7492            ENGLATHE
FM PM7492             1  30  1.0
TR PM7492            E    9.00
BF PM7492            T   50.00 100.00 125.00
EQ PM7493    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7493    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7493    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7493    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7493            ENG LATHE
AR PM7493            PM2573
AR PM7493            PM5287
AR PM7493            PM0757
AR PM7493            PM4138
AR PM7493            PM5280
AR PM7493            PM5201
AR PM7493            PM0508
AR PM7493            PM0081
AR PM7493            PM2574
EQ PM7494    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7494    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7494    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM7494    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM7494            ENG LATHE
EQ PM8079    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM8079    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM8079    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PM8079    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PM8079            ENG LATHE
AR PM8079            PM4131
AR PM8079            PM0080
AR PM8079            PM5282
AR PM8079            PM5288
AR PM8079            PM0084
EQ PT0001    1    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0001    2    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0001    3    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0001    4    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PT0001            PAINTABLE
EQ PT0002    1    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0002    2    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0002    3    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ PT0002    4    2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN PT0002            PAINTABLE
EQ RP0001    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0001    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0001    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0001    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RP0001            RIVETPRES
FM RP0001             1  90  1.3
TR RP0001            E    3.70
BF RP0001            T  340.00 680.00 850.00
EQ RP0003    1    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0003    2    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0003    3    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0003    4    1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RP0003            RIVETMACH
FM RP0003             1  90  1.3
TR RP0003            E    1.00
BF RP0003            T  476.50 953.001191.25
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EQ RP0004   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0004   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0004   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RP0004   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RP0004           RIVETPRES
EQ RT01     1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT01     2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT01     3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT01     4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RT01             ROCKWELL
AR RT01             RT02
AR RT01             RT03
PM RT01              1 180  1.5
EQ RT02     1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT02     2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT02     3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT02     4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RT02             ROCKWELL
AR RT02             RT01
AR RT02             RT03
PM RT02              1 180  1.5
EQ RT03     1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT03     2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT03     3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT03     4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RT03             ROCKWELL
AR RT03             RT01
AR RT03             RT02
PM RT03              1 180  1.5
EQ RT04     1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT04     2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT04     3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ RT04     4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN RT04             PORTTEST
AR RT04             RT01
AR RT04             RT02
AR RT04             RT03
PM RT04              1 180  1.5
EQ S.T.01   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ S.T.01   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ S.T.01   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ S.T.01   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN S.T.01           CLEANTANK
EQ STA34    1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34    2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34    3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34    4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN STA34            EDDY-AREA
EQ STA34Z   1   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34Z   2   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34Z   3   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ STA34Z   4   2   2   2   2   2   2   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN STA34Z           DARKBOOTH
EQ T.S.01   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.01   2   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.01   3   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.01   4   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN T.S.01           PREASYFIX
AR T.S.01           T.S.02
AR T.S.01           T.S.03
AR T.S.01           T.S.04
EQ T.S.02   1   1   1   1   1   1   1   0   0   0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ T.S.02    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.02    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.02    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN T.S.02              PREASYFIX
AR T.S.02              T.S.01
AR T.S.02              T.S.03
AR T.S.02              T.S.04
EQ T.S.03    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.03    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.03    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.03    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN T.S.03              PREASYFIX
AR T.S.03              T.S.01
AR T.S.03              T.S.02
AR T.S.03              T.S.04
EQ T.S.04    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.04    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.04    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T.S.04    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN T.S.04              PREASYFIX
AR T.S.04              T.S.01
AR T.S.04              T.S.02
AR T.S.04              T.S.03
EQ WA0001    1   13   13   13   13   13   13    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0001    2   13   13   13   13   13   13    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0001    3   13   13   13   13   13   13    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0001    4   13   13   13   13   13   13    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
AR WA0001              WA0002
RN WA0001              WORKAREA1
PM WA0001               1   90   1.2
TR WA0001              E     7.00
BF WA0001              T   407.00 814.001017.50
EQ WA0002    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0002    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0002    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0002    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
AR WA0002              WA0001
BZ                5   20
RN WA0002              WORKAREA2
PM WA0002               1   90   1.1
TR WA0002              E     4.00
BF WA0002              T   476.50 953.001191.25
EQ WA0003    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0003    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0003    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0003    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0003              WORKAREA3
PM WA0003               1   90   1.1
TR WA0003              E     4.00
BF WA0003              T   476.50 953.001191.25
EQ WA0004    1    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0004    2    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0004    3    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0004    4    1    1    1    1    1    1    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0004              WORKAREA4
PM WA0004               1   90   1.1
TR WA0004              E     4.00
BF WA0004              T   476.50 953.001191.25
EQ WA0005    1   18   18   18   18   18   18    0    0    0 .00 .00 .00 .00 .00 .00 .00 .00 .00
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EQ WA0005    2  18 18 18 18 18 18  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0005    3  18 18 18 18 18 18  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0005    4  18 18 18 18 18 18  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0005             WORKAREA5
FM WA0005              1   90  1.1
TR WA0005             E     4.00
BF WA0005             T   476.50 953.001191.25
EQ WA0006    1   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0006    2   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0006    3   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0006    4   4  4  4  4  4  4  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0006             WORKAREA6
EQ WA0007    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0007    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0007    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0007    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0007             WORKAREA7
EQ WA0008    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0008    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0008    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0008    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ                5   20
RN WA0008             WORKAREA8
EQ WA0009    1   5  5  5  5  5  5  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0009    2   5  5  5  5  5  5  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0009    3   5  5  5  5  5  5  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WA0009    4   5  5  5  5  5  5  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ WA0009         5   20
RN WA0009             WORKAREA9
FM WA0009              1   90  1.1
TR WA0009             E     7.10
BF WA0009             T    22.00  44.00  55.00
EQ WB0001    1   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0001    2   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0001    3   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0001    4   2  2  2  2  2  2  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN WB0001             WORK BENC
EQ WB0501    1   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0501    2   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0501    3   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WB0501    4   6  6  6  6  6  6  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
BZ WB0501         5   20
RN WB0501             WORKBENCH
EQ WHB001    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB001    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB001    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB001    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN WHB001             WHEELBAL1
EQ WHB002    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB002    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB002    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ WHB002    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN WHB002             WHEELBAL2
EQ FM6258    1   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FM6258    2   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FM6258    3   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ FM6258    4   1  1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN FM6258             BOOTH
AR FM6258             FM7440
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AR PM6258           PM7439
FM PM6258            2  90  2.3
TR PM6258           E    7.00
BF PM6259           T   86.50 173.00 216.25
EQ T56E001  1   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T56E001  2   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T56E001  3   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
EQ T56E001  4   1   1  1  1  1  1  0  0  0 .00 .00 .00 .00 .00 .00 .00 .00 .00
RN T56E001          ELECTROPL
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OD 15053A              18214N   000 IND  P          1.00 MANPGW
MF  000HB07                1C    .100
EQ  000FL0001              1C    .100
OD 15053A              18214N   001 IND  P          1.00 MANPGW
MF  001HB05                1C    .030
OD 15053A              18214N   005 SPLI P          1.00 MANPGW
MF  005HB07                1D   2.000
MF  005HB07                 D    .100    .700
MF  005HB07                 D    .250    .300
EQ  005WB0001              1D   2.000
EQ  005WB0001               D    .100    .700
EQ  005WB0001               D    .250    .300
DS  005       15053A03             N DS/AS
DS  005       15053A10             N DS/AS
DS  005       15053A13             N DS/AS
DS  005       15053AF3             N DS/AS
OD 15053A              18214N   010 MTCH P          1.00 MANPGP
MF  010OVHD                1C    .500
OD 15053A              18214N   020 ASSY P          1.00 MANPGP
MF  020YG09                1C   1.450
EQ  020WA0005              1C   1.450
AS  020       15053A03             N DS/AS
AS  020       15053A10             N DS/AS
AS  020       15053A13             N DS/AS
AS  020       15053AF3             N DS/AS
OD 15053A              18214N   030 TEST P          1.00 MANPGP
MF  030YG09                1C    .170
EQ  030FM0964              1C    .170
EQ  030FM0449              1C    .170
OD 15053A              18214N   040 DECA P          1.00 MANPGP
MF  040YG09                1C    .050
EQ  040FM0933              1C    .050
OD 15053A              18214N   050 ACPT P          1.00 MANPGP
MF  050YG09                1C    .070
OD 15053A03            18203N   005 DIS  P          1.00 MANPGW
MF  005HB07                1C    .300
EQ  005WB0001              1C    .300
OD 15053A03            18203N  005A REM  P          1.00 MANPGW
MF 005AHB05                1C    .250
EQ 005AWB0001              1C    .250
OD 15053A03            18203N  005B LOAD P          1.00 MANPGW
MF 005BHB05                1C    .020
EQ 005BFM0901              1C    .020
OD 15053A03            18203N   007 CCLN P          1.00 MANPGW
EQ  007FM0901              1C   3.470
OD 15053A03            18203N   007 CCLN P          1.00 MANPGW
MF  007                     C   2.89
EQ  007FM0616              1C   3.470
OD 15053A03            18203N  007A UNLD P          1.00 MANPGW
MF 007AKI07                1C    .030
EQ 007AFM0901              1C    .030
OD 15053A03            18203N   009 BLST P          1.00 MANPGW
MF  009KI07                1D   2.000
MF  009KI07                 D    .250    .800
MF  009KI07                 D    .400    .200
EQ  009FM0416              1D   2.000
EQ  009FM0416               D    .250    .800
EQ  009FM0416               D    .400    .200
OD 15053A03            18203N  009A STAC P           .05 MANPGW
MF 009AKI07                1C    .020
OD 15053A03            18203N  009C LOAD P          1.00 MANPGW
MF 009CKI07                1C    .030
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EQ 009CPM0901          1C    .030
OD 15053A03      18203N   012 ASTP P          1.00 MANPGW
EQ  012PM0901          1C   1.030
OD 15053A03      18203N   012 ASTP P          1.00 MANPGW
MP  012                C     .86
EQ  012E00001          1C   1.030
MP  012KI07            1C    .080
OD 15053A03      18203N   015 FPI  P           .25 MANPNA
MP  015DB09            1C    .100
EQ  015PM0901          1C   1.120
EQ  015PM0679E         1C   1.100
OD 15053A03      18203N  015B FPI  P           .75 MANPNA
MP 015BDB09            2C    .050
EQ 015BPM0679E         1C   1.050
EQ 015BPM0901          1C   1.070
OD 15053A03      18203N  015C UNLD P          1.00 MANPGW
MP 015CKI07            1C    .030
EQ 015CC00004          1C    .030
OD 15053A03      18203N   019 NICK P          1.00 MANPGW
MP  019KI07            1D   2.000
MP  019KI07             D    .250   .800
MP  019KI07             D    .100   .200
EQ  019PM0410          1D   2.000
EQ  019PM0410           D    .250   .800
EQ  019PM0410           D    .100   .200
OD 15053A03      18203N   020 INSP P          1.00 MANPGW
MP  020DI07            1D   2.000
MP  020DI07             D    .400   .700
MP  020DI07             D    .250   .300
EQ  020IA0001          1D   2.000
EQ  020IA0001           D    .400   .700
EQ  020IA0001           D    .250   .300
OD 15053A03      18203N  020A STAC P          1.00 MANPGW
MP 020ADI07            1C    .020
OD 15053A03      18203N   030 LOAD P           .25 MANPWW
MP  030WL10            1C    .200
EQ  030GW214191        1C   1.700
OD 15053A03      18203N  030A WELD P           .25 MANPWW
MP 030AWL10            1C   1.000
EQ 030APM6276          1C   1.000
OD 15053A03      18203N   040 LOAD P           .10 MANPWW
MP  040                C    1.70
MP  040WL10            1C    .200
EQ  040GW214191        1C   1.700
OD 15053A03      18203N  040A WELD P           .10 MANPWW
MP 040AWL10            1C   1.000
EQ 040APM6276          1C   1.000
OD 15053A03      18203N   050 LOAD P           .10 MANPWW
MP  050                C    1.70
MP  050WL10            1C    .200
EQ  050GW214191        1C   1.700
OD 15053A03      18203N  050A WELD P           .10 MANPWW
MP 050AWL10            1C   1.000
EQ 050APM6276          1C   1.000
OD 15053A03      18203N  050B HEAT P           .10 MANPWW
MP 050B                C    1.70
MP 050BWL10            1C    .200
EQ 050BGW214191        1C   1.700
OD 15053A03      18203N   060 MACH S           .05 MANPRA
MP  060JA              1C    .510
EQ  060PM5260          1C    .510
OD 15053A03      18203N   060 MACH P           .05 MANPRA
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MF  060JA                 1C   0.690
EQ  060PM5268             1C    .670
OD 15053A03          18203N   070 DRIL S          .10 MANPRA
MF  070JA                 1C    .560
EQ  070PM1788             1C    .560
OD 15053A03          18203N   070 DRIL P          .10 MANPRA
MF  070JA                 1C   0.510
EQ  070PM1789             1C    .490
OD 15053A03          18203N   080 DRIL S          .10 MANPRA
MF  080JA                 1C    .560
EQ  080PM2576             1C    .560
OD 15053A03          18203N   080 DRIL P          .10 MANPRA
MF  080JA                 1C   0.510
EQ  080PM2576             1C    .490
OD 15053A03          18203N   090 ASSY S          .05 MANPRA
MF  090JA                 1C    .190
EQ  090PM2576             1C    .190
OD 15053A03          18203N   090 ASSY P          .05 MANPRA
MF  090JA                 1C   0.490
EQ  090PM2576             1C    .470
OD 15053A03          18203N   100 FIST S         1.00 MANPRA
MF  100JA11               1C    .190
EQ  100PM7216             1C    .190
OD 15053A03          18203N   100 FIST P         1.00 MANPRA
MF  100JA11               1C   0.370
EQ  100PM7216             1C    .350
OD 15053A03          18203N   125 MOVE T         1.00 MANPRC
MF  125UVHD               1C    .600
EQ  125FL0002             1C    .600
OD 15053A03          18203N   127 CLN  P         1.00 MANPRC
MF  127UP09               1C    .100
EQ  127CE33               1C    .100
EQ  127PM5620             1C    .100
OD 15053A03          18203N  127A PEEN P         1.00 MANPRC
MF 127AUP08               1C   0.150
EQ 127APM5372             1C   0.150
OD 15053A03          18203N  127B CLN  P         1.00 MANPRC
MF 127BUP09               1C    .100
EQ 127BPM5620             1C    .100
OD 15053A03          18203N  130F ANZ2 P         1.00 MANPRC
MF 130FUP09               1C    .490
EQ 130FPM5717             1C   1.490
OD 15053A03          18203N   131 MOVE T         1.00 MANPRA
MF  131UVHD               1C    .600
EQ  131FL0002             1C    .600
OD 15053A03          18203N   140 HELI P         1.00 MANPRA
MF  140JA                 1C    .450
OD 15053A03          18203N   150 INST P         1.00 MANPRA
MF  150JA                 1C    .680
OD 15053A03          18203N   160 INSP P         1.00 MANPGP
MF  160YG09               1C    .050
EQ  160PM0932             1C    .050
OD 15053A03          18203N  160A LOAD P         1.00 MANPGP
MF 160A3509               1C    .010
EQ 160APM0922             1C    .010
OD 15053A03          18203N   170 WASH P         1.00 MANPGP
MF  170A309               1C    .010
EQ  170PM0922             1C    .010
EQ  170PM0936             1C    .010
OD 15053A03          18203N  170A MASK P         1.00 MANPGP
MF 170A3509               1C    .010
EQ 170APM0922             1C    .010
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OD 15053A03          18203N  170B PRIM P          1.00 MANPGP
MF 170B                   C    1.00
MF 170B3S09              1C    .010
EQ 170BPM0438            1C    .040
EQ 170BPM0922            1C   1.000
OD 15053A03          18203N  170C PAIN P          1.00 MANPGP
MF 170C                   C     .05
MF 170C3S09              1C    .020
EQ 170CPM0436            1C    .020
EQ 170CPM0922            1C    .080
OD 15053A03          18203N  170D PAIN P          1.00 MANPGP
MF 170D                   C     .50
MF 170D3S09              1C    .020
EQ 170DPM0922            1C    .500
EQ 170DPM0437            1C    .020
OD 15053A03          18203N  170E UNLD P          1.00 MANPGP
MF 170EYG09              1C    .020
EQ 170EPM0922            1C    .020
EQ 170EPM0928            1C    .020
OD 15053A03          18203N   180 ACPT P          1.00 MANPGP
MF  180YG09              1C    .020
OD 15053A03          18203N   190 INSP P          1.00 MANPGP
MF  190YG09              1C    .020
OD 15053A10          18210N   005 DIS  P          1.00 MANPGW
MF  005HB05              1C    .020
EQ  005WB0001            1C    .020
OD 15053A10          18210N  005B STAC P          1.00 MANPGW
MF 005BHB05              1C    .020
OD 15053A10          18210N  005C LOAD P          1.00 MANPGW
MF 005CHB05              1C    .080
EQ 005CPM7432            1C    .080
OD 15053A10          18210N   008 ROTO P          1.00 MANPGW
MF  008                   C     .08
EQ  008PM7432            1C    .080
OD 15053A10          18210N  008A UNLD P          1.00 MANPGW
MF C08AHB05              1C    .080
EQ C08APM7432            1C    .080
OD 15053A10          18210N   014 MAG  P          1.00 MANPNA
MF  014DB09              1C    .100
EQ  014PM6668            1C    .100
OD 15053A10          18210N   017 DEGR P          1.00 MANPNA
MF  017DB09              1C    .070
EQ  017PM3428            1C    .070
OD 15053A10          18210N   020 INSP P          1.00 MANPGW
MF  020DI07              1C    .250
EQ  020FP0001            1C    .250
OD 15053A10          18210N  020A STAC P          1.00 MANPGW
MF 020ADI07              1C    .020
OD 15053A10          18210N   030 GRIN S          1.00 MANPRB
MF  030JA09G             1C    .150
EQ  030PM6652            1C    .150
OD 15053A10          18210N   030 GRIN P          1.00 MANPRB
MF  030JA09G             1C   0.220
EQ  030PM6652            1C    .200
OD 15053A10          18210N   040 MAG  P          1.00 MANPNA
MF  040DB09              1C    .100
EQ  040PM6668            1C    .100
OD 15053A10          18210N   050 DEGR P          1.00 MANPNA
MF  050DB09              1C    .070
EQ  050PM3428            1C    .070
OD 15053A1J          18213N   005 DIS  P          1.00 MANPGW
MF  005HB05              1C    .080
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EQ  005PM0429          1C    .080
OD 15053A13       18213N  005A LOAD P          1.00 MANPGW
MP 005AHB05            1C    .020
EQ 005APM0901          1C    .020
OD 15053A13       18213N   007 CCLN P          1.00 MANPGW
EQ  007PM0901          1C   3.470
OD 15053A13       18213N   007 CCLN P          1.00 MANPGW
MP  007                C    2.89
EQ  007PM0616          1C   3.470
MP  007KI07            1C    .080
OD 15053A13       18213N  007A UNLD P          1.00 MANPGW
MP 007AKI07            1C    .030
EQ 007AC00006          1C    .030
OD 15053A13       18213N   009 BLST P          1.00 MANPGW
MP  009KI07            1D   2.000
MP  009KI07            D     .300    .800
MP  009KI07            D     .150    .200
EQ  009PM0416          1D   2.000
EQ  009PM0416          D     .300    .800
EQ  009PM0416          D     .150    .200
OD 15053A13       18213N  009A LOAD P          1.00 MANPGW
MP 009AKI07            1C    .020
EQ 009APM0901          1C    .020
OD 15053A13       18213N   012 ASTP P          1.00 MANPGW
EQ  012PM0901          1C   1.030
OD 15053A13       18213N   012 ASTP P          1.00 MANPGW
MP  012                C     .86
EQ  012E00001          1C   1.030
MP  012KI07            1C    .080
OD 15053A13       18213N   015 FPI  P           .25 MANPNA
MP  015DB09            1C    .100
EQ  015PM0901          1C   1.120
EQ  015PM0679E         1C   1.100
OD 15053A13       18213N  015B FPI  P           .75 MANPNA
MP 015BDB09            2C    .050
EQ 015BPM0901          1C   1.070
EQ 015BPM0679E         1C   1.050
OD 15053A13       18213N  015C UNLD P          1.00 MANPGW
MP 015CKI07            1C    .030
EQ 015CC00004          1C    .030
OD 15053A13       18213N   019 NICK P          1.00 MANPGW
MP  019KI07            1D   2.000
MP  019KI07            D     .530    .650
MP  019KI07            D     .750    .350
EQ  019PM0410          1D   2.000
EQ  019PM0410          D     .530    .650
EQ  019PM0410          D     .750    .350
OD 15053A13       18213N   020 INSP P          1.00 MANPGW
MP  020DI07            1C    .150
EQ  020IA0001          1C   0.230
OD 15053A13       18213N  020A STAC P          1.00 MANPGW
MP 020ADI07            1C    .020
OD 15053A13       18213N   030 MACH P          1.00 MANPRA
MP  030JA              1C   1.070
EQ  030PM5268          1C   1.050
OD 15053A13       18213N   040 REPA P           .20 MANPRA
MP  040JA              1C   1.040
EQ  040PM5268          1C   1.040
OD 15053A13       18213N   050 LOAD P          1.00 MANPGW
MP  050KI07            1C    .050
EQ  050PM0701          1C    .050
OD 15053A13       18213N  050A FPI  P           .75 MANPNA
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MP 050ADB09              2C     .100
EQ 050APM0679E           1C    1.050
EQ 050APM0901            1C    1.07
OD 15053A13         18213N  050B FPI  P          .25 MANPNA
MP 050BDB09              1C     .050
EQ 050BPM0901            1C    1.12
EQ 050BPM0679E           1C    1.100
OD 15053A13         18213N  050C UNLD P         1.00 MANPGW
MP 050CKI07              1C     .050
EQ 050CPM0901            1C    0.100
OD 15053A13         18213N   060 MOVE T         1.00 MANPRC
MP  0600VHD              1C     .600
EQ  060FL0002            1C     .600
OD 15053A13         18213N   060 MOVE P         1.00 MANPRC
MP  060UP09              1C     .100
EQ  060CE33              1C     .100
OD 15053A13         18213N  060A PEEN P         1.00 MANPRC
MP 060AUP08              1C    0.150
EQ 060APM5372            1C    0.150
OD 15053A13         18213N  060B PEEN P         1.00 MANPRC
MP 060BUP09              1C     .100
OD 15053A13         18213N  070F ANZ2 P         1.00 MANPRC
MP 070FUP09              1C     .12
EQ 070FPM5717            1C    1.52
OD 15053A13         18213N   071 MOVE T         1.00 MANPRA
MP  0710VHD              1C     .600
EQ  071FL0002            1C     .600
OD 15053A13         18213N   080 INST P          .20 MANPRA
MP  080JA                1C     .38
EQ  080PM5268            1C     .360
OD 15053A13         18213N   090 INSP P         1.00 MANPGP
MP  090IG09              1C     .050
EQ  090PM0932            1C     .050
OD 15053A13         18213N   100 LOAD P         1.00 MANPGP
MP  1003S09              1C     .010
EQ  100PM0922            1C     .010
OD 15053A13         18213N  100A WASH P         1.00 MANPGP
MP 100A3S09              1C     .010
EQ 100APM0436            1C     .010
EQ 100APM0922            1C     .010
OD 15053A13         18213N  100B PRIM P         1.00 MANPGP
MP 100B                   C    1.00
MP 100B3S09              1C     .020
EQ 100BPM0438            1C     .020
EQ 100BPM0922            1C   1.000
OD 15053A13         18213N  100C PAIN P         1.00 MANPGP
MP 100C                   C     .08
MP 100C3S07              1C     .020
EQ 100CPM0922            1C     .080
EQ 100CPM0436            1C     .020
OD 15053A13         18213N  100D PAIN P         1.00 MANPGP
MP 100D                   C     .50
MP 100D3S09              1C     .020
EQ 100DPM0437            1C     .020
EQ 100DPM0922            1C     .500
OD 15053A13         18213N  100E UNLD P         1.00 MANPGP
MP 100EYG09              1C     .020
EQ 100EPM0922            1C     .020
EQ 100EPM0928            1C     .020
OD 15053A13         18213N   110 ACPT P         1.00 MANPGP
MP  110YG09              1C     .020
OD 15053A13         18213N   120 INSP P         1.00 MANPGP
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MP  120YG09                  1C    .020
OD 15053AP3          P18203  010A DIS  P          1.00 MANPGP
MP 010AYG09                  1C   0.080
EQ 010AWA0006                1C    .050
OD 15053AP3          P18203   020 CLN  P          1.00 MANPGP
MP  020YG09                  1C   0.090
EQ  020PM0421                1C    .040
OD 15053AP3          P19203  020A CLN  P           .50 MANPGP
MP 020AYG09                  1C    .040
EQ 020APM0434                1C    .040
OD 15053AP3          P18203  020B CLN  P          1.00 MANPGP
MP 020BYG09                  1C    .040
EQ 020BWA0006                1C    .040
OD 15053AP3          P18203   030 INSP P          1.00 MANPGP
MP  030YG09                  1C    .050
EQ  030WA0006                1C    .050
OD 15053AP3          P18203   040 ASSY P          1.00 MANPGP
MP  040YG09                  1C    .100
EQ  040WA0006                1C    .100
OD 15068A            16219N   001 IND  P          1.00 MANPGW
MP  001HB05                  1C    .020
OD 15068A            16219N   002 SPLT P          1.00 MANPGW
MP  002HB05                  2D   2.000
MP  002HB05                   D    .250   .900
MP  002HB05                   D   1.000   .100
EQ  002WB0001                1D   2.000
EQ  002WB0001                 D    .250   .900
EQ  002WB0001                 D   1.000   .100
DS  002       15068AP1              N DS/AS
DS  002       15068A04              N DS/AS
DS  002       15068A05              N DS/AS
DS  002       15068A05              N DS/AS
DS  002       15068A05              N DS/AS
DS  002       15068A05              N DS/AS
DS  002       15068A03              N DS/AS
DS  002       15068A01              N DS/AS
DS  002       15068A02              N DS/AS
DS  002       15068A03              N DS/AS
DS  002       15068A03              N DS/AS
OD 15068A            16219N   020 INSP P          1.00 MANPGP
MP  020YG09                  1C    .500
EQ  020WA0005                1C    .500
OD 15068A            16219N   025 ASSY P           .50 MANPGP
MP  025YG09                  1C    .100
EQ  025WA0005                1C    .100
OD 15068A            16219N  025A ASSY P           .85 MANPGP
MP 025AYG09                  1C    .100
EQ 025AWA0005                1C    .100
OD 15068A            16219N  025B ASSY P          1.00 MANPGP
MP 025BYG09                  1C   1.200
EQ 025BWA0005                1C   1.200
AS 025B       15068AP1              N DS/AS
AS 025B       15068A04              N DS/AS
AS 025B       15068A05              N DS/AS
AS 025B       15068A05              N DS/AS
AS 025B       15068A05              N DS/AS
AS 025B       15068A05              N DS/AS
AS 025B       15068A03              N DS/AS
AS 025B       15068A01              N DS/AS
AS 025B       15068A02              N DS/AS
AS 025B       15068A03              N DS/AS
AS 025B       15068A03              N DS/AS
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OD 15068A          16219N  025C ASSY P          1.00 MANFGF
MF 025CY609              1C    .330
EQ 025CFM0901            1C    .330
EQ 025CCE98              1C    .330
OD 15068A          16219N  030 TEST P           1.00 MANFGF
MF 030Y609               1C    .700
EQ 030FM0449             1C    .700
OD 15068A          16219N  040 ASSY P           1.00 MANFGF
MF 040Y609               1C    .160
EQ 040FM0923             1C    .200
OD 15068A          16219N  050 ACPT P           1.00 MANFGF
MF 050Y609               1C    .020
OD 15068A          16219N  060 INSP P           1.00 MANFGF
MF 060Y609               1C    .020
OD 15068A          16219N  9999 SELL P          1.00 MANFGF
MF 9999DVHD              1C    .020
OD 15068A01        16201N  005 REM  P           1.00 MANFGW
MF 005HB05               1C    .050
EQ 005WB0001             1C    .050
OD 15068A01        16201N  005A REM  P          1.00 MANFGW
MF 005AHB05              1C    .250
EQ 005AWB0001            1C    .250
OD 15068A01        16201N  005B REM  P          1.00 MANFGW
MF 005BHB05              1C    .050
EQ 005BWB0001            1C    .050
OD 15068A01        16201N  005C REM  P          1.00 MANFGW
MF 005CHB05              1C    .080
EQ 005CWB0001            1C    .080
OD 15068A01        16201N  005D LOAD P          1.00 MANFGW
MF 005DKI07              1C    .020
EQ 005DFM0901            1C    .020
OD 15068A01        16201N  007 CCLN P           1.00 MANFGW
EQ 007FM0901             1C   3.470
OD 15068A01        16201N  007 CCLN P           1.00 MANFGW
MF 007                    C   2.89
EQ 007FM0616             1C   3.470
MF 007KI07               1C    .080
OD 15068A01        16201N  007A UNLD P          1.00 MANFGW
MF 007AKI07              1C    .020
EQ 007AC00C06            1C    .020
OD 15068A01        16201N  009 BLST P           1.00 MANFGW
MF 009KI07               1D   2.000
MF 009EI07                D    .250   .800
MF 009KI07                D    .500   .200
EQ 009FM0416             1D   2.000
EQ 009FM0416              D    .280   .800
EQ 009FM0416              D    .500   .200
OD 15068A01        16201N  009A LOAD P          1.00 MANFGW
MF 009AKI07              1C    .020
EQ 009AFM0901            1C    .020
OD 15068A01        16201N  010 MCLN P           1.00 MANFGW
EQ 010FM0901             1C   3.470
OD 15068A01        16201N  010 MCLN P           1.00 MANFGW
MF 010                    C   2.89
EQ 010H00001             1C   3.470
OD 15068A01        16201N  015 FPI  P            .75 MANFNA
MF 015DB09               2C    .050
EQ 015FM0901             1C   1.070
EQ 015FM0679E            1C   1.050
OD 15068A01        16201N  015A FPI  P           .25 MANFNA
MF 015ADB07              1C    .100
EQ 015AFM0901            1C   1.120
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EQ 015AFM0679E          1C   1.100
OD 15068A01         16201N  015B UNLD P          1.00 MANFGW
MF 015BK107             1C    .050
EQ 015BFM0901           1C    .050
OD 15068A01         16201N   020 NICK P          1.00 MANFGW
MF  020KI07             1C   0.630
EQ  020FM0410           1C    .600
OD 15068A01         16201N   030 INSP P          1.00 MANFGW
MF  030DI07             1C    .080
EQ  030IA0001           1C   0.160
OD 15068A01         16201N  030A STAC P          1.00 MANFGW
MF 030ADI07             1C    .030
OD 15068A01         16201N   040 LOAD P           .04 MANFWW
MF  040                 C    1.70
MF  040WL10             1C    .200
EQ  040GW214191         1C   1.700
OD 15068A01         16201N  040A WELD P           .04 MANFWW
MF 040AWL10             1C   1.000
EQ 040AFM6276           1C   1.700
OD 15068A01         16201N   050 LOAD P           .12 MANFWW
MF  050                 C    1.70
MF  050WL10             1C    .200
EQ  050GW214191         1C   1.700
OD 15068A01         16201N  050A WELD P           .12 MANFWW
MF 050AWL10             1C   1.000
EQ 050AFM6276           1C   1.700
OD 15068A01         16201N   060 LOAD P           .08 MANFWW
MF  060                 C    1.70
MF  060WL10             1C    .200
EQ  060GW214191         1C   1.700
OD 15068A01         16201N  060A WELD P           .08 MANFWW
MF 060AWL10             1C   1.000
EQ 060AFM6276           1C   1.700
OD 15068A01         16201N  060B OVEN P           .08 MANFWW
MF 060B                 C    1.70
MF 060BWL10             1C    .200
EQ 060BGW214191         1C   1.700
OD 15068A01         16201N   061 EDM  P           .12 MANFMG
BS  061                 C   24.00
OD 15068A01         16201N   062 REPR P           .07 MANFMN
BS  062                 C   24.00
OD 15068A01         16201N   064 REPR P           .32 MANFMN
BS  064                 C   24.00
OD 15068A01         16201N   065 REPA P           .86 MANFRA
MF  065JA               1C   1.05
EQ  065FM2577           1C   1.070
OD 15068A01         16201N   070 DRIL P           .05 MANFRA
MF  070JA               1C   1.050
EQ  070FM2577           1C   1.070
OD 15068A01         16201N   080 DRIL P           .08 MANFRA
MF  080JA               1C   1.05
EQ  080FM2577           1C   1.070
OD 15068A01         16201N   120 REPA P           .57 MANFRA
MF  120JA               1C   1.05
EQ  120FM7211           1C   1.070
OD 15068A01         16201N  120A LOAD P          1.00 MANFGW
MF 120AK107             1C    .020
EQ 120AFM0701           1C    .020
OD 15068A01         16201N   122 DOW7 P          1.00 MANFGW
EQ  122FM0901           1C   1.260
OD 15068A01         16201N   122 DOW7 P          1.00 MANFGW
MF  122                 C    1.05
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EQ  122H00001          1C   1.260
OD 15068A01       16201N  122A UNLD P          1.00 MANPGW
MF 122AK107            1C    .020
EQ 122AFM0901          1C    .020
OD 15068A01       16201N   125 REAM P           .01 MANPRA
MF  125JA              1C   1.05
EQ  125FM2577          1C   1.070
OD 15068A01       16201N  125A LOAD P          1.00 MANPGW
MF 125AK107            1C    .020
EQ 125AFM0901          1C    .020
OD 15068A01       16201N   127 DOW7 P          1.00 MANPGW
EQ  127FM0901          1C   1.260
OD 15068A01       16201N   127 DOW7 P          1.00 MANPGW
MF  127                C   1.05
EQ  127H00001          1C   1.260
OD 15068A01       16201N  127A UNLD P          1.00 MANPGW
MF 127AK107            1C    .020
EQ 127AFM0901          1C    .020
OD 15068A01       16201N   130 HELI P           .01 MANPRA
MF  130JA              1C    .68
OD 15068A01       16201N   140 HELI P           .02 MANPRA
MF  140JA              1C    .68
OD 15068A01       16201N   150 HELI P          1.00 MANPRA
MF  150JA              1C    .68
OD 15068A01       16201N   152 DRIL P           .93 MANPRA
MF  152JA              1C   1.02
EQ  152FM2577          1C   1.040
OD 15068A01       16201N  152A LOAD P           .02 MANPGW
MF 152AK107            1C    .020
EQ 152AFM0901          1C    .020
OD 15068A01       16201N   153 MCLN T           .02 MANPGW
EQ  153FM0901          1C    .720
OD 15068A01       16201N   153 MCLN P           .02 MANPGW
MF  153                C    .60
EQ  153H00001          1C    .720
OD 15068A01       16201N  153A UNLD P           .02 MANPGW
MF 153AK107            1C    .020
EQ 153AFM0901          1C    .020
OD 15068A01       16201N  153B LOAD P           .03 MANPGW
MF 153BK107            1C    .020
EQ 153BFM0901          1C    .020
OD 15068A01       16201N   160 DOW7 T           .03 MANPGW
EQ  160FM0901          1C   1.260
OD 15068A01       16201N   160 DOW7 P           .03 MANPGW
MF  160                C   1.05
EQ  160H00001          1C   1.260
OD 15068A01       16201N  160A UNLD P           .03 MANPGW
MF 160AK107            1C    .020
EQ 160AFM0901          1C    .020
OD 15068A01       16201N   170 LOAD P          1.00 MANPGP
MF  170Y609            1C    .100
EQ  170FM0902          1C    .100
OD 15068A01       16201N  170A CLN  P          1.00 MANPGP
MF  170A               C    .80
MF 170AY609            1C    .500
EQ 170AFM0903          1C    .500
OD 15068A01       16201N  170B LOAD P          1.00 MANPGP
MF 170BY609            1C    .050
EQ 170BFM0904          1C    .050
OD 15068A01       16201N  170C IMPG P          1.00 MANPGP
MF  170C               C   1.50
MF 170CY609            1C    .100
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EQ 170EPM1342          1C     .100
OD 15068A01      16201N  170D UNLD P          1.00 MANPGP
MF 170D3509            1C     .100
EQ 170DPM1342          1C     .100
OD 15068A01      16201N  170E CLN  P          1.00 MANPGP
MF 170E3509            1C     .100
EQ 170EPM6613          1C     .100
EQ 170EPM6614          1C     .100
OD 15068A01      16201N  170F CURE P          1.00 MANPGP
MF 170F                C     1.30
MF 170F3509            1C     .100
EQ 170FLT0001          1C    1.300
OD 15068A01      16201N  170G CLN  P          1.00 MANPGP
MF 170G                C     .30
MF 170G3509            1C     .100
EQ 170GPM6612          1C     .100
EQ 170GPM0503          1C     .200
OD 15068A01      16201N  170H CLN  P          1.00 MANPGP
MF 170H3509            1C     .100
OP 15068A01      16201N   175 INSP P           .86 MANPRA
MF   175HA             1C     .38
OD 15068A01      16201N   180 INSP P          1.00 MANPGP
MF   180H3509          1C     .050
EQ   180HPM0922        1C     .050
OD 15068A01      16201N   190 LOAD P          1.00 MANPGP
MF   190J3509          1C     .010
EQ   190JPM0922        1C     .010
OD 15068A01      16201N  190A WASH P          1.00 MANPGP
MF 190A3509            1C     .010
EQ 190APM0436          1C     .010
EQ 190APM0922          1C     .010
OD 15068A01      16201N  190B PLUG P          1.00 MANPGP
MF 190B3509            1C     .030
EQ 190BPM0922          1C     .080
OD 15068A01      16201N  190C PRIM P          1.00 MANPGP
MF 190C                C    1.00
MF 190C3509            1C     .030
EQ 190CPM0922          1C   1.000
EQ 190CPM0438          1C     .030
OD 15068A01      16201N  190D PLUG P          1.00 MANPGP
MF 190D3509            1C     .010
EQ 190DPM0922          1C     .020
OD 15068A01      16201N  190E PAIN P          1.00 MANPGP
MF 190E3509            1C     .020
EQ 190EPM0436          1C     .020
EQ 190EPM0922          1C     .020
OD 15068A01      16201N  190F PAIN P          1.00 MANPGP
MF 190F                C     .50
MF 190F3509            1C     .020
EQ 190FPM0437          1C     .020
OD 15068A01      16201N  190G UNLD P          1.00 MANPGP
MF 190G3509            1C     .020
EQ 190GPM0928          1C     .020
OD 15068A01      16201N   245 ACPT P          1.00 MANPGP
MF   245J3509          1C     .020
OD 15068A01      16201N   260 INSP P          1.00 MANPGP
MF   260Y3509          1C     .020
OD 15068A02      16202N   005 DIS  P          1.00 MANPGW
MF   005HB01           1C     .050
EQ   005HB0001         1C     .050
OD 15068A02      16202N  005A STAC P          1.00 MANPGW
MF 005APL 5            1C     .020
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OD 15068A02          16202N  005B REM  P          1.00 MANPGW
MP 005BHB05               1D   2.000
MP 005BHB05                D    .160   .800
MP 005BHB05                D    .080   .200
EQ 005BDF0001             1D   2.000
EQ 005BDF0001              D    .160   .800
EQ 005BDF0001              D    .080   .200
OD 15068A02          16202N  005C STAC P          1.00 MANPGW
MP 005CHB05               1C    .040
EQ 005CC0001              1C    .040
OD 15068A02          16202N   007 REM  P          1.00 MANPGW
MP  007HB05               1C    .080
EQ  007PM0429             1C    .080
OD 15068A02          16202N  007A STAC P          1.00 MANPGW
MP C07AHB05               1C    .020
OD 15068A02          16202N  007B LOAD P          1.00 MANPGW
MP 007BHB05               1C    .010
EQ 007BPM7432             1C    .080
OD 15068A02          16202N   008 ROTO P          1.00 MANPGW
MP  008                    C     .08
EQ  008PM7432             1C    .080
OD 15068A02          16202N  008A UNLD P          1.00 MANPGW
MP 008AHB05               1C    .010
EQ 008APM7432             1C    .080
OD 15068A02          16202N  008B MOVE P          1.00 OVHD
MP 008BOVHD               1C    .050
EQ 008BFL0001             1C    .050
OD 15068A02          16202N   010 INSP P          1.00 MANPGW
MP  0100107               1C    .080
EQ  010FP0001             1C    .080
OD 15068A02          16202N  010A STAC P          1.00 MANPGW
MP 010ADI07               1C    .020
OD 15068A02          16202N   020 MAG  P          1.00 MANPNA
MP  020LB09               1C    .100
EQ  020PM6668             1C    .100
OD 15068A02          16202N  020A DEGR P          1.00 MANPNA
MP C20A0B09               1C    .070
EQ 020APM3428             1C    .070
OD 15068A02          16202N  020B MOVE P          1.00 MANPGW
MP 020BOVHD               1C    .050
EQ 020BFL0001             1C    .050
OD 15068A02          16202N   025 LOAD P          1.00 MANPWW
MP  025WF08H              1C    .300
OD 15068A02          16202N  025A BAKE P          1.00 MANPWW
EQ 025APM573'             1C  12.000
OD 15068A02          16202N  025B UNLD P          1.00 MANPWW
MP 025BWF08H              1C    .300
OD 15068A02          16202N  025C COOL P          1.00 MANPWW
BG 025C                    C   6.00
OD 15068A02          16202N  025D UNLD T          1.00 MANPWW
MP 025DWF08H              1C    .300
OD 15068A02          16202N   028 REAM P          1.00 MANPRA
MP  028JA                 1C   1.05
EQ  028PM2576             1C   1.070
OD 15068A02          16202N   030 MAG  P          1.00 MANPNA
MP  030LB09               1C    .100
EQ  030PM6668             1C    .100
OD 15068A02          16202N  030A DEGR P          1.00 MANPNA
MP 030ADB09               1C    .070
EQ 030APM3428             1C    .070
OD 15068A02          16202N   035 INSP P          1.00 MANPGP
MP  035JC09               1C    .020
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EQ  035PM0922          1C     .020
OD 15068A02          16202N   040 PRIM P          1.00 MANPGP
MF  040                 C     1.00
MF  0403S09            1C     .010
EQ  040PM0922          1C    1.000
OD 15068A02          16202N  040A PAIN P          1.00 MANPGP
MF 040A                 C      .08
MF 040A3S09            1C     .010
EQ 040APM0436          1C     .010
EQ 040APM0922          1C     .080
OD 15068A02          16202N  040B PAIN P          1.00 MANPGP
MF 040B                 C      .05
MF 040B3S09            1C     .010
EQ 040BPM0922          1C     .500
EQ 040BPM0437          1C     .010
OD 15068A02          16202N  040C UNLD P          1.00 MANPGP
MF 040CYG09            1C     .010
EQ 040CPM0928          1C     .010
EQ 040CPM0922          1C     .010
OD 15068A02          16202N   050 RIVE P          1.00 MANPGP
MF  050YG09            1C     .050
EQ  050RP0001          1C     .050
OD 15068A02          16202N   060 ACPT P          1.00 MANPGP
MF  060YG09            1C     .020
OD 15068A02          16202N   070 INSP P          1.00 MANPGP
MF  070YG09            1C     .020
OD 15068A03          16203N   005 DIS  P          1.00 MANPGW
MF  005HB07            1C     .020
EQ  005WB0001          1C     .020
OD 15068A03          16203N  005A REM  P          1.00 MANPGW
MF 005AHB05            1D    2.000
MF 005AHB05             D     .160    .800
MF 005AHB05             D     .080    .200
EQ 005ADP0001          1D    2.000
EQ 005ADP0001           D     .160    .800
EQ 005ADP0001           D     .080    .200
OD 15068A03          16203N  005B STAC P          1.00 MANPGW
MF 005BHB05            1C     .040
EQ 005BC00001          1C     .040
OD 15068A03          16203N   006 REM  P          1.00 MANPGW
MF  006HB07            1C     .080
EQ  006PM0429          1C     .080
OD 15068A03          16203N  006A STAC P          1.00 MANPGW
MF 006AHB07            1C     .020
OD 15068A03          16203N  006B LOAD P          1.00 MANPGW
MF 006BHB07            1C     .010
EQ 006BPM7432          1C     .010
OD 15068A03          16203N   008 ROTO P          1.00 MANPGW
MF  008                 C      .08
EQ  008PM7432          1C     .080
OD 15068A03          16203N  008A UNLD P          1.00 MANPGW
MF 008AHP07            1C     .010
EQ 008APM7432          1C     .010
OD 15068A03          16203N  008B MOVE P          1.00 MANPGW
MF 008BDVHD            1C     .050
EQ 008BFL0001          1C     .050
OD 15068A03          16203N   012 INSP P          1.00 MANPGW
MF  012DI07            1C     .080
EQ  012PP0001          1C     .080
OD 15068A03          16203N  012A STAC P          1.00 MANPGW
MF 012ADI07            1C     .020
OD 15068A03          16203N   020 MAG  P          1.00 MANPNA
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MF  020DB09              1C    .100
EQ  020FM6668            1C    .100
OD 15068A03          16203N  020A DEGR P          1.00 MANFNA
MF 020ADB09              1C    .070
EQ 020AFM3423            1C    .070
OD 15068A03          16203N  020B MOVE P          1.00 MANFGW
MF 020BOVHD              1C    .050
EQ 020BFL0001            1C    .050
OD 15068A03          16203N   025 LOAD P          1.00 MANFWW
MF  025WF08H             1C    .300
OD 15068A03          16203N  025A BAKE P          1.00 MANFWW
EQ 025AFM5737            1C  12.000
OD 15068A03          16203N  025B UNLD P          1.00 MANFWW
MF 025BWF08H             1C    .300
OD 15068A03          16203N  025C COOL P          1.00 MANFWW
BS 025C                  C    6.00
OD 15068A03          16203N  025D UNLD T          1.00 MANFWW
MF 025DWF08H             1C    .300
OD 15068A03          16203N   027 REAM P          1.00 MANFRA
MF  027A                 1C    .2
EQ  027FM1788            1C    .18
OD 15068A03          16203N   030 MAG  P          1.00 MANFNA
MF  030DB09              1C    .100
EQ  030FM6668            1C    .100
OD 15068A03          16203N  030A DEGR P          1.00 MANFNA
MF 030ADB09              1C    .070
EQ 030AFM3428            1C    .070
OD 15068A03          16203N   035 INSP P          1.00 MANFGP
MF  035GS09              1C    .020
EQ  035FM0922            1C    .020
OD 15068A03          16203N   040 PRIM P          1.00 MANFGP
MF  040                  C     .25
MF  040GS09              1C    .010
EQ  040FM0922            1C    .250
EQ  040FM0433            1C    .010
OD 15068A03          16203N  040A UNLD P          1.00 MANFGP
MF 040AGD9               1C    .010
EQ 040AFM0922            1C    .010
EQ 040AFM0728            1C    .010
OD 15068A03          16203N   050 RIVE P          1.00 MANFGP
MF  050YG09              1C    .070
EQ  050RF0001            1C    .070
OD 15068A03          16203N   060 ACPT P          1.00 MANFGP
MF  060YG09              1C    .020
OD 15068A03          16203N   070 INSP P          1.00 MANFGP
MF  070YG09              1C    .020
OD 15063A04          16204N   005 DIS  P          1.00 MANFGW
MF  005HB05              1C    .020
EQ  005WB0001            1C    .020
OD 15068A04          16204N  005A REM  P          1.00 MANFGW
MF 005AHB05              1D   2.000
MF 005AHB05               D    .160   .800
MF 005AHB05               D    .080   .200
EQ 005ADP0001            1D   2.000
EQ 005ADP0001             D    .160   .800
EQ 005ADP0001             D    .080   .200
OD 15068A04          16204N  005B STAC P          1.00 MANFGW
MF 005BHB05              1C    .040
EQ 005BC00001            1C    .040
OD 15068A04          16204N   007 REM  P          1.00 MANFGW
MF  007HB05              1C    .080
EQ  007FM0429            1C    .080
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OD 15068A04          16204N  007A STAC P          1.00 MANPGW
MF 007AHB05             1C     .020
OD 15068A04          16204N  007B LOAD P          1.00 MANPGW
MF 007BHB05             1C     .010
EQ 007BPM7432           1C     .010
OD 15068A04          16204N   008 ROTO P          1.00 MANPGW
MF  008                  C     .08
EQ  008PM7432           1C     .080
OD 15068A04          16204N  008A UNLD P          1.00 MANPGW
MF 008AHB05             1C     .010
EQ 008APM7432           1C     .010
OD 15068A04          16204N   012 INSP P          1.00 MANPGW
MF  012DI07             1C     .080
EQ  012FP0001           1C     .080
OD 15068A04          16204N  012A STAC P          1.00 MANPGW
MF 012ADI07             1C     .020
OD 15068A04          16204N   020 MAG  P          1.00 MANPNA
MF  020DB09             1C     .100
EQ  020PM6668           1C     .100
OD 15068A04          16204N  020A DEGR P          1.00 MANPNA
MF 020ADB09             1C     .070
EQ 020APM3428           1C     .070
OD 15068A04          16204N   025 LOAD P          1.00 MANPWW
MF  025WF08H            1C     .300
OD 15068A04          16204N  025A BAKE P          1.00 MANPWW
EQ 025APM5737           1C  12.000
OD 15068A04          16204N  025B UNLD P          1.00 MANPWW
MF 025BWF08H            1C     .300
OD 15068A04          16204N  025C COOL P          1.00 MANPWW
BS 025C                  C    6.00
OD 15068A04          16204N  025D UNLD T          1.00 MANPWW
MF 025DWF08H            1C     .300
OD 15068A04          16204N   027 REAM P          1.00 MANPRA
MF  027JA               1C   1.040
EQ  027PM2576           1C   1.02
OD 15068A04          16204N   030 MAG  P          1.00 MANPNA
MF  030DB09             1C     .100
EQ  030PM6668           1C     .100
OD 15068A04          16204N  030A DEGR P          1.00 MANPNA
MF 030ADB09             1C     .070
EQ 030APM3428           1C     .070
OD 15068A04          16204N   035 INSP P          1.00 MANPGP
MF  0353S09             1C     .020
EQ  035PM0922           1C     .020
OD 15068A04          16204N   040 PRIM P          1.00 MANPGP
MF  040                  C    1.00
MF  0403S09             1C     .010
EQ  040PM0922           1C   1.000
EQ  040PM0438           1C     .010
OD 15068A04          16204N  040A PAIN P          1.00 MANPGP
MF 040A3S09             1C     .010
EQ 040APM0922           1C     .010
EQ 040APM0436           1C     .010
OD 15068A04          16204N  040B PAIN P          1.00 MANPGP
MF 040B                  C     .50
MF 040B3S09             1C     .010
EQ 040BPM0437           1C     .010
EQ 040BPM0972           1C     .500
OD 15068A04          16204N  040C UNLD P          1.00 MANPGP
MF 040CYG09             1C     .020
EQ 040CPM0922           1C     .020
EQ 040CPM0928           1C     .020
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OD 15068A04          16204N   050 RIVE P          1.00 MANPGP
MP  050YG09               1C    .050
EQ  050RP0001             1C    .050
OD 15068A04          16204N   060 ACPT P          1.00 MANPGP
MP  060YG09               1C    .020
OD 15068A04          16204N   070 INSP P          1.00 MANPGP
MP  070YG09               1C    .020
OD 15068A05          16205N   005 DISC P          1.00 MANPGW
MP  005HB07               1C    .010
EQ  005WB0001             1C    .010
OD 15068A05          16205N  005A STAC P          1.00 MANPGW
MP 005AHB07               1C    .020
OD 15068A05          16205N  005B DEGR P          1.00 MANPNA
MP 005BDB09               1C    .070
EQ 005BPM3423             1C    .070
OD 15068A05          16205N   020 ROTO P          1.00 MANPGW
MP  020                    C     .08
EQ  020PM7432             1C    .080
OD 15068A05          16205N  020A UNLD P          1.00 MANPGW
MP 020AHB07               1C    .010
EQ 020APM7432             1C    .010
OD 15068A05          16205N   030 MAG  P          1.00 MANPNA
MP  030DB09               1C    .100
EQ  030PM6668             1C    .100
OD 15068A05          16205N  030A DEGR P          1.00 MANPNA
MP 030ADB09               1C    .070
EQ 030APM3428             1C    .070
OD 15068A05          16205N   055 MODI S           .10 MANPRA
MP  055JA11               1C    .560
EQ  055PM5268             1C    .560
OD 15068A05          16205N   055 MODI P           .10 MANPRA
MP  055JA11               1C   1.550
EQ  055PM5268             1C   1.530
OD 15068A05          16205N   060 GRIN S          1.00 MANPRB
MP  060JA09G              1C    .200
EQ  060PM6654             1C    .200
OD 15068A05          16205N   060 GRIN P          1.00 MANPRB
MP  060JA09G              1C   0.200
EQ  060PM6654             1C    .180
OD 15068A05          16205N   080 MAG  P          1.00 MANPNA
MP  080DB09               1C    .100
EQ  080PM6668             1C    .100
OD 15068A05          16205N  080A DEGR P          1.00 MANPNA
MP 080ADB09               1C    .070
EQ 080APM3428             1C    .070
OD 15068A05          16205N   085 INSP P          1.00 MANPGP
MP  085YG09               1C    .050
OD 15068A05          16205N  085A REPR P           .30 MANPGP
MP 085AYG09               1C    .100
EQ 085ARP0004             1C    .100
OD 15068A05          16205N   090 DIP  P          1.00 MANPGP
MP  090                    C     .50
MP  090YG09               1C    .020
EQ  090DT0001             1C    .020
OD 15068A05          16205N   100 ACPT P          1.00 MANPGP
MP  100YG09               1C    .020
OD 15068A05          16205N   110 INSP P          1.00 MANPGP
MP  110YG09               1C    .020
OD 15068AF1          P16201  010A DIS  P          1.00 MANPGP
MP 010AYG09               1C   0.040
EQ 010AWA0006             1C    .030
OD 15068AF1          P16201  020A CLN  P          1.00 MANPGP
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MF 020AYG09                1C    0.050
EQ 020AFM0421              1C     .050
OD 15068AF1          P16201  020B CLN  P          .50 MANFGP
MF 020BYG09                1C     .040
EQ 020BFM0434              1C     .050
OD 15068AF1          P16201  020C CLN  P         1.00 MANFGP
MF 020CYG09                1C     .040
EQ 020CWA0006              1C     .030
OD 15068AF1          P16201  030A INSP P         1.00 MANFGP
MF 030AYG09                1C     .050
EQ 030AWA0006              1C     .050
OD 15068AF1          P16201  040A ASSY P         1.00 MANFGP
MF 040AYG09                1C     .100
EQ 040AWA0006              1C     .100
OD 15162A            15202N   001 IND  P         1.00 MANFGW
MF  001HB05                1C     .030
OD 15162A            15202N  001A SPLT P         1.00 MANFGW
MF 001AHB07                1D    2.000
MF 001AHB07                 D     .170   .800
MF 001AHB07                 D     .420   .200
EQ 001AWB0001              1D    2.000
EQ 001AWB0001               D     .170   .800
EQ 001AWB0001               D     .420   .200
DS 001A       15162A01                N DS/AS
DS 001A       15162A03                N DS/AS
DS 001A       15162A03                N DS/AS
DS 001A       15162A03                N DS/AS
DS 001A       15162A04                N DS/AS
DS 001A       15162A05                N DS/AS
DS 001A       15162A05                N DS/AS
DS 001A       15162A05                N DS/AS
DS 001A       15162A05                N DS/AS
DS 001A       15162AF2                N DS/AS
OD 15162A            15202N  001B REM  P         1.00 MANFGW
MF 001BHB07                1C     .250
EQ 001BWB0001              1C     .250
OD 15162A            15202N  001C REM  P         1.00 MANFGW
MF 001CHB05                1C     .080
EQ 001CWB0001              1C     .080
OD 15162A            15202N  001D REM  P         1.00 MANFGW
MF 001DHB05                2C     .170
EQ 001DWB0001              1C     .170
OD 15162A            15202N  001E REM  P         1.00 MANFGW
MF 001EHB05                1C     .030
EQ 001EWB0001              1C     .030
OD 15162A            15202N   002 LOAD P         1.00 MANFGW
MF  002KI07                1C     .020
EQ  002FM0901              1C     .020
OD 15162A            15202N  002A CCLN P         1.00 MANFGW
EQ 002AFM0901              1C    3.470
OD 15162A            15202N  002A CCLN P         1.00 MANFGW
MF 002A                     C    2.89
EQ 002AFM0616              1C    3.470
MF 002AKI07                1C     .080
OD 15162A            15202N  002B UNLD P         1.00 MANFGW
MF 002BKI07                1C     .030
EQ 002BFM0901              1C     .030
OD 15162A            15202N  002C BLST P         1.00 MANFGW
MF 002CKI07                1C     .030
EQ 002CFM0416              1D    2.000
EQ 002CFM0416               D     .250   .700
EQ 002CFM0416               D     .200   .300
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OD 15162A          15202N   005 EDM  P          .03 MANP
RS  005                C   48.00
OD 15162A          15202N   006 LOAD P         1.00 MANPGW
MP  006KI07              1C    .030
EQ  006PM0901            1C    .030
OD 15162A          15202N  006A ASTP P         1.00 MANPGW
EQ 006APM0901            1C   1.030
OD 15162A          15202N  006A ASTP P         1.00 MANPGW
MP 006A                  C     .86
EQ 006AE00001            1C   1.030
MP 006AKI07              1C    .080
OD 15162A          15202N  010A FPI  P          .25 MANPNA
MP 010ADB09              1C    .100
EQ 010APM0679E           1C   1.100
EQ 010APM0901            1C   1.120
OD 15162A          15202N  010B FPI  P          .75 MANPNA
MP 010BDB09              2C    .050
EQ 010BPM0901            1C   1.07
EQ 010BPM0679E           1C   1.050
OD 15162A          15202N  010C UNLD P         1.00 MANPGW
MP 010CKI07              1C    .050
EQ 010CC00004            1C    .050
OD 15162A          15202N   020 NICK P         1.00 MANPGW
MP  020KI07              1D   2.000
MP  020KI07               D    .500   .800
MP  020KI07               D    .600   .200
EQ  020PM0410            1D   2.000
EQ  020PM0410             D    .500   .800
EQ  020PM0410             D    .600   .200
OD 15162A          15202N   030 INSP P         1.00 MANPGW
MP  030DI07              1D   2.000
MP  030DI07               D    .500   .600
MP  030DI07               D    .250   .400
EQ  030IA0001            1D   2.000
EQ  030IA0001             D    .500   .600
EQ  030IA0001             D    .250   .400
OD 15162A          15202N  030A STAC P         1.00 MANPGW
MP 030ADI07              1C    .020
OD 15162A          15202N   032 REPA P          .05 MANPRA
MP  032JA                1C   1.07
EQ  032PM0757            1C   1.050
OD 15162A          15202N   034 LOAD P          .04 MANPGW
MP  034KI07              1C    .050
EQ  034PM0901            1C    .050
OD 15162A          15202N  034A FPI  P          .04 MANPNA
MP 034ADB09              1C    .100
EQ 034APM0679E           1C   1.12
EQ 034APM0901            1C   1.100
OD 15162A          15202N  034B FPI  P          .04 MANPNA
MP 034BDB09              2C    .050
EQ 034BPM0901            1C   1.07
EQ 034BPM0679E           1C   1.050
OD 15162A          15202N  034C UNLD P          .04 MANPGW
MP 034CKI07              1C    .050
EQ 034CPM0901            1C   0.100
OD 15162A          15202N   040 HEAT P          .01 MANPWW
MP  040                  C   1.00
MP  040WL10              1C    .200
EQ  040GW214191          1C   1.700
OD 15162A          15202N  040A WELD P          .01 MANPWW
MP 040AWL10              1C   1.000
EQ 040APM0276            1C   1.000
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OD 15162A          15202N   050 HEAT P          .01 MANFWW
MF  050                C     1.70
MF  050WL10           1C     .200
EQ  050GW214191       1C    1.700
OD 15162A          15202N  050A WELD P          .01 MANFWW
MF 050AWL10           1C    1.000
EQ 050AFM627a         1C    1.000
OD 15162A          15202N  050B HEAT P          .01 MANFWW
MF 050B                C     1.70
MF 050BWL10           1C     .200
EQ 050BGW214151       1C    1.700
OD 15162A          15202N   060 DRIL P          .01 MANFRA
MF  060JA             1C    1.07
EQ  060FM2576         1C    1.050
OD 15162A          15202N   070 DRIL P          .02 MANFRA
MF  070JA             1C    1.07
EQ  070FM2576         1C    1.05
OD 15162A          15202N   072 BORE P          .02 MANFRA
MF  072JA             1C     .87
EQ  072FM5268         1C     .850
OD 15162A          15202N   075 REPA P          .16 MANFRA
MF  075JA             1C    1.23
EQ  075FM5268         1C    1.210
OD 15162A          15202N   080 HELI P          .01 MANFRA
MF  080JA             1C     .45
OD 15162A          15202N   090 HELI P          .01 MANFRA
MF  090JA             1C     .45
OD 15162A          15202N   110 REPA P          .07 MANFRA
MF  110JA             1C    1.05
EQ  110FM7211         1C    1.070
OD 15162A          15202N   115 REMO P          .06 MANFRA
MF  115JA             1C    1.2
EQ  115FM5268         1C    1.180
OD 15162A          15202N   118 MOVE T         1.00 MANFRC
MF  118UVHD           1C     .600
EQ  118FL0002         1C     .600
OD 15162A          15202N   119 CLN  P         1.00 MANFRC
MF  119UF09           1C     .100
EQ  119FM5620         1C     .100
EQ  119CE33           1C     .100
OD 15162A          15202N  119A PEEN P         1.00 MANFRC
MF 119AUF09           1C    0.150
EQ 119AFM5372         1C    0.150
OD 15162A          15202N  119B CLN  P         1.00 MANFRC
MF 119BUF09           1C     .100
EQ 119BFM5620         1C     .100
OD 15162A          15202N  120G ANZ2 P         1.00 MANFRC
MF 120GUF09           1C     .41
EQ 120GFM5717         1C     .410
OD 15162A          15202N   121 MOVE T         1.00 MANFRA
MF  121UVHD           1C     .600
EQ  121FL0002         1C     .600
OD 15162A          15202N   125 INST S          .15 MANFRA
MF  125JA             1C     .190
OD 15162A          15202N   125 INST P          .15 MANFRA
MF  125JA             1C     .080
OD 15162A          15202N   140 INSP P         1.00 MANFGP
MF  140YG09           1C     .030
EQ  140FM0722         1C     .030
OD 15162A          15202N   150 LOAD P         1.00 MANFGP
MF  150YG09           1C     .010
EQ  150FM0722         1C     .010
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OD 15162A            15202N  150A WASH P          1.00 MANPGP
MF 150A3309                1C    .010
EQ 150AFM0922              1C    .010
EQ 150AFM0436              1C    .010
OD 15162A            15202N  150B PLUG P          1.00 MANPGP
MF 150B3309                1C    .080
EQ 150BFM0922              1C    .080
OD 15162A            15202N  150C PRIM P          1.00 MANPGP
MF 150C                    C    1.00
MF 150C3309                1C    .010
EQ 150CFM0922              1C   1.000
EQ 150CFM0438              1C    .010
OD 15162A            15202N  150D PAIN P          1.00 MANPGP
MF 150D                    C     .08
MF 150D3509                1C    .010
EQ 150DFM0922              1C    .080
EQ 150DFM0436              1C    .010
OD 15162A            15202N  150E PAIN P          1.00 MANPGP
MF 150E                    C     .50
MF 150E3509                1C    .010
EQ 150EFM0922              1C    .500
EQ 150EFM0437              1C    .010
OD 15162A            15202N  150F UNLD P          1.00 MANPGP
MF 150FYG09                1C    .010
EQ 150FFM0922              1C    .010
EQ 150FFM0928              1C    .010
OD 15162A            15202N   160 MATC P          1.00 MANPGP
MF  160                    C     .50
MF  160DVHD                1C    .500
OD 15162A            15202N   170 ASSM P          1.00 MANPGP
MF  170YG09                1C   1.800
EQ  170WA0005              1C   1.800
AS  170      15162A01             N DS/AS
AS  170      15162A03             N DS/AS
AS  170      15162A03             N DS/AS
AS  170      15162A03             N DS/AS
AS  170      15162A04             N DS/AS
AS  170      15162A05             N DS/AS
AS  170      15162A05             N DS/AS
AS  170      15162A05             N DS/AS
AS  170      15162A05             N DS/AS
AS  170      15162AF2             N DS/AS
OD 15162A            15202N   180 TEST P          1.00 MANPGP
MF  180YG09                1C    .250
EQ  180FM0449              1C    .250
EQ  180FM0964              1C    .250
OD 15162A            15202N   200 DECA P          1.00 MANPGP
MF  200YG09                1C    .050
EQ  200FM0933              1C    .050
OD 15162A            15202N   205 ACPT P          1.00 MANPGP
MF  205YG09                1C    .050
EQ  205FM0933              1C    .050
OD 15162A            15202N   220 INSP P          1.00 MANPGP
MF  220YG09                1C    .050
EQ  220FM0933              1C    .050
OD 15162A            15202N  9999 SELL P          1.00 MANPGP
MF 9999DVHD                1C    .020
OD 15162A01          152C1N   010 DIS  T          1.00 MANPGW
EQ  010C00001              1D   2.000
EQ  010L00001              D    .160    .800
EQ  010F00001              D    .080    .200
OD 15162A01          15201N   010 DIS  P          1.00 MANPGW
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MF  010HB05              1D   3.000
MF  010HB05               D    .160   .800
MF  010HB05               D    .080   .200
MF  010HB05               D    .080   .000
EQ  010DF0001            1D   2.000
EQ  010DF0001             D    .160   .800
EQ  010DF0001             D    .080   .200
EQ  010FM0429            1C    .080
OD 15162A01        15201N  010A STAC F          1.00 MANFGW
MF 010AHB05              1C    .020
OD 15162A01        15201N  010B LOAD F          1.00 MANFGW
MF 010BHB05              1C    .010
EQ 010BFM7432            1C    .010
OD 15162A01        15201N   020 CLN  F          1.00 MANFGW
MF  020                   C     .08
EQ  020FM7432            1C    .080
OD 15162A01        15201N  020A UNLD F          1.00 MANFGW
MF 020AHB05              1C    .010
EQ 020AFM7432            1C    .010
OD 15162A01        15201N   030 INSF F          1.00 MANFGW
MF  030DI07              1C    .080
EQ  030FF0001            1C    .080
OD 15162A01        15201N  030A STAC F          1.00 MANFGW
MF 030ADI07              1C    .020
OD 15162A01        15201N  030B MOVE F          1.00 MANFGW
MF 030BGVHD              1C    .080
EQ 030BFL0001            1C    .080
OD 15162A01        15201N   040 LOAD F          1.00 MANFWW
MF  040WF08F             1C    .300
OD 15162A01        15201N  040A BAKE F          1.00 MANFWW
EQ 040AFM5737            1C  12.000
OD 15162A01        15201N  040B UNLD F          1.00 MANFWW
MF 040BWF08H             1C    .300
OD 15162A01        15201N  040C COOL F          1.00 MANFWW
FS 040C                   C    6.00
OD 15162A01        15201N  040D UNLD T          1.00 MANFWW
MF 040DWF08H             1C    .300
OD 15162A01        15201N   045 MODI F           .10 MANFRA
MF  045JA                1C    .35
EQ  045FM7211            1C    .330
OD 15162A01        15201N   047 MODI F           .10 MANFRA
MF  047JA11              1C    .19
EQ  047FM6584            1C    .170
OD 15162A01        15201N   055 MAG  F          1.00 MANFNA
MF  055DB09              1C    .100
EQ  055FM6668            1C    .100
OD 15162A01        15201N  055A DEGR F          1.00 MANFNA
MF 055ADB09              1C    .070
EQ 055AFM3428            1C    .070
OD 15162A01        15201N   070 LOAD F          1.00 MANFGF
MF  070JS09              1C    .010
EQ  070FM0922            1C    .010
OD 15162A01        15201N  070A PRIM F          1.00 MANFGF
MF 070A                   C    1.00
MF 070AJS09              1C    .010
EQ 070AFM0428            1C    .010
EQ 070AFM0922            1C   1.000
OD 15162A01        15201N  070B PAIN F          1.00 MANFGF
MF 070B                   C    .08
MF 070BJS09              1C    .010
EQ 070BFM0428            1C    .010
EQ 070BFM0922            1C    .080
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OD 15162A01          15201N  070C PAIN P          1.00 MANPGP
MF 070C                   C     .50
MF 070C3509              1C     .010
EQ 070CPM0437            1C     .010
EQ 070CPM0922            1C     .500
OD 15162A01          15201N  070D UNLD P          1.00 MANPGP
MF 070DYG09              1C     .010
EQ 070DPM0922            1C     .010
EQ 070DPM0928            1C     .010
OD 15162A01          15201N   075 INSP P          1.00 MANPGP
MF  075YG09              1C     .020
EQ  075IT0001            1C     .020
OD 15162A01          15201N   080 RIVE P          1.00 MANPGP
MF  080YG09              1C     .080
EQ  080PM7384            1C     .080
OD 15162A01          15201N   085 ACPT P          1.00 MANPGP
MF  085YG09              1C     .020
OD 15162A01          15201N   100 INSP P          1.00 MANPGP
MF  100YG09              1C     .020
OD 15162A03          15203N   010 DIS  T          1.00 MANPGW
EQ  010C00001            1D    2.000
EQ  010C00001             D     .160    .800
EQ  010C00001             D     .080    .200
OD 15162A03          15203N   010 DIS  P          1.00 MANPGW
MF  010HB05              1D    2.000
MF  010HB05               D     .160    .800
MF  010HB05               D     .080    .200
EQ  010DP0001            1D    2.000
EQ  010DP0001             D     .160    .800
EQ  010DP0001             D     .080    .200
EQ  010PM0429            1C     .080
OD 15162A03          15203N  010A STAC P          1.00 MANPGW
MF 010AHB05              1C     .020
OD 15162A03          15203N  010B LOAD P          1.00 MANPGW
MF 010BHB05              1C     .080
EQ 010BPM7432            1C     .080
OD 15162A03          15203N   020 ROTO P          1.00 MANPGW
MF  020                   C     .08
EQ  020PM7432            1C     .010
OD 15162A03          15203N  020A UNLD P          1.00 MANPGW
MF 020AHB05              1C     .080
EQ 020APM7432            1C     .080
OD 15162A03          15203N  020B MOVE P          1.00 MANPGW
MF 020BOVHD              1C     .080
EQ 020BFL0001            1C     .080
OD 15162A03          15203N   030 INSP P          1.00 MANPGW
MF  030D107              1C     .080
EQ  030FP0001            1C     .080
OD 15162A03          15203N  030A STAC P          1.00 MANPGW
MF 030AD107              1C     .020
OD 15162A03          15203N  030B MOVE P          1.00 MANPGW
MF 030BOVHD              1C     .080
EQ 030BFL0002            1C     .080
OD 15162A03          15203N   040 LOAD P          1.00 MANPWW
MF  040WF08H             1C     .300
OD 15162A03          15203N  040A BAKE P          1.00 MANPWW
EQ 040APM5737            1C   12.000
OD 15162A03          15203N  040B UNLD P          1.00 MANPWW
MF 040BWF08H             1C     .300
OD 15162A03          15203N  040C COOL P          1.00 MANPWW
BS 040C                   C    6.00
OD 15162A03          15203N  040D UNLD T          1.00 MANPWW
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MF 040DWF08H              1C     .300
OD 15162A03          15203N  040E UNLD P          1.00 MANFWW
MF 040ED7H0               1C     .080
EQ 040EFL0001             1C     .080
OD 15162A03          15203N   050 LAZR P           .01 MANF
ES  050                    C    8.00
OD 15162A03          15203N   060 RADI P           .08 MANFRA
MF  060JA                 1C     .39
EQ  060FM1788             1C     .37
OD 15162A03          15203N   075 REAM P          1.00 MANFRA
MF  075JA                 1C     .33
EQ  075FM1788             1C     .310
OD 15162A03          15203N   080 MAG  P          1.00 MANFNA
MF  080DB09               1C     .100
EQ  080FM6668             1C     .100
OD 15162A03          15203N  080A DEGR P          1.00 MANFNA
MF 080ADB09               1C     .070
EQ 080AFM3428             1C     .070
OD 15162A03          15203N   090 LOAD P          1.00 MANFGF
MF  0903S09               1C     .010
EQ  090FM0922             1C     .010
OD 15162A03          15203N  090A PRIM P          1.00 MANFGF
MF 090A                    C     .26
MF 090A3S09               1C     .010
EQ 090AFM0922             1C     .260
EQ 090AFM0438             1C     .010
OD 15162A03          15203N  090B UNLD P          1.00 MANFGF
MF 090BYG09               1C     .010
EQ 090BFM0928             1C     .010
EQ 090BFM0922             1C     .010
OD 15162A03          15203N   095 INSP P           .01 MANFGF
MF  095YG09               1C     .020
EQ  095IT0001             1C     .020
OD 15162A03          15203N   100 RIVE P          1.00 MANFGF
MF  100YG09               1C     .130
EQ  100FM7384             1C     .130
OD 15162A03          15203N   120 ACPT P          1.00 MANFGF
MF  120YG09               1C     .020
OD 15162A03          15203N   130 INSP P          1.00 MANFGF
MF  130YG09               1C     .020
OD 15162A04          15204N   010 DIS  T          1.00 MANFGW
EQ  010C00001             1D    2.000
EQ  010C00001              D     .160    .800
EQ  010C00001              D     .080    .200
OD 15162A04          15204N   010 DIS  P          1.00 MANFGW
MF  010HB05               1D    3.000
MF  010HB05                D     .160    .800
MF  010HB05                D     .080    .200
MF  010HB05                D     .080    .000
EQ  010DF0001             1D    2.000
EQ  010DF0001              D     .160    .800
EQ  010DF0001              D     .080    .200
EQ  010FM0429             1C     .080
OD 15162A04          15204N  010A STAC P          1.00 MANFGW
MF 010AHB05               1C     .040
EQ 010AC00001             1C     .040
OD 15162A04          15204N  010B LOAD P          1.00 MANFGW
MF 010BHB05               1C     .010
EQ 010BFM7432             1C     .010
OD 15162A04          15204N   020 ROTO P          1.00 MANFGW
MF  020                    C     .03
EQ  020FM7432             1C     .080
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OD 15162A04          15204N  020A UNLD P          1.00 MANPGW
MP 020AHB05                1C    .010
EQ 020APM7432              1C    .010
OD 15162A04          15204N   030 INSP P          1.00 MANPGW
MP  030DI07                1C    .170
EQ  030FP0001              1C    .170
OD 15162A04          15204N  030A STAC P          1.00 MANPGW
MP 030ADI07                1C    .020
OD 15162A04          15204N  030B MOVE P          1.00 MANPGW
MP 030BOVHD                1C    .080
EQ 0303FL0002              1C    .080
OD 15162A04          15204N   040 LOAD P          1.00 MANPWW
MP  040WF03H               1C    .300
OD 15162A04          15204N  040A BAKE P          1.00 MANPWW
EQ 040APM5737              1C  12.000
OD 15162A04          15204N  040B UNLD P          1.00 MANPWW
MP 040BWF03H               1C    .300
OD 15162A04          15204N  040C COOL P          1.00 MANPWW
BS 040C                    C    6.00
OD 15162A04          15204N  040D UNLD T          1.00 MANPWW
MP 040DWF03H               1C    .300
OD 15162A04          15204N  040E MOVE P          1.00 MANPWW
MP 040EOVHD                1C    .080
EQ 040EFL0001              1C    .080
OD 15162A04          15204N   050 REPA P           .90 MANPRA
MP  050CA                  1C    .61
EQ  050PM1788              1C    .81
OD 15162A04          15204N   070 MAG  P          1.00 MANPNA
MP  070DB09                1C    .100
EQ  070PM6668              1C    .100
OD 15162A04          15204N  070A DEGR P          1.00 MANPNA
MP 070ADB09                1C    .070
EQ 070APM3428              1C    .070
OD 15162A04          15204N   080 LOAD P          1.00 MANPGP
MP  0803S09                1C    .010
EQ  080PM0922              1C    .010
OD 15162A04          15204N  080A PRIM P          1.00 MANPGP
MP 080A                    C    1.00
MP 080A3S09                1C    .010
EQ 080APM0922              1C   1.000
EQ 080APM0438              1C    .010
OD 15162A04          15204N  080B PAIN P          1.00 MANPGP
MP 080B                    C     .08
MP 080B3S09                1C    .010
EQ 080BPM0922              1C    .080
EQ 080BPM0436              1C    .010
OD 15162A04          15204N  080C PAIN P          1.00 MANPGP
MP 080C                    C     .50
MP 080C3S09                1C    .010
EQ 080CPM0922              1C    .500
EQ 080CPM0437              1C    .010
OD 15162A04          15204N  080D UNLD P          1.00 MANPGP
MP 080DYG09                1C    .010
EQ 080DPM0978              1C    .010
EQ 080DPM0922              1C    .010
OD 15162A04          15204N   085 INSP P          1.00 MANPGP
MP  085YG09                1C    .020
EQ  085IT0001              1C    .020
OD 15162A04          15204N   090 RIVE P          1.00 MANPGP
MP  090YG09                1C    .080
EQ  090PM7384              1C    .080
OD 15162A04          15204N   100 ACPT P          1.00 MANPGP
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MF  100YG09              1C    .020
OD 15162A04        15204N   110 INSP F          1.00 MANFGP
MF  110YG09              1C    .020
OD 15162A05        15205N   001 DIS  F          1.00 MANFGW
MF  001HB05              1C    .080
EQ  001WB0001            1C    .080
OD 15162A05        15205N  001A STAC F          1.00 MANFGW
MF 001AHB05              1C    .020
OD 15162A05        15205N   002 CLN  F          1.00 MANFGW
MF  002KI07              1C    .080
EQ  002PM0626            1C   2.390
EQ  002PM0901            1C   2.390
OD 15162A05        15205N   005 INSP F          1.00 MANFGW
MF  005DI07              1C    .170
OD 15162A05        15205N  005A STAC F          1.00 MANFGW
MF 005AD107              1C    .020
OD 15162A05        15205N   010 GRIN F          1.00 MANFRB
MF  010JA09G             1C    .520
EQ  010PM6654            1C    .50
OD 15162A05        15205N   020 MAG  F          1.00 MANFNA
MF  020DB09              1C    .100
EQ  020PM6668            1C    .100
OD 15162A05        15205N.  030 DEMG F          1.00 MANFNA
MF  030DB09              1C    .040
EQ  030PM7293            1C    .040
OD 15162A05        15205N  030A DEGR F          1.00 MANFNA
MF 030ADB09              1C    .070
EQ 030APM3428            1C    .070
OD 15162A05        15205N   040 DIP  F          1.00 MANFGP
MF  040YG09              1C    .020
EQ  040DI0001            1C    .020
OD 15162A05        15205N   050 ACPT F          1.00 MANFGP
MF  050YG09              1C    .020
OD 15162A05        15205N   060 INSP F          1.00 MANFGP
MF  060YG09              1C    .020
OD 15162AF2        F15202  010A DIS  F          1.00 MANFGP
MF 010AYG09              1C   0.040
EQ 010AWA0006            1C    .030
OD 15162AF2        F15202  020A CLN  F          1.00 MANFGP
MF 020AYG09              1C   0.050
EQ 020AWA0006            1C    .040
OD 15162AF2        F15202  020B CLN  F           .50 MANFGP
MF 020BYG09              1C    .040
EQ 020BFM0421            1C    .050
EQ 020BPM0434            1C    .050
OD 15162AF2        F15202  030A INSP F          1.00 MANFGP
MF 030AYG09              1C    .050
EQ 030AWA0006            1C    .050
OD 15162AF2        F15202  040A ASSY F          1.00 MANFGP
MF 040AYG09              1C    .100
EQ 040AWA0006            1C    .100
OD 15698A          21208N   001 IND  F          1.00 MANFGW
MF  001HB05              1C    .050
OD 15698A          21208N   003 DIS  F          1.00 MANFGW
MF  003HB05              1C    .500
EQ  003WBC001            1C    .500
DS  003       15698A06              N DS/AS
DS  003       15698A09              N DS/AS
DS  003       15698A10              N DS/AS
DS  003       15698A01              N DS/AS
DS  003       15698A02              N DS/AS
DS  003       15698A03              N DS/AS
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DS  003       15698A02            N DS/AS
DS  003       15698A03            N DS/AS
DS  003       15698A03            N DS/AS
DS  003       15698A03            N DS/AS
DS  003       15698A03            N DS/AS
DS  003       15698AF6            N DS/AS
DS  003       15698A04            N DS/AS
DS  003       15698A04            N DS/AS
OD 15698A               21208N   005 SPLT P          1.00 MANFGW
MF  005HB05                1D    2.000
MF  005HB05                 D     .250    .600
MF  005HB05                 D     .500    .400
EQ  005WB0001              1D    2.000
EQ  005WB0001               D     .250    .600
EQ  005WB0001               D     .500    .400
OD 15698A               21208N   030 ASSY P          1.00 MANFGF
MF  030YG09                1C    1.900
EQ  030WA0005              1C    1.900
AS  030       15698A06            N DS/AS
AS  030       15698A09            N DS/AS
AS  030       15698A10            N DS/AS
AS  030       15698A01            N DS/AS
AS  030       15698A02            N DS/AS
AS  030       15698A02            N DS/AS
AS  030       15698A02            N DS/AS
AS  030       15698A03            N DS/AS
AS  030       15698A03            N DS/AS
AS  030       15698A03            N DS/AS
AS  030       15698A03            N DS/AS
AS  030       15698AF6            N DS/AS
AS  030       15698A04            N DS/AS
AS  030       15698A04            N DS/AS
OD 15698A               21208N   040 TEST P          1.00 MANFGF
MF  040YG09                1C     .330
EQ  040FM0449              1C     .330
EQ  040FM0964              1C     .330
OD 15698A               21208N   060 ACPT P          1.00 MANFGF
MF  060YG09                1C     .020
OD 15698A               21208N   070 INSP P          1.00 MANFGF
MF  070YG09                1C     .020
OD 15698A               21208N  9999 SELL P          1.00 MANFGF
MF 99990VHD                1C     .020
OD 15698A01             21201N   005 DIS  P          1.00 MANFGW
MF  005HB05                1C     .080
EQ  005WB0001              1C     .080
OD 15698A01             21201N  005A STAC P          1.00 MANFGW
MF 005AHB05                1C     .030
OD 15698A01             21201N  005B MOVE P          1.00 MANFGW
MF 005B0VHD                1C     .080
EQ 005BFL0001              1C     .080
OD 15698A01             21201N   009 DEGR P          1.00 MANFGW
MF  009                     C      .08
MF  009HB05                1C     .080
EQ  009FM5657              1C     .080
OD 15698A01             21201N  009A CLN  P          1.00 MANFGW
MF 009A                     C      .17
MF 009AHB05                1C     .160
EQ 009AFM5657              1C     .170
OD 15698A01             21201N  009B RINS P          1.00 MANFGW
MF 009B                     C      .02
MF 009BHB05                1C     .020
EQ 009BFM5657              1C     .170
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OD 15698A01          21201N  009C RINS P          1.00 MANPGW
MF 009C                   C     .02
MF 009CHB05              1C     .020
EQ 009CFM5a57            1C     .020
OD 15698A01          21201N  009D STAC P          1.00 MANPGW
MF 009DHB05              1C     .020
OD 15698A01          21201N  009E MOVE P          1.00 MANPGW
MF 009EOVHD              1C     .080
EQ 009EFL0001            1C     .080
OD 15698A01          21201N   020 LOAD T          1.00 MANPWW
MF  020WF08H             1C     .300
EQ  020CE27              1C     .300
OD 15698A01          21201N  020A HEAT P          1.00 MANPWW
EQ 020AFM6999            1C  13.000
OD 15698A01          21201N  020B UNLD T          1.00 MANPWW
MF 020BWF08H             1C     .300
EQ 020BCE27              1C     .300
OD 15698A01          21201N  020C COOL P          1.00 MANPWW
BS 020C                   C   15.00
OD 15698A01          21201N  020D UNLD T          1.00 MANPWW
MF 020DWF08H             1C     .300
EQ 020DCE27              1C     .300
OD 15698A01          21201N  020E MOVE P          1.00 MANPGP
MF 020EOVHD              1C     .080
EQ 020EFL0002            1C     .080
OD 15698A01          21201N   030 INSP P          1.00 MANPGW
MF  030DI07              1D   2.000
MF  030DI07               D    .350   .600
MF  030DI07               D    .170   .400
EQ  030FF0001            1D   2.000
EQ  030FF0001             D    .350   .600
EQ  030FF0001             D    .170   .400
OD 15698A01          21201N  030A STAC P          1.00 MANPGW
MF 030ADI07              1C     .020
OD 15698A01          21201N  030B MOVE P          1.00 MANPGW
MF 030BOVHD              1C     .080
EQ 030BFL0002            1C     .080
OD 15698A01          21201N   040 LOAD P          1.00 MANPGW
MF  040KI07              1C     .050
EQ  040FM0901            1C     .050
OD 15698A01          21201N  040A FFI  P           .25 MANPNA
MF 040ADB09              1C     .100
EQ 040AFM0901            1C   1.150
EQ 040AFM0679E           1C   1.100
OD 15698A01          21201N  040B FFI  P           .75 MANPNA
MF 040BDB09              2C     .050
EQ 040BFM0901            1C   1.070
EQ 040BFM0679E           1C   1.050
OD 15698A01          21201N  040C UNLD P           .30 MANPGW
MF 040CKI07              1C     .050
EQ 040CFM0901            1C   0.100
OD 15698A01          21201N  040D MOVE P           .30 MANPGW
MF 040DOVHD              1C     .080
EQ 040DFL0001            1C     .080
OD 15698A01          21201N   050 LOAD T           .30 MANPWW
MF  050WF08H             1C     .300
EQ  050CE27              1C     .300
OD 15698A01          21201N  050A HEAT P           .30 MANPWW
EQ 050AFM6999            1C  13.000
OD 15698A01          21201N  050B UNLD T           .30 MANPWW
MF 050BWF08H             1C     .300
EQ 050BCE27              1C     .300
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OD 15698A01          21201N  050C COOL P          .30 MANPWW
RS 050C                   C    15.00
OD 15698A01          21201N  050D UNLD T          .30 MANPWW
MF 050DWF08H              1C    .300
EQ 050DCE27               1C    .300
OD 15698A01          21201N  050E MOVE P          .30 MANPWW
MF 050EOVHD               1C    .080
EQ 050EFL0001             1C    .080
OD 15698A01          21201N   060 INSP P          .30 MANPGW
MF  060DI07               1D   2.000
MF  060DI07                D    .350   .600
MF  060DI07                D    .170   .400
EQ  060FP0001             1D   2.000
EQ  060FP0001              D    .350   .600
EQ  060FP0001              D    .170   .400
OD 15698A01          21201N  060A STAC P          .30 MANPGW
MF 060ADI07               1C    .020
OD 15698A01          21201N  060B MOVE P          .30 MANPGW
MF 060BOVHD               1C    .080
EQ 060BFL0002             1C    .080
OD 15698A01          21201N   070 LOAD P          .30 MANPGW
MF  070BI07               1C    .050
EQ  070PM0901             1C    .050
OD 15698A01          21201N  070A FPI  P          .07 MANPNA
MF 070ADB09               1C    .100
EQ 070APM0901             1C   1.070
EQ 070APM0679E            1C   1.050
OD 15698A01          21201N  070B FPI  P          .23 MANPNA
MF 070BDB09               2C    .050
EQ 070BPM0901             1C   1.070
EQ 070BPM0679E            1C   1.050
OD 15698A01          21201N  070C UNLD P          .30 MANPGW
MF 070CKI07               1C    .050
EQ 070CPM0901             1C   0.100
OD 15698A01          21201N   100 INSP P         1.00 MANPGP
MF  100C09                1C    .020
OD 15698A02          21202N   005 DIS  P         1.00 MANPGW
MF  005HB05               1C    .170
EQ  005WB0001             1C    .170
OD 15698A02          21202N  005A STAC P         1.00 MANPGW
MF 005AHB05               1C    .020
OD 15698A02          21202N  005B MOVE P         1.00 MANPGW
MF 005BOVHD               1C    .080
EQ 005BFL0001             1C    .080
OD 15698A02          21202N  005C DEGR P         1.00 MANPGW
MF 005C                   C    .25
MF 005CHB05               1C    .150
EQ 005CPM5657             1C    .250
OD 15698A02          21202N  005D RINS P         1.00 MANPGW
MF 005D                   C    .03
MF 005DHB05               1C    .030
EQ 005DPM5657             1C    .030
OD 15698A02          21202N   009 CLN  P         1.00 MANPGW
MF  009HB05               1C    .170
EQ  009PM5657             1C    .170
OD 15698A02          21202N  009A RINS P         1.00 MANPGW
MF 009A                   C    .02
MF 009AHB05               1C    .020
EQ 009APM5657             1C    .020
OD 15698A02          21202N  009B PROC P         1.00 MANPGW
MF 009BHB05               1C    .080
EQ 009BPM5657             1C    .080
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OD 15698A02          21202N  009C RINS P          1.00 MANPGW
MF 009C                   C     .02
MF 009CHB05               1C    .020
EQ 009CPM5657             1C    .020
OD 15698A02          21202N  009D STAC P          1.00 MANPGW
MF 009DHB05               1C    .020
OD 15698A02          21202N  009E MOVE P          1.00 MANPGW
MF 009EOVHD               1C    .080
EQ 009EFL0001             1C    .080
OD 15698A02          21202N   020 LOAD T          1.00 MANPWW
MF  020WF08H              1C    .300
EQ  020CE27               1C    .300
OD 15698A02          21202N  020A HEAT P          1.00 MANPWW
EQ 020APM6999             1C  13.000
OD 15698A02          21202N  020B UNLD T          1.00 MANPWW
MF 020BWF08H              1C    .300
EQ 020BCE27               1C    .300
OD 15698A02          21202N  020C COOL P          1.00 MANPWW
RS 020C                   C   15.00
OD 15698A02          21202N  020D UNLD T          1.00 MANPWW
MF 020DWF08H              1C    .300
EQ 020DCE27               1C    .300
OD 15698A02          21202N   030 INSP P          1.00 MANPGW
MF  030DI07               1D   2.000
MF  030DI07                D    .170   .600
MF  030DI07                D    .080   .400
EQ  030FP0001             1D   2.000
EQ  030FP0001              D    .170   .600
EQ  030FP0001              D    .080   .400
OD 15698A02          21202N  030A STAC P          1.00 MANPGW
MF 030AD107               1C    .030
OD 15698A02          21202N  030B MOVE P          1.00 MANPGW
MF 030BOVHD               1C    .080
EQ 030BFL0002             1C    .080
OD 15698A02          21202N   040 LOAD P          1.00 MANPGW
MF  040KI07               1C    .050
EQ  040PM0901             1C    .050
OD 15698A02          21202N  040A FFI  P           .75 MANPNA
MF 040ADB09               1C    .100
EQ 040APM0901             1C   1.120
EQ 040APM0679E            1C   1.100
OD 15698A02          21202N  040B FFI  P           .25 MANPNA
MF 040BDB09               2C    .050
EQ 040BPM0901             1C   1.10
EQ 040BPM0679E            1C   1.050
OD 15698A02          21202N  040C UNLD P          1.00 MANPGW
MF 040CKI07               1C    .05C
EQ 040CPM0901             1C    .050
OD 15698A02          21202N   050 LOAD T           .30 MANPWW
MF  050WF08H              1C    .300
EQ  050CE27               1C    .300
OD 15698A02          21202N  050A HEAT P           .30 MANPWW
EQ 050APM6999             1C  13.000
OD 15698A02          21202N  050B UNLD T           .30 MANPWW
MF 050BWF08H              1C    .300
EQ 050BCE27               1C    .300
OD 15698A02          21202N  050C COOL P           .30 MANPWW
RS 050C                   C   15.00
OD 15698A02          21202N  050D UNLD T           .30 MANPWW
MF 050DWF08H              1C    .300
EQ 050DCE27               1C    .300
OD 15698A02          21202N   060 INSP P           .30 MANPGW
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MF  060DI07              1D   2.000
MF  060DI07               D    .170   .600
MF  060DI07               D    .080   .400
EQ  060FF0001            1D   2.000
EQ  060FF0001             D    .170   .600
EQ  060FF0001             D    .080   .400
OD 15698A02        21202N  060A STAC F          .30 MANFGW
MF 060ADI07              1C    .030
OD 15698A02        21202N  060B MOVE F          .30 MANFGW
MF 060BOVHD              1C    .080
EQ 060BFL0001            1C    .080
OD 15698A02        21202N   070 LOAD F          .30 MANFGW
MF  070KI07              1C    .050
EQ  070FM0901            1C    .050
OD 15698A02        21202N  070A FPI  F          .08 MANFNA
MF 070ADB09              1C    .100
EQ 070AFM0901            1C   1.12
EQ 070AFM0679E           1C   1.100
OD 15698A02        21202N  070B FPI  F          .23 MANFNA
MF 070BDB09              2C    .050
EQ 070BFM0901            1C   1.07
EQ 07CBFM0679E           1C   1.050
OD 15698A02        21202N  070C UNLD F          .30 MANFGW
MF 070CKI07              1C    .050
EQ 070CFM0901            1C    .100
OD 15698A02        21202N   080 INSP F         1.00 MANFGF
MF  0803S09              1C    .020
EQ  080FM0922            1C    .020
OD 15698A02        21202N   090 PRIM F         1.00 MANFGF
MF  090                   C    .25
MF  0903S09              1C    .010
EQ  090FM0922            1C    .250
EQ  090FM0433            1C    .010
OD 15698A02        21202N  090A UNLD F         1.00 MANFGF
MF 090AYG09              1C    .010
EQ 090AFM0922            1C    .010
EQ 090AFM0928            1C    .010
OD 15698A02        21202N   100 RIVE F         1.00 MANFGF
MF  100YG09              1C    .100
EQ  100FM5763            1C    .100
OD 15698A02        21202N  100A RIVE F         1.00 MANFGF
MF 100AYG09              1C    .070
EQ 100AFM7383            1C    .070
OD 15698A02        21202N   110 ACPT F         1.00 MANFGF
MF  110YG09              1C    .020
OD 15698A02        21202N   120 INSP F         1.00 MANFGF
MF  120YG09              1C    .020
OD 15698A03        21203N   005 DIS  F         1.00 MANFGW
MF  005HB05              1C    .170
EQ  005WB0001            1C    .170
OD 15698A03        21203N  005A STAC F         1.00 MANFGW
MF 005AHB05              1C    .020
OD 15698A03        21203N  005B MOVE F         1.00 MANFGW
MF 005BOVHD              1C    .080
EQ 005BFL0001            1C    .080
OD 15698A03        21203N  005C DEGR F         1.00 MANFGW
MF 005C                   C    .25
MF 005CHB05              1C    .150
EQ 005CFM5657            1C    .250
OD 15698A03        21203N  005D RINS F         1.00 MANFGW
MF 005D                   C    .03
MF 005DHB05              1C    .030
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EQ 005DFM5657          1C     .030
OD 15698A03        21203N   009 CLN  F          1.00 MANFGW
MF  009HB05            1C     .170
EQ  009FM5657          1C     .170
OD 15698A03        21203N  009A RINS F          1.00 MANFGW
MF 009A                C      .02
MF 009AHB05            1C     .020
EQ 009AFM5657          1C     .020
OD 15698A03        21203N  009B PROC F          1.00 MANFGW
MF 009BHB05            1C     .080
EQ 009BFM5657          1C     .080
OD 15698A03        21203N  009C RINS F          1.00 MANFGW
MF 009C                C      .02
MF 009CHB05            1C     .020
EQ 009CFM5657          1C     .020
OD 15698A03        21203N  009E STAC F          1.00 MANFGW
MF 009EHB05            1C     .020
OD 15698A03        21203N  009F MOVE F          1.00 MANFGW
MF 009F0VHD            1C     .080
EQ 009FFL0001          1C     .080
OD 15698A03        21203N   020 LOAD T          1.00 MANFWW
MF  020WF08H           1C     .300
EQ  020CE27            1C     .300
OD 15698A03        21203N  020A HEAT F          1.00 MANFWW
EQ 020AFM6999          1C   13.000
OD 15698A03        21203N  020B UNLD T          1.00 MANFWW
MF 020BWF08H           1C     .300
EQ 020BCE27            1C     .300
OD 15698AC3        21203N  020C COOL F          1.00 MANFWW
BS 020C                C    15.00
OD 15698AC3        21203N  020D UNLD T          1.00 MANFWW
MF 020DWF08H           1C     .300
EQ 020DCE27            1C     .300
OD 15698A03        21203N  020E MOVE F          1.00 MANFWW
MF 020E0VHD            1C     .080
EQ 020EFL0002          1C     .080
OD 15698A03        21203N   030 INSP F          1.00 MANFGW
MF  030DI07            1D    2.000
MF  030DI07            D      .170    .600
MF  030DI07            D      .080    .400
EQ  030FF0001          1D    2.000
EQ  030FF0001          D      .170    .600
EQ  030FF0001          D      .080    .400
OD 15698A03        21203N  030A STAC F          1.00 MANFGW
MF 030ADI07            1C     .030
OD 15698A03        21203N  030B MOVE F          1.00 MANFGW
MF 030B0VHD            1C     .080
EQ 030BFL0002          1C     .080
OD 15698A03        21203N   040 LOAD F          1.00 MANFGW
MF  040KI07            1C     .050
EQ  040FM0901          1C     .050
OD 15698A03        21203N  040A FPI  F           .25 MANFNA
MF 040ADB09            1C     .100
EQ 040AFM0679E         1C    1.100
EQ 040AFM0901          1C    1.120
OD 15698A03        21203N  040B FPI  F           .75 MANFNA
MF 040BDB09            2C     .050
EQ 040BFM0901          1C    1.07
EQ 040BFM0679E         1C    1.050
OD 15698A03        21203N  040C UNLD F          1.00 MANFGW
MF 040CLI07            1C     .050
EQ 040CFM0901          1C    0.100
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OD 15698A03          21203N  040D MOVE P          .30 MANPGW
MP 040D0VHD                1C    .080
EQ 040DFL0001              1C    .080
OD 15698A03          21203N   050 LOAD T          .30 MANPWW
MP  050WF08H               1C    .300
EQ  050CE27                1C    .300
OD 15698A03          21203N  050A HEAT P          .30 MANPWW
EQ 050AFM5999              1C  13.000
OD 15698A03          21203N  050B UNLD T          .30 MANPWW
MP 050BWF08H               1C    .300
EQ 050BCE27                1C    .300
OD 15698A03          21203N  050C COOL P          .30 MANPWW
BS 050C                    C   15.00
OD 15698A03          21203N  050D UNLD T          .30 MANPWW
MP 050DWF08H               1C    .300
EQ 050DCE27                1C    .300
OD 15698A03          21203N  050E MOVE P          .30 MANPWW
MP 050E0VHD                1C    .080
EQ 050EFL0002              1C    .080
OD 15698A03          21203N   060 INSP P          .30 MANPGW
MP  060EI07                1D   2.000
MP  060DI07                D    .170   .600
MP  060II07                D    .080   .400
EQ  060FP0001              1D   2.000
EQ  060FP0001              D    .170   .600
EQ  060FP0001              D    .080   .400
OD 15698A03          21203N  060A STAC P          .30 MANPGW
MP 060ADI07                1C    .030
OD 15698A03          21203N  060B MOVE P          .30 MANPGW
MP 060B0VHD                1C    .080
EQ 060BFL0002              1C    .080
OD 15698A03          21203N   070 LOAD P          .30 MANPGW
MP  070KI07                1C    .050
EQ  070FM0901              1C    .050
OD 15698A03          21203N  070A FFI  P          .07 MANPNA
MP 070ADB09                1C    .100
EQ 070AFM0679E             1C   1.100
EQ 070AFM0901              1C   1.120
OD 15698A03          21203N  070B FFI  P          .23 MANPNA
MP 070BDB09                2C    .050
EQ 070BFM0901              1C   1.07
EQ 070BFM0679E             1C   1.050
OD 15698A03          21203N  070C UNLD P          .30 MANPGW
MP 070CKI07                1C    .050
EQ 070CFM0901              1C   0.100
OD 15698A03          21203N   080 INSP P         1.00 MANPGP
MP  080JS09                1C    .020
EQ  080FM0922              1C    .020
OD 15698A03          21203N   090 PRIM P         1.00 MANPGP
MP  090                    C     .25
MP  090JS09                1C    .010
EQ  090FM0922              1C    .250
EQ  090FM0935              1C    .010
OD 15[illegible]     21203N  090A UNLD P         1.00 MANPGP
MP 090A[illegible]         1C    .010
EQ 090AFM0922              1C    .010
EQ 090AFM0935              1C    .010
OD 15698A03          21203N   100 RIVE P         1.00 MANPGP
MP  100[illegible]         1C    .070
EQ  100FM0[illegible]      1C    .070
OD 15[illegible]     21203N  100A RIVE P         1.00 MANPGP
MP 100A[illegible]         1C    .100
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EQ 100AFM5763          1C     .100
OD 15698A03       21203N   110 ACPT P          1.00 MANPGP
MF  110YG07            1C     .020
OD 15698A03       21203N   120 INSP P          1.00 MANPGP
MF  120YG07            1C     .020
OD 15698A04       21204N   005 DIS  P          1.00 MANPGW
MF  005HB05            1C     .170
EQ  005WB0001          1C     .170
OD 15698A04       21204N  005A STAC P          1.00 MANPGW
MF 005AHB05            1C     .020
OD 15698A04       21204N  005B MOVE P          1.00 MANPGW
MF 005BGVHD            1C     .080
EQ 005BFL0001          1C     .080
OD 15698A04       21204N  005C DEGR P          1.00 MANPGW
MF 005C                C     .25
MF 005CHB05            1C     .150
EQ 005CFM5657          1C     .150
OD 15698A04       21204N  005E RINS P          1.00 MANPGW
MF 005E                C     .03
MF 005EHB05            1C     .030
EQ 005EFM5657          1C     .030
OD 15698A04       21204N   009 CLN  P          1.00 MANPGW
MF  009HB05            1C     .170
EQ  009FM5657          1C     .170
OD 15698A04       21204N  009A RINS P          1.00 MANPGW
MF 009A                C     .02
MF 009AHB05            1C     .020
EQ 009AFM5657          1C     .020
OD 15698A04       21204N  009B PROC P          1.00 MANPGW
MF 009BHB05            1C     .080
EQ 009BFM5657          1C     .080
OD 15698A04       21204N  009C RINS P          1.00 MANPGW
MF 009C                C     .02
MF 009CHB05            1C     .020
EQ 009CFM5657          1C     .020
OD 15698A04       21204N  009E STAC P          1.00 MANPGW
MF 009EHB05            1C     .020
OD 15698A04       21204N   020 LOAD T          1.00 MANPWW
MF  020WF08H           1C     .300
EQ  020CE27            1C     .300
OD 15698A04       21204N  020A HEAT P          1.00 MANPWW
EQ 020AFM6999          1C   13.000
OD 15698A04       21204N  020B UNLD T          1.00 MANPWW
MF 020BWF08H           1C     .300
EQ 020BCE27            1C     .300
OD 15698A04       21204N  020C COOL P          1.00 MANPWW
RS 020C                C   15.00
OD 15698A04       21204N  020D UNLD T          1.00 MANPWW
MF 020DWF08H           1C     .300
EQ 020DCE27            1C     .300
OD 15698A04       21204N  020E MOVE P          1.00 MANPWW
MF 020EGVHD            1C     .080
EQ 020EFL0001          1C     .080
OD 15698A04       21204N   030 INSP P          1.00 MANPGW
MF  030DI07            1D   2.000
MF  030DI07             D     .170    .600
MF  030DI07             D     .080    .400
EQ  030FP0001          1D   2.000
EQ  030FP0001           D     .170    .600
EQ  030FP0001           D     .080    .400
OD 15698A04       21204N  030A STAC P          1.00 MANPGW
MF 030AFI07            1C     .030
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OD 15698A04          21204N  030B MOVE P          1.00 MANPGW
MP 030BOVHD               1C    .080
EQ 030BFL0002             1C    .080
OD 15698A04          21204N   040 LOAD P          1.00 MANPGW
MP  040KI07               1C    .050
EQ  040PM0901             1C    .050
OD 15698A04          21204N  040A FPI  P           .25 MANPNA
MP 040ADB09               1C    .100
EQ 040APM0901             1C   1.120
EQ 040APM0679E            1C   1.100
OD 15698A04          21204N  040B FPI  P           .75 MANPNA
MP 040BDB09               2C    .050
EQ 040BPM0901             1C   1.07
EQ 040BPM0679E            1C   1.050
OD 15698A04          21204N  040C UNLD P          1.00 MANPGW
MP 040CKI07               1C    .050
EQ 040CPM0901             1C    .1
OD 15698A04          21204N  040D MOVE P           .30 MANPGW
MP 040DOVHD               1C    .080
EQ 040DFL0002             1C    .080
OD 15698A04          21204N   050 LOAD T           .30 MANPWW
MP  050WF08H              1C    .100
EQ  050CE27               1C    .300
OD 15698A04          21204N  050A HEAT P           .30 MANPWW
EQ 050APM6999             1C  13.000
OD 15698A04          21204N  050B UNLD T           .30 MANPWW
MP 050BWF08H              1C    .100
EQ 050BCE27               1C    .300
OD 15698A04          21204N  050C COOL P           .30 MANPWW
BS 050C                   C   15.00
OD 15698A04          21204N  050D LOAD T           .30 MANPWW
MP 050DWF08H              1C    .100
EQ 050DCE27               1C    .300
OD 15698A04          21204N  050E MOVE P           .30 MANPGW
MP 050EOVHD               1C    .080
EQ 050EFL0002             1C    .080
OD 15698A04          21204N   060 INSP P           .30 MANPGW
MP  060DI07               1D   2.000
MP  060DI07                D    .170   .600
MP  060DI07                D    .080   .400
EQ  060FP0901             1D   2.000
EQ  060FP0901              D    .080   .600
EQ  060FP0901              D    .080   .400
OD 15698A04          21204N  060A STAC P           .30 MANPGW
MP 060ADI07               1C    .030
OD 15698A04          21204N  060B MOVE P           .30 MANPGW
MP 060BOVHD               1C    .080
EQ 060BFL0002             1C    .080
OD 15698A04          21204N   070 LOAD P           .30 MANPGW
MP  070KI07               1C    .050
EQ  070PM0901             1C    .050
OD 15698A04          21204N  070A FPI  P           .07 MANPNA
MP 070ADB09               1C    .100
EQ 070APM0901             1C   1.120
EQ 070APM0679E            1C   1.100
OD 15698A04          21204N  070B FPI  P           .23 MANPNA
MP 070BDB09               2C    .050
EQ 070BPM0679E            1C   1.050
EQ 070BPM0901             1C   1.070
OD 15698A04          21204N  070C UNLD P           .30 MANPGW
MP 070CKI07               1C    .080
EQ 070CPM0901             1C   0.130
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OD 15698A04          21204N   080 INSP P          1.00 MANPGP
MF  0803S09               1C    .020
EQ  080PM0922             1C    .020
OD 15698A04          21204N   090 PRIM P          1.00 MANPGP
MF  090                    C     .25
MF  0903S09               1C    .010
EQ  090PM0438             1C    .010
EQ  090PM0922             1C    .250
OD 15698A04          21204N  090A UNLD P          1.00 MANPGP
MF 090AYG09               1C    .010
EQ 090APM0928             1C    .010
EQ 090APM0922             1C    .010
OD 15698A04          21204N   100 RIVE P          1.00 MANPGP
MF  100YG09               1C    .070
EQ  100PM7383             1C    .070
OD 15698A04          21204N  100A RIVE P          1.00 MANPGP
MF 100AYG09               1C    .100
EQ 100APM5763             1C    .100
OD 15698A04          21204N   130 ACPT P          1.00 MANPGP
MF  130YG09               1C    .020
OD 15698A04          21204N   140 INSP P          1.00 MANPGP
MF  140YG09               1C    .020
OD 15698A06          21206N  003A UNLD P          1.00 MANPGW
MF 003AHB05               1C    .020
OD 15698A06          21206N  003B DEGR P          1.00 MANPGW
MF 003B                    C     .25
MF 003BHB05               1C    .150
EQ 003BPM5657             1C    .250
OD 15698A06          21206N  003C RINS P          1.00 MANPGW
MF 003C                    C     .03
MF 003CHB05               1C    .030
EQ 003CPM5657             1C    .030
OD 15698A06          21206N   004 CLN  P          1.00 MANPGW
MF  004HB05               1C    .250
EQ  004PM5657             1C    .250
OD 15698A06          21206N  004A RINS P          1.00 MANPGW
MF 004A                    C     .02
MF 004AHB05               1C    .020
EQ 004APM5657             1C    .020
OD 15698A06          21206N  004B STAC P          1.00 MANPGW
MF 004BHB05               1C    .030
OD 15698A06          21206N  004C MOVE P          1.00 MANPGW
MF 004COVHD               1C    .030
EQ 004CFL0001             1C    .030
OD 15698A06          21206N   005 DIS  P          1.00 MANPGW
MF  005HB05               1D   2.000
MF  005HB05                D    .250    .600
MF  005HB05                D    .500    .400
EQ  005WB0001             1D   2.000
EQ  005WB0001              D    .250    .600
EQ  005WB0001              D    .500    .400
OD 15698A06          21206N  005A REM  P          1.00 MANPGW
MF 005AHB05               1C    .170
EQ 005AWB0001             1C    .170
OD 15698A06          21206N  005B LOAD P          1.00 MANPGW
MF 005BKI07               1C    .040
EQ 005BPM0901             1C    .040
OD 15698A06          21206N   007 ACLN P          1.00 MANPGW
EQ  007PM0901             1C   3.470
OD 15698A06          21206N   007 ACLN P          1.00 MANPGW
MF  007                    C    2.85
EQ  007PM0616             1C   3.70
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MP  007KI07              1C     .080
OD 15698A06          21206N  007A UNLD P          1.00 MANPGW
MP 007AKI07              1C     .040
EQ 007APM0901            1C     .040
OD 15698A06          21206N   009 BLST P          1.00 MANPGW
MP  009KI07              1C     .030
MP  009KI07              1D    2.000
MP  009KI07               D     .250    .800
MP  009KI07               D     .400    .200
EQ  009PM0416            1D    2.000
EQ  009PM0416             D     .250    .800
EQ  009PM0416             D     .400    .200
OD 15698A06          21206N   012 ASTP P          1.00 MANPGW
EQ  012L00001            1C    1.030
OD 15698A06          21206N  012A TRAN P          1.00 MANPGW
MP 012AKI07              1C     .030
EQ 012APM0901            1C     .030
OD 15698A06          21206N   015 FPI  P           .75 MANPNA
MP  015DK09              2C     .050
EQ  015PM0901            1C    1.07
EQ  015PM0679E           1C    1.050
OD 15698A06          21206N  015A FPI  P           .25 MANPNA
MP 015AKI07              1C     .100
EQ 015APM0679E           1C    1.12
EQ 015APM0901            1C    1.100
OD 15698A06          21206N   016 UNLD P          1.00 MANPGW
MP  016KI07              1C     .050
EQ  016PM0901            1C    0.100
OD 15698A06          21206N   018 COND P          1.00 MANPNA
MP  018DN10              1C     .100
EQ  018PM0960            1C     .100
OD 15698A06          21206N   019 NICK P          1.00 MANPGW
MP  019KI07              1D    2.000
MP  019KI07               D     .500    .800
MP  019KI07               D     .500    .200
EQ  019PM0410            1D    2.000
EQ  019PM0410             D     .500    .800
EQ  019PM0410             D     .600    .200
OD 15698A06          21206N   030 INSP P          1.00 MANPGW
MP  030DI07              1D    2.000
MP  030DI07               D     .500    .600
MP  030DI07               D     .250    .400
EQ  030IA0001            1D    2.000
EQ  030IA0001             D     .500    .600
EQ  030IA0001             D     .250    .400
OD 15698A06          21206N  030B MOVE P          1.00 MANPGW
MP 030BOVHD              1C     .080
EQ 030BFL0002            1C     .080
OD 15698A06          21206N   040 MACH P           .68 MANPRA
MP  040JA                1C     .97
EQ  040PM5268            1C     .950
OD 15698A06          21206N   050 MACH P           .44 MANPRA
MP  050JA                1C    1.11
EQ  050PM5268            1C    1.130
OD 15698A06          21206N   060 THRD S           .04 MANPRA
MP  060JA                1C     .280
OD 15698A06          21206N   060 THRD P           .04 MANPRA
MP  060JA                1C    0.360
OD 15698A06          21206N   070 THRD P           .01 MANPRA
MP  070JA                1C    1.26
OD 15698A06          21206N   080 THRD P           .01 MANPRA
MP  080JA                1C    1.26
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OD 15698A06          21206N   090 REPA P          1.00 MANPRA
MP  090JA               1C     1.23
EQ  090PM1788           1C     1.210
OD 15698A06          21206N   095 MOVE T          1.00 MANPRC
MP  095QVHD             1C      .600
EQ  095FL0002           1C      .600
OD 15698A06          21206N   097 CLN  P          1.00 MANPRC
MP  097UP09             1C      .100
EQ  097PM5620           1C      .100
EQ  097CE33             1C      .100
OD 15698A06          21206N   097A PEEN P          1.00 MANPRC
MP 097AUP08             1C     0.150
EQ 097APM5372           1C     0.150
OD 15698A06          21206N   097B CLN  P          1.00 MANPRC
MP 097BUP09             1C      .100
EQ 097BPM5620           1C      .100
OD 15698A06          21206N   100G ANZ2 P          1.00 MANPRC
MP 100GUP09             1C      .43
EQ 100GPM5717           1C     1.580
OD 15698A06          21206N   101 MOVE T          1.00 MANPRA
MP  101QVHD             1C      .600
EQ  101FL0002           1C      .600
OD 15698A06          21206N   110 INST P           .06 MANPRA
MP  110JA               1C      .26
EQ  110PM1788           1C      .240
OD 15698A06          21206N   120 INSP P          1.00 MANPGP
MP  120YG09             1C      .050
EQ  120PM0932           1C      .050
OD 15698A06          21206N   130 LOAD P          1.00 MANPGP
MP  130JS09             1C      .010
EQ  130PM0922           1C      .010
OD 15698A06          21206N   130A WASH P          1.00 MANPGP
MP 130AJS09             1C      .010
EQ 130APM0922           1C      .010
EQ 130APM0436           1C      .010
OD 15698A06          21206N   130B PLUG P          1.00 MANPGP
MP 130BJS09             1C      .020
EQ 130BPM0922           1C      .020
OD 15698A06          21206N   130C PRIM P          1.00 MANPGP
MP 130CJS09             1C      .020
EQ 130CPM0922           1C     1.000
EQ 130CPM0438           1C      .020
OD 15698A06          21206N   130D PAIN P          1.00 MANPGP
MP 130DJS09             1C      .020
EQ 130DPM0436           1C      .020
EQ 130DPM0922           1C      .080
OD 15698A06          21206N   130E PAIN P          1.00 MANPGP
MP 130E                 C       .50
MP 130EJS09             1C      .020
EQ 130EPM0922           1C      .500
EQ 130EPM0437           1C      .020
OD 15698A06          21206N   130F UNLD P          1.00 MANPGP
MP 130FYG09             1C      .020
EQ 130FPM0922           1C      .020
EQ 130FPM0938           1C      .020
OD 15698A06          21206N   135A REPR P          1.00 MANPGP
MP 135AYG09             1C     2.000
EQ 135AUA0006           1C     2.000
OD 15698A06          21206N   140 ACPT P          1.00 MANPGP
MP  140YG09             1C      .020
OD 15698A06          21206N   150 INSP P          1.00 MANPGP
MP  150YG09             1C      .020
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OD 15698A07          21207N   005 DIS  P          1.00 MANPGW
MF  005HB05               1C     .080
EQ  005WB0001             1C     .080
OD 15698A07          21207N  005B MOVE P          1.00 MANPGW
MF 005B0VHD               1C     .030
EQ 005BFL0001             1C     .030
OD 15698A07          21207N  005D DEGR P          1.00 MANPGW
MF 005D                    C     .08
EQ 005DPM5657             1C     .080
OD 15698A07          21207N  005E RINS P          1.00 MANPGW
MF 005E                    C     .02
MF 005EHB05               1C     .020
EQ 005EPM5657             1C     .020
OD 15698A07          21207N   009 CLN  P          1.00 MANPGW
MF  009                    C     .17
EQ  009PM5657             1C     .220
OD 15698A07          21207N  009A RINS P          1.00 MANPGW
MF 009A                    C     .02
MF 009AHB05               1C     .020
EQ 009APM5657             1C     .020
OD 15698A07          21207N  009B RINS P          1.00 MANPGW
MF 009B                    C     .02
MF 009BHB05               1C     .020
EQ 009BPM5657             1C     .020
OD 15698A07          21207N  009C STAC P          1.00 MANPGW
MF 009CHB05               1C     .020
OD 15698A07          21207N  009D MOVE P          1.00 MANPGW
MF 009D0VHD               1C     .080
EQ 009DFL0001             1C     .080
OD 15698A07          21207N   015 LOAD P          1.00 MANPGW
MF  015KI07               1C     .050
EQ  015PM0901             1C     .050
OD 15698A07          21207N  015A FPI  P           .25 MANPNA
MF 015ADB09               1C     .100
EQ 015APM0679E            1C    1.12
EQ 015APM0901             1C    1.100
OD 15698A07          21207N  015B FPI  P           .75 MANPNA
MF 015BDB09               2C     .050
EQ 015BPM0679E            1C   1.050
EQ 015BPM0901             1C    1.07
OD 15698A07          21207N  015C UNLD P          1.00 MANPGW
MF 015CKI07               1C     .050
EQ 015CPM0901             1C     .050
OD 15698A07          21207N   019 NICK P          1.00 MANPGW
MF  019KI07               1D    2.000
MF  019KI07                D     .330    .700
MF  019KI07                D     .500    .300
EQ  019PM0410             1D    2.000
EQ  019PM0410              D     .330    .700
EQ  019PM0410              D     .500    .300
OD 15698A07          21207N   020 INSP P          1.00 MANPGW
MF  020DI07               1D    2.000
MF  020DI07                D     .200    .800
MF  020DI07                D     .080    .200
EQ  020IA0001             1D    2.000
EQ  020IA0001              D     .200    .800
EQ  020IA0001              D     .080    .200
OD 15698A07          21207N  020A STAC P          1.00 MANPGW
MF 020ADI07               1C     .030
OD 15698A07          21207N  020B MOVE P          1.00 MANPGW
MF 020B0VHD               1C     .080
EQ 020BFL0002             1C     .080
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OD 15698A07          21207N   030 REMO P          1.00 MANPRA
MP  030JA                 1C     .68
OD 15698A07          21207N   050 ACPT P          1.00 MANPGP
MP  050YG09               1C     .020
OD 15698A07          21207N   060 INSP P          1.00 MANPGP
MP  060YG09               1C     .020
OD 15698A09          21209N   005 DIS  P          1.00 MANPGW
MP  005HB05               1C     .080
EQ  005WB0001             1C     .080
OD 15698A09          21209N  005A STAC P          1.00 MANPGW
MP 005AHB05               1C     .030
OD 15698A09          21209N  005B MOVE P          1.00 MANPGW
MP 005BOVHD               1C     .080
EQ 005BFL0001             1C     .080
OD 15698A09          21209N   007 DEGR P          1.00 MANPGW
MP  007                   C      .08
MP  007HB05               1C     .080
EQ  007PM5657             1C     .080
OD 15698A09          21209N  007A CLN  P          1.00 MANPGW
MP 007A                   C      .17
EQ 007APM5657             1C     .170
MP 007AHB05               1C     .080
OD 15698A09          21209N  007B RINS P          1.00 MANPGW
MP 007B                   C      .02
MP 007BHB05               1C     .020
EQ 007BPM5657             1C     .170
OD 15698A09          21209N   008 ROTO P          1.00 MANPGW
EQ  008PM7432             1C     .080
MP  008OVHD               1C     .080
OD 15698A09          21209N  008A UNLD P          1.00 MANPGW
MP 008AHB05               1C     .020
EQ 008APM7432             1C     .020
OD 15698A09          21209N  008B STAC P          1.00 MANPGW
MP 008BHB05               1C     .020
OD 15698A09          21209N   014 MAG  P          1.00 MANPNA
MP  014DB09               1C     .100
EQ  014PM6668             1C     .100
OD 15698A09          21209N  014A DEGR P          1.00 MANPNA
MP 014ADB09               1C     .070
EQ 014APM3428             1C     .070
OD 15698A09          21209N   020 INSP P          1.00 MANPGW
MP  020DI07               1D    2.000
MP  020DI07                D     .350    .700
MP  020DI07                D     .170    .300
EQ  020FP0001             1D    2.000
EQ  020FP0001              D     .350    .700
EQ  020FP0001              D     .170    .300
OD 15698A09          21209N  020A STAC P          1.00 MANPGW
MP 020ADI07               1C     .030
OD 15698A09          21209N  020B MOVE P          1.00 MANPGW
MP 020BOVHD               1C     .080
EQ 020BFL0002             1C     .080
OD 15698A09          21209N   030 REMO P          1.00 MANPRA
MP  030JA                 1C     .470
OD 15698A09          21209N   040 INSP P          1.00 MANPGP
MP  040GS09               1C     .020
EQ  040PM0922             1C     .020
OD 15698A09          21209N   050 PRIM P          1.00 MANPGP
MP  050                   C      .25
MP  050GS09               1C     .020
EQ  050PM0922             1C     .250
EQ  050PM0938             1C     .020
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OD 15698A09            21209N  050A UNLD P          1.00 MANPGP
MP 050AYG09                 1C    .020
EQ 050AFM0922               1C    .020
EQ 050AFM0928               1C    .020
OD 15698A09            21209N   060 ACPT P          1.00 MANPGP
MP  060YG09                 1C    .020
OD 15698A09            21209N   070 INSP P          1.00 MANPGP
MP  070YG09                 1C    .020
OD 15698A10            21210N   005 DIS  P          1.00 MANPGW
MP  005HB05                 1C    .080
EQ  005WB0C01               1C    .080
DS  005      15698A07             N DS/AS
OD 15698A10            21210N   010 MTCH P          1.00 MANPGP
MP  0100VHD                 1C    .500
OD 15698A10            21210N   020 ASSY P          1.00 MANPGP
MP  020YG09                 1C    .330
EQ  020WA0005               1C    .330
AS  020      15698A07             N DS/AS
OD 15698A10            21210N   030 INSP P          1.00 MANPGP
MP  030YG09                 1C    .070
EQ  030WA0005               1C    .070
OD 15698AF6            P21206  010A DIS  P          1.00 MANPGP
MP 010AYG09                 1C   0.060
EQ 010AWA0006               1C    .030
OD 15698AF6            P21206  020A CLN  P          1.00 MANPGP
MP 020AYG09                 1C   0.070
EQ 020AWA0006               1C    .040
OD 15698AF6            P21206  020B CLN  P           .50 MANPGP
MP 020BYG09                 1C    .040
EQ 020BFM0434               1C    .050
EQ 020BFM0421               1C    .050
OD 15698AF6            P21206  030A INSP P          1.00 MANPGP
MP 030AYG09                 1C    .050
EQ 030AWA0006               1C    .050
OD 15698AF6            P21206  040A ASSY P          1.00 MANPGP
MP 040AYG09                 1C    .100
EQ 040AWA0006               1C    .010
OD 25874A              37209N   001 IND  P          1.00 MANPGW
MP  001HB05                 1C    .030
OD 25874A              37209N   005 DIS  P          1.00 MANPGW
MP  005HB05                 1D   2.000
MP  005HB05                  D    .250   .600
MP  005HB05                  D    .500   .400
EQ  005WB0001               1D   2.000
EQ  005WB0001                D    .250   .600
EQ  005WB0001                D    .500   .400
DS  005      25874A02             N DS/AS
DS  005      25874A03             N DS/AS
DS  005      25874A08             N DS/AS
DS  005      25874AF1             N DS/AS
DS  005      25874A01             N DS/AS
OD 25874A              37209N   010 MTCH P          1.00 MANPGP
MP  0100VHD                 1C    .500
OD 25874A              37209N   020 INSP P          1.00 MANPGP
MP  020YG09                 1C    .200
EQ  020WA0005               1C    .200
OD 25874A              37209N   030 ASSY P          1.00 MANPGP
MP  030YG09                 1C   1.000
EQ  030WA0005               1C   1.000
AS  030      25874A02             N DS/AS
AS  030      25874A03             N DS/AS
AS  030      25874A08             N DS/AS
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AS  030       25874AP1              N DS/AS
AS  030       25874A01              N DS/AS
OD 25874A               37209N   040 TEST P          1.00 MANPGP
MP  040YG09                  1C    .350
EQ  040PM0964                1C    .250
EQ  040PM0449                1C    .250
OD 25874A               37209N   050 DECA P          1.00 MANPGP
MP  050YG09                  1C    .080
EQ  050PM0933                1C    .200
OD 25874A               37209N   060 ACPT P          1.00 MANPGP
MP  060YG09                  1C    .030
OD 25874A               37209N   070 INSP P          1.00 MANPGP
MP  070YG09                  1C    .020
OD 25874A               37209N  9999 SELL P          1.00 MANPGP
MP 99990VHD                  1C    .020
OD 25874A01             37201N   005 DIS  P          1.00 MANPGW
MP  005HB05                  1C    .300
EQ  005PM0429                1C    .300
OD 25874A01             37201N  005B LOAD P          1.00 MANPGW
MP 005BKI07                  1C    .030
EQ 005BPM0901                1C    .030
OD 25874A01             37201N   007 CLN  P          1.00 MANPGW
EQ  007PM0901                1C   3.470
OD 25874A01             37201N   007 CLN  P          1.00 MANPGW
MF  007                       C   2.89
EQ  007PM0901                1C   3.470
MP  007KI07                  1C    .080
OD 25874A01             37201N  007A UNLD P          1.00 MANPGW
MP 007AKI07                  1C    .030
EQ 007AC00006                1C    .030
OD 25874A01             37201N   009 BLST P          1.00 MANPGW
MP  009KI07                  1D   2.000
MP  009KI07                   D    .250   .800
MP  009KI07                   D    .400   .200
EQ  009PM0416                1D   2.000
EQ  009PM0416                 D    .250   .800
EQ  009PM0416                 D    .400   .200
OD 25874A01             37201N   012 ASTP P          1.00 MANPGW
EQ  012PM0901                1C   1.030
OD 25874A01             37201N   012 ASTP P          1.00 MANPGW
EQ  012E00001                1C   1.030
MP  012KI07                  1C    .080
OD 25874A01             37201N   015 FPI  P           .75 MANPNA
MP  01 DB09                  2C    .050
EQ  01 PM0679E               1C   1.050
EQ  01 PM0901                1C   1.130
OD 258,4A01             37201N  015A FPI  P           .25 MANPNA
MP 015 DB09                  1C    .100
EQ 015APM0901                1C   1.120
EQ 015APM0679E               1C   1.120
OD 25874A01             37201N  015B UNLD P          1.00 MANPGW
MP 015!KI07                  1C    .050
EQ 015!PM0901                1C    .050
OD 25874A01             37201N   019 NICK P          1.00 MANPGW
MP  019KI07                  1D   2.000
MP  019KI07                   D    .480   .900
MP  019KI07                   D    .330   .100
EQ  019PM0410                1D   2.000
EQ  019PM0410                 D    .400   .900
EQ  019PM0410                 D    .250   .100
OD 25874A01             37201N   020 INSP P          1.00 MANPGW
MP  020DI07                  1D   2.000
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MF  020DI07              D    .400   .800
MF  020DI07              D    .600   .200
EQ  020IA0001           1D   2.00
EQ  020IA0001            D    .430   .800
EQ  020IA0001            D    .630   .200
OD 25874A01        37201N  020A STAC P          1.00 MANPGW
MF 020ADI07             1C    .020
OD 25874A01        37201N  020B MOVE T          1.00 MANPGW
MF 020BOVHD             1C    .080
EQ 020BFL0002           1C    .080
OD 25874A01        37201N   025 EDM  P           .05 MANP
BS  025                  C   48.00
OD 25874A01        37201N   030 REMO P           .80 MANPRA
MF  030JA               1C    .510
OD 25874A01        37201N   040 REMO P           .19 MANPRA
MF  040JA               1C    .940
OD 25874A01        37201N   050 MACH P           .61 MANPRA
MF  050JA11             1C    .870
EQ  050PM7216           1C    .850
OD 25874A01        37201N   060 REMO P           .02 MANPRA
MF  060JA               1C    .700
OD 25874A01        37201N   070 MODI P           .03 MANPRA
MF  070JA11             1C    .770
EQ  070PM7216           1C    .750
OD 25874A01        37201N   080 MACH P           .26 MANPRA
MF  080JA11             1C   1.010
EQ  080PM7216           1C    .990
OD 25874A01        37201N   085 EDM  P           .05 MANP
BS  085                  C   48.00
OD 25874A01        37201N   090 DRIL P           .28 MANPRA
MF  090JA               1C    .260
OD 25874A01        37201N   095 MOVE T          1.00 MANPRC
MF  095OVHD             1C    .600
EQ  095FL0002           1C    .600
OD 25874A01        37201N   100 CLN  P          1.00 MANPRC
MF  100UF09             1C    .100
EQ  100PM5620           1C    .100
EQ  100CE33             1C    .100
OD 25874A01        37201N  100A PEEN P          1.00 MANPRC
MF 100AUF08             1C   0.150
EQ 100APM5372           1C   0.150
OD 25874A01        37201N  100B CLN  P          1.00 MANPRC
MF 100BUF09             1C    .100
EQ 100BPM5620           1C    .100
OD 25874A01        37201N   110 ANZ2 P          1.00 MANPRC
MF 110 UF09             1C    .460
EQ 110 PM5717           1C   1.380
OD 25874A01        37201N   111 MOVE T          1.00 MANPRA
MF  111OVHD             1C    .600
EQ  111FL0002           1C    .600
OD 25874A01        37201N   120 INST P           .96 MANPRA
MF  120JA               1C    .870
OD 25874A01        37201N   130 INST P           .02 MANPRA
MF  130JA               1C    .390
OD 25874A01        37201N   140 INST P           .30 MANPRA
MF  140JA               1C    .460
OD 25874A01        37201N   150 INST P           .95 MANPRA
MF  150JA               1C    .290
OD 25874A01        37201N   170 WASH P          1.00 MANPGF
MF  170UF07             1C    .010
EQ  170PM0436           1C    .010
EQ  170PT0001           1C    .010
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OD 25871A01          37201N  170A MASK P          1.00 MANFGP
MF 170AJS09             1C     .050
EQ 170APT0001           1C     .050
OD 25874A01          37201N  170B PRIM P          1.00 MANFGP
MF 170B                  C      .35
MF 170BJS09             1C     .020
EQ 170BPM0433           1C     .020
EQ 170BPT0001           1C     .350
OD 25874A01          37201N  170C PRIM P          1.00 MANFGP
MF 170C                  C     1.00
MF 170CJS09             1C     .020
EQ 170CPT0001           1C    1.000
EQ 170CPM0435           1C     .020
OD 25874A01          37201N  170D MASK P          1.00 MANFGP
MF 170DJS09             1C     .020
EQ 170DPT0001           1C     .020
OD 25874A01          37201N  170E PAIN P          1.00 MANFGP
MF 170EJS09             1C     .020
EQ 170EPT0001           1C     .020
EQ 170EPM0436           1C     .020
OD 25874A01          37201N  170F PAIN P          1.00 MANFGP
MF 170F                  C      .05
MF 170FJS09             1C     .020
EQ 170FPT0001           1C     .500
EQ 170FPM0437           1C     .020
OD 25874A01          37201N  170G UNLD P          1.00 MANFGP
MF 170GYG09             1C     .050
EQ 170GPM0959           1C     .050
OD 25874A01          37201N   180 ACPT P          1.00 MANFGP
MF  180YG09             1C     .020
OD 25874A01          37201N   190 INSP P          1.00 MANFGP
MF  190YG09             1C     .020
OD 25874A02          37202N   005 DIS  P          1.00 MANFGW
MF  005HB05             1C     .010
EQ  005WB0001           1C     .010
OD 25874A02          37202N  005A STAC P          1.00 MANFGW
MF 005AHB05             1C     .020
OD 25874A02          37202N  005B LOAD P          1.00 MANFGW
MF 005BHB05             1C     .080
EQ 005BPM7432           1C     .080
OD 25874A02          37202N   009 ROTO P          1.00 MANFGW
MF  009                  C      .08
EQ  009PM7432           1C     .080
OD 25874A02          37202N  009A UNLD P          1.00 MANFGW
MF 009AHB05             1C     .080
EQ 009APM7432           1C     .080
OD 25874A02          37202N  009B STAC P          1.00 MANFGW
MF 009BHB05             1C     .010
OD 25874A02          37202N   013 MAC  P          1.00 MANFNA
MF  013DB09             1C     .100
EQ  013PM6668           1C     .100
OD 25874A02          37202N  013A DEGR P          1.00 MANFNA
MF 013ADB09             1C     .070
EQ 013APM3428           1C     .070
OD 25874A02          37202N   015 INSP P          1.00 MANFGW
MF  015DI07             1D    2.000
MF  015DI07              D     .250   .700
MF  015DI07              D     .080   .300
EQ  015FP0001           1D    2.000
EQ  015FP0001            D     .250   .700
EQ  015FP0001            D     .080   .300
OD 25874A02          37202N   019 NICK P           .20 MANFGW
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MP  019KI07              1D   2.000
MP  019FI07               D    .530   .800
MP  019kI07               D    .200   .200
EQ  019PM0410            1D   2.000
EQ  019PM0410             D    .500   .800
EQ  019PM0410             D    .170   .200
OD 25874A02          37202N  019B STAC P          .20 MANPGW
MP 019BkI07              1C    .020
OD 25874A02          37202N  019C MOVE P         1.00 MANPGW
MP 019CDVHD              1C    .080
EQ 019CFL0002            1C    .080
OD 25874A03          37203N   005 DIS  P         1.00 MANPGW
MP  005HB05              1C    .020
EQ  005WB0001            1C    .020
OD 25874A03          37203N  005A STAC P         1.00 MANPGW
MP 005AHB05              1C    .020
OD 25874A03          37203N  005B LOAD P         1.00 MANPGW
MP 005BHB05              1C    .010
EQ 005BPM7432            1C    .010
OD 25874A03          37203N   009 ROTO P         1.00 MANPGW
MF  009                   C    .08
EQ  009PM7432            1C    .080
OD 25874A03          37203N  009A UNLD P         1.00 MANPGW
MP 009AH305              1C    .010
EQ 009APM7432            1C    .010
OD 25874A03          37203N  009B MOVE P         1.00 MANPGW
MP 009BDVHD              1C    .080
EQ 009BFL0001            1C    .080
OD 25874A03          37203N   020 LOAD P         1.00 MANPWW
MP  020WF08H             1C    .300
OD 25874A03          37203N  020A BAKE P         1.00 MANPWW
EQ 020APM5737            1C  12.000
OD 25874A03          37203N  020B UNLD P         1.00 MANPWW
MP 020BWF08H             1C    .300
OD 25874A03          37203N  020C COOL P         1.00 MANPWW
BS 020C                   C   6.00
OD 25874A03          37203N  020D UNLD T         1.00 MANPWW
MP 020DWF08H             1C    .300
OD 25874A03          37203N   030 MAG  P         1.00 MANPNA
MP  030DB09              1C    .100
EQ  030PM6668            1C    .100
OD 25874A03          37203N  030A DEGR P         1.00 MANPNA
MP 030ADB09              1C    .070
EQ 030APM3428            1C    .070
OD 25874A03          37203N   050 INSP P         1.00 MANPGP
MP  0503S09              1C    .020
EQ  050PM0922            1C    .020
OD 25874A03          37203N   060 PRIM P         1.00 MANPGP
MF  060                   C   1.00
MP  0603S09              1C    .020
EQ  060PM0922            1C   1.000
EQ  060PM0438            1C    .020
OD 25874A03          37203N  060A PAIN P         1.00 MANPGP
MP 060A3S09              1C    .010
EQ 060APM0922            1C    .010
EQ 060APM0436            1C    .010
OD 25874A03          37203N  060B PAIN P         1.00 MANPGP
MF 060B                   C    .05
MP 060B3S09              1C    .010
EQ 060PM0922             1C    .010
EQ 060PM0922             1C    .500
OD 25874A03          37203N  060C UNLD P         1.00 MANPGP
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MF	060CYG09	1C	.020		
EQ	060LPM0928	1C	.020		
OD	25874A03	37203N	070 ACPT P	1.00	MANPGP
MF	070YG09	1C	.020		
OD	25874A03	37203N	080 INSP P	1.00	MANPGP
MF	080YG09	1C	.020		
OD	25874A04	37204N	010 INSP P	1.00	MANPGP
MF	010YG09	1C	.070		
EQ	010WA0007	1C	.070		
OD	25874A04	37204N	015 MACH P	.80	MANPGP
MF	015YG09	1C	0.130		
EQ	015DP0001	1C	.100		
OD	25874A04	37204N	017 MACH P	.05	MANPGP
MF	017YG09	1C	.250		
EQ	017DP0001	1C	.250		
OD	25874A04	37204N	035 RIVE T	.80	MANPGP
MF	035DVHD	1C	.170		
EQ	035HL0002	1C	.170		
OD	25874A04	37204N	035 RIVE P	.80	MANPGP
MF	035YG09	1C	.100		
EQ	035PM7586	1C	.100		
OD	25874A04	37204N	035A MOVE P	.80	MANPGP
MF	035A0VHD	1C	.170		
EQ	035AHL0002	1C	.170		
OD	25874A04	37204N	035B MOVE P	.20	MANPGP
MF	035BYG09	1C	.030		
OD	25874A04	37204N	040 ACPT P	1.00	MANPGP
MF	040YG09	1C	.020		
EQ	040WA0007	1C	.020		
OD	25874A04	37204N	050 INSP P	1.00	MANPGP
MF	050YG09	1C	.020		
OD	25874A05	37205N	010 INSP P	1.00	MANPGP
MF	010YG09	1C	.070		
EQ	010WA0007	1C	.070		
OD	25874A05	37205N	015 MACH P	.10	MANPGP
MF	015YG09	1C	0.130		
EQ	015DP0001	1C	.100		
OD	25874A05	37205N	035 RIVE T	.10	MANPGP
MF	035DVHD	1C	.170		
EQ	035HL0001	1C	.170		
OD	25874A05	37205N	035 RIVE P	.10	MANPGP
MF	035YG09	1C	.080		
EQ	035PM7586	1C	.080		
OD	25874A05	37205N	035A MOVE P	.10	MANPGP
MF	035A0VHD	1C	.170		
EQ	035AHL0001	1C	.170		
OD	25874A05	37205N	035B MOVE P	.90	MANPGP
MF	035BYG09	1C	.030		
OD	25874A05	37205N	040 ACPT P	1.00	MANPGP
MF	040YG09	1C	.020		
EQ	040WA0007	1C	.020		
OD	25874A05	37205N	050 INSP P	1.00	MANPGP
MF	050YG09	1C	.020		
OD	25874A06	37206N	010 INSP P	1.00	MANPGP
MF	010YG09	1C	.070		
EQ	010WA0007	1C	.070		
OD	25874A06	37206N	015 MACH P	.02	MANPGP
MF	015YG09	1C	0.040		
EQ	015DP0001	1C	.010		
OD	25874A06	37206N	035 RIVE T	.02	MANPGP
MF	035DVHD	1C	.170		
EQ	035HL0007	1C	.170		

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OD 25874A06          37206N   035 RIVE P          .02 MANPGP
MP  035YG09               1C    .080
EQ  035FM7386             1C    .080
OD 25874A06          37206N  035A MOVE P          .20 MANPGP
MP 035A0VHD               1C    .170
EQ 035AFL0001             1C    .170
OD 25874A06          37206N  035B MOVE P          .80 MANPGP
MP 035BYG09               1C    .030
OD 25874A06          37206N   040 ACPT P         1.00 MANPGP
MP  040YG09               1C    .020
EQ  040WA0007             1C    .020
OD 25874A06          37206N   050 INSP P         1.00 MANPGP
MP  050YG09               1C    .020
OD 25874A07          37207N   010 INSP P         1.00 MANPGP
MP  010YG09               1C    .070
EQ  010WA0007             1C    .070
OD 25874A07          37207N   015 MACH P          .10 MANPGP
MP  015YG09               1C   0.130
EQ  015DF0001             1C    .010
OD 25874A07          37207N   035 RIVE P          .10 MANPGP
MP  035YG09               1C    .080
EQ  035FM7386             1C    .080
OD 25874A07          37207N  035A MOVE P          .10 MANPGP
MP 035A0VHD               1C    .080
EQ 035AFL0002             1C    .080
OD 25874A07          37207N  035B MOVE P          .90 MANPGP
MP 035BYG09               1C    .030
OD 25874A07          37207N   040 ACPT P         1.00 MANPGP
MP  040YG09               1C    .020
EQ  040WA0007             1C    .020
OD 25874A07          37207N   050 INSP P          .10 MANPGP
MP  050YG09               1C    .020
OD 25874A08          37208N   005 MARK P         1.00 MANPGW
MP  005HB05               1C    .080
EQ  005WB0001             1C    .080
OD 25874A08          37208N  005A STAC P         1.00 MANPGW
MP 005AHB05               1C    .050
OD 25874A08          37208N  005B MOVE P         1.00 MANPGW
MP 005B0VHD               1C    .170
EQ 005BFL0002             1C    .170
OD 25874A08          37208N  007A DIS  P         1.00 MANPGP
MP 007AYG09               1C    .020
EQ 007AWA0007             1C    .020
DS 007A       25874A04              N DS/AS
DS 007A       25874A05              N DS/AS
DS 007A       25874A06              N DS/AS
DS 007A       25874A06              N DS/AS
DS 007A       25874A07              N DS/AS
DS 007A       25874A04              N DS/AS
DS 007A       25874A04              N DS/AS
OD 25874A08          37208N   010 MTCH P         1.00 MANPGP
MP  010YG09               1C    .080
EQ  010WA0007             1C    .080
OD 25874A08          37208N   030 ASSY P         1.00 MANPGP
MP  030YG09               1C    .100
EQ  030WA0007             1C    .010
AS  030       25874A04              N DS/AS
AS  030       25874A05              N DS/AS
AS  030       25874A06              N DS/AS
AS  030       25874A06              N DS/AS
AS  030       25874A07              N DS/AS
AS  030       25874A04              N DS/AS
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AS  030        25874A04                N DS/AS
OD 25874A08              37208N   040 ALPT P          1.00 MANFGP
MF  040YG09                   1C     .020
OD 25874A08              37208N   050 INSP P          1.00 MANFGP
MF  050YG09                   1C     .020
OD 25874A0E              37208N  050A MOVE P          1.00 MANFGP
MF 050A0VHD                   1C     .170
EQ 050AFL0002                 1C     .170
OD 25874AF1              P37201  010A DIS  P          1.00 MANFGP
MF 010AYG09                   1C    0.040
EQ 010AWA0006                 1C     .010
OD 25874AF1              P37201  020A TEST P          1.00 MANFGP
MF 020AYG09                   1C     .020
EQ 020AWA0006                 1C     .020
OD 25874AF1              P37201  030A DIS  P          1.00 MANFGP
MF 030AYG09                   1C     .040
EQ 030AWA0006                 1C     .040
OD 25874AF1              P37201  040A CLN  P          1.00 MANFGP
MF 040AYG09                   1C    0.050
EQ 040AWA0006                 1C     .020
OD 25874AF1              P37201  040B CLN  P           .50 MANFGP
MF 040BYG09                   1C     .020
EQ 040BFM0421                 1C     .020
EQ 040BFM0430                 1C     .020
OD 25874AF1              P37201  050A INSP P          1.00 MANFGP
MF 050AYG09                   1C     .050
EQ 050AWA0006                 1C     .050
OD 25874AF1              P37201  060A REPR P          1.00 MANFGP
MF 060AYG09                   1C     .040
EQ 060AWA0006                 1C     .040
OD 25874AF1              P37201  070A ASSY P          1.00 MANFGP
MF 070AYG09                   1C     .100
EQ 070AWA0006                 1C     .100
OD 25874AF1              P37201  080A REPR P          1.00 MANFGP
MF 080AYG09                   1C     .080
EQ 080AWA0006                 1C     .080
OD 25874AF1              P37201  090A INSP P          1.00 MANFGP
MF 090AYG09                   1C     .030
EQ 090AWA0006                 1C     .030
OD 25874AF1              P37201  100A ASSY P          1.00 MANFGP
MF 100AYG09                   1C     .020
EQ 100AWA0006                 1C     .020
OD 25874AF1              P37201  110A ASSY P          1.00 MANFGP
MF 110AYG09                   1C     .080
EQ 110AWA0006                 1C     .080
OD 68735A              36203N   001 IND  P          1.00 MANFGW
MF  001HB05                   1C     .030
OD 68735A              36203N   005 DIS  P          1.00 MANFGW
MF  005HB05                   1D    2.000
MF  005HB05                    D     .250    .600
MF  005HB05                    D     .500    .400
EQ  005WB0001                 1D    2.000
EQ  005WB0001                  D     .250    .600
EQ  005WB0001                  D     .500    .400
DS  005        68735A04                N DS/AS
DS  005        68735A05                N DS/AS
DS  005        68735A03                N DS/AS
DS  005        68735A08                N DS/AS
D   005        68735A00                N DS/AS
DS  005        68735A02                N DS/AS
D   005        68735A07                N DS/AS
DS  005        68735A09                N DS/AS
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DS  005       68735A08            N DS/AS
DS  005       68735A09            N DS/AS
DS  005       68735A24            N DS/AS
DS  005       68735A36            N DS/AS
DS  005       68735AF4            N DS/AS
OD 68735A               36203N   010 MTCH P          1.00 MANFGP
MF  010QVHD                1C     .500
OD 68735A               36203N   030 ASSY P          1.00 MANFGP
MF  030YG09                1C    1.400
EQ  030WA0005              1C    1.400
AS  030       68735A04            N DS/AS
AS  030       68735A05            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A08            N DS/AS
AS  030       68735A09            N DS/AS
AS  030       68735A24            N DS/AS
AS  030       68735A36            N DS/AS
AS  030       68735AF4            N DS/AS
OD 68735A               36203N   040 TEST P          1.00 MANFGP
MF  040YG09                1C     .250
EQ  040FM0964              1C     .250
EQ  040FM0449              1C     .250
OD 68735A               36203N   050 DECA P          1.00 MANFGP
MF  050YG09                1C     .050
EQ  050FM0933              1C     .050
OD 68735A               36203N   060 ACPT P          1.00 MANFGP
MF  060YG09                1C     .030
OD 68735A               36203N   070 INSP P          1.00 MANFGP
MF  070YG09                1C     .020
OD 68735A               36203N  9999 SELL P          1.00 MANFGP
RS 9999                    C      .00
OD 68735A04             36204N   005 DIS  P          1.00 MANFGW
MF  005HB05                1C     .300
EQ  005FM0429              1C     .300
OD 68735A04             36204N  005A LOAD P          1.00 MANFGW
MF 005AHB05                1C     .020
EQ 005AFM0901              1C     .020
OD 68735A04             36204N   007 CCLN P          1.00 MANFGW
EQ  007FM0901              1C    3.470
OD 68735A04             36204N   007 CCLN P          1.00 MANFGW
MF  007                    C     2.89
EQ  007FM0616              1C    3.470
MF  007KI07                1C     .080
OD 68735A04             36204N  007A UNLD P          1.00 MANFGW
MF 007AKI07                1C     .030
EQ 007AFM0901              1C     .030
OD 68735A04             36204N   009 BLST P          1.00 MANFGW
MF  009KI07                1D    2.000
MF  C09KI07                D      .280    .800
MF  009kI07                D      .430    .200
EQ  009FM0416              1D    2.000
EQ  009FM0416              D      .250    .800
EQ  009FM0416              D      .400    .200
OD 68735A04             36204N  009A LOAD P          1.00 MANFGW
MF 009AKI07                1C     .030
EQ 009AFM0901              1C     .030
OD 68735A04             36204N   012 PROC P          1.00 MANFGW
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EQ  012PM0901          1C   1.030
OD 68735A04       36204N   012 PROC P          1.00 MANPGW
MP  012                 C     .86
EQ  012E00001          1C   1.030
MP  012KI07            1C     .080
OD 68735A04       36204N   015 FPI  P           .75 MANPNA
MP  015DB09            2C     .050
EQ  015PM0679E         1C   1.050
EQ  015PM0901          1C   1.130
OD 68735A04       36204N  015A FPI  P           .25 MANPNA
MP 015ADB09            1C     .100
EQ 015APM0679E         1C   1.120
EQ 015APM0901          1C   1.120
OD 68735A04       36204N   016 UNLD P          1.00 MANPGW
MP  016KI07            1C     .050
EQ  016PM0901          1C   0.100
OD 68735A04       36204N   017 COND P          1.00 MANPNA
MP  017DN10            1C     .100
EQ  017PM0960          1C     .100
OD 68735A04       36204N   018 HARD P          1.00 MANPNA
MP  018DN10            1C     .100
EQ  018PM0960          1C     .100
OD 68735A04       36204N  018A UNLD P          1.00 MANPGW
MP 018AKI07            1C     .030
EQ 018APM0901          1C     .030
OD 68735A04       36204N   019 NICK P          1.00 MANPGW
MP  019KI07            1D    2.000
MP  019KI07             D     .480   .900
MP  019KI07             D     .330   .100
EQ  019PM0410          1D    2.000
EQ  019PM0410           D     .400   .900
EQ  019PM0410           D     .250   .100
OD 68735A04       36204N   020 INSP P          1.00 MANPGW
MP  020DI07            1D    2.000
MP  020DI07             D     .400   .800
MP  020DI07             D     .600   .200
EQ  020IA0001          1D    2.000
EQ  020IA0001           D     .400   .800
EQ  020IA0001           D     .600   .200
OD 68735A04       36204N  020A STAC P          1.00 MANPGW
MP 020ADI07            1C     .020
OD 68735A04       36204N   030 MACH P          1.00 MANPRA
MP  030JA              1C    1.170
EQ  030PM4138          1C    1.150
OD 68735A04       36204N   040 REID P          1.00 MANPRA
MP  040JA              1C     .400
OD 68735A04       36204N   050 REMO P          1.00 MANPRA
MP  050JA              1C     .070
EQ  050PM4138          1C     .070
OD 68735A04       36204N   070 REMO P          1.00 MANPRA
MP  070JA              1C     .610
OD 68735A04       36204N   080 MOVE T          1.00 MANPRC
MP  080UVHD            1C     .600
EQ  080TL0002          1C     .600
OD 68735A04       36204N   080 MOVE P          1.00 MANPRC
MP  080UP09            1C     .100
EQ  080CC33            1C     .100
OD 68735A04       36204N  080A FEEN P          1.00 MANPRC
MP 080AUP02            1C    0.150
EQ 080APM5372          1C    0.150
OD 68735A04       36204N  080B CLN  P          1.00 MANPRC
MP 080BUP09            1C     .100
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EQ 080BPM5620          1C     .100
OD 68735A04       36204N  090F ANZ2 P          1.00 MANPRC
MP 090FUP09            1C     .360
EQ 090FPM5717          1C    1.540
OD 68735A04       36204N   091 MOVE T          1.00 MANPRA
MP  0910VHD            1C     .600
EQ  091FL0002          1C     .600
OD 68735A04       36204N  100A REPL P          1.00 MANPRA
MP 100AJA              1C     .820
OD 68735A04       36204N   110 INSP P          1.00 MANPGP
MP  110YG09            1C     .050
EQ  110PM0932          1C     .050
OD 68735A04       36204N  120A WASH P          1.00 MANPGP
MP 120A3S09            1C    0.020
EQ 120APM0436          1C     .010
OD 68735A04       36204N  120B MASK P          1.00 MANPGP
MP 120B3S09            1C     .050
EQ 120BPT0001          1C     .050
OD 68735A04       36204N  120C PRIM P          1.00 MANPGP
MP 120C                C      .35
MP 120C3S09            1C     .020
EQ 120CPM0438          1C     .020
OD 68735A04       36204N  120D PRIM P          1.00 MANPGP
MP 120D                C     1.00
MP 120D3S09            1C     .020
EQ 120DPM0438          1C     .020
OD 68735A04       36204N  120E MASK P          1.00 MANPGP
MP 120E3S09            1C     .020
EQ 120EPT0001          1C     .020
OD 68735A04       36204N  120F PAIN P          1.00 MANPGP
MP 120F                C      .10
MP 120F3S09            1C     .020
EQ 120FPM0436          1C     .020
OD 68735A04       36204N  120G PAIN P          1.00 MANPGP
MP 120G                C      .50
MP 120G3S09            1C     .020
EQ 120GPM0437          1C     .020
OD 68735A04       36204N   130 UNLD P          1.00 MANPGP
MP  130YG09            1C     .050
EQ  130PM0959          1C     .050
OD 68735A04       36204N   150 ACPT P          1.00 MANPGP
MP  150YG09            1C     .020
OD 68735A04       36204N   160 INSP P          1.00 MANPGP
MP  160YG09            1C     .020
OD 68735A05       36205N   005 DIS  P          1.00 MANPGW
MP  005HB05            1C     .020
EQ  005WB0001          1C     .020
OD 68735A05       36205N  005A STAC P          1.00 MANPGW
MP v05AHB05            1C     .020
OD 68735A05       36205N  005B LOAD P          1.00 MANPGW
MP 005BHB05            1C     .010
EQ 005BPM7432          1C     .010
OD 68735A05       36205N   008 ROTO P          1.00 MANPGW
MP  008                C      .08
EQ  008PM7432          1C     .080
OD 68735A05       36205N  008A UNLD P          1.00 MANPGW
MP 008AHB05            1C     .010
EQ 008APM7432          1C     .010
OD 68735A05       36205N   013 MAG  P          1.00 MANPNA
MP  013DB09            1C     .100
EQ  013PM5668          1C     .100
OD 68735A05       36205N  013A DEGR P          1.00 MANPNA
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MF 013ADB09              1C     .070
EQ 013AFM3428            1C     .070
OD 68735A05          36205N   020 INSP P          1.00 MANPGW
MF  020DI07              1C     .160
EQ  020FP0001            1C     .160
OD 68735A05          36205N  020A STAC P          1.00 MANPGW
MF 020ADI07              1C     .020
OD 68735A05          36205N   030 REPA P          1.00 MANPRA
MF  030JA                1C    2.520
EQ  030PM2576            1C    2.500
OD 68735A05          36205N   040 RADI T          1.00 MANPRA
MF  040JA                1C     .800
EQ  040PM2576            1C     .800
OD 68735A05          36205N   040 RADI P          1.00 MANPRA
MF  040JA                1C     .980
EQ  040PM2576            1C     .980
OD 68735A05          36205N   050 LOAD P          1.00 MANPWW
MF  050WF08H             1C     .300
OD 68735A05          36205N  050A BAKE P          1.00 MANPWW
EQ 050APM5737            1C   12.000
OD 68735A05          36205N  050B UNLD P          1.00 MANPWW
MF 050BWF08H             1C     .300
OD 68735A05          36205N  050C COOL P          1.00 MANPWW
BS 050C                  C     6.00
OD 68735A05          36205N  050D UNLD T          1.00 MANPWW
MF 050DWF08H             1C     .300
OD 68735A05          36205N   060 RESV P          1.00 MANPRB
MF  060JA09G             1C    1.670
EQ  060PM6652            1C    1.650
OD 68735A05          36205N   070 RADI P          1.00 MANPRA
MF  070JA                1C    1.800
EQ  070PM2576            1C    1.780
OD 68735A05          36205N   079 MOVE T          1.00 MANPRC
MF  079DVHD              1C     .600
EQ  079FL0002            1C     .600
OD 68735A05          36205N   080 CLN  P          1.00 MANPRC
MF  080UF09              1C     .100
EQ  080CE33              1C     .100
OD 68735A05          36205N  080A BLST P          1.00 MANPRC
MF 080AUF08              1C    0.150
EQ 080APM0245            1C    0.150
OD 68735A05          36205N  080B CLN  P          1.00 MANPRC
MF 080BUF09              1C     .100
EQ 080BPM5620            1C     .100
OD 68735A05          36205N   090 MAG  P          1.00 MANPNA
MF  090DB09              1C     .100
EQ  090PM6670            1C     .100
OD 68735A05          36205N   100 CLN  P          1.00 MANPRC
MF  100UF09              1C     .100
EQ  100PM5620            1C     .100
OD 68735A05          36205N   110 RINS P          1.00 MANPRC
MF  110UF09              1C    0.100
EQ  110PM5675            1C     .080
OD 68735A05          36205N  110A PHM  P          1.00 MANPRC
MF 110AUF09              1C    0.060
EQ 110APM5694            1C     .750
EQ 110ACE30              1C    0.060
OD 68735A05          36205N  110B RINS P          1.00 MANPRC
MF 110BUF09              1C    0.020
EQ 110BPM5830            1C     .010
EQ 110BCE30              1C    0.020
OD 68735A05          36205N  110C DIP  P          1.00 MANPRC
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MF 110CUP09              1C    0.040
EQ 110CCE30              1C    0.040
OD 68735A05        36205N  110D RINS P          1.00 MANPRC
MF 110DUP09              1C    0.020
EQ 110DPM5830            1C     .010
EQ 110DCE30              1C    0.020
OD 68735A05        36205N  110E DRY  P          1.00 MANPRC
MF 110EUP09              1C    0.040
EQ 110ECE30              1C    0.040
OD 68735A05        36205N   120 BAKE P          1.00 MANPRC
MF  120UP05              1C    0.100
EQ  120PM5453            1C    8.050
OD 68735A05        36205N   130 MAG  P          1.00 MANPNA
MF  130DB09              1C     .100
EQ  130PM6663            1C     .100
OD 68735A05        36205N   140 DEGR P          1.00 MANPNA
MF  140DB09              1C     .070
EQ  140PM3428            1C     .070
OD 68735A05        36205N   150 INSP P          1.00 MANPGP
MF  150SB09              1C     .020
EQ  150PM0922            1C     .020
OD 68735A05        36205N   160 PRIM P          1.00 MANPGP
MF  160SB09              1C     .020
EQ  160PM0922            1C    1.000
EQ  160PM0438            1C     .020
OD 68735A05        36205N  160A PAIN P          1.00 MANPGP
MF 160ASB09              1C     .010
EQ 160APM0922            1C     .010
EQ 160APM0436            1C     .010
OD 68735A05        36205N  160B PAIN P          1.00 MANPGP
MF 160B                  C      .50
MF 160BSB09              1C     .010
EQ 160BPM0922            1C     .500
EQ 160BPM0437            1C     .010
OD 68735A05        36205N  160C UNLD P          1.00 MANPGP
MF 160CYG09              1C     .020
EQ 160CPM0928            1C     .020
EQ 160CPM0922            1C     .020
OD 68735A05        36205N   190 ACPT P          1.00 MANPGP
MF  190YG09              1C     .020
OD 68735A05        36205N   200 INSP P          1.00 MANPGP
MF  200YG09              1C     .020
OD 68735A08        36208N   005 DIS  P          1.00 MANPGW
MF  005HB05              1C     .010
EQ  005WB0001            1C     .010
OD 68735A08        36208N  005B STAC P          1.00 MANPGW
MF 005BHB05              1C     .010
EQ 005BWB0001            1C     .010
OD 68735A08        36208N  005C MOVE P          1.00 MANPGW
MF 005COVHD              1C     .010
EQ 005CFL0002            1C     .010
OD 68735A08        36208N   009 CLN  P          1.00 MANPGW
MF  009KI07              1C     .010
EQ  009PM7201            1C     .010
OD 68735A08        36208N  009B STAC P          1.00 MANPGW
MF 009BKI07              1C     .010
OD 68735A08        36208N   015 LOAD P          1.00 MANPGW
MF  015KI07              1C     .050
EQ  015PM0901            1C     .050
OD 68735A08        36208N  015A FPI  P           .25 MANPNA
MF 015AUB09              1C     .100
EQ 015APM0901            1C    1.120
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EQ 015AFM0679E          1C    1.100
OD 68735A08       36208N  015B FPI  P          .75 MANFNA
MF 015BDB09             2C    .050
EQ 015BFM0901           1C    1.070
EQ 015BFM0679E          1C    1.050
OD 68735A08       36208N  015C UNLD P         1.00 MANFGW
MF 015CKI07             1C    .050
EQ 015CFM0901           1C    0.100
OD 68735A08       36208N  015D UNLD P         1.00 MANFGW
MF 015DDI07             1C    .010
EQ 015DIA0001           1C    .010
OD 68735A08       36208N   020 INSP P         1.00 MANFGW
MF  020DI07             1C    .020
EQ  020IA0001           1C    .020
OD 68735A08       36208N  020A STAC P         1.00 MANFGW
MF 020ADI07             1C    .010
OD 68735A08       36208N  020B MOVE P         1.00 MANFGW
MF 020BOVHD             1C    .170
EQ 020BFL0002           1C    .170
OD 68735A08       36208N   030 TEST P         1.00 MANFWW
MF  030WF08H            1C    .050
EQ  030RT01             1C    .050
OD 68735A08       36208N  030B MOVE P         1.00 MANFGF
MF 030BOVHD             1C    .170
EQ 030BFL0002           1C    .170
OD 68735A09       36209N   005 DIS  P         1.00 MANFGW
MF  005HB05             1C    .080
EQ  005WF0001           1C    .080
OD 68735A09       36209N  005A STAC P         1.00 MANFGW
MF 005AHB05             1C    .020
OD 68735A09       36209N  005B MOVE P         1.00 MANFGW
MF 005BOVHD             1C    .080
EQ 005BFL0001           1C    .080
OD 68735A09       36209N  005C UNLD P         1.00 MANFGW
MF 005CHB05             1C    .020
EQ 005CWF0001           1C    .020
OD 68735A09       36209N   009 DEGR P         1.00 MANFGW
MF  009                 C     .08
MF  009HB05             1C    .080
EQ  009FM5657           1C    .080
OD 68735A09       36209N  009A CLN  P         1.00 MANFGW
MF 009A                 C     .16
MF 009AHB05             1C    .160
EQ 009AFM5657           1C    .160
OD 68735A09       36209N  009B RINS P         1.00 MANFGW
MF 009B                 C     .02
MF 009BHB05             1C    .020
EQ 009BFM5657           1C    .020
OD 68735A09       36209N  009C RINS P         1.00 MANFGW
MF 009C                 C     .02
MF 009CHB05             1C    .020
EQ 009CFM5657           1C    .020
OD 68735A09       36209N  009D STAC P         1.00 MANFGW
MF 009DHB05             1C    .020
OD 68735A09       36209N  009E MOVE P         1.00 MANFGW
MF 009EOVHD             1C    .080
EQ 009EFL0001           1C    .080
OD 68735A09       36209N   015 LOAD P         1.00 MANFGW
MF  015KI07             1C    .050
EQ  015FM0901           1C    .050
OD 68735A09       36209N  015A FPI  P          .25 MANFNA
MF 015ADB09             1C    .100
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EQ 015AFM0679E          1C   1.100
EQ 015AFM0901           1C   1.120
OD 68735A09          36209N  015B FPI  F          .75 MANFNA
MF 015BDB09             2C    .050
EQ 015BFM0679E          1C   1.070
EQ 015BFM0901           1C   1.050
OD 68735A09          36209N  015C UNLD F         1.00 MANFGW
MF 015CKI07             1C    .050
EQ 015CFM0901           1C   0.100
OD 68735A09          36209N   020 INSP F         1.00 MANFGW
MF  020DI07             1D   2.000
MF  020DI07              D    .500   .600
MF  020DI07              D    .150   .400
EQ  020IA0001           1D   2.000
EQ  020IA0001            D    .500   .600
EQ  020IA0001            D    .150   .400
OD 68735A09          36209N  020A STAC F         1.00 MANFGW
MF 020ADI07             1C    .010
OD 68735A09          36209N  020B MOVE F         1.00 MANFGW
MF 020BOVHD             1C    .080
EQ 020BFL0002           1C    .080
OD 68735A09          36209N   030 INSP F         1.00 MANFGP
MF  030IS09             1C    .020
EQ  030FM0922           1C    .020
OD 68735A09          36209N   040 MASK F         1.00 MANFGP
MF  040IS09             1C    .010
EQ  040FM0922           1C    .010
OD 68735A09          36209N  040A PRIM F         1.00 MANFGP
MF 040A                  C   1.00
MF 040A3S09             1C    .010
EQ 040AFM0922           1C   1.000
EQ 040AFM0938           1C    .010
OD 68735A09          36209N  040B UNLD F         1.00 MANFGP
MF 040BYG09             1C    .020
EQ 040BFM0922           1C    .020
EQ 040BFM0928           1C    .020
OD 68735A09          36209N   050 ACPT F         1.00 MANFGP
MF  050YG09             1C    .020
OD 68735A09          36209N   060 INSP F         1.00 MANFGP
MF  060YG09             1C    .020
OD 68735A15          36215N   020 REPR F          .80 MANFGP
MF  020YG09             1C   0.110
EQ  020DP0001           1C    .080
OD 68735A15          36215N   050 REPR F          .80 MANFGP
MF  050YG09             1C    .100
EQ  050RP0003           1C    .100
OD 68735A15          36215N  050A MOVE F          .80 MANFGP
MF 050AOVHD             1C    .080
EQ 050AFL0002           1C    .080
OD 68735A15          36215N  050B MOVE F          .20 MANFGP
MF 050BYG09             1C    .030
OD 68735A15          36215N   060 ACPT F         1.00 MANFGP
MF  060YG09             1C    .020
OD 68735A15          36215N   070 INSP F         1.00 MANFGP
MF  070YG09             1C    .020
OD 68735A16          36216N   010 INSP F         1.00 MANFGP
MF  010YG09             1C    .050
EQ  010WA000B           1C    .050
OD 68735A16          36216N   040 ACPT F         1.00 MANFGP
MF  040YG09             1C    .010
OD 68735A16          36216N   050 INSP F         1.00 MANFGP
MF  050YG09             1C    .010
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OD 68735A17          36217N   020 REPR P          .15 MANPGP
MP  020YG09               1C   0.130
EQ  020DP0001             1C    .100
OD 68735A17          36217N   050 RIVE P          .15 MANPGP
MP  050YG09               1C    .100
EQ  050RP0003             1C    .100
OD 68735A17          36217N  050A MOVE P          .15 MANPGP
MP 050AOVHD               1C    .080
EQ 050AFL0002             1C    .080
OD 68735A17          36217N  050B MOVE P          .85 MANPGP
MP 050BYG09               1C    .030
OD 68735A17          36217N   060 ACPT P         1.00 MANPGP
MP  060YG09               1C    .020
OD 68735A17          36217N   070 INSP P         1.00 MANPGP
MP  070YG09               1C    .020
OD 68735A18          36218N   020 REPR P          .15 MANPGP
MP  020YG09               1C   0.110
EQ  020DP0001             1C    .080
OD 68735A18          36218N   050 REPR P          .15 MANPGP
MP  050YG09               1C    .100
EQ  050RP0003             1C    .100
OD 68735A18          36218N  050A MOVE P          .15 MANPGP
MP 050AOVHD               1C    .080
EQ 050AFL0002             1C    .080
OD 68735A18          36218N  050B MOVE P          .85 MANPGP
MP 050BYG09               1C    .030
OD 68735A18          36218N   060 ACPT P         1.00 MANPGP
MP  060YG09               1C    .020
OD 68735A18          36218N   070 INSP P         1.00 MANPGP
MP  070YG09               1C    .020
OD 68735A24          36224N   005 DIS  P         1.00 MANPGW
MP  005HB05               1C    .010
EQ  005WB0001             1C    .010
OD 68735A24          36224N  005B LOAD P         1.00 MANPGW
MP 005BHB05               1C    .020
EQ 005BPM0901             1C    .020
OD 68735A24          36224N   009 CLEA P         1.00 MANPGW
MP  009                   C   1.98
MP  009KI07               1C    .050
EQ  009PM0901             1C   2.390
EQ  009PM0626             1C   2.390
OD 68735A24          36224N  015A FPI  P          .25 MANPNA
MP 015ADB09               1C    .100
EQ 015APM0901             1C   1.180
EQ 015APM0679E            1C   1.100
OD 68735A24          36224N  015B FPI  P          .75 MANPNA
MP 015BDB09               2C    .050
EQ 015BPM0901             1C   1.070
EQ 015BPM0679E            1C   1.050
OD 68735A24          36224N  015C UNLD P         1.00 MANPGW
MP 015CKI07               1C    .050
EQ 015CPM0901             1C   0.100
OD 68735A24          36224N   020 INSP P         1.00 MANPGW
MP  020DI07               1C   0.130
EQ  020FP0001             1C    .080
OD 68735A24          36224N  020A STAC P         1.00 MANPGW
MP 020ADI07               1C    .020
OD 68735A24          36224N  020B MOVE P         1.00 MANPGW
MP 020BOVHD               1C    .080
EQ 020BFL0002             1C    .080
OD 68735A24          36224N   030 MODI P          .50 MANPRA
MP  030JA                 1C   1.250
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EQ  030PM2576              1C   1.230
OD 68735A36           36236N   005 MARK P          1.00 MANPGW
MP  005HB05                1C    .080
EQ  005WBC001              1C    .080
OD 68735A36           36236N  005A STAC P          1.00 MANPGW
MP 005AHB05                1C    .050
OD 68735A36           36236N   010 MOVE P          1.00 MANPGW
MP  010QVHD                1C    .080
EQ  010FL0002              1C    .080
OD 68735A36           36236N   020 INSP P          1.00 MANPGP
MP  020YG09                1C    .330
EQ  020WA0008              1C    .330
OD 68735A36           36236N   030 DIS  P          1.00 MANPGP
RS  030                    C     .00
DS  030       68735A16              N DS/AS
DS  030       68735A18              N DS/AS
DS  030       68735A18              N DS/AS
DS  030       68735A17              N DS/AS
DS  030       68735A15              N DS/AS
DS  030       68735A15              N DS/AS
DS  030       68735A15              N DS/AS
OD 68735A36           36236N   060 ASSY P          1.00 MANPGP
MP  060YG09                1C    .170
EQ  060WA0008              1C    .170
AS  060       68735A16              N DS/AS
AS  060       68735A18              N DS/AS
AS  060       68735A18              N DS/AS
AS  060       68735A17              N DS/AS
AS  060       68735A15              N DS/AS
AS  060       68735A15              N DS/AS
AS  060       68735A15              N DS/AS
OD 68735A36           36236N   080 ACPT P          1.00 MANPGP
MP  080YG09                1C    .020
OD 68735A36           36236N   090 INSP P          1.00 MANPGP
MP  090YG09                1C    .020
OD 68735AP4           P36204  010A DIS  P          1.00 MANPGP
MP 010AYG09                1C   0.070
EQ 010AWA0006              1C    .040
OD 68735AP4           P36204   020 CLN  P          1.00 MANPGP
MP  020YG09                1C   0.050
EQ  020WA0006              1C    .020
OD 68735AP4           P36204  020A CLN  P           .50 MANPGP
MP 020AYG09                1C    .020
EQ 020APM0421              1C    .020
EQ 020APM0424              1C    .020
OD 68735AP4           P36204   030 INSP P          1.00 MANPGP
MP  030YG09                1C    .100
EQ  030WA0006              1C    .100
OD 68735AP4           P36204   040 REPR P          1.00 MANPGP
MP  040YG09                1C    .040
EQ  040WA0006              1C    .040
OD 68735AP4           P36204   050 INST P          1.00 MANPGP
MP  050YG09                1C    .050
EQ  050WA0006              1C    .050
OD 68735AP4           P36204   060 ASSY P          1.00 MANPGP
MP  060YG09                1C    .060
EQ  060WA0006              1C    .060
OD 15592A             15153N    IN IND  P          1.00 MANPGW
MP   INHB05                1C    .100
EQ   INFL0001              1C    .100
OD 15592A             15153N   005 SPLT P          1.00 MANPGW
MP  005HE05                2C    .400
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EQ  005C00002              1C    .400
DS  005       15592A52           Y DS/AS
DS  005       15592A51           Y DS/AS
OD 15592A              15153N   010 MTCH P          1.00 MANFGF
MF  0100VHD              1C    .020
EQ  010FM0940            1C    .020
AS  010       15592A52           Y DS/AS
AS  010       15592A51           Y DS/AS
OD 15592A              15153N   020 ASSY P          1.00 MANFGF
MF  020YH09              1D   3.000
MF  020YH09               D    .200   .450
MF  020YH09               D   2.000   .400
MF  020YH09               D    .300   .150
EQ  020WA0002            1D   3.000
EQ  020WA0002             D    .200   .450
EQ  020WA0002             D   2.000   .400
EQ  020WA0002             D    .300   .150
OD 15592A              15153N   030 PNT  P          1.00 MANFGF
MF  0303S09              1D   2.000
MF  0303S09               D    .300   .600
MF  0303S09               D    .100   .400
EQ  030WA0003            1D   2.000
EQ  030WA0003             D    .300   .600
EQ  030WA0003             D    .100   .400
OD 15592A              15153N   998 CHK  P          1.00 MANFGF
MF  9983S09              1C    .100
EQ  998WA0003            1C    .100
OD 15592A              15153N   999 INSP P          1.00 MANFGF
MF  9993S09              1C    .100
EQ  999WA0003            1C    .100
OD 15592A              15153N  9999 SELL P          1.00 MANFGF
MF 9999VHD               1C    .020
OD 15592A51            15151N   005 DIS  P          1.00 MANFGW
MF  005HB05              2C    .080
EQ  005C00002            1C    .080
OD 15592A51            15151N  005B LOAD P          1.00 MANFGW
MF 005BHB05              1C    .040
EQ 005BFM0426            1C    .040
OD 15592A51            15151N  005C HEAT P          1.00 MANFGW
MF 005C                   C    .50
EQ 005CFM0426            1C    .500
OD 15592A51            15151N   006 REM  P          1.00 MANFGW
MF  006HB05              1C   0.080
EQ  006HF0001            1C    .040
OD 15592A51            15151N  006A LOAD P          1.00 MANFGW
MF 006AKI07              1C    .080
EQ 006AC00005            1C    .080
OD 15592A51            15151N   007 CCLN P          1.00 MANFGW
EQ  007FM0901            1C   3.470
OD 15592A51            15151N   007 CCLN P          1.00 MANFGW
MF  007                   C    2.89
EQ  007FM0616            1C   3.470
MF  007KI07              1C    .080
OD 15592A51            15151N  007A UNLD P          1.00 MANFGW
MF 007AKI07              1C    .080
EQ 007AFM0901            1C    .080
OD 15592A51            15151N  007B LOAD P          1.00 MANFGW
MF 007BKI07              1C    .020
EQ 007BFM0416            1C    .020
OD 15592A51            15151N   009 BLST P          1.00 MANFGW
MF  009KI07              1D   2.000
MF  009KI07               D    .080   .500
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MF  009KI07              D    .160   .500
EQ  009FM0416           1D   2.000
EQ  009FM0416            D    .080   .500
EQ  009FM0416            D    .160   .500
OD 15592A51        15151N  009A UNLD F          1.00 MANPGW
MF 009AKI07             1C    .040
EQ 009AFM0416           1C    .080
OD 15592A51        15151N  009B LOAD F          1.00 MANPGW
MF 009BKI07             1C    .080
EQ 009BFM0901           1C    .080
OD 15592A51        15151N   013 MCLN F          1.00 MANPGW
MF  013                  C    .60
EQ  013H00001           1C    .720
OD 15592A51        15151N   015 FPI  F           .75 MANPNA
MF  015DB09             2C    .050
EQ  015FM0901           1C   1.070
EQ  015FM0679E          1C   1.050
OD 15592A51        15151N  015A FPI  F           .25 MANPNA
MF 015ADB09             1C    .100
EQ 015AFM0679E          1C   1.100
EQ 015AFM0901           1C   1.120
OD 15592A51        15151N  015B UNLD F          1.00 MANPGW
MF 015BDI07             1C    .040
EQ 015BFM0901           1C    .030
OD 15592A51        15151N   016 EDDY F          1.00 MANPNA
MF  016DN10             1C    .100
EQ  016FM0960           1C    .100
OD 15592A51        15151N  016A LOAD F          1.00 MANPGW
MF 016AKI07             1C    .020
EQ 016AC00002           1C    .020
EQ 016AFM0416           1C    .020
OD 15592A51        15151N   018 BLST F          1.00 MANPGW
MF  018KI07             1C    .080
EQ  018FM0416           1C    .080
OD 15592A51        15151N  018A UNLD F          1.00 MANPGW
MF 018AKI07             1C    .020
EQ 018AFM0416           1C    .020
EQ 018AC00004           1C    .020
OD 15592A51        15151N   019 NICK F          1.00 MANPGW
MF  019KI07             1D   2.000
MF  019KI07              D    .250   .700
MF  019KI07              D    .500   .300
EQ  019FM0410           1D   2.000
EQ  019FM0410            D    .250   .700
EQ  019FM0410            D    .500   .300
OD 15592A51        15151N   040 INSP F          1.00 MANPGW
MF  040DI07             1D   2.000
MF  040DI07              D    .200   .800
MF  040DI07              D    .080   .200
EQ  040IA0001           1C    .080
OD 15592A51        15151N   047 META F           .05 MANPRA
MF  047JA               1C    .640
EQ  047FM5197           1C    .580
OD 15592A51        15151N   060 REAM F           .15 MANPRA
MF  060JA               1C   2.70
EQ  060FM5197           1C   2.680
OD 15592A51        15151N   070 MACH F           .05 MANPRA
MF  070JA               1C   1.1300
EQ  070FM4138           1C   1.110
OD 15592A51        15151N  070A MCLN F           .46 MANPGW
MF 070AMB05             1C    .270
EQ 070AM00001           1C    .330
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OD 15592A51          15151N   080 FPI  P          .05 MANFNA
MF  080DB09                1C    .100
EQ  080FM0679E             1C   1.050
EQ  080FM0901              1C   1.100
OD 15592A51          15151N   100 BEAR S          .66 MANFRA
MF  100JA                  1C   1.040
EQ  100FM5197              1C   1.040
OD 15592A51          15151N   100 BEAR P          .66 MANFRA
MF  100JA                  1C   0.910
EQ  100FM5197              1C    .890
OD 15592A51          15151N   120 BEAR S          .05 MANFRA
MF  120JA                  1C   1.040
EQ  120FM5197              1C   1.040
OD 15592A51          15151N   120 BEAR P          .05 MANFRA
MF  120JA                  1C   0.850
EQ  120FM5197              1C    .830
OD 15592A51          15151N   130 REPA S          .59 MANFRA
MF  130JA                  1C    .560
EQ  130FM5197              1C    .560
OD 15592A51          15151N   130 REPA P          .59 MANFRA
MF  130JA                  1C   2.330
EQ  130FM5197              1C   2.310
OD 15592A51          15151N   150 REPA S          .05 MANFRA
MF  150JA                  1C    .560
EQ  150FM2576              1C    .560
OD 15592A51          15151N   150 REPA P          .05 MANFRA
MF  150JA                  1C   0.480
EQ  150FM2576              1C    .460
OD 15592A51          15151N   160 REPA S          .03 MANFRA
MF  160JA                  1C    .560
EQ  160FM2576              1C    .560
OD 15592A51          15151N   160 REPA P          .03 MANFRA
MF  160JA                  1C   0.480
EQ  160FM2576              1C    .460
OD 15592A51          15151N   170 DOW7 T         1.00 MANFGW
MF  170HB05                1C    .300
EQ  170FM0971              1C   1.760
OD 15592A51          15151N   170 DOW7 P         1.00 MANFGW
EQ  170FM0901              1C   1.260
MF  170KT07                1C    .080
OD 15592A51          15151N   180 LOAD P         1.00 MANFGP
MF  180YG09                1C    .100
EQ  180FM0932              1C    .100
OD 15592A51          15151N  180A CLN  P         1.00 MANFGP
MF 180A                    C    .80
MF 180AYG09                1C    .500
EQ 180AFM0303              1C    .500
OD 15592A51          15151N  180B TMPG S         1.00 MANFGP
MF 180BYG09                1C    .050
EQ 180BFM1342              1C    .050
OD 15592A51          15151N  180B TMPG P         1.00 MANFGP
MF 180B                    C   1.50
MF 180BYG09                1C    .100
EQ 180BFM1342              1C    .100
OD 15592A51          15151N  180C CLN  P         1.00 MANFGP
MF 180CYG09                1C    .100
EQ 180CFM5613              1C    .100
EQ 180CFM5614              1C    .100
OD 15592A51          15151N  180D CURE P         1.00 MANFGP
MF 180D                    C   1.30
MF 180DYG09                1C    .100
EQ 180DFM0901              1C   1.300
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OD 15592A51          15151N  180E CLN  P          1.00 MANPGP
MF 180E                   C     .30
MP 180EYG09               1C    .100
EQ 180EPM6612             1C    .100
EQ 180EPM0303             1C    .200
OD 15592A51          15151N   185 INST S           .63 MANPRA
MF  185JA                 1C    .190
EQ  185PM5685             1C    .190
OD 15592A51          15151N   185 INST P           .63 MANPRA
MF  185JA                 1C   0.100
EQ  185PM5685             1C    .080
OD 15592A51          15151N   190 MACH S           .61 MANPRA
MF  190JA                 1C    .500
EQ  190PM7276             1C    .500
OD 15592A51          15151N   190 MACH P           .61 MANPRA
MF  190JA                 1C   0.260
EQ  190PM7276             1C    .240
OD 15592A51          15151N   195 INST S           .80 MANPRA
MF  195JA                 1C    .190
EQ  195PM5685             1C    .190
OD 15592A51          15151N   195 INST P           .80 MANPRA
MF  195JA                 1C   0.100
EQ  195PM5685             1C    .080
OD 15592A51          15151N   220 INST S           .73 MANPRA
MF  220JA                 1C    .190
OD 15592A51          15151N   220 INST P           .73 MANPRA
MF  220JA                 1C   0.330
OD 15592A51          15151N   260 INSP P          1.00 MANPGP
MF  260YH09               1C   0.200
EQ  260PM0931             1C    .100
OD 15592A51          15151N   265 HEAT P           .71 MANPGP
EQ  265PM0435             1D   2.000
EQ  265PM0435              D    .300   .750
EQ  265PM0435              D    .500   .250
OD 15592A51          15151N  265A INST P           .71 MANPGP
MF 265AYH09               1C    .100
EQ 265APM0936             1C    .100
OD 15592A51          15151N  265B UNLD P          1.00 MANPGP
MF 265BYH09               1C    .100
EQ 265BPM0936             1C    .100
OD 15592A51          15151N   270 LOAD P          1.00 MANPGP
MF  270JS09               1C    .010
EQ  270PM0922             1C    .010
OD 15592A51          15151N  270A WASH P          1.00 MANPGP
MF 270AJS09               1C    .010
EQ 270APM0436             1C    .010
EQ 270APM0922             1C    .010
OD 15592A51          15151N  270B MASK P          1.00 MANPGP
MF 270BJS09               1C    .010
EQ 270BPM0922             1C    .010
OD 15592A51          15151N  270C PRIM P          1.00 MANPGP
MF 270CJS09               1C    .020
EQ 270CPM0438             1C    .020
EQ 270CPM0922             1C    .020
OD 15592A51          15151N  270D DRY  P          1.00 MANPGP
MF 270D                   C     .10
EQ 270DPM0922             1C   1.000
OD 15592A51          15151N  270E MASK P          1.00 MANPGP
MF 270EJS09               1C    .010
EQ 270EPM0922             1C    .010
OD 15592A51          15151N  270F PAIN P          1.00 MANPGP
MF 270FJS09               1C    .020
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EQ	[illegible]	1C	.020				
EQ	270FPM0922	1C	.020				
OD	15592A51	15151N	270G PAIN	P		1.00	MANPGP
MF	270G509	1C	.020				
EQ	270GPM0922	1C	.020				
EQ	270GPM0457	1C	.020				
OD	15592A51	15151N	270H DRY	P		1.00	MANPGP
MF	270H	C	.50				
EQ	270HPM0922	1C	.500				
OD	15592A51	15151N	280 STRI	P		1.00	MANPGP
MF	280Y809	1C	.020				
EQ	280PM0922	1C	.020				
OD	15592A51	15151N	280A UNLD	P		1.00	MANPGP
EQ	280APM0459	1C	.100				
OD	15592A51	15151N	280B BALA	P		1.00	MANPGP
MF	280B809	1D	3.000				
MF	280B[illegible]	D	.100	.500			
MF	280B[illegible]	D	.000	.300			
EQ	[illegible]	D	.200	.200			
EQ	280BMB0201	1D	3.000				
EQ	280BMB0201	D	.100	.500			
EQ	280BUBC001	D	.000	.300			
EQ	280BMB0461	I	.200	.200			
OD	15592A51	15151N	282 ASSY	P		1.00	MANPGP
MF	282Y809	1C	.100				
EQ	282PM0504	1C	.100				
OD	15592A51	15151N	300 MOVE	P		1.00	MANPGP
EQ	300PM0540	1C	.100				
OD	15592A52	15152N	005 DIS	P		1.00	MANPGW
MF	005H809	1C	.080				
EQ	005CPM0922	1C	.080				
OD	15592A52	15152N	005B LOAD	P		1.00	MANPGW
MF	005BH809	1C	.040				
EQ	005BPM0476	1C	.040				
OD	15592A52	15152N	005C HEAT	P		1.00	MANPGW
MF	005C	C	.50				
EQ	005CPM0416	1C	.500				
OD	15592A52	15152N	006 REM	P		1.00	MANPGW
MF	006HB05	1C	0.080				
EQ	006HP0901	1C	.040				
OD	15592A52	15152N	006A LOAD	P		1.00	MANPGW
MF	006AEI07	1C	.080				
EQ	006AL00005	1C	.080				
OD	15592A52	15152N	007 COLN	P		1.00	MANPGW
EQ	007PM0901	1C	3.470				
OD	15592A52	15152N	007 COLN	P		1.00	MANPGW
MF	007	C	2.89				
EQ	007PM0616	1C	3.470				
MF	007KI07	1C	.080				
OD	15592A52	15152N	007B UNLD	P		1.00	MANPGW
MF	007BKI0	1C	.080				
EQ	007BPM0901	1C	.080				
OD	15592A52	15152N	007C LOAD	P		1.00	MANPGW
MF	007KI07	1C	.020				
EQ	007CPM0616	1C	.020				
OD	15592A52	15152N	007 MLST	P		1.00	MANPGW
MF	007MI07	1D	2.000				
MF	007[illegible]	D	.000	.500			
MF	007[illegible]	I	.150	.500			
EQ	[illegible]	1C	2.000				
EQ	007[illegible]	I	.080	.500			
EQ	007[illegible]	D	.160	.500			

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OD 15592A52          15152N  009A UNLD P          1.00 MANPGW
MF 009AK107               1C    .040
EQ 009APM0416             1C    .040
OD 15592A52          15152N  009B LOAD P          1.00 MANPGW
MF 009BKI07               1C    .080
EQ 009BPM0901             1C    .080
OD 15592A52          15152N   013 MCLN P          1.00 MANPGW
MF  013                    C    .60
EQ  013H00001             1C    .720
MF  013KI07               1C    .080
OD 15592A52          15152N   015 FPI  P           .75 MANPNA
MF  015DB09               2C    .050
EQ  015PM0901             1C   1.070
EQ  015PM0679E            1C   1.050
OD 15592A52          15152N  015A FPI  P           .25 MANPNA
MF 015ADB09               1C    .100
EQ 015APM0901             1C   1.120
EQ 015APM0679E            1C   1.100
OD 15592A52          15152N  015B UNLD P          1.00 MANPGW
MF 015BDI07               1C    .040
EQ 015BPM0901             1C   0.070
OD 15592A52          15152N   016 EDDY P          1.00 MANPNA
MF  016DN10               1C    .100
EQ  016PM0960             1C    .100
OD 15592A52          15152N  016A LOAD P          1.00 MANPGW
MF 016AKI07               1C    .020
EQ 016AC00004             1C    .020
EQ 016APM0416             1C    .020
OD 15592A52          15152N   018 BLST P          1.00 MANPGW
MF  018KI07               1C    .080
EQ  018PM0416             1C    .080
OD 15592A52          15152N  018A UNLD P          1.00 MANPGW
MF 018AKI07               1C    .020
EQ 018APM0416             1C    .020
OD 15592A52          15152N   019 LOAD P          1.00 MANPGW
MF  019KI07               1C    .050
EQ  019PM0781             1C    .050
OD 15592A52          15152N  019A MCLN T          1.00 MANPGW
EQ 019APM0901             1C    .200
OD 15592A52          15152N  019A MCLN P          1.00 MANPGW
EQ 019AH00001             1C    .050
OD 15592A52          15152N   030 NICK P          1.00 MANPGW
MF  030KI07               1D   2.000
MF  030KI07                D    .250   .700
MF  030KI07                D    .500   .300
EQ  030PM0410             1D   2.000
EQ  030PM0410              D    .250   .700
EQ  030PM0410              D    .500   .300
OD 15592A52          15152N   040 INSP P          1.00 MANPGW
MF  040DI07               1D   2.000
MF  040DI07                D    .200   .800
MF  040DI07                D    .080   .200
EQ  040IA0001             1D   2.000
EQ  040IA0001              D    .200   .800
EQ  040IA0001              D    .080   .200
OD 15592A52          15152N   047 META P           .32 MANPRA
MF  047JA                 1C    .640
EQ  047PM5197             1C    .580
OD 15592A52          15152N   060 REAM P           .15 MANPRA
MF  060JA                 1C   2.70
EQ  060PM5197             1C   2.680
OD 15592A52          15152N   070 MACH P           .03 MANPRA
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MP  070JA                 1C    1.130
EQ  070PM4138             1C    1.110
OD 15592A52          15152N  070A MCLN P          .03 MANPGW
MP 070AHB05               1C     .270
EQ 070AH00001             1C     .330
OD 15592A52          15152N   080 FPI  P          .03 MANPNA
MP  080DB09               1C     .100
EQ  080PM0679E            1C    1.050
EQ  080PM0901             1C    1.110
OD 15592A52          15152N   090 BEAR P          .37 MANPRA
MP  090JA                 1C    1.935
EQ  090PM5197             1C    1.93
OD 15592A52          15152N   110 BEAR P          .03 MANPRA
MP  110JA                 1C    1.890
EQ  110PM5197             1C    1.870
OD 15592A52          15152N   130 REPA P          .66 MANPRA
MP  130JA                 1C     .89
EQ  130PM5197             1C    2.810
OD 15592A52          15152N   140 BEAR P          .54 MANPRA
MP  140JA                 1C    1.61
EQ  140PM2576             1C    1.590
OD 15592A52          15152N   170 DOW7 T         1.00 MANPGW
MP  170HB05               1C     .300
OD 15592A52          15152N   170 DOW7 P         1.00 MANPGW
EQ  170PM0901             1C    1.260
MP  170KI07               1C     .080
OD 15592A52          15152N   180 LOAD P         1.00 MANPGP
MP  180YG09               1C     .100
EQ  180PM0932             1C     .100
OD 15592A52          15152N  180A CLN  P         1.00 MANPGP
MF 180A                   C      .80
MP 180AYG09               1C     .500
EQ 180APM0303             1C     .500
OD 15592A52          15152N  180B IMPG S         1.00 MANPGP
MP 180BYG09               1C     .050
EQ 180BPM1342             1C     .050
OD 15592A52          15152N  180B IMPG P         1.00 MANPGP
MF 180B                   C     1.50
MP 180BYG09               1C     .100
EQ 180BPM1342             1C     .100
OD 15592A52          15152N  180C CLN  P         1.00 MANPGP
MP 180CYG09               1C     .100
EQ 180CPM6613             1C     .100
EQ 180CPM6614             1C     .100
OD 15592A52          15152N  180D CURE P         1.00 MANPGP
MF 180D                   C     1.30
MP 180DYG09               1C     .100
EQ 180DCT0001             1C    1.300
OD 15592A52          15152N  180E CLN  P         1.00 MANPGP
MF 180E                   C      .30
MP 180EYG09               1C     .100
EQ 180EPM0303             1C     .200
EQ 180EPM6512             1C     .100
OD 15592A52          15152N   190 INST P          .45 MANPRA
MP  190JA                 1C     .290
EQ  190PM5685             1C     .270
OD 15592A52          15152N   195 MACH P          .45 MANPRA
MP  195JA                 1C     .76
EQ  195PM7276             1C     .740
OD 15592A52          15152N   200 INST P          .42 MANPRA
MP  200JA                 1C     .290
EQ  200PM5685             1C     .270
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OD 15592A52          15152N   205 INST P          .66 MANPRA
MP  205JA                 1C    .290
EQ  205PM5685             1C    .270
OD 15592A52          15152N   210 MACH P          .59 MANPRA
MP  210JA                 1C    .290
EQ  210PM7276             1C    .270
OD 15592A52          15152N   215 INST P          .59 MANPRA
MP  215JA                 1C    .290
EQ  215PM5685             1C    .270
OD 15592A52          15152N   220 INST P          .83 MANPRA
MP  220JA                 1C    .520
OD 15592A52          15152N   260 INSP P         1.00 MANPGP
MP  260YH09               1C   0.200
EQ  260PM0931             1C    .100
OD 15592A52          15152N   265 HEAT P          .63 MANPGP
EQ  265PM0435             1D   2.000
EQ  265PM0435              D    .300   .750
EQ  265PM0435              D    .500   .250
OD 15592A52          15152N  265A INST P          .63 MANPGP
MP 265AYH09               1C    .010
EQ 265APM0936             1C    .010
OD 15592A52          15152N  265B UNLD P          .63 MANPGP
MP 265BYH09               1C    .010
EQ 265BPM0936             1C    .100
OD 15592A52          15152N   270 LOAD P         1.00 MANPGP
MP  270JS09               1C    .010
EQ  270PM0922             1C    .010
OD 15592A52          15152N  270A WASH P         1.00 MANPGP
MP 270AJS09               1C    .010
EQ 270APM0922             1C    .020
EQ 270APM0436             1C    .010
OD 15592A52          15152N  270B MASK P         1.00 MANPGP
MP 270BJS09               1C    .010
EQ 270BPM0922             1C    .010
OD 15592A52          15152N  270C PRIM P         1.00 MANPGP
MP 270CJS09               1C    .020
EQ 270CPM0438             1C    .020
EQ 270CPM0922             1C    .020
OD 15592A52          15152N  270D DRY  P         1.00 MANPGP
MF 270D                    C     .10
EQ 270DPM0922             1C   1.000
OD 15592A52          15152N  270E MASK P         1.00 MANPGP
MP 270EJS09               1C    .010
EQ 270EPM0922             1C    .010
OD 15592A52          15152N  270F PAIN P         1.00 MANPGP
MP 270FJS09               1C    .020
EQ 270FPM0436             1C    .020
EQ 270FPM0922             1C    .020
OD 15592A52          15152N  270G PAIN P         1.00 MANPGP
MP 270GJS09               1C    .020
EQ 270GPM0437             1C    .020
EQ 270GPM0922             1C    .020
OD 15592A52          15152N  270H DRY  P         1.00 MANPGP
MF 270H                    C     .50
EQ 270HPM0922             1C    .500
OD 15592A52          15152N   280 STRI P         1.00 MANPGP
MP  280 H09               1C    .020
EQ  280PM0922             1C    .020
OD 15592A52          15152N  280A UNLD P         1.00 MANPGP
MP 280AYH09               1C    .020
EQ 280APM0959             1C    .100
OD 15592A52          15152N  280B BALN P         1.00 MANPGP
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MF 280BYH09                1D   3.000
MF 280BYH09                 D    .100   .500
MF 280BYH09                 D    .000   .300
MF 280BYH09                 D    .200   .200
EQ 280BWB0001              1D   3.000
EQ 280BWB0001               D    .100   .500
EQ 280BWB0001               D    .000   .300
EQ 280BWB0001               D    .200   .200
OD 15592A52          15152N   282 ASSY P          1.00 MANFGP
MF  282YH09                1C    .100
EQ  282WA0004              1C    .100
OD 16267A            01156N   001 IND  P          1.00 MANFGW
MF  001HB07                1C    .100
EQ  001FL0001              1C    .100
OD 16267A            01156N   005 SPLT P          1.00 MANFGW
MF  005HB09                2C    .200
EQ  005C00002              1C    .200
DS  005      16267A55             N DS/AS
DS  005      16267A50             N DS/AS
OD 16267A            01156N   010 MTCH P          1.00 MANFGW
MF  0100VHD                1C    .020
EQ  010FM0940              1C    .020
AS  010      16267A55             N DS/AS
AS  010      16267A50             N DS/AS
OD 16267A            01156N   015 ASSY P          1.00 MANFGP
MF  015YH09                1C    .180
EQ  015WA0002              1C    .180
OD 16267A            01156N   020 PNT  P          1.00 MANFGP
MF  0203S09                1C    .180
EQ  020WA0003              1C    .180
OD 16267A            01156N   997 DCMT P          1.00 MANFGP
MF  9973S09                1C    .100
EQ  997WA0003              1C    .100
OD 16267A            01156N   998 INSP P          1.00 MANFGP
MF  9983S09                1C    .100
EQ  998WA0003              1C    .100
OD 16267A            01156N   999 SELL P          1.00 MANFGP
MF  9990VHD                1C    .020
OD 16267A50          01150N   005 DIS  P          1.00 MANFGW
MF  005HB05                1C    .080
EQ  005C00002              1C    .080
OD 16267A50          01150N  005A TRAN P          1.00 MANFGW
MF 005A                     C     .50
MF 005AHE05                1C    .040
EQ 005AC00002              1C    .080
OD 16267A50          01150N   006 REM  P          1.00 MANFGW
MF  006HB05                1C   0.080
EQ  006HF0001              1C    .040
OD 16267A50          01150N  006A LOAD P          1.00 MANFGW
MF 006AKI07                1C    .080
EQ 006AC00005              1C    .080
OD 16267A50          01150N   007 CCLN P          1.00 MANFGW
EQ  007FM0901              1C   3.470
OD 16267A50          01150N   007 CCLN P          1.00 MANFGW
MF  007                     C    2.89
EQ  007FM0616              1C   3.470
MF  007KI07                1C    .080
OD 16267A50          01150N  007A UNLD P          1.00 MANFGW
MF 007AKI07                1C    .080
EQ 007AFM0901              1C    .080
OD 16267A50          01150N  007B LOAD P          1.00 MANFGW
MF 007BKI07                1C    .030
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EQ 007BPM0416          1C    .030
OD 16267A50      01150N   009 BLST P          1.00 MANPGW
MP  009KI07            1D   2.000
MP  009KI07             D    .250   .600
MP  007KI07             D    .150   .400
EQ  009PM0416          1D   2.000
EQ  009PM0416           D    .250   .600
EQ  009PM0416           D    .150   .400
OD 16267A50      01150N   009A UNLD P         1.00 MANPGW
MP 009AKI07            1C    .080
EQ 009APM0416          1C    .080
OD 16267A50      01150N   010 REMV S           .99 MANPRA
MP  010JA              1C    .800
EQ  010PM5197          1C    .800
OD 16267A50      01150N   010 REMV P           .99 MANPRA
MP  010JA              1C   0.850
EQ  010PM5197          1C    .790
OD 16267A50      01150N   010B LOAD P          .01 MANPGW
MP 010BKI07            1C    .030
EQ 010BPM0416          1C    .030
OD 16267A50      01150N   011 BLST P           .01 MANPGW
MP  011KI07            1C   0.190
EQ  011PM0416          1C    .150
OD 16267A50      01150N   011A UNLD P         1.00 MANPGW
MP 011AKI07            1C    .080
EQ 011APM0416          1C    .080
OD 16267A50      01150N   011B LOAD P         1.00 MANPGW
MP 011BKI07            1C    .080
EQ 011BPM0901          1C    .080
OD 16267A50      01150N   012 ASTR P          1.00 MANPGW
EQ  012PM0901          1C   1.030
MP  012KI07            1C    .080
OD 16267A50      01150N   015 FPI  P           .75 MANPNA
MP  015DB09            2C    .050
EQ  015PM0679E         1C   1.050
EQ  015PM0901          1C   1.070
OD 16267A50      01150N   015A FPI  P          .25 MANPNA
MP 015ADB09            1C    .100
EQ 015APM0901          1C   1.120
EQ 015APM0679E         1C   1.100
OD 16267A50      01150N   015B UNLD P         1.00 MANPGW
MP 015BKI07            1C    .080
EQ 015BPM0901          1C    .080
OD 16267A50      01150N   015C LOAD P         1.00 MANPGW
MP 015CKI07            1C    .030
EQ 015CPM0410          1C    .030
OD 16267A50      01150N   019 NICK P          1.00 MANPGW
MP  019KI07            1D   2.000
MP  019KI07             D    .180   .500
MP  019KI07             D    .100   .500
EQ  019PM0410          1D   2.000
EQ  019PM0410           D    .180   .500
EQ  019PM0410           D    .100   .500
OD 16267A50      01150N   019A UNLD P         1.00 MANPGW
MP 019AKI07            1C    .040
EQ 019APM0410          1C    .040
OD 16267A50      01150N   030 INSP P          1.00 MANPGW
MP  030DI07            1C    .250
EQ  030IA0001          1C    .250
OD 16267A50      01150N   045 REPR P           .25 MANPRA
MP  045JA              1C    .700
EQ  045PM7211          1C    .680
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OD 16267A50          01150N   050 REPR P          .03 MANPRA
MP  050JA                 1C   1.20
EQ  050PM2577             1C   1.180
OD 16267A50          01150N   060 REPR P          .03 MANPRA
MP  060JA                 1C   1.040
EQ  060PM2576             1C   1.020
OD 16267A50          01150N  070F ANZ2 P         1.00 MANPRC
MP 070FUF09               1C    .30
EQ 070FPM5717             1C    .950
OD 16267A50          01150N   072 MOVE T         1.00 MANPRA
MP  072UHD                1C    .600
EQ  072PM4118             1C    .600
OD 16267A50          01150N   075 INST P          .37 MANPRA
MP  075JA                 1C    .290
OD 16267A50          01150N   080 MACH P          .37 MANPRA
MP  080JA                 1C    .750
EQ  080PM5201             1C    .730
OD 16267A50          01150N   085 INST P          .37 MANPRA
MP  085JA                 1C   0.100
OD 16267A50          01150N   090 LOAD P         1.00 MANPGP
MP  090YH09               1C   0.200
EQ  090PM0931             1C    .100
OD 16267A50          01150N   095 HEAT P          .63 MANPGP
EQ  095PM0435             1D   2.000
EQ  095PM0435              D    .300   .750
EQ  095PM0435              D    .500   .250
OD 16267A50          01150N  095A INST P          .63 MANPGP
MP 095AYH09               1C    .100
EQ 095APM0936             1C    .010
OD 16267A50          01150N  095B UNLD P          .63 MANPGP
EQ 095BPM0936             1C    .010
OD 16267A50          01150N   100 LOAD P         1.00 MANPGP
MP  100JS09               1C    .020
EQ  100PM0922             1C    .020
OD 16267A50          01150N  100A WASH P         1.00 MANPGP
MP 100A3S09               1C    .010
EQ 100APM0922             1C    .010
OD 16267A50          01150N  100B PRIM P         1.00 MANPGP
MP 100B3S09               1C    .020
EQ 100BPM0922             1C    .020
EQ 100BPM0438             1C    .020
OD 16267A50          01150N  100C DRY  P         1.00 MANPGP
MP 100C                    C    .10
EQ 100CPM0922             1C   1.000
OD 16267A50          01150N  100E PNT1 P         1.00 MANPGP
MP 100E3S09               1C    .020
EQ 100EPM0922             1C    .020
EQ 100EPM0436             1C    .020
OD 16267A50          01150N  100F PNT2 P         1.00 MANPGP
MP 100F3S09               1C    .020
EQ 100FPM0922             1C    .020
EQ 100FPM0437             1C    .020
OD 16267A50          01150N  100G DRY  P         1.00 MANPGP
MP 100G                    C    .50
EQ 100GPM0922             1C    .500
OD 16267A50          01150N  100H STRP P         1.00 MANPGP
MP 100HYH09               1C    .030
EQ 100HPM0922             1C    .030
OD 16267A50          01150N  100I UNLD P         1.00 MANPGP
EQ 100IPM0759             1C    .100
OD 16267A50          01150N   120 INST P         1.00 MANPGP
MP  120YH09               1C    .100
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EQ  120PM0940          1C     .100
OD 16267A55       01155N   005 DIS  P          1.00 MANPGW
MP  005HB05            1C     .080
EQ  005CC0002          1C     .080
OD 16267A55       01155N  005C HEAT P          1.00 MANPGW
MP  005C                C     .50
MP 005CHB05            1C     .040
EQ C05CPM0426          1C     .500
OD 16267A55       01155N   006 REM  P          1.00 MANPGW
MP  006HB05            1C    0.080
EQ  006HP0001          1C     .040
OD 16267A55       01155N  006A LOAD P          1.00 MANPGW
MP 006AKI07            1C     .080
EQ 006AC00005          1C     .080
OD 16267A55       01155N   007 CCLN P          1.00 MANPGW
EQ  007PM0901          1C    3.470
OD 16267A55       01155N   007 CCLN P          1.00 MANPGW
MP  007                 C    2.89
EQ  007PM0616          1C    3.470
MP  007KI07            1C     .080
OD 16267A55       01155N  007A UNLD P          1.00 MANPGW
MP 007AKI07            1C     .080
EQ 007APM0901          1C     .080
OD 16267A55       01155N  007B LOAD P          1.00 MANPGW
MP 007BKI07            1C     .030
EQ 007BPM0416          1C     .030
OD 16267A55       01155N   009 BLST P          1.00 MANPGW
MP  009KI07            1D    2.000
MP  009KI07             D     .250   .600
MP  009KI07             D     .150   .400
EQ  009PM0416          1D    2.000
EQ  009PM0416           D     .250   .600
EQ  009PM0416           D     .150   .400
OD 16267A55       01155N  009A UNLD P          1.00 MANPGW
MP 009AKI07            1C    1.67
EQ 009APM0416          1C    1.590
OD 16267A55       01155N   010 REMY P           .99 MANPRA
MP  010JA              1C     .790
EQ  010PM5197          1C     .790
OD 16267A55       01155N  010A LOAD P           .01 MANPGW
MP 010AKI07            1C     .030
EQ 010APM0416          1C     .030
OD 16267A55       01155N   011 BLST P           .01 MANPGW
MP  011KI07            1C    0.190
EQ  011PM0416          1C     .150
OD 16267A55       01155N  011A UNLD P           .01 MANPGW
MP 011AKI07            1C     .080
EQ 011APM0416          1C     .080
OD 16267A55       01155N  011B LOAD P           .01 MANPGW
MP 011BKI07            1C     .080
EQ 011BPM0901          1C     .080
OD 16267A55       01155N   012 ASTR P          1.00 MANPGW
EQ  012PM0901          1C    1.030
MP  012KI07            1C     .080
OD 16267A55       01155N   015 FPI  P           .75 MANPNA
MP  015DB09            2C     .050
EQ  015PM0679E         1C    1.050
EQ  015PM0901          1C    1.070
OD 16267A55       01155N  015A FPI  P           .25 MANPNA
MP 015ADB09            1C     .100
EQ 015APM0679E         1C    1.100
EQ 015APM0901          1C    1.120
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OD 16267A55          01155N  015B UNLD P          1.00 MANPGW
MF 015BKI07                1C    .080
EQ 015BC00004              1C    .080
OD 16267A55          01155N  015C LOAD P          1.00 MANPGW
MF 015CKI07                1C    .030
EQ 015CC00004              1C    .030
OD 16267A55          01155N   019 NICK P          1.00 MANPGW
MF  019KI07                1D   2.000
MF  019KI07                 D    .100   .500
MF  019KI07                 D    .180   .500
EQ  019PM0410              1D   2.000
EQ  019PM0410               D    .100   .500
EQ  019PM0410               D    .180   .500
OD 16267A55          01155N  019A UNLD P          1.00 MANPGW
MF 019AKI07                1C    .040
EQ 019APM0410              1C    .040
OD 16267A55          01155N   030 INSP P          1.00 MANPGW
MF  030DI07                1C    .250
EQ  030IA0001              1C    .250
OD 16267A55          01155N   045 REPR S           .29 MANPRA
MF  045JA                  1C    .170
EQ  045PM7211              1C    .170
OD 16267A55          01155N   045 REPR P           .29 MANPRA
MF  045JA                  1C   0.530
EQ  045PM7211              1C    .510
OD 16267A55          01155N   050 REPR S           .01 MANPRA
MF  050JA                  1C    .560
EQ  050PM2577              1C    .560
OD 16267A55          01155N   050 REPR P           .01 MANPRA
MF  050JA                  1C   0.640
EQ  050PM2577              1C    .620
OD 16267A55          01155N   065 MOVE T          1.00 MANPRC
MF  065GVHD                1C    .600
EQ  065FL0002              1C    .600
OD 16267A55          01155N  070F ANZ2 P          1.00 MANPRC
MF 070FUP09                1C    .30
EQ 070FPM5717              1C    .950
OD 16267A55          01155N   072 MOVE T          1.00 MANPRA
MF  072GVHD                1C    .600
EQ  072FL0002              1C    .600
OD 16267A55          01155N   075 INST P           .39 MANPRA
MF  075JA                  1C    .290
OD 16267A55          01155N   080 MACH P           .98 MANPRA
MF  080JA                  1C    .750
EQ  080PM5201              1C    .730
OD 16267A55          01155N   085 INST P           .98 MANPRA
MF  085JA                  1C    .29
OD 16267A55          01155N   090 LOAD P          1.00 MANPGP
MF  090YH09                1C   0.200
EQ  090PM0931              1C    .100
OD 16267A55          01155N   095 HEAT P          1.00 MANPGP
EQ  095PM0435              1D   2.000
EQ  095PM0435               D    .300   .750
EQ  095PM0435               D    .050   .250
OD 16267A55          01155N  095A INST P          1.00 MANPGP
MF 095AYH09                1C    .100
EQ 095APM0936              1C    .010
OD 16267A55          01155N  095B UNLD P          1.00 MANPGP
EQ 095BPM0936              1C    .010
OD 16267A55          01155N   100 LOAD P          1.00 MANPGP
MF  100GH09                1C    .020
EQ  100PM0922              1C    .020
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OD 16267A55          01155N  100A WASH P          1.00 MANPGP
MP 100A3S09                1C    .010
EQ 100APM0436              1C    .010
EQ 100APM0922              1C    .010
OD 16267A55          01155N  100B PRIM P          1.00 MANPGP
MP 100B3S09                1C    .020
EQ 100BPM0922              1C    .020
EQ 100BPM0438              1C    .020
OD 16267A55          01155N  100C DRY  P          1.00 MANPGP
MP 100C                     C    .10
EQ 100CPM0922              1C   1.000
OD 16267A55          01155N  100D MASK P          1.00 MANPGP
MP 100D3S09                1C    .020
EQ 100DPM0922              1C    .020
OD 16267A55          01155N  100E PNT1 P          1.00 MANPGP
EQ 100EPM0436              1C    .020
OD 16267A55          01155N  100F PNT2 P          1.00 MANPGP
MP 100F3S09                1C    .020
EQ 100FPM0922              1C    .020
EQ 100FPM0437              1C    .020
OD 16267A55          01155N  100G DRY  P          1.00 MANPGP
EQ 100GPM0922              1C    .500
OD 16267A55          01155N  100H STRP P          1.00 MANPGP
MP 100HYH09                1C    .030
EQ 100HPM0922              1C    .030
OD 16267A55          01155N  100I UNLD P          1.00 MANPGP
EQ 100IPM0959              1C    .100
OD 16267A55          01155N   120 INST P          1.00 MANPGP
MP  120YH09                1C    .100
EQ  120WA0004              1C    .100
OD 69595A            16106N    IN IND  P          1.00 MANPGW
MP    INHB05               1C    .200
EQ    INPL0001             1C    .100
OD 69595A            16106N   001 LOAD P          1.00 MANPGW
MP  001HB05                1C    .100
EQ  001C00002              1C    .100
OD 69595A            16106N  001A DIS  P          1.00 MANPGW
MP 001AHB05                1C    .040
EQ 001AC00002              1C    .040
OD 69595A            16106N  001B DIS  P          1.00 MANPGW
MP 001BHB05                1C    .040
EQ 001BC00002              1C    .040
DS 001B      69595A05             N DS/AS
DS 001B      69595A02             N DS/AS
OD 69595A            16106N  001C DIS  P          1.00 MANPGW
MP 001CHB05                1C    .080
EQ 001CC00002              1C    .080
OD 69595A            16106N  001D DIS  P          1.00 MANPGW
MP 001DHB05                1D   2.000
MP 001DHB05                 D    .200   .700
MP 001DHB05                 D    .080   .300
EQ 001DC00002              1D   2.000
EQ 001DC00002               D    .200   .700
EQ 001DC00002               D    .080   .300
OD 69595A            16106N  001E DIS  P          1.00 MANPGW
MP 001EHB05                1D   2.000
MP 001EHB05                 D    .250   .600
MP 001EHB05                 D    .080   .400
EQ 001EC00002              1D   2.000
EQ 001EC00002               D    .250   .600
EQ 001EC00002               D    .080   .400
OD 69595A            16106N  001F DIS  P          1.00 MANPGW
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MF 001FHB05                1C    .040
EQ 001FC00002              1C    .040
OD 69595A                16106N  001G DIS  P          1.00 MANFGW
MF 001GHB05                1C    .040
EQ 001GC00002              1C    .040
OD 69595A                16106N   005 SPLT P          1.00 MANFGW
MF  005HB05                2C    .080
EQ  005C00002              1C    .080
OD 69595A                16106N   010 MTCH P          1.00 MANFGF
MF  010OVHD                1C    .030
EQ  010C00002              1C    .030
AS  010       69595A05              N DS/AS
AS  010       69595A02              N DS/AS
OD 69595A                16106N   015 ASSY P          1.00 MANFGF
MF  015YH09                2D   3.000
MF  015YH09                 D    .300   .400
MF  015YH09                 D   1.500   .300
MF  015YH09                 D    .500   .300
EQ  015WA0002              1D   3.000
EQ  015WA0002               D    .300   .400
EQ  015WA0002               D   1.500   .300
EQ  015WA0002               D    .500   .300
OD 69595A                16106N   020 PANT P          1.00 MANFGF
MF  020BS09                1C    .200
EQ  020WA0003              1C    .200
OD 69595A                16106N   997 CHEK P          1.00 MANFGF
MF  997BS09                1C    .100
OD 69595A                16106N   998 INSP P          1.00 MANFGF
MF  998BS09                1C    .100
EQ  998WA0003              1C    .100
OD 69595A                16106N  9999 SELL P          1.00 MANFGF
MF 9999OVHD                1C    .020
OD 69595A02              16102N   005 DIS  P          1.00 MANFGW
MF  005HB05                1C    .080
EQ  005C00002              1C    .080
OD 69595A02              16102N  005B LOAD P          1.00 MANFGW
MF 005BHB05                1C    .040
EQ 005AC00002              1C    .080
OD 69595A02              16102N  005C HEAT P          1.00 MANFGW
MF 005C                     C     .50
EQ 005CFM0426              1C    .500
OD 69595A02              16102N   006 REM  P          1.00 MANFGW
MF  006HB05                1C   0.080
EQ  006HF0001              1C   0.080
OD 69595A02              16102N  006A LOAD P          1.00 MANFGW
MF 006AKI07                1C    .080
EQ 006AC00005              1C    .080
OD 69595A02              16102N   007 CCLN P          1.00 MANFGW
EQ  007FM0901              1C   3.430
OD 69595A02              16102N   007 CCLN P          1.00 MANFGW
MF  007                     C    2.89
EQ  007FM0616              1C   3.470
MF  007KI07                1C    .080
OD 69595A02              16102N  007A UNLD P          1.00 MANFGW
MF 007AKI07                1C    .080
EQ 007AFM0901              1C    .080
OD 69595A02              16102N  007B LOAD P          1.00 MANFGW
MF 007BKI07                1C    .080
EQ 007BFM0416              1C    .080
OD 69595A02              16102N   009 BLST P          1.00 MANFGW
MF  009KI07                1D   2.000
MF  009KI07                 D    .250   .800
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MP  009KI07              D    .150   .200
EQ  009PM0416           1D   2.000
EQ  009PM0416            D    .250   .800
EQ  009PM0416            D    .150   .200
OD 69595A02        16102N  009A UNLD P          1.00 MANPGW
MP 009AKI07             1C    .040
EQ 009APM0416           1C    .040
OD 69595A02        16102N   010 REMV P           .01 MANPRA
MP  010JA               1C   1.910
EQ  010PM5197           1C   1.89
OD 69595A02        16102N   011 BLST P           .01 MANPGW
MP  011KI07             1D   2.000
MP  011KI07              D    .050   .800
MP  011kI07              D    .100   .200
EQ  011PM0416           1D   2.000
EQ  011PM0416            D    .050   .800
EQ  011PM0416            D    .100   .200
OD 69595A02        16102N   012 ASTR P          1.00 MANPGW
EQ  012PM0901           1C   1.030
MP  012KI07             1C    .080
OD 69595A02        16102N   015 FPI  P           .75 MANPNA
MP  015DB09             2C    .050
EQ  015PM0901           1C   1.070
EQ  015PM0679E          1C   1.050
OD 69595A02        16102N  015A FPI  P           .25 MANPNA
MP 015ADB09             1C    .100
EQ 015APM0901           1C   1.120
EQ 015APM0679E          1C   1.100
OD 69595A02        16102N   016 UNLD P          1.00 MANPGW
MP  016KI07             1C    .080
EQ  016PM0901           1C    .080
OD 69595A02        16102N  016A LOAD P          1.00 MANPGW
MP 016AKI07             1C    .050
EQ 016AC00004           1C    .050
OD 69595A02        16102N   019 NICK P          1.00 MANPGW
MP  019KI07             1D   2.000
MP  019KI07              D    .500   .800
MP  019KI07              D    .750   .200
EQ  019PM0410           1D   2.000
EQ  019PM0410            D    .500   .800
EQ  019PM0410            D    .750   .200
OD 69595A02        16102N   040 INSP P          1.00 MANPGW
MP  040DI07             1C    .070
EQ  040IA0001           1C    .070
OD 69595A02        16102N   060 MACH P           .01 MANPRA
MP  060JA               1C    .780
EQ  060PM2574           1C    .760
OD 69595A02        16102N   070 MACH P           .01 MANPRA
MP  070JA               1C   1.040
EQ  070PM2576           1C   1.020
OD 69595A02        16102N   090 MACH P           .01 MANPRA
MP  090JA               1C   1.050
EQ  090PM2576           1C   1.030
OD 69595A02        16102N   095 CLN  P           .01 MANPGW
MP  095HB05             1C    .250
EQ  095E00001           1C    .330
OD 69595A02        16102N  095A FPI  P           .01 MANPNA
MP 095ADB09             2C    .050
EQ 095APM0901           1C   1.070
EQ 095APM0679E          1C   1.050
OD 69595A02        16102N   150 MACH P           .01 MANPRA
MP  150JA               1C   1.630
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EQ  150PM6584          1C   1.610
OD 69595A02       16102N  160 MACH P          .01 MANPRA
MP  160JA              1C   1.630
EQ  160PM6584          1C   1.610
OD 69595A02       16102N  180 MACH P          .01 MANPRA
MP  180JA              1C   1.380
EQ  180PM6584          1C   1.360
OD 69595A02       16102N  190 MACH P          .01 MANPRA
MP  190JA              1C   1.02
EQ  190PM2576          1C   1.020
OD 69595A02       16102N  210 MACH P          .01 MANPRA
MP  210JA              1C   1.040
EQ  210PM2576          1C   1.020
OD 69595A02       16102N  220 CLN  P          .01 MANPGW
MP  220H505            1C    .250
EQ  220E00001          1C    .330
OD 69595A02       16102N  220A FPI  P         .01 MANPNA
MP 220ADB09            2C    .050
EQ 220APM0679E         1C   1.050
EQ 220APM0901          1C   1.070
OD 69595A02       16102N  224 MOVE T          1.00 MANPRC
MP  224OVHD            1C    .600
EQ  224FL0002          1C    .600
OD 69595A02       16102N  225 CLN  P          1.00 MANPRC
MP  225UP09            1C    .100
EQ  225CE33            1C    .100
EQ  225PM5820          1C    .100
OD 69595A02       16102N  230 PEEN P          1.00 MANPRC
MP  230UP09            1C   0.150
EQ  230PM5372          1C   0.150
OD 69595A02       16102N  230A CLN  P         1.00 MANPRC
MP 230AUP09            1C    .100
EQ 230APM5820          1C    .100
OD 69595A02       16102N  240F ANZ2 P          1.00 MANPRC
MP 240FUP09            1C    .300
EQ 240FPM5717          1C    .950
OD 69595A02       16102N  242 MOVE T          1.00 MANPRA
MP  242OVHD            1C    .600
EQ  242FL0002          1C    .600
OD 69595A02       16102N  250 INST P          .04 MANPRA
MP  250JA              1C    .820
EQ  250PM2576          1C    .800
OD 69595A02       16102N  260 INST P          .04 MANPRA
MP  260JA              1C    .290
OD 69595A02       16102N  265 MACH P          .04 MANPRA
MP  265JA              1C    .76
EQ  265PM7276          1C    .74
OD 69595A02       16102N  270 INST P          .04 MANPRA
MP  270JA              1C    .029
OD 69595A02       16102N  280 INST P          .04 MANPRA
MP  280JA              1C    .29
OD 69595A02       16102N  285 MACH P          .01 MANPRA
MP  285JA              1C   1.08
EQ  285PM7276          1C   1.06
OD 69595A02       16102N  290 INST P          .01 MANPRA
MP  290JA              1C    .29
OD 69595A02       16102N  330 INST P          1.00 MANPRA
MP  330JA              1C    .68
OD 69595A02       16102N  350 LOAD P          1.00 MANPGP
MP  350YH09            1C   0.200
EQ  350PM0931          1C    .100
OD 69595A02       16102N  355 HEAT P          .97 MANPGP
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EQ  355PM0435          1D   2.000
EQ  355PM0435           D    .300    .750
EQ  355PM0435           D    .500    .250
OD 69595A02       16102N  355A INST P          .97 MANPGP
MF 355AYH09            1C    .010
EQ 355APM0936          1C    .010
OD 69595A02       16102N  360 LOAD P          1.00 MANPGP
MF 360BS09             1C    .010
EQ 355BPM0936          1C    .100
OD 69595A02       16102N  360A WASH P          1.00 MANPGP
MF 360A3S09            1C    .010
EQ 360APM0922          1C    .010
EQ 360APM0436          1C    .010
OD 69595A02       16102N  360B MASK P          1.00 MANPGP
MF 360B3S09            1C    .010
EQ 360BPM0922          1C    .010
OD 69595A02       16102N  360C PRIM P          1.00 MANPGP
MF 360C3S09            1C    .020
EQ 360CPM0438          1C    .020
EQ 360CPM0922          1C    .020
OD 69595A02       16102N  360D DRY  P          1.00 MANPGP
MF 360D                C     .10
EQ 360DPM0922          1C   1.000
OD 69595A02       16102N  360E PAIN P          1.00 MANPGP
MF 360E3S09            1C    .020
EQ 360EPM0436          1C    .020
EQ 360EPM0922          1C    .020
OD 69595A02       16102N  360F PAIN P          1.00 MANPGP
MF 360F3S09            1C    .020
EQ 360FPM0437          1C    .020
EQ 360FPM0922          1C    .020
OD 69595A02       16102N  360G DRY  P          1.00 MANPGP
MF 360G                C     .50
EQ 360GPM0922          1C    .500
OD 69595A02       16102N  360H STRP P          1.00 MANPGP
MF 360HYH09            1C    .020
EQ 360HPM0922          1C    .020
OD 69595A02       16102N  360I UNLD P          1.00 MANPGP
EQ 360IPM0759          1C    .100
OD 69595A02       16102N  370 BALN P          1.00 MANPGP
MF  370YH09            1D   3.000
MF  370YH09             D    .100    .500
MF  370YH09             D    .000    .300
MF  370YH09             D    .200    .200
EQ  370WB0001          1D   3.000
EQ  370WB0001           D    .100    .500
EQ  370WB0001           D    .000    .300
EQ  370WB0001           D    .200    .200
OD 69595A02       16102N  380 ASSY P          1.00 MANPGP
MF  380YH09            1C    .100
EQ  380WA0004          1C    .100
OD 69595A05       16105N  005 DIS  P          1.00 MANPGW
MF  005HB05            1C    .080
EQ  005C00002          1C    .080
OD 69595A05       16105N  005B LOAD P          1.00 MANPGW
MF 005BH305            1C    .040
EQ 005BPM0426          1C    .040
OD 69595A05       16105N  005C HEAT P          1.00 MANPGW
MF 005C                C     .50
EQ 005CPM0426          1C    .500
OD 69595A05       16105N  006 REM  P          1.00 MANPGW
MF  006HB05            1C   0.080
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EQ  006MP0901          1C   0.080
OD 69595A05        16105N  006A LOAD P          1.00 MANFGW
MF  006AKI07           1C    .080
EQ  006AFM0901         1C    .080
OD 69595A05        16105N   007 CCLN P          1.00 MANFGW
EQ  007FM0901          1C   3.470
OD 69595A05        16105N   007 CCLN P          1.00 MANFGW
MF  007                C    2.89
EQ  007FM0516          1C   3.470
MF  007KI07            1C    .080
OD 69595A05        16105N  007A UNLD P          1.00 MANFGW
MF 007AKI07            1C    .080
EQ 007AFM0901          1C    .080
OD 69595A05        16105N  007B LOAD P          1.00 MANFGW
MF 007BKI07            1C    .020
EQ 007BFM0416          1C    .020
OD 69595A05        16105N   009 BLST P          1.00 MANFGW
MF  009KI07            1D   2.000
MF  009KI07            D     .150    .700
MF  009KI07            D     .250    .300
EQ  009FM0416          1D   2.000
EQ  009FM0416          D     .150    .700
EQ  009FM0416          D     .250    .300
OD 69595A05        16105N  009A UNLD P          1.00 MANFGW
MF 009AKI07            1C    .040
EQ 009AFM0416          1C    .040
OD 69595A05        16105N   010 REMV P           .08 MANFRA
MF  010JA              1C    .850
EQ  010FM5329          1C    .790
OD 69595A05        16105N   011 REMV P           .01 MANFRA
MF  011JA              1C   0.080
EQ  011FM0416          1C    .020
OD 69595A05        16105N   012 BLST P           .04 MANFGW
MF  012KI07            1C   0.130
EQ  012FM0416          1C    .080
OD 69593A05        16105N  012A UNLD P           .04 MANFGW
MF 012AKI07            1C    .040
EQ 012AFM0416          1C    .040
OD 69595A05        16105N  012B LOAD P          1.00 MANFGW
MF 012BKI07            1C    .080
EQ 012BFM0901          1C    .080
OD 69595A05        16105N   013 ASTR P          1.00 MANFGW
MF  013                C     .86
EQ  013E00001          1C   1.030
MF  013KI07            1C    .080
OD 69595A05        16105N   015 FPI  P           .75 MANFNA
MF  015DB09            2C    .050
EQ  015FM0679E         1C   1.050
EQ  015FM0901          1C   1.070
OD 69595A05        16105N  015A FPI  P           .25 MANFNA
MF 015ADB09            1C    .010
EQ 015AFM0901          1C   1.120
EQ 015AFM0679E         1C   1.100
OD 69595A05        16105N   015 UNLD P          1.00 MANFGW
MF  015KI07            1C    .080
EQ  015FM0901          1C    .080
OD 69595A05        16105N   019 NICK P          1.00 MANFGW
MF  019KI07            1D   2.000
MF  019KI07            D     .500    .800
MF  019KI07            D     .250    .200
EQ  019FM0416          1D   2.000
EQ  019FM0416          D     .500    .800
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EQ  019PM0410              D     .750   .200
OP 69595A05          16105N   040 INSP P          1.00 MANPGW
MP  040D107               1D   2.000
MP  040DI07                D    .250   .600
MP  040DI07                D    .160   .400
EQ  0401A0001             1D   2.000
EQ  0401A0001              D    .250   .600
EQ  040IA0001              D    .160   .400
OD 69595A05          16105N   050 MACH P           .01 MANPRA
MP  050JA                 1C   1.04
EQ  050PM2576             1C   1.020
OD 69595A05          16105N   060 MACH P           .01 MANPRA
MP  060JA                 1C   1.04
EQ  060PM2574             1C   1.020
OD 69595A05          16105N   070 MACH P           .01 MANPRA
MP  070JA                 1C   1.04
EQ  070PM2576             1C   1.020
OD 69595A05          16105N   080 MACH P           .01 MANPRA
MP  080JA                 1C   4.76
EQ  080PM2576             1C   4.760
OD 69595A05          16105N   085 CLN  P           .01 MANPGW
MP  085HB05               1C    .250
EQ  085PM0901             1C    .330
OD 69595A05          16105N  085A FPI  P           .01 MANPNA
MP 085ADB09               2C    .050
EQ 085APM0679E            1C   1.050
EQ 085APM0901             1C   1.070
OD 69595A05          16105N   087 MACH P           .01 MANPRA
MP  087JA                 1C   1.890
EQ  087PM6584             1C   1.91
OD 69595A05          16105N   090 MACH P           .01 MANPRA
MP  090JA                 1C    .70
EQ  090PM6584             1C    .680
OD 69595A05          16105N   100 MACH P           .01 MANPRA
MP  100JA                 1C   3.510
EQ  100PM2576             1C   3.490
OD 69595A05          16105N   110 MACH P           .01 MANPRA
MP  110JA                 1C   3.51
EQ  110PM2576             1C   3.530
OD 69595A05          16105N   120 MACH P           .01 MANPRA
MP  120JA                 1C    .590
EQ  120PM6584             1C    .570
OD 69595A05          16105N   140 MACH P           .01 MANPRA
MP  140JA                 1C   1.610
EQ  140PM6584             1C   1.590
OD 69595A05          16105N   150 MACH P           .01 MANPRA
MP  150JA                 1C   1.020
EQ  150PM2576             1C   1.040
OD 69595A05          16105N   155 MACH P           .01 MANPRA
MP  155JA                 1C   1.040
EQ  155PM2576             1C   1.060
OD 69595A05          16105N   160 CLN  P           .01 MANPGW
MP  160HB05               1C   0.280
EQ  160PM0901             1C    .030
OD 69595A05          16105N  160A FPI  P           .01 MANPNA
MP 160ADB09               2C    .050
EQ 160APM0679E            1C   1.050
EQ 160APM0901             1C   1.070
OD 69595A05          16105N   170 MOVE T          1.00 MANPRC
MP  170GVHD               1C    .600
EQ  170E_0002             1C    .600
OD 69595A05          16105N  170A CLN  P          1.00 MANPRC
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MP 170AUP09              1C    .100
EQ 170APM5620            1C    .100
EQ 170ALE33              1C    .100
OD 69595A05        16105N   180 PEEN P          1.00 MANPRC
MP  180UP08              1C   0.150
EQ  180PM5372            1C   0.150
OD 69595A05        16105N  180A CLN  P          1.00 MANPRC
MP 180AUP09              1C    .100
EQ 180APM5620            1C    .100
OD 69595A05        16105N  190F ANZ2 P          1.00 MANPRC
MP 190FUP09              1C    .30
EQ 190FPM5717            1C    .950
OD 69595A05        16105N   191 MOVE T          1.00 MANPRA
MP  191DVHD              1C    .600
EQ  191FL0002            1C    .600
OD 69595A05        16105N   200 INST P           .01 MANPRA
MP  200JA                1C    .89
EQ  200PM2576            1C    .87
OD 69595A05        16105N   204 INST P           .08 MANPRA
MP  204JA                1C    .29
OD 69595A05        16105N   208 MACH P           .08 MANPRA
MP  208JA                1C    .76
EQ  208PM7276            1C    .740
OD 69595A05        16105N   210 INST P           .08 MANPRA
MP  210JA                1C    .29
OD 69595A05        16105N   212 INST P           .01 MANPRA
MP  212JA                1C    .29
OD 69595A05        16105N   216 MACH P           .01 MANPRA
MP  216JA                1C   1.07
EQ  216PM7276            1C   1.050
OD 69595A05        16105N   220 INST P           .01 MANPRA
MP  220JA                1C    .29
OD 69595A05        16105N   225 MACH P           .01 MANPRA
MP  225JA                1C   1.73
EQ  225PM2576            1C   1.710
OD 69595A05        16105N   230 INST P           .01 MANPRA
MP  230JA                1C    .450
EQ  230PM2576            1C    .430
OD 69595A05        16105N   235 MACH S           .12 MANPRA
MP  235JA                1C   1.200
EQ  235PM2576            1C   1.200
OD 69595A05        16105N   240 INST P           .08 MANPRA
MP  240JA                1C   0.260
EQ  240PM2576            1C    .240
OD 69595A05        16105N   270 LOAD P           .93 MANPGP
MP  270YH09              1C   0.200
EQ  270PM0931            1C    .100
OD 69595A05        16105N   275 HEAT P           .93 MANPGP
EQ  275PM0435            1D   2.000
EQ  275PM0435             D    .300    .750
EQ  275PM0435             D    .500    .250
OD 69595A05        16105N  275A INST P           .93 MANPGP
MP 275AYH09              1C    .010
EQ 275APM0936            1C    .010
OD 69595A05        16105N  275B UNLD P           .93 MANPGP
EQ 275BPM0936            1C    .010
OD 69595A05        16105N   280 LOAD P          1.00 MANPGP
MP  280JS09              1C    .010
EQ  280PM0922            1C    .010
OD 69595A05        16105N  280A WASH P          1.00 MANPGP
MP 280AJS09              1C    .010
EQ 280APM0436            1C    .010
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EQ 280APM0922              1C    .010
OD 69595A05          16105N  280B MASK P          1.00 MANFGP
MF 280B3S09                1C    .010
EQ 280BPM0922              1C    .010
OD 69595A05          16105N  280C PRIM P          1.00 MANFGP
MF 280C3S09                1C    .020
EQ 280CPM0438              1C    .020
EQ 280CPM0922              1C    .020
OD 69595A05          16105N  280D DRY  P          1.00 MANFGP
MF 280D                     C     .10
EQ 280DPM0922              1C   1.000
OD 69595A05          16105N  280E PAIN P          1.00 MANFGP
MF 280E3S09                1C    .020
EQ 280EPM0922              1C    .020
EQ 280EPM0436              1C    .020
OD 69595A05          16105N  280F PAIN P          1.00 MANFGP
MF 280F3S09                1C    .020
EQ 280FPM0922              1C    .020
EQ 280FPM0437              1C    .020
OD 69595A05          16105N  280G DRY  P          1.00 MANFGP
MF 280G                     C     .50
EQ 280GPM0922              1C    .500
OD 69595A05          16105N  280H STRP P          1.00 MANFGP
MF 280HYH09                1C    .020
EQ 280HPM0922              1C    .020
OD 69595A05          16105N  280I UNLD P          1.00 MANFGP
EQ 280IPM0959              1C    .100
OD 69595A05          16105N   290 BALN P          1.00 MANFGP
MF  290IH09                1D   3.000
MF  290YH09                 D    .100   .500
MF  290YHC9                 D    .000   .300
MF  290YH09                 D    .200   .200
EQ  290WB0001              1D   3.000
EQ  290WB0001               D    .100   .500
EQ  290WB0001               D    .000   .300
EQ  290WB0001               D    .200   .200
OD 69595A05          16105N   295 ASSY P          1.00 MANFGP
MF  295YH09                1C    .100
EQ  295WA0004              1C    .100
OD 90101A            21101N   005 IND  P          1.00 MANFGW
MF  005HB05                1C    .080
EQ  005FL0001              1C    .080
OD 90101A            21101N  005A LOAD P          1.00 MANFGW
MF 005AHB05                1C    .030
EQ 005AL00002              1C    .030
DS 005A      90101A03               N DS/AS
DS 005A      90101A04               N DS/AS
OD 90101A            21101N  005B REM  P          1.00 MANFGW
MF 005BHB05                1C    .030
EQ 005BC00002              1C    .030
OD 90101A            21101N  005C REM  P          1.00 MANFGW
MF 005CHB05                1C    .030
EQ 005CC00002              1C    .030
OD 90101A            21101N  005D REM  P          1.00 MANFGW
MF 005DHB05                1C    .030
EQ 005DC00002              1C    .030
OD 90101A            21101N  005E REM  P          1.00 MANFGW
MF 005EHB05                1D   2.000
MF 005EHB05                 D    .150   .800
MF 005EHB05                 D    .080   .200
EQ 005EC00002              1D   2.000
EQ 005EC00002               D    .150   .800
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EQ 005EC00002                    D    .080   .200
OD 90101A                  21101N  005F REM  P          1.00 MANFGW
MF 005FHB05                   1C    .080
EQ 005FC00002                 1C    .080
OD 90101A                  21101N  005G REM  P          1.00 MANFGW
MF 005GHB05                   1C    .080
EQ 005GC00002                 1C    .080
OD 90101A                  21101N  005H SPLT P          1.00 MANFGW
MF 005HHB05                   2C    .080
EQ 005HC00002                 1C    .080
OD 90101A                  21101N   010 MATC P          1.00 MANFGF
MF  010GVHD                   1C    .500
EQ  010C00002                 1C    .500
AS  010       90101A03                 N DS/AS
AS  010       90101A04                 N DS/AS
OD 90101A                  21101N   020 ASSY P          1.00 MANFGF
MF  020YH09                   1D   3.000
MF  020YH09                    D    .300   .400
MF  020YH09                    D   2.000   .300
MF  020YH09                    D    .500   .300
EQ  020WA0002                 1D   3.000
EQ  020WA0002                  D    .300   .400
EQ  020WA0002                  D   2.000   .300
EQ  020WA0002                  D    .500   .300
OD 90101A                  21101N   030 TPNT P          1.00 MANFGP
MF  030GS09                   1C    .100
EQ  030WA0003                 1C    .100
OD 90101A                  21101N   040 FINA P          1.00 MANFGF
MF  040GS09                   1C    .100
OD 90101A                  21101N   050 FINA P          1.00 MANFGF
MF  050GS09                   1C    .100
EQ  050WA0003                 1C    .100
OD 90101A                  21101N  9999 SELL P          1.00 MANFGF
MF 9999GVHD                   1C    .020
OD 90101A03                21103N   006 LOAD P          1.00 MANFGW
MF  006HB05                   1C    .040
EQ  006FM0426                 1C    .040
OD 90101A03                21103N  006A HEAT P          1.00 MANFGW
EQ 006AFM0426                 1C    .500
OD 90101A03                21103N  006B REM  P          1.00 MANFGW
MF 006BHB05                   1C   0.080
EQ 006BHF0001                 1C   0.080
OD 90101A03                21103N  006C LOAD P          1.00 MANFGW
MF 006CKI07                   1C    .080
EQ 006CFM0901                 1C    .080
OD 90101A03                21103N   007 CCLN P          1.00 MANFGW
EQ  007FM0901                 1C   2.890
OD 90101A03                21103N   007 CCLN P          1.00 MANFGW
MF  007                        C    2.89
EQ  007FM0616                 1C   2.890
MF  007KI07                   1C    .080
OD 90101A03                21103N  007A UNLD P          1.00 MANFGW
MF 007AKI07                   1C    .080
EQ 007AFM0901                 1C    .080
OD 90101A03                21103N  007B LOAD P          1.00 MANFGW
MF 007BKI07                   1C    .030
EQ 007BFM0416                 1C    .030
OD 90101A03                21103N   008 BLST P          1.00 MANFGW
MF  008KI07                   1D   2.000
MF  008KI07                    D    .160   .500
MF  008KI07                    D    .080   .500
EQ  008FM0416                 1D   2.000
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EQ  008FM0416          D    .160   .500
EQ  008FM0416          D    .080   .500
OD 90101A03       21103N  009 REMO P          1.00 MANPRA
MP  009JA              1C   .540
EQ  009FM1788          1C   .240
OD 90101A03       21103N  01052DM  P           .04 MANPMG
BS  010                C  48.00
OD 90101A03       21103N  011 ASTR P          1.00 MANPGW
EQ  011FM0901          1C  1.030
OD 90101A03       21103N  011 ASTR P          1.00 MANPGW
EQ  011E00001          1C  1.030
MP  011KI07            1C   .080
OD 90101A03       21103N  015 FPI  P           .75 MANPNA
MP  015DB09            1C   .100
EQ  015FM0679E         1C  1.050
EQ  015FM0901          1C  1.070
OD 90101A03       21103N  015A FPI  P          .25 MANPNA
MP 015ADB09            1C   .100
EQ 015AFM0901          1C  1.120
EQ 015AFM0679E         1C  1.100
OD 90101A03       21103N  015B UNLD P          1.00 MANPGW
MP 015BKI07            1C   .040
EQ 015BC00004          1C   .040
OD 90101A03       21103N  015C LOAD P          1.00 MANPGW
MP 015CKI07            1C   .040
EQ 015CFM0410          1C   .040
OD 90101A03       21103N  019 NICK P          1.00 MANPGW
MP  019KI07            1D  2.000
MP  019KI07             D   .250   .500
MP  019KI07             D   .150   .500
EQ  019FM0410          1D  2.000
EQ  019FM0410           D   .250   .500
EQ  019FM0410           D   .150   .500
OD 90101A03       21103N  019A UNLD P          1.00 MANPGW
MP 019AKI07            1C   .050
EQ 019AFM0410          1C   .050
OD 90101A03       21103N  030 INSF P          1.00 MANPGW
MP  030DI07            1D  2.000
MP  030DI07             D   .350   .600
MP  030DI07             D   .150   .400
EQ  030IA0001          1D  2.000
EQ  030IA0001           D   .350   .600
EQ  030IA0001           D   .150   .400
OD 90101A03       21103N  044 POLI P           .34 MANPRA
MP  044JA              1C   .600
OD 90101A03       21103N  045 REMO P          1.00 MANPRA
MP  045JA              1C   .480
OD 90101A03       21103N  050 RETA P           .02 MANPRA
MP  050JA              1C  1.66
EQ  050FM7211          1C  1.640
OD 90101A03       21103N  056 BEAR P           .01 MANPRA
MP  056JA              1C  1.660
EQ  056FM6584          1C  1.640
OD 90101A03       21103N  057 BEAR P           .01 MANPRA
MP  057JA              1C  1.59
EQ  057FM6584          1C  1.570
OD 90101A03       21103N  059 BEAR P           .01 MANPRA
MP  059JA              1C  1.950
EQ  059FM6584          1C  1.930
OD 90101A03       21103N  060A MOVE T          1.00 MANPRC
MP 060ADVHD            1C   .600
EQ 060AFL0002          1C   .600
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OD 90101A03          21103N  060B CLN  P          1.00 MANFRC
MF 060BUF09               1C    .100
EQ 060BFM5620             1C    .100
OD 90101A03          21103N  060C FEEN P          1.00 MANFRC
MF 060CUF08               1C   0.150
EQ 060CFM5372             1C   0.150
OD 90101A03          21103N  070G ANZ2 P          1.00 MANFRC
MF 070GUF09               1C    .30
EQ 070GFM5717             1C    .950
OD 90101A03          21103N   071 MOVE T          1.00 MANFRA
MF  071OVHD               1C    .600
EQ  071FL0002             1C    .600
OD 90101A03          21103N   073 INST P           .02 MANFRA
MF  073JA                 1C    .27
EQ  073FM5685             1C    .270
OD 90101A03          21103N   074 MACH P           .01 MANFRA
MF  074JA                 1C    .76
EQ  074FM0508             1C    .740
OD 90101A03          21103N   075 INST P           .01 MANFRA
MF  075JA                 1C    .29
EQ  075FM5685             1C    .270
OD 90101A03          21103N   077 INST P           .01 MANFRA
MF  077JA                 1C    .080
EQ  077FM5685             1C    .080
OD 90101A03          21103N   078 MACH P           .01 MANFRA
MF  078JA                 1C    .240
EQ  078FM7276             1C    .240
OD 90101A03          21103N   078 MACH S           .01 MANFRA
MF  078JA                 1C    .500
EQ  078FM7276             1C    .500
OD 90101A03          21103N   079 INST P           .01 MANFRA
MF  079JA                 1C   0.310
EQ  079FM5685             1C    .270
OD 90101A03          21103N   080 INST P          1.00 MANFRA
MF  080JA                 1C    .29
OD 90101A03          21103N   095 MOVE P          1.00 MANFGP
MF  095YH09               1C   0.200
EQ  095FM0931             1C    .100
OD 90101A03          21103N   098 HEAT P          1.00 MANFGP
EQ  098FM0435             1D   2.000
EQ  098FM0435              D    .300    .750
EQ  098FM0435              D    .500    .250
OD 90101A03          21103N  098A INST P          1.00 MANFGP
MF 098AYH09               1C    .010
EQ 098AFM0936             1C    .100
OD 90101A03          21103N  098B UNLD P          1.00 MANFGP
EQ 098BFM0936             1C    .100
OD 90101A03          21103N   100 LOAD P          1.00 MANFGP
MF  1003S09               1C    .010
EQ  100FM0922             1C    .010
OD 90101A03          21103N  100A WASH P          1.00 MANFGP
MF 100A3S09               1C    .010
EQ 100AFM0436             1C    .010
EQ 100AFM0922             1C    .010
OD 90101A03          21103N  100B MASK P          1.00 MANFGP
MF 100B3S09               1C    .010
EQ 100BFM0922             1C    .010
OD 90101A03          21103N  100C PRIM P          1.00 MANFGP
MF 100C3S09               1C    .020
EQ 100CFM0438             1C    .020
EQ 100LFM0922             1C    .020
OD 90101A03          21103N  100D DRY  P          1.00 MANFGP
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MF 100D                    C      .10
EQ 100DFM0922             1C     1.000
OD 90101A03          21103N  100F PAIN P          1.00 MANFGP
MF 100F3S09               1C      .020
EQ 100FFM0437             1C      .020
EQ 100FFM0922             1C      .020
OD 90101A03          21103N  100G DRY  P          1.00 MANFGP
MF 100G                    C      .50
EQ 100GFM0922             1C      .500
OD 90101A03          21103N  100H STRP P          1.00 MANFGP
MF 100HYH09               1C      .020
EQ 100HFM0922             1C      .020
OD 90101A03          21103N   122 BALC P          1.00 MANFGP
MF  122YH09               1D    3.000
MF  122YH09                D     .100    .500
MF  122YH09                D     .000    .300
MF  122YH09                D     .200    .200
EQ  122WB0001             1D    3.000
EQ  122WB0001              D     .100    .500
EQ  122WB0001              D     .000    .300
EQ  122WB0001              D     .200    .200
EQ 100IFM0959             1C      .100
OD 90101A03          21103N   130 INST P          1.00 MANFGP
MF  130YH09               1C      .100
EQ  130WA0004             1C      .100
OD 90101A04          21104N   006 LOAD P          1.00 MANFGW
MF  006HB05               1C      .040
EQ  006FM0426             1C      .040
OD 90101A04          21104N  006A HEAT P          1.00 MANFGW
MF 006A                    C      .50
EQ 006AFM0426             1C      .500
OD 90101A04          21104N  006B REM  P          1.00 MANFGW
MF 006BHB05               1C    0.080
EQ 006BHF0001             1C    0.080
OD 90101A04          21104N  006C LOAD P          1.00 MANFGW
MF 006CKI07               1C      .080
EQ 006CC00005             1C      .080
OD 90101A04          21104N   007 CCLN P          1.00 MANFGW
EQ  007FM0901             1C    2.890
OD 90101A04          21104N   007 CCLN P          1.00 MANFGW
EQ  007FM0616             1C    2.890
MF  007KI07               1C      .080
OD 90101A04          21104N  007A UNLD P          1.00 MANFGW
MF 007AKI07               1C      .080
EQ 007AFM0901             1C      .080
OD 90101A04          21104N  007B LOAD P          1.00 MANFGW
MF 007BKI07               1C      .030
EQ 007BFM0416             1C      .030
OD 90101A04          21104N   008 BLST P          1.00 MANFGW
MF  008KI07               1D    2.000
MF  008KI07                D     .160    .500
MF  008KI07                D     .080    .500
EQ  008FM0416             1D    2.000
EQ  008FM0416              D     .160    .500
EQ  008FM0416              D     .080    .500
OD 90101A04          21104N  008A LOAD P          1.00 MANFGW
MF 008AKI07               1C      .080
EQ 008AFM0901             1C      .080
OD 90101A04          21104N   011 ASTR P          1.00 MANFGW
EQ  011FM0901             1C    1.030
OD 90101A04          21104N   011 ASTR P          1.00 MANFGW
MF  011                    C      .86
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EQ  011E00001          1C   1.030
MF  011KI07            1C    .080
OD 90101A04       21104N   015 FFI  P          .75 MANFNA
MF  015DB09            2C    .050
EQ  015FM0901          1C   1.070
EQ  015FM0679E         1C   1.050
OD 90101A04       21104N  015A FFI  P          .25 MANFNA
MF 015ADB09            1C    .100
EQ 015AFM0679E         1C   1.120
EQ 015AFM0901          1C   1.100
OD 90101A04       21104N  015B UNLD P         1.00 MANFGW
MF 015BKI07            1C    .040
EQ 015BC00004          1C    .040
OD 90101A04       21104N  015C LOAD P         1.00 MANFGW
MF 015CKI07            1C    .040
EQ 015CFM0410          1C    .040
OD 90101A04       21104N   019 NICK P         1.00 MANFGW
MF  019KI07           1D   2.000
MF  019KI07            D    .250   .500
MF  019KI07            D    .150   .500
EQ  019FM0410         1D   2.000
EQ  019FM0410          D    .250   .500
EQ  019FM0410          D    .150   .500
OD 90101A04       21104N  019B UNLD P         1.00 MANFGW
MF 019BKI07            1C    .050
EQ 019BFM0410          1C    .080
OD 90101A04       21104N   030 INSP P         1.00 MANFGW
MF  030DI07           1D   2.000
MF  030DI07            D    .350   .600
MF  030DI07            D    .150   .400
EQ  030IA0001         1D   2.000
EQ  030IA0001          D    .350   .600
EQ  030IA0001          D    .150   .400
OD 90101A04       21104N   040 THRD P         1.00 MANFRA
MF  040                C    .84
MF  040JA             1C    .940
EQ  040FM2576         1C   1.12
OD 90101A04       21104N   043 REMO P          .01 MANFRA
MF  043                C    .64
MF  043JA             1C    .640
OD 90101A04       21104N   045 SAFE P          .25 MANFRA
MF  045                C   1.96
MF  045JA             1C   1.960
EQ  045FM7216         1C   1.960
OD 90101A04       21104N   048 VALV P          .01 MANFRA
MF  048                C   1.22
MF  048JA             1C   1.220
EQ  048FM2576         1C   1.200
OD 90101A04       21104N   055 BEAR P          .02 MANFRA
MF  055                C    .7
MF  055JA             1C    .70
EQ  055FM7216         1C    .68
OD 90101A04       21104N   058 BEAR P          .01 MANFRA
MF  058JA             1C   1.61
EQ  058FM7216         1C   1.590
OD 90101A04       21104N  060A MOVE T         1.00 MANFRC
MF 060A0VHD            1C    .600
EQ 060AFL0002          1C    .600
OD 90101A04       21104N  060B CLN  P         1.00 MANFRC
MF 060BUF09            1C    .100
EQ 060BFM5520          1C    .100
OD 90101A04       21104N  060C PEEN P         1.00 MANFRC
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MF 060CUF08              1C    0.150
EQ 060CFM5372            1C    0.150
OD 90101A04          21104N  070G ANZ2 P          1.00 MANPRC
MF 070GUF09              1C     .30
EQ 070GFM5717            1C     .950
OD 90101A04          21104N   071 MOVE T          1.00 MANPRA
MF  071OVHD              1C     .600
EQ  071FL0002            1C     .600
OD 90101A04          21104N   072 INST P           .03 MANPRA
MF  072JA                1C     .290
EQ  072FM5685            1C     .270
OD 90101A04          21104N   074 MACH P           .02 MANPRA
MF  074JA                1C     .760
EQ  074FM0508            1C     .740
OD 90101A04          21104N   076 INST P           .02 MANPRA
MF  076JA                1C     .290
EQ  076FM5685            1C     .270
OD 90101A04          21104N   077 INST P           .01 MANPRA
MF  077JA                1C     .290
EQ  077FM5685            1C     .27
OD 90101A04          21104N   078 MACH P           .01 MANPRA
MF  078JA                1C     .760
EQ  078FM7492            1C     .740
OD 90101A04          21104N   079 INST P           .02 MANPRA
MF  079JA                1C     .290
EQ  079FM5685            1C     .270
OD 90101A04          21104N   080 INST P          1.00 MANPRA
MF  080JA                1C     .76
OD 90101A04          21104N   095 MOVE P          1.00 MANPGP
MF  095YH09              1C     .100
EQ  095FM0931            1C     .100
OD 90101A04          21104N   098 HEAT P          1.00 MANPGP
EQ  098FM0435            1D    2.000
EQ  098FM0435             D     .300    .750
EQ  098FM0435             D     .500    .250
OD 90101A04          21104N  098A INST P          1.00 MANPGP
MF 098AYH09              1C     .010
EQ 098AFM0936            1C     .010
OD 90101A04          21104N  098B UNLD P          1.00 MANPGP
EQ 098BFM0936            1C     .080
OD 90101A04          21104N   100 LOAD P          1.00 MANPGP
MF  1003S09              1C     .010
EQ  100FM0922            1C     .010
OD 90101A04          21104N  100A WASH P          1.00 MANPGP
MF 100A3S09              1C     .010
EQ 100AFM0436            1C     .010
EQ 100AFM0922            1C     .010
OD 90101A04          21104N  100B MASK P          1.00 MANPGP
MF 100B3S09              1C     .010
EQ 100BFM0922            1C     .010
OD 90101A04          21104N  100C PRIM P          1.00 MANPGP
MF 100C3S09              1C     .020
EQ 100CFM0922            1C     .020
EQ 100CFM0438            1C     .020
OD 90101A04          21104N  100D DRY  P          1.00 MANPGP
MF 100D                   C     .10
EQ 100DFM0922            1C    1.000
OD 90101A04          21104N  100E PAIN P          1.00 MANPGP
MF 100E3S09              1C     .020
EQ 100EFM0436            1C     .020
EQ 100EFM0922            1C     .020
OD 90101A04          21104N  100F PAIN P          1.00 MANPGP
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MF 100F3S09                    1C    .020
EQ 100FFM0437                  1C    .020
EQ 100FFM0922                  1C    .020
OD 90101A04          21104N  100G DRY  P          1.00 MANPGP
MF 100G                         C     .50
EQ 100GFM0922                  1C    .500
OD 90101A04          21104N  100H STRI P          1.00 MANPGP
MF 100HYH09                    1C    .020
EQ 100HFM0922                  1C    .020
OD 90101A04          21104N  100I CONV P          1.00 MANPGP
EQ 100IFM0959                  1C    .100
OD 90101A04          21104N   110 INST P          1.00 MANPGP
MF  110YH09                    1C    .100
EQ  110FM0959                  1C    .100
OD 90101A04          21104N   120 TEST P          1.00 MANPGP
MF  120YH09                    1C    .100
EQ  120FM0959                  1C    .100
OD 90101A04          21104N   122 BALC P          1.00 MANPGP
MF  122YH07                   1D   3.000
MF  122YH09                    D    .100   .500
MF  122YH09                    D    .000   .300
MF  122YH09                    D    .200   .200
EQ  122WB0001                 1D   3.000
EQ  122WB0001                  D    .100   .500
EQ  122WB0001                  D    .000   .300
EQ  122WB0001                  D    .200   .200
OD 90101A04          21104N   130 INST P          1.00 MANPGP
MF  130YH09                    1C    .100
EQ  130WA0004                  1C    .100
OD 17143A            16003N   005 IND  P          1.00 MANPGW
MF  005HB05                    1C    .160
OD 17143A            16003N   007 SPLT T          1.00 MANPGW
EQ  007FM0178                  1C   1.000
OD 17143A            16003N   007 SPLT P          1.00 MANPGW
MF  007HB05                   1D   2.000
MF  007HB05                    D   5.250   .800
MF  007HB05                    D   4.500   .200
EQ  007WB0501                  1C   8.000
DS  007       17143A01                 N DS/AS
DS  007       17143A02                 N DS/AS
DS  007       17143A10                 N DS/AS
DS  007       17143A13                 N DS/AS
DS  007       17143A13                 N DS/AS
DS  007       17143A14                 N DS/AS
DS  007       17143A04                 N DS/AS
DS  007       17143A04                 N DS/AS
DS  007       17143A05                 N DS/AS
DS  007       17143A06                 N DS/AS
DS  007       17143A07                 N DS/AS
DS  007       17143A08                 N DS/AS
DS  007       17143A09                 N DS/AS
DS  007       17143A09                 N DS/AS
DS  007       17143A17                 N DS/AS
OD 17143A            16003N   010 MTCH P          1.00 MANPGP
MF  010QVHD                   1C   1.000
OD 17143A            16003N   500 CHEK P          1.00 MANPGP
MF  500HP05                   1C   0.200
EQ  500WA0001                 1C    .170
OD 17143A            16003N   501 INSP P          1.00 MANPGP
MF  501HP09                    1C    .500
EQ  501WA009                   1C    .500
OD 17143A            16003N   502 ASSY P          1.00 MANPGP
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MP  502HB09S                1C    2.500
EQ  502WA0001               1C    2.500
AS  502       17143A01            N DS/AS
AS  502       17143A02            N DS/AS
AS  502       17143A10            N DS/AS
AS  502       17143A13            N DS/AS
AS  502       17143A11            N DS/AS
AS  502       17143A14            N DS/AS
AS  502       17143A03            N DS/AS
AS  502       17143A04            N DS/AS
AS  502       17143A05            N DS/AS
AS  502       17143A06            N DS/AS
AS  502       17143A07            N DS/AS
AS  502       17143A08            N DS/AS
AS  502       17143A09            N DS/AS
AS  502       17143A09            N DS/AS
AS  502       17143A17            N DS/AS
OD 17143A              16003N  502A ASSY P          1.00 MANPGP
MP 502AHB09S                1D    2.000
MP 502AHB09S                 D    1.000    .500
MP 502AHB09S                 D     .080    .500
EQ 502AWA0001               1D    2.000
EQ 502AWA0001                D    1.000    .500
EQ 502AWA0001                D     .080    .500
OD 17143A              16003N   504 ASSY P          1.00 MANPGP
MP  504HB09S                1C     .080
EQ  504WA0001               1C     .080
OD 17143A              16003N  504A ASSY P          1.00 MANPGP
MP 504AHB09S                1C     .750
EQ 504AWA0001               1C     .750
OD 17143A              16003N   505 INSP P          1.00 MANPGP
MP  505HB09S                1C     .050
EQ  505WA0001               1C     .050
OD 17143A              16003N   506 INSP P          1.00 MANPGP
MP  506HB09S                1C     .050
EQ  506WA0001               1C     .050
OD 17143A              16003N   507 TEST P          1.00 MANPGP
MP  507HB09S                1C    3.000
EQ  507PM0450               1C    3.000
OD 17143A              16003N   509 TEST P           .03 MANPGP
MP  509HB09S                1C    2.000
EQ  509PM0450               1C    2.000
OD 17143A              16003N   511 MTCH P          1.00 MIC
MP  5110VHD                 1C     .500
OD 17143A              16003N   514 ASSY P          1.00 MANPGP
MP  514HB09S                1C    3.530
EQ  514WA0009               1C    3.500
OD 17143A              16003N   515 INSP P          1.00 MANPGP
MP  5153S09                 1C    0.120
OD 17143A              16003N  515A LOAD P          1.00 MANPGP
MP 515A3S09                 1C     .070
OD 17143A              16003N  515B WASH P          1.00 MANPGP
MP 515B3S09                 1D    2.000
MP 515B3S09                  D     .120    .900
MP 515B3S09                  D     .500    .100
OD 17143A              16003N  515C MASK P          1.00 MANPGP
MP 515C3S09                 1T     .120    .170    .250
EQ 515CPM0924               1T     .120    .170    .250
OD 17143A              16003N  515D PRIM P          1.00 MANPGP
MP 515D                      T     .75     .88    1.00
MP 515D3S09                 1D    2.000
MP 515D3S09                  D     .250    .600
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MF 515D3S09                D     .500    .400
EQ 515DPM0445             1D    2.000
EQ 515DPM0445              D     .250    .600
EQ 515DPM0445              D     .500    .400
EQ 515DPM0924             1C     .020
OD 17143A            16003N  515E PNT  P          1.00 MANFGP
MF 515E                    T    2.00    3.00    4.00
MF 515E3S09               1D    2.000
MF 515E3S09                D     .250    .600
MF 515E3S09                D     .500    .400
EQ 515EPM0446             1D    2.000
EQ 515EPM0446              D     .250    .600
EQ 515EPM0446              D     .500    .400
EQ 515EPM0924             1D    2.000
EQ 515EPM0924              D     .250    .600
EQ 515EPM0924              D     .500    .400
OD 17143A            16003N  515F STRP P          1.00 MANFGP
MF 515F3S09               1T     .120    .170    .250
EQ 515FPM0924             1T     .120    .170    .250
OD 17143A            16003N   520 DECA P          1.00 MANFGP
MF  5203S09               1C     .170
EQ  520PM0924             1C     .170
OD 17143A            16003N   535 PAPR P          1.00 MANFGP
MF  5353S09               1C     .250
EQ  535PM0924             1C     .080
OD 17143A            16003N  535A UNLD P          1.00 MANFGP
MF 535A3S09               1C     .050
EQ 535APM0924             1C     .050
OD 17143A            16003N  9999 SELL P          1.00 MANFGP
MF 9999                    C    1.00
MF 99993S09               1C     .100
OD 17143A01          16001N   005 DIS  P          1.00 MANFGW
MF  005HB05               1C     .250
EQ  005UB0501             1C     .250
OD 17143A01          16001N  005A LOAD P          1.00 MANFGW
MF 005AHB05               1C     .080
EQ 005AC00003             1C     .080
OD 17143A01          16001N  005B TRAN P          1.00 MANFGW
EQ 005BC00003             1C     .080
OD 17143A01          16001N  005C LOAD P          1.00 MANFGW
MF 005CKI07               1C     .080
EQ 005CPM0901             1C     .080
OD 17143A01          16001N   007 ACLN P          1.00 MANFGW
EQ  007PM0901             1C   3.470
OD 17143A01          16001N   007 ACLN P          1.00 MANFGW
MF  007                    C    2.89
EQ  007PM0616             1C   3.470
MF  007KI07               1C     .080
OD 17143A01          16001N  007A UNLD P          1.00 MANFGW
MF 007AKI07               1C     .040
EQ 007APM0901             1C     .040
OD 17143A01          16001N  007B LOAD P          1.00 MANFGW
MF 007BKI07               1C     .060
EQ 007BPM7201             1C     .060
EQ 007BC00006             1C     .060
OD 17143A01          16001N   009 BLST P          1.00 MANFGW
MF  009KI07               1C     .650
EQ  009PM7201             1C     .650
OD 17143A01          16001N  009A UNLD P          1.00 MANFGW
MF 009AKI07               1C     .040
EQ 009APM7201             1C     .040
EQ 009AC00006             1C     .040
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OD 17143A01          16001N  009B LOAD P          1.00 MANPGW
MP  009BKI07               1C    .080
EQ  009BPM0901             1C    .080
OD 17143A01          16001N   010 ASTP T          1.00 MANPGW
EQ   010PM0901             1C   1.030
OD 17143A01          16001N   010 ASTP P          1.00 MANPGW
MP   010                   C    .86
EQ   010E00001             1C   1.030
MP   010KI07               1C    .080
OD 17143A01          16001N   015 LOAD P          1.00 MANPGW
MP   015KI07               1C    .050
EQ   015PM0901             1C    .050
OD 17143A01          16001N  015A FPI  P           .75 MANPNA
MP 015APB09                2C    .100
EQ 015APM0679E             1C   1.050
EQ 015APM0901              1C   1.120
OD 17143A01          16001N  015B FPI  P           .25 MANPNA
MP 015BPB09                1C    .050
EQ 015BPM0679E             1C   1.100
EQ 015BPM0901              1C   1.120
OD 17143A01          16001N  015C UNLD P          1.00 MANPGW
MP 015CKI07                1C    .050
EQ 015CPM0901              1C   0.140
OD 17143A01          16001N   030 INSP P          1.00 MANPGW
MP   030DI07               1C    .060
OD 17143A01          16001N  030A INSP P          1.00 MANPGW
MP 030ADI07                1C   1.000
EQ 030AIA0001              1C   1.000
OD 17143A01          16001N  030B LOAD P          1.00 MANPGW
MP 030BDI07                1C    .080
EQ 030BPM0902              1C    .080
OD 17143A01          16001N   060 REPA P           .05 MANPRA
MP   060JA11               1C   1.120
EQ   060PM7218             1C   1.100
OD 17143A01          16001N   065 REPA P           .05 MANPRA
MP   065JA11               1C   1.120
EQ   065PM7218             1C   1.100
OD 17143A01          16001N   070 REPA P           .05 MANPRA
MP   070JA11               1C   1.550
EQ   070PM7218             1C   1.530
OD 17143A01          16001N   080 REMO P           .15 MANPRA
MP   080JA11               1C   3.640
EQ   080PM7218             1C   3.620
OD 17143A01          16001N   100 REPA P           .08 MANPRA
MP   100JA11               1C   2.250
EQ   100PM7218             1C   2.230
OD 17143A01          16001N   110 REPA P           .05 MANPRA
MP   110JA11               1C   2.970
EQ   110PM7218             1C   2.950
OD 17143A01          16001N   120 REPA P           .05 MANPRA
MP   120JA                 1C   2.130
OD 17143A01          16001N   130 REPA P           .05 MANPRA
MP   130JA                 1C   2.130
OD 17143A01          16001N   240 REPA P           .22 MANPRA
MP   240JA11               1C   2.030
EQ   240PM7218             1C   2.010
OD 17143A01          16001N   260 REPA P           .50 MANPRA
MP   260JA11               1C   1.990
EQ   260PM7218             1C   1.970
OD 17143A01          16001N   280 REPA P           .36 MANPRA
MP   280JA11               1C   1.980
EQ   280PM7218             1C   1.960
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OD 17143A01          16001N   300 REPA P          .43 MANFRA
MF  300JA11               1C   1.880
EQ  300FM7218             1C   1.860
OD 17143A01          16001N   320 REPA P          .15 MANFRA
MF  320JA11               1C   1.820
EQ  320FM7218             1C   1.800
OD 17143A01          16001N   340 REPA P          .22 MANFRA
MF  340JA11               1C   1.820
EQ  340FM7218             1C   1.800
OD 17143A01          16001N   360 REWO P          .05 MANFRA
MF  360JA11               1C   1.160
EQ  360FM7218             1C   1.140
OD 17143A01          16001N   380 REPA P          .05 MANFRA
MF  380JA11               1C   1.780
EQ  380FM7218             1C   1.760
OD 17143A01          16001N   400 REPA P          .05 MANFRA
MF  400JA11               1C   1.770
EQ  400FM7218             1C   1.770
OD 17143A01          16001N   420 REPA P          .08 MANFRA
MF  420JA11               1C   2.210
EQ  420FM7218             1C   3.190
OD 17143A01          16001N   425 REPA P          .08 MANFRA
MF  425JA                 1C    .420
OD 17143A01          16001N   430 REPA P          .05 MANFRA
MF  430JA                 1C    .820
OD 17143A01          16001N   440 REPA P          .05 MANFRA
MF  440JA                 1C    .820
OD 17143A01          16001N   443 REPA P          .05 MANFRA
MF  443JA                 1C    .470
OD 17143A01          16001N   446 REPA P          .05 MANFRA
MF  446JA                 1C    .470
OD 17143A01          16001N   460 REPA P          .05 MANFRA
MF  460JA                 1C    .530
OD 17143A01          16001N   470 REPA P          .05 MANFRA
MF  470JA                 1C    .540
OD 17143A01          16001N   480 REAM P          .05 MANFRA
MF  480JA                 1C    .530
OD 17143A01          16001N   490 REPA P          .05 MANFRA
MF  490JA                 1C    .530
OD 17143A01          16001N   500 REAM P          .05 MANFRA
MF  500JA                 1C    .540
OD 17143A01          16001N   502 REAM P          .05 MANFRA
MF  502JA                 1C    .840
OD 17143A01          16001N   504 MACH P          .15 MANFRA
MF  504JA                 1C   3.050
EQ  504FM5288             1C   3.030
OD 17143A01          16001N   506 MACH P          .15 MANFRA
MF  506JA                 1C   2.360
EQ  506FM5289             1C   2.360
OD 17143A01          16001N   521 POLL S          .79 MANFRA
MF  521JA                 1C    .740
OD 17143A01          16001N   521 POLL P          .79 MANFRA
MF  521JA                 1C    .800
OD 17143A01          16001N   523 FPI  P         1.00 MANFNA
MF  523DB09               1C    .200
EQ  523FM5819P            1C   1.090
OD 17143A01          16001N  523A MOVE P         1.00 MANFNA
MF 523A09HB               1C    .080
EQ  523AFL0002            1C    .080
OD 17143A01          16001N   525 HONE S         1.00 MANFRB
MF  525A10G               1C    .990
EQ  525FM0211             1C    .990
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OD 17143A01          16001N   525 HONE P          1.00 MANPRB
MF  525JA10G               1C   3.040
EQ  525FM0211              1C   3.020
OD 17143A01          16001N   526 MOVE T          1.00 MANPRC
MF  526DVHD                1C    .600
EQ  526FL0002              1C    .600
OD 17143A01          16001N  527A PEEN P          1.00 MANPRC
MF 527AUP08                1C   0.120
EQ 527AFM5372              1C   0.120
OD 17143A01          16001N   565 HAND P          1.00 MANPRC
MF  565UP08                1C   0.550
OD 17143A01          16001N  565A MOVE P           .15 MANPRC
MF 565AUVHD                1C    .170
EQ 565AFL0002              1C    .170
OD 17143A01          16001N   583 VAPO P           .15 MANPWW
EQ  583FM6973              1C    .250
MF  583WF05F               2C    .060
OD 17143A01          16001N   587 BLAS T           .15 MANPWW
MF  587WF05F               2C    .250
EQ  587CE01-511            1C    .250
OD 17143A01          16001N   587 BLAS P           .15 MANPWW
MF  587WF05F               2C   1.000
EQ  587FM0698              1C   1.000
OD 17143A01          16001N  587A HEAT T           .15 MANPWW
MF 587AWF05F               2C    .060
EQ 587ACE01-511            1C    .310
OD 17143A01          16001N  587A HEAT P           .15 MANPWW
MF 587AWF05F               1C   2.000
EQ 587AFM6973              1C    .250
OD 17143A01          16001N   590 SPRA P           .15 MANPWW
MF  590WF11F               1C   1.580
EQ  590FM7235              1C   2.920
EQ  590CE01-511            1C    .080
OD 17143A01          16001N  590A MOVE P           .15 MANPWW
MF 590AOVHD                1C    .170
EQ 590AFL0002              1C    .170
OD 17143A01          16001N   610 MACH S           .08 MANPRA
MF  610JA                  1C   1.040
EQ  610FM5288              1C   1.040
OD 17143A01          16001N   610 MACH P           .08 MANPRA
MF  610JA                  1C   3.150
EQ  610FM5288              1C   3.130
OD 17143A01          16001N   615 MACH S           .05 MANPRA
MF  615JA                  1C   1.040
EQ  615FM5288              1C   1.040
OD 17143A01          16001N   615 MACH P           .05 MANPRA
MF  615JA                  1C   3.150
EQ  615FM5288              1C   3.130
OD 17143A01          16001N  620H ANZZ P          1.00 MANPRC
MF 620HUP09                1C    .220
EQ 620HFM5717              1C   1.120
OD 17143A01          16001N  640H ALOD P          1.00 MANPRC
MF 640HUP09                1C    .320
EQ 640HFM5672              1C    .210
OD 17143A01          16001N   649 MOVE T          1.00 MANPRA
MF  649UF05                1C    .080
EQ  649FM0963              1C    .170
OD 17143A01          16001N   650 INST P           .05 MANPRA
MF  650JA                  1C    .350
EQ  650FM5288              1C    .330
OD 17143A01          16001N   675 MACH P           .65 MANPRA
MF  675JA                  1C    .970
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EQ  675PM5288          1C    .950
OD 17143A01       16001N   680 INST P          .65 MANPRA
MF  680JA              1C    .720
OD 17143A01       16001N   690 MACH P          .65 MANPRA
MF  690JA              1C   1.340
EQ  690PM5288          1C   1.320
OD 17143A01       16001N   700 INST P          .65 MANPRA
MF  700JA              1C    .940
OD 17143A01       16001N   710 MACH P          .65 MANPRA
MF  710JA              1C   1.540
EQ  710PM5288          1C   1.520
OD 17143A01       16001N   720 INST P          .65 MANPRA
MF  720JA              1C   1.050
OD 17143A01       16001N   730 MACH P          .65 MANPRA
MF  730JA              1C   2.370
EQ  730PM5288          1C   2.350
OD 17143A01       16001N   740 INST P          .93 MANPRA
MF  740JA              1C    .730
OD 17143A01       16001N   750 MACH P          .93 MANPRA
MF  750JA              1C   1.110
OD 17143A01       16001N   760 INST P          .93 MANPRA
MF  760JA              1C    .730
OD 17143A01       16001N   770 MACH P          .93 MANPRA
MF  770JA              1C   2.560
EQ  770PM5288          1C   2.540
OD 17143A01       16001N   780 INST P          .93 MANPRA
MF  780JA              1C   1.150
OD 17143A01       16001N   790 TAF  P          .10 MANPRA
MF  790JA              1C    .710
OD 17143A01       16001N   800 INST P          .86 MANPRA
MF  800JA              1C    .820
OD 17143A01       16001N   810 MACH P          .08 MANPRA
MF  810JA              1C   2.700
EQ  810PM5288          1C   2.680
OD 17143A0.       16001N   820 INST P          .08 MANPRA
MF  820JA              1C    .820
OD 17143A01       16001N   840 MACH P          .43 MANPRA
MF  840JA              1C   2.080
EQ  840PM5288          1C   2.060
OD 17143A02       16002N   005 LOAD P         1.00 MANPGW
MF  005HB05            1C    .080
EQ  005PM0181          1C    .080
OD 17143A02       16002N  005A DIS  P         1.00 MANPGW
MF 005AHB05            1C    .150
EQ 005AWB0501          1C    .150
OD 17143A02       16002N  005B LOAD P         1.00 MANPGW
MF 005BHB05            1C    .080
EQ 005BC00003          1C    .080
OD 17143A02       16002N  005C LOAD P         1.00 MANPGW
MF 005CKI07            1C    .080
EQ 005CPM0901          1C    .080
OD 17143A02       16002N   007 SCLN P         1.00 MANPGW
EQ  007PM0901          1C   2.390
OD 17143A02       16002N   007 SCLN P         1.00 MANPGW
MF  007                C   1.98
EQ  007PM0626          1C   2.390
OD 17143A02       16002N  007A UNLD P         1.00 MANPGW
MF 007AKI07            1C    .080
EQ 007APM0901          1C    .080
OD 17143A02       16002N  007B LOAD P         1.00 MANPGW
MF 007BKI07            1C    .050
EQ 007BPM0312          1C    .050
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OD 17143A02          16002N   009 BLST P          1.00 MANFGW
MF  009XI07                1C    .450
EQ  009FM0412              1C    .450
OD 17143A02          16002N  009B LOAD P          1.00 MANFGW
MF 009BKI07                1C    .080
EQ 009BFM0201              1C    .080
OD 17143A02          16002N   011 BAKE P          1.00 MANFGW
EQ  011FM0753              1C   8.000
OD 17143A02          16002N   050 UNLD P          1.00 MANFGW
MF  050DI07                1C    .080
EQ  050FM0201              1C    .080
OD 17143A02          16002N  050A INSP P          1.00 MANFGW
MF 050ADI07                1C    .700
EQ 050AIA0001              1C    .700
OD 17143A02          16002N  050B LOAD P          1.00 MANFGW
MF 050BDI07                1C    .080
EQ 050BFM0902              1C    .080
OD 17143A02          16002N   100 REFA P           .50 MANFRA
MF  100JA                  1C   2.110
EQ  100FM7215              1C   2.090
OD 17143A02          16002N   120 REFA P           .05 MANFRA
MF  120JA                  1C   2.520
EQ  120FM2577              1C   2.500
OD 17143A02          16002N   140 REWO P           .05 MANFRA
MF  140JA                  1C    .700
OD 17143A02          16002N   150 MODI P           .05 MANFRA
MF  150JA                  1C   1.030
EQ  150FM2577              1C   1.010
OD 17143A02          16002N   160 REFA P           .47 MANFRA
MF  160JA                  1C   1.030
EQ  160FM2577              1C   1.010
OD 17143A02          16002N   165 DRIL P           .47 MANFRA
MF  165JA                  1C   1.030
EQ  165FM2577              1C   1.010
OD 17143A02          16002N   220 REFA P           .62 MANFRA
MF  220JA                  1C   1.300
EQ  220FM2577              1C   1.280
OD 17143A02          16002N   240 REFA P           .25 MANFRA
MF  240JA                  1C   1.540
EQ  240FM2577              1C   1.520
OD 17143A02          16002N   260 REFA P           .08 MANFRA
MF  260JA                  1C   1.510
EQ  260FM2577              1C    .950
OD 17143A02          16002N   270 REFA P           .05 MANFRA
MF  270JA                  1C   3.010
EQ  270FM7215              1C   2.990
OD 17143A02          16002N   272 MACH P           .05 MANFRA
MF  272JA                  1C   1.410
EQ  272FM7215              1C   1.390
OD 17143A02          16002N   278 MOVE T          1.00 MANFRC
MF  278OVHD                1C    .170
EQ  278FL0002              1C    .170
OD 17143A02          16002N  278A CLN  P          1.00 MANFRC
MF 278AUP09                1C    .100
EQ 278AFM5620              1C    .100
OD 17143A02          16002N  279A SCAD P           .95 MANFRC
MF 279AUP09                1C    .020
EQ 279AFM5833              1C    .330
OD 17143A02          16002N  285A CLN  P          1.00 MANFRC
MF 285AUP09                1C    .100
EQ 285AFM5620              1C    .100
OD 17143A02          16002N  285B MASK P          1.00 MANFRC
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MF                          C     .500
MP 285BUP09                 1C    .050
EQ 285BPM0053               1C    .050
OD 17143A02          16002N  285C SCHR P          1.00 MANPRC
MP 285CUP09                 1C    .140
EQ 285CPM5808               1C   0.340
OD 17143A02          16002N  285G MOVE P          1.00 MANPRC
MP 285GUP05                 1C    .080
EQ 285GPM0902               1C    .170
OD 17143A02          16002N   375 GRIN P           .37 MANPRB
MP  375JA11G                1C   9.740
EQ  375PM5544               1C   9.720
OD 17143A02          16002N   390 GRIN P           .28 MANPRB
MP  390JA11G                1C   2.380
EQ  390PM5544               1C   2.360
OD 17143A02          16002N   405 GRIN P           .37 MANPRB
MP  405JA11G                1C   2.380
EQ  405PM5544               1C   2.360
OD 17143A02          16002N   420 GRIN P           .37 MANPRB
MP  420JA11G                1C   1.510
EQ  420PM5544               1C   1.490
OD 17143A02          16002N   435 GRIN P           .46 MANPRB
MP  435JA11G                1C   2.410
EQ  435PM5544               1C   2.390
OD 17143A02          16002N   450 RENO P           .91 MANPRB
MP  450JA10G                1C   2.220
EQ  450PM1312               1C   2.200
OD 17143A02          16002N   465 GRIN P           .28 MANPRB
MP  465JA10G                1C   2.160
EQ  465PM1313               1C   2.140
OD 17143A02          16002N   480 HONE P           .10 MANPRB
MP  480JA09G                1C    .950
OD 17143A02          16002N   495 GRIN P           .10 MANPRB
MP  495JA                   1C   9.410
EQ  495PM1313               1C   9.390
OD 17143A02          16002N   520 BAKE P          1.00 MANPRC
EQ  520PM5453               1C   8.050
OD 17143A02          16002N   550 CLN  P          1.00 MANPRC
MP  550UP09                 1C    .100
EQ  550PM5620               1C    .100
OD 17143A02          16002N  560A PEEN P          1.00 MANPRC
MP 560AUP08                 1C   0.120
EQ 560APM4715               1C   0.120
OD 17143A02          16002N  560B CLN  P          1.00 MANPRC
MP 560BUP09                 1C    .100
EQ 560BPM5620               1C    .100
OD 17143A02          16002N  635A MASK P          1.00 MANPRC
MF                          C     .500
MP 635AUP09                 1C    .050
EQ 635APM0053               1C    .050
OD 17143A02          16002N  640C CHR  P          1.00 MANPRC
MP 640CUP09                 1C    .410
EQ 640CCHRFLT               1D   3.000
EQ 640CCHRFLT                D   1.000   .060
EQ 640CCHRFLT                D  20.000   .700
EQ 640CCHRFLT                D  40.000   .240
OD 17143A02          16002N   650 BAKE P          1.00 MANPRC
EQ  650PM5453               1C   8.050
OD 17143A02          16002N  675A MASK P          1.00 MANPRC
MF                          C     .500
MP 675AUP09                 1C    .050
EQ 675APM0053               1C    .050
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OD 17143A02          16002N  680C CHR  P          1.00 MANPRC
MF 680CUP07              1C    .250
EQ 680CCHRPLT            1D   3.000
EQ 680CCHRPLT             D   1.000    .060
EQ 680CCHRPLT             D  20.000    .700
EQ 680CCHRPLT             D  40.000    .240
OD 17143A02          16002N   780 BAKE P          1.00 MANPRC
EQ  780FM5453            1C   8.050
OD 17143A02          16002N  780A MOVE P           .50 MANPRC
MF 780AUP05              1C    .080
EQ 780APM0902            1C    .170
OD 17143A02          16002N   790 GRIN P           .37 MANPRB
MF  790JA11G             1C  13.810
EQ  790FM5544            1C  13.790
OD 17143A02          16002N   800 GRIN P           .28 MANPRB
MF  800JA11G             1C   1.670
EQ  800FM5544            1C   1.650
OD 17143A02          16002N   810 GRIN P           .37 MANPRB
MF  810JA11G             1C   1.670
EQ  810FM5544            1C   1.650
OD 17143A02          16002N   820 GRIN P           .37 MANPRB
MF  820JA11G             1C   2.170
EQ  820FM5544            1C   2.150
OD 17143A02          16002N   830 GRIN P           .46 MANPRB
MF  830JA11G             1C   2.170
EQ  830FM5544            1C   2.150
OD 17143A02          16002N   840 GRIN P           .28 MANPRB
MF  840JA11G             1C   3.290
EQ  840FM5544            1C   3.270
OD 17143A02          16002N  880B BAKE P          1.00 MANPRC
EQ 880BFM5453            1C   8.050
OD 17143A02          16002N   895 CLN  P          1.00 MANPRC
MF  895UP09              1C    .100
EQ  895FM5620            1C    .100
OD 17143A02          16002N  902A CLN  P          1.00 MANPRC
MF 902AUP09              1C    .100
EQ 902AFM5620            1C    .100
OD 17143A02          16002N  902B MASK P           .65 MANPRC
MF                        C    .500
MF 902BUP09              1C    .050
EQ 902BFM0053            1C    .050
OD 17143A02          16002N  902C BLST P           .65 MANPRC
MF 902CUP09              1C   0.110
EQ 902CFM0245            1C   0.110
OD 17143A02          16002N  910C CAD  P           .65 MANPRC
MF 910CUP09              1C    .150
EQ 910CFM5837            1C    .270
OD 17143A02          16002N  920C BAKE P           .65 MANPRC
EQ 920CFM5454            1C  36.050
OD 17143A02          16002N  930C IRID P           .65 MANPRC
MF 930CUP09              1C    .050
EQ 930CFM5622            1C    .040
OD 17143A02          16002N   936 MOVE P          1.00 MANPRA
MF  936OVHD              1C    .600
EQ  936FL0002            1C    .600
OD 17143A02          16002N   940 INSE P          1.00 MANPRA
MF  940JA                1C    .920
EQ  940FM0080            1C    .900
OD 17143A02          16002N   945 INST P          1.00 MANPRA
MF  945JA                1C    .290
OD 17143A02          16002N   949 MACH P          1.00 MANPRA
MF  949JA                1C    .730
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EQ  949PM0080          1C    .710
OD 17143A02       16002N   950 INST P        1.00 MANPRA
MP  950JA              1C    .500
OD 17143A02       16002N   959 MACH P        1.00 MANPRA
MP  959JA              1C    .810
EQ  959PM0080          1C    .790
OD 17143A02       16002N   960 INST P        1.00 MANPRA
MP  960JA              1C    .490
OD 17143A04       16004N   005 DIS  P        1.00 MANPGW
MP  005HB05            1C    .250
EQ  005WB0501          1C    .250
OD 17143A04       16004N  005A LOAD P        1.00 MANPGW
MP 005AHB05            1C    .060
EQ 005AC00003          1C    .060
OD 17143A04       16004N   006 PROC P        1.00 MANPGW
MP  006                C     .25
EQ  006PM0421          1C    .080
OD 17143A04       16004N  006A UNLD P        1.00 MANPGW
MP 006AHB05            1C    .080
EQ 006APM0421          1C    .080
OD 17143A04       16004N  006B LOAD P        1.00 MANPGW
MP 006BHB05            1C    .060
EQ 006BPM0413          1C    .060
OD 17143A04       16004N   009 CLN  P        1.00 MANPGW
MP  009HB05            1C    .260
EQ  009PM0413          1C    .260
OD 17143A04       16004N  009A STAC P        1.00 MANPGW
MP 009AHB05            1C    .080
OD 17143A04       16004N  009B MOVE P        1.00 MANPGW
MP 009BHB05            1C    .080
EQ 009BFL0002          1C    .080
OD 17143A04       16004N   010 INSP P        1.00 MANPGW
MP  010DI07            1C    .100
OD 17143A04       16004N  010A STAC P        1.00 MANPGW
MP 010ADI07            1C    .080
OD 17143A04       16004N   014 MOVE T        1.00 MANPRC
MP  0140VHD            1C    .600
EQ  014FL0002          1C    .600
OD 17143A04       16004N  015A SCAD P        1.00 MANPRC
MP 015AUP09            1C    .010
EQ 015APM5833          1C    .130
OD 17143A04       16004N   020 REPA P        1.00 MANPRA
MP  020JA              1C    .700
EQ  020PM1779          1C   1.130
OD 17143A04       16004N   030 RADI P         .06 MANPRA
MP  080JA              1C    .710
OD 17143A04       16004N   083 MOVE P        1.00 MANPRC
MP  083UP09            1C    .100
EQ  083PM5620          1C    .100
OD 17143A04       16004N  087B MASK P         .65 MANPRC
MP                     C     .500
MP 087BUP09            1C    .050
EQ 087BPM0057          1C    .050
OD 17143A04       16004N  087C BLST P         .65 MANPRC
MP 087CUP08            1C   0.110
EQ 087CPM0245          1C   0.110
OD 17143A04       16004N  090C CAD  P         .65 MANPRC
MP 090CUP09            1C    .040
EQ 090CPM5837          1C    .110
OD 17143A04       16004N   100 BRSH P         .65 MANPRC
MP  100UP07            1C   1.000
EQ  100BRUSH           1C   1.000
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OD 17143A04          16004N  120C IRID P          .65 MANPRC
MF 120CUF09               1C    .040
EQ 120CPM5622             1C    .040
OD 17143A04          16004N   135 MOVE P         1.00 MANPGP
MF  135UF05               1C    .020
EQ  135PM0902             1C    .300
OD 17143A04          16004N   160 INST P         1.00 MANPRA
MF  160JA                 1C   0.080
OD 17143A05          16005N   005 LOAD P         1.00 MANPGW
MF  005HB05               1C    .080
EQ  005PM0131             1C    .080
OD 17143A05          16005N  005A DIS  P         1.00 MANPGW
MF 005AHB05               1C    .160
EQ 005AWB0501             1C    .160
OD 17143A05          16005N  005B LOAD P         1.00 MANPGW
MF 005BHB05               1C    .080
EQ 005BC00003             1C    .080
OD 17143A05          16005N  005C TRAN P         1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CC00003             1C    .080
OD 17143A05          16005N   007 CLN  P         1.00 MANPGW
EQ  007PM0901             1C   2.390
OD 17143A05          16005N   007 CLN  P         1.00 MANPGW
EQ  007PM0626             1C   2.390
MF  007KI07               1C    .030
OD 17143A05          16005N  007A UNLD P         1.00 MANPGW
MF 007AKI07               1C    .080
EQ 007APM0901             1C    .080
OD 17143A05          16005N  007B LOAD P         1.00 MANPGW
MF 007BKI07               1C    .050
EQ 007BPM0412             1C    .050
OD 17143A05          16005N   009 BLST P         1.00 MANPGW
MF  009KI07               1C    .250
EQ  009PM0412             1C    .250
OD 17143A05          16005N  009A LOAD P         1.00 MANPGW
MF 009AKI07               1C    .080
EQ 009APM0901             1C    .080
OD 17143A05          16005N   011 BAKE P         1.00 MANPGW
EQ  011PM0753             1C   8.000
OD 17143A05          16005N   013 LOAD P         1.00 MANPNA
MF  013KI07               1C    .050
EQ  013PM0901             1C    .050
OD 17143A05          16005N  013A MAG  P         1.00 MANPNA
MF 013ADB09               1C    .210
EQ 013APM0901             1C   0.240
EQ 013APM6369             1C    .210
OD 17143A05          16005N  013B UNLD P         1.00 MANPNA
MF 013BKI07               1C    .050
EQ 013BPM0901             1C   0.070
OD 17143A05          16005N   050 INSP P         1.00 MANPGW
MF  050DI07               1C    .080
EQ  0501A0001             1C    .080
OD 17143A05          16005N  050B LOAD P         1.00 MANPGW
MF 050BDI07               1C    .080
EQ 0508PM0902             1C    .080
OD 17143A05          16005N   052 HARD S         1.00 MANPNA
MF  052WL08               1C    .160
EQ  052RT04               1C    .160
OD 17143A05          16005N   052 HARD P         1.00 MANPNA
MF  052WL08               1C    .080
EQ  052RT04               1C    .080
OD 17143A05          16005N   070 REMO P          .05 MANPRA
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MF	070JA		1C	.640		
OD	17143A05	16005N		100 MACH	P	.60 MANFRA
MF	100JA		1C	2.300		
EQ	100PM4562		1C	2.280		
OD	17143A05	16005N		120 MACH	P	.60 MANFRA
MF	120JA		1C	2.130		
EQ	120PM4562		1C	2.110		
OD	17143A05	16005N		122 MOVE	T	1.00 MANFRC
MF	122OVHD		1C	.600		
EQ	122FL0002		1C	.600		
OD	17143A05	16005N		123 CLN	P	1.00 MANFRC
MF	123UP09		1C	.100		
EQ	123PM5620		1C	.100		
OD	17143A05	16005N		127A SCAD	P	.95 MANFRC
MF	127AUP09		1C	.260		
EQ	127APM5833		1C	.260		
OD	17143A05	16005N		135A CLN	P	.65 MANFRC
MF	135AUP09		1C	.100		
EQ	135APM5620		1C	.100		
OD	17143A05	16005N		135B MASK	P	.65 MANFRC
MF			C	.500		
MF	135BUP09		1C	.050		
EQ	135BPM0053		1C	.050		
OD	17143A05	16005N		135C BLST	P	.65 MANFRC
MF	135CUP08		1C	0.110		
EQ	135CPM0245		1C	0.110		
OD	17143A05	16005N		140C CAD	P	.65 MANFRC
MF	140CUP09		1C	.160		
EQ	140CPM5837		1C	.160		
OD	17143A05	16005N		160 BAKE	P	.65 MANFRC
EQ	160PM5454		1C	36.050		
OD	17143A05	16005N		200C IRID	P	.65 MANFRC
MF	200CUP09		1C	.050		
EQ	200CPM5622		1C	.040		
OD	17143A05	16005N		210 MAG	P	1.00 MANFNA
MF	210DB09		1C	.210		
EQ	210PM6671		1C	.210		
OD	17143A05	16005N		218 MOVE	P	1.00 MANFRA
MF	218OVHD		1C	.170		
EQ	218FL0002		1C	.170		
OD	17143A05	16005N		219 MACH	P	.82 MANFRA
MF	219JA		1C	2.170		
EQ	219PM2570		1C	2.170		
OD	17143A05	16005N		220 INST	P	.82 MANFRA
MF	220JA		1C	.380		
OD	17143A05	16005N		225 REAM	P	.82 MANFRA
MF	225JA		1C	2.230		
OD	17143A05	16005N		235 MACH	P	1.00 MANFRA
MF	235JA		1C	2.190		
EQ	235PM2570		1C	2.170		
OD	17143A05	16005N		240 INST	P	1.00 MANFRA
MF	240JA		1C	1.620		
OD	17143A05	16005N		245 REAM	P	1.00 MANFRA
MF	245JA		1C	2.230		
OD	17143A06	16006N		005 LOAD	P	1.00 MANFGW
MF	005HB05		1C	.080		
EQ	005PM0181		1C	.080		
OD	17143A06	16006N		005A DIS	P	1.00 MANFGW
MF	005AHB05		1C	.250		
EQ	005AWB0501		1C	.250		
OD	17143A06	16006N		005B LOAD	P	1.00 MANFGW
MF	005BHB05		1C	.080		

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EQ 005BC00003          1C     .080
OD 17143A06       16006N  005C TRAN P          1.00 MANPGW
MP 005CKI07            1C     .080
EQ 005CC00003          1C     .080
OD 17143A06       16006N   007 CLN  P          1.00 MANPGW
EQ  007PM0901          1C    2.390
OD 17143A06       16006N   007 CLN  P          1.00 MANPGW
EQ  007PM0626          1C    2.390
MP  007KI07            1C     .030
OD 17143A06       16006N  007A UNLD P          1.00 MANPGW
MP 007AKI07            1C     .080
EQ 007APM0901          1C     .080
OD 17143A06       16006N  007B LOAD P          1.00 MANPGW
MP 007BKI07            1C     .050
EQ 007BPM0412          1C     .050
OD 17143A06       16006N   009 BLST P          1.00 MANPGW
MP  009KI07            1C     .120
EQ  009PM0412          1C     .120
OD 17143A06       16006N  009B LOAD P          1.00 MANPGW
MP 009BKI07            1C     .080
EQ 009BPM0901          1C     .080
OD 17143A06       16006N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    8.000
OD 17143A06       16006N   013 LOAD P          1.00 MANPNA
MP  013KI07            1C     .050
EQ  013PM0901          1C     .050
OD 17143A06       16006N  013A MAG  P          1.00 MANPNA
MP 013ADB09            1C     .210
EQ 013APM0901          1C    0.240
EQ 013AFM6369          1C     .210
OD 17143A06       16006N  013B UNLD P          1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 17143A06       16006N   050 INSP P          1.00 MANPGW
MP  050DI07            1C     .210
EQ  050IA0001          1C     .210
OD 17143A06       16006N  050A LOAD P          1.00 MANPGW
MP 050ADI07            1C     .080
EQ 050APM0902          1C     .080
OD 17143A06       16006N   080 REMO P          1.00 MANPRA
MP  080JA              1C     .620
OD 17143A06       16006N   100 REPA P          1.00 MANPRA
MP  100JA              1C    1.520
OD 17143A06       16006N   120 REPA P          1.00 MANPRA
MP  120JA              1C    1.870
OD 17143A06       16006N   140 REPA P          1.00 MANPRA
MP  140JA              1C    1.950
OD 17143A06       16006N   160 REPA P          1.00 MANPRA
MP  160JA              1C    1.680
OD 17143A06       16006N   162 MOVE P          1.00 MANPRC
MP  162UP05            1C     .080
EQ  162PM0902          1C     .170
OD 17143A06       16006N   163 CLN  P          1.00 MANPRC
MP  163UP09            1C     .100
EQ  163PM5620          1C     .100
OD 17143A06       16006N  167A SCAD P           .95 MANPRC
MP 167AUP09            1C     .260
EQ 167APM5833          1C     .260
OD 17143A06       16006N  175A CLN  P          1.00 MANPRC
MP 175AUP09            1C     .100
EQ 175ACE33            1C     .100
OD 17143A06       16006N  175B MASK P          1.00 MANPRC
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MF                          C     .500
MP 175BUP09                 1C    .050
EQ 175BPM0053               1C    .050
OD 17143A06          16006N 175C BLST P        1.00 MANFRC
MP 175CUP08                 1C    0.110
EQ 175CPM0245               1C    0.110
OD 17143A06          16006N 180C CAD  P        1.00 MANFRC
MP 180CUP09                 1C    .160
EQ 180CPM5837               1C    .160
OD 17143A06          16006N  200 BAKE P        1.00 MANFRC
EQ  200PM5454               1C  36.050
OD 17143A06          16006N 240C IRID P        1.00 MANFRC
MP 240CUP09                 1C    .050
EQ 240CPM5622               1C    .040
OD 17143A06          16006N  250 MAG  P        1.00 MANFNA
MP  250DB09                 1C    .210
EQ  250PM6671               1C    .210
OD 17143A06          16006N  258 MOVE P        1.00 MANFRA
MP  258OVHD                 1C    .600
EQ  258FL0002               1C    .600
OD 17143A06          16006N  259 MACH P        1.00 MANFRA
MP  259JA                   1C   2.190
EQ  259PM3473               1C   2.170
OD 17143A06          16006N  260 INST P        1.00 MANFRA
MP  260JA                   1C    .290
OD 17143A06          16006N  265 HONE P        1.00 MANFRA
MP  265JA                   1C    .880
OD 17143A06          16006N  275 MACH P        1.00 MANFRA
MP  275JA                   1C   1.740
EQ  275PM3478               1C   1.720
OD 17143A06          16006N  280 INST P        1.00 MANFRA
MP  280JA                   1C    .290
OD 17143A06          16006N  285 HONE P        1.00 MANFRA
MP  285JA                   1C    .880
OD 17143A06          16006N  295 MACH P        1.00 MANFRA
MP  295JA11                 1C   1.060
EQ  295PM3478               1C   1.040
OD 17143A06          16006N  300 INST P        1.00 MANFRA
MP  300JA                   1C    .290
OD 17143A06          16006N  305 HONE P        1.00 MANFRA
MP  305JA                   1C    .880
OD 17143A06          16006N  310 MACH P        1.00 MANFRA
MP  310JA11                 1C   1.470
EQ  310PM3478               1C   1.450
OD 17143A06          16006N  320 INST P        1.00 MANFRA
MP  320JA                   1C    .290
OD 17143A06          16006N  325 HONE P        1.00 MANFRA
MP  325JA                   1C   1.400
OD 17143A07          16007N  005 LOAD P        1.00 MANFGW
MP  005HB05                 1C    .080
EQ  005PM0181               1C    .080
OD 17143A07          16007N 005A DIS  P        1.00 MANFGW
MP 005AHB05                 1C    .250
EQ 005AWB0501               1C    .250
OD 17143A07          16007N 005B LOAD P        1.00 MANFGW
MP 005BHB05                 1C    .080
EQ 005BC00003               1C    .080
OD 17143A07          16007N 005C TRAN P        1.00 MANFGW
MP 005CHI07                 1C    .080
EQ 005CC00003               1C    .080
OD 17143A07          16007N  007 SCLN P        1.00 MANFGW
EQ  007PM0903               1C   2.390
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OD 17143A07          16007N   007 SCLN P          1.00 MANPGW
MF  007                   C    1.98
EQ  007PM0626            1C    2.390
OD 17143A07          16007N  007A UNLD P          1.00 MANPGW
MF 007AKI07              1C     .080
EQ 007APM0901            1C     .080
OD 17143A07          16007N  007B LOAD P          1.00 MANPGW
MF 007BKI07              1C     .050
EQ 007BPM0412            1C     .050
OD 17143A07          16007N   009 BLST P          1.00 MANPGW
MF  009KI07              1C     .160
EQ  009PM0412            1C     .160
OD 17143A07          16007N  009A UNLD P          1.00 MANPGW
MF 009AKI07              1C     .080
EQ 009APM0901            1C     .080
OD 17143A07          16007N  009B LOAD P          1.00 MANPGW
MF 009BKI07              1C     .080
EQ 009BPM0903            1C     .080
OD 17143A07          16007N   011 PROC P          1.00 MANPGW
EQ  011PM0753            1C    4.000
OD 17143A07          16007N   013 LOAD P          1.00 MANPNA
MF  013KI07              1C     .050
EQ  013PM0901            1C     .050
OD 17143A07          16007N  013A MAG  P          1.00 MANPNA
MF 013ADB09              1C     .100
EQ 013APM0901            1C    0.130
EQ 013APM6369            1C     .100
OD 17143A07          16007N  013B UNLD P          1.00 MANPNA
MF 013BKI07              1C     .050
EQ 013BPM0901            1C    0.070
OD 17143A07          16007N   050 INSP P          1.00 MANPGW
MF  050DI07              1C    0.240
EQ  050IA0001            1C     .160
OD 17143A07          16007N  050A LOAD P          1.00 MANPGW
MF 050ADI07              1C     .080
EQ 050APM0902            1C     .080
OD 17143A07          16007N   070 REMO P           .05 MANPRA
MF  070JA                1C     .720
OD 17143A07          16007N   074 MOVE T          1.00 MANPRC
MF  0740VHD              1C     .170
EQ  074FL0002            1C     .170
OD 17143A07          16007N   075 CLN  P          1.00 MANPRC
MF  075UP09              1C     .100
EQ  075PM5620            1C     .100
OD 17143A07          16007N  080A SCAD P           .95 MANPRC
MF 080AUP09              1C     .260
EQ 080APM5833            1C     .260
OD 17143A07          16007N   100 MACH P           .34 MANPRA
MF  100JA                1C    2.110
OD 17143A07          16007N   120 MACH P           .29 MANPRA
MF  120JA                1C    1.760
OD 17143A07          16007N  130A CLN  P          1.00 MANPRC
MF 130AUP09              1C     .100
EQ 130APM5620            1C     .100
OD 17143A07          16007N  135B MASK P           .65 MANPRC
MF                        C     .500
MF 135BUP09              1C     .050
EQ 135BPM0053            1C     .050
OD 17143A07          16007N  135C BLST P           .65 MANPRC
MF 135CUP09              1C    0.110
EQ 135CPM0345            1C    0.110
OD 17143A07          16007N  140C CAD  P           .65 MANPRC
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MF 140CUF07              1C     .160
EQ 140CFM5837            1C     .160
OD 17143A07        16007N   160 BAKE P          .65 MANPRC
EQ  160FM5454            1C   36.050
OD 17143A07        16007N  200C IRID P          .65 MANPRC
MF 200CUF09              1C     .050
EQ 200CFM5622            1C     .040
OD 17143A07        16007N   210 MAG  P         1.00 MANPNA
MF  210D809              1C     .100
EQ  210FM6671            1C     .100
OD 17143A07        16007N   211 MOVE P         1.00 MANPRA
MF  211QVHD              1C     .600
EQ  211FL0002            1C     .600
OD 17143A07        16007N   218 MACH P          .96 MANPRA
MF  218JA11              1C    1.270
EQ  218FM4127            1C    1.270
OD 17143A07        16007N   219 INST P          .96 MANPRA
MF  219JA                1C     .340
OD 17143A07        16007N   220 REAM P          .96 MANPRA
MF  220JA                1C     .420
OD 17143A07        16007N   238 MACH P         1.00 MANPRA
MF  238JA                1C    1.270
EQ  238FM4127            1C    1.270
OD 17143A07        16007N   239 INST P         1.00 MANPRA
MF  239JA                1C     .340
OD 17143A07        16007N   240 REAM P         1.00 MANPRA
MF  240JA                1C     .420
OD 17143A08        16008N   005 LOAD P         1.00 MANPGW
MF  005HB05              1C     .080
EQ  005FM0181            1C     .080
OD 17143A08        16008N  005A DIS  P         1.00 MANPGW
MF 005AHB05              1C     .160
EQ 005AWB0501            1C     .160
OD 17143A08        16008N  005B LOAD P         1.00 MANPGW
MF 005BHB05              1C     .080
EQ 005BC00004            1C     .080
OD 17143A08        16008N  005C LOAD P         1.00 MANPGW
MF 005CKI07              1C     .080
EQ 005CFM0901            1C     .080
OD 17143A08        16008N   007 SCLN P         1.00 MANPGW
EQ  007FM0901            1C    2.390
OD 17143A08        16008N   007 SCLN P         1.00 MANPGW
MF  007                  C     1.98
EQ  007FM0626            1C    2.390
OD 17143A08        16008N  007A UNLD P         1.00 MANPGW
MF 007AKI07              1C     .080
EQ 007AFM0901            1C     .080
OD 17143A08        16008N  007B LOAD P         1.00 MANPGW
MF 007BKI07              1C     .050
EQ 007BFM0412            1C     .050
OD 17143A08        16008N   009 BLST P         1.00 MANPGW
MF  009KI07              1C     .250
EQ  009FM0412            1C     .250
OD 17143A08        16008N  009B LOAD P         1.00 MANPGW
MF 009BKI07              1C     .080
EQ 009BFM0901            1C     .080
OD 17143A08        16008N   011 BAKE P         1.00 MANPGW
EQ  011FM0753            1C    8.000
OD 17143A08        16008N   013 LOAD P         1.00 MANPNA
MF  013KI07              1C     .050
EQ  013FM0901            1C     .050
OD 17143A08        16008N  013A MAG  P         1.00 MANPNA
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MF 013ADB09              1C    .210
EQ 013AFM0901            1C   0.240
EQ 013AFM6369            1C    .210
OD 17143A08          16008N  013B UNLD P          1.00 MANFNA
MF 013BK107              1C    .050
EQ 013BFM0901            1C   0.070
OD 17143A08          16008N   050 UNLD P          1.00 MANFGW
MF  050DI07              1C   0.380
EQ  050IA0001            1C    .300
OD 17143A08          16008N  050A LOAD P          1.00 MANFGW
MF 050ADI07              1C    .080
EQ 050AFM0902            1C    .080
OD 17143A08          16008N  080A SCAD P           .95 MANFRC
MF 080AUF09              1C    .030
EQ 080AFM5333            1C    .260
OD 17143A08          16008N  100A CLN  P          1.00 MANFRC
MF 100AUF09              1C    .100
EQ 100AFM5620            1C    .100
OD 17143A08          16008N  100B MASK P          1.00 MANFRC
MF                        C    .500
MF 100BUF09              1C    .050
EQ 100BFM0053            1C    .050
OD 17143A08          16008N  100C SCHR P          1.00 MANFRC
MF 100CUF09              1C    .030
EQ 100CFM5008            1C    .140
OD 17143A08          16008N  100G MOVE P          1.00 MANFRC
MF 100GUF05              1C    .080
EQ 100GFM0902            1C    .170
OD 17143A08          16008N   120 DRIL P           .14 MANFRA
MF  120JA                1C   2.030
EQ  120FM1779            1C   2.010
OD 17143A08          16008N   140 REPA P           .27 MANFRA
MF  140JA                1C   1.640
EQ  140FM1779            1C   1.620
OD 17143A08          16008N   160 REPA P           .27 MANFRA
MF  160JA                1C   1.340
OD 17143A08          16008N   180 NICK S           .20 MANFRA
MF  180JA                1C    .280
OD 17143A08          16008N   180 NICK P           .20 MANFRA
MF  180JA                1C   0.480
OD 17143A08          16008N   185 TEMP P           .83 MANFNA
MF  185DB09              1C    .290
EQ  185FM5600I           1C    .290
OD 17143A08          16008N   190 BAKE P          1.00 MANFRC
EQ  190FM5453            1C   8.050
OD 17143A08          16008N   195 MAG  P           .83 MANFNA
MF  195DB09              1C    .210
EQ  195FM6671            1C    .210
OD 17143A08          16008N  220A CLN  P          1.00 MANFRC
MF 220AUF09              1C    .100
EQ 220AFM5620            1C    .100
OD 17143A08          16008N  230B MASK P          1.00 MANFRC
MF                        C    .500
MF 230BUF09              1C    .050
EQ 230BFM0053            1C    .050
OD 17143A08          16008N  230C BLST P          1.00 MANFRC
MF 230CUF02              1C   0.110
EQ 230CFM0245            1C   0.110
OD 17143A08          16008N  240C CHR  P          1.00 MANFRC
MF 240CUF09              1C    .360
EQ 240CCHRFLT            1D   3.000
EQ 240CCHRFLT             D   1.000    .060
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EQ 240CLHPPLT              D  20.000   .700
EQ 240CCHKPLT              D  40.000   .240
OD 17143A08          16008N   250 BAKE P          1.00 MANPRC
EQ  250PM5453            1C    8.050
OD 17143A08          16008N  255A CLN  P           .65 MANPRC
MP 255AUP09              1C    .100
EQ 255APM5620            1C    .100
OD 17143A08          16008N  255B MASK P           .65 MANPRC
MP                       C    .500
MP 255BUP09              1C    .050
EQ 255BPM0053            1C    .050
OD 17143A08          16008N  255C BLST P           .65 MANPRC
MP 255CUP08              1C   0.110
EQ 255CPM0245            1C   0.110
OD 17143A08          16008N  260C CAD  P           .65 MANPRC
MP 260CUP07              1C    .160
EQ 260CPM5837            1C    .280
OD 17143A08          16008N   280 BAKE P           .65 MANPRC
EQ  280PM5454            1C  36.050
OD 17143A08          16008N   297 MOVE P          1.00 MANPRA
MP  297OVHD              1C    .600
EQ  297FL0002            1C    .600
OD 17143A08          16008N   300 MAG  P          1.00 MANPNA
MP  300DB09              1C    .210
EQ  300PM6671            1C    .210
OD 17143A08          16008N   302 CLN  P           .65 MANPRC
MP  302UP09              1C    .100
EQ  302PM5620            1C    .100
OD 17143A08          16008N   305 BRSH P           .65 MANPRC
MP  305UP09              1C    .250
EQ  305BRUSH             1C    .250
OD 17143A08          16008N   320 COAT P           .65 MANPRC
MP  320UP09              1C    .600
OD 17143A08          16008N   340 BAKE P           .65 MANPRC
EQ  340PM4719            1C   1.080
OD 17143A08          16008N  360C IRID P           .65 MANPRC
MP 360CUP09              1C    .050
EQ 360CPM5622            1C    .040
OD 17143A08          16008N   398 MACH P           .25 MANPRA
MP  398JA                1C   1.410
EQ  398PM4150            1C   1.390
OD 17143A08          16008N   400 INST P          1.00 MANPRA
MP  400JA                1C    .480
OD 17143A08          16008N   405 REAM P          1.00 MANPRA
MP  405JA                1C   3.850
OD 17143A08          16008N   418 MACH P           .94 MANPRA
MP  418JA                1C    .950
EQ  418PM4150            1C    .930
OD 17143A08          16008N   420 INST P           .94 MANPRA
MP  420JA                1C    .360
OD 17143A08          16008N   425 REAM P           .94 MANPRA
MP  425JA                1C   1.640
OD 17143A09          16009N   005 LOAD P          1.00 MANPGW
MP  005HB05              1C    .080
EQ  005PM0181            1C    .080
OD 17143A09          16009N  005A DIS  P          1.00 MANPGW
MP 005AHB05              1C    .080
EQ 005AWB0501            1C    .080
OD 17143A09          16009N  005B LOAD P          1.00 MANPGW
MP 005BHB05              1C    .080
EQ 005B00003             1C    .080
OD 17143A09          16009N  005C LOAD P          1.00 MANPGW
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MF	005[illegible]07	1C	.080		
EQ	005[illegible]01	1C	.080		
OD	17143A09	16009N	007 CLN	P	1.00 MANPGW
EQ	007PM0901	1C	2.390		
OD	17143A09	16009N	007 CLN	P	1.00 MANPGW
MF	007	C	1.98		
EQ	007PM0526	1C	2.390		
OD	17143A09	16009N	007A UNLD	P	1.00 MANPGW
MF	007APF07	1C	.080		
EQ	007APM0901	1C	.080		
OD	17143A09	16009N	007B LOAD	P	1.00 MANPGW
MF	007BPF07	1C	.050		
EQ	007BPM0912	1C	.050		
OD	17143A09	16009N	009 BLST	P	1.00 MANPGW
MF	009PF07	1C	.080		
EQ	009PM0412	1C	.080		
OD	17143A09	16009N	009B LOAD	P	1.00 MANPGW
MF	009BPF07	1C	.080		
EQ	009BPM0901	1C	.080		
OD	17143A09	16009N	011 BAKE	T	1.00 MANPGW
EQ	011PM0903	1C	4.000		
OD	17143A09	16009N	011 BAKE	P	1.00 MANPGW
EQ	011PM0251	1C	8.000		
OD	17143A09	16009N	013 LOAD	P	1.00 MANPNA
MF	013PF07	1C	.050		
EQ	013PM0901	1C	.050		
OD	17143A09	16009N	013A MAG	P	1.00 MANPNA
MF	013AIB09	1C	.210		
EQ	013APM0901	1C	0.240		
EQ	013APM0909	1C	.210		
OD	17143A09	16009N	013B UNLD	P	1.00 MANPNA
MF	013BPF07	1C	.050		
EQ	013BPM0901	1C	0.070		
OD	17143A09	16009N	080 INSP	P	1.00 MANPGW
MF	080PI07	1C	0.240		
EQ	080IA0001	1C	.160		
OD	17143A09	16009N	080A LOAD	P	1.00 MANPGW
MF	080APF07	1C	.080		
EQ	080APM0901	1C	.080		
OD	17143A09	16009N	085 CLN	P	1.00 MANPRC
MF	085UPF09	1C	.100		
EQ	085PM5620	1C	.100		
OD	17143A09	16009N	090A SCAD	P	.95 MANPRC
MF	090AUPF09	1C	.260		
EQ	090APM5833	1C	.260		
OD	17143A09	16009N	095A CLN	P	1.00 MANPRC
MF	095AUPF09	1C	.100		
EQ	095APM5670	1C	.100		
OD	17143A09	16009N	095B MASK	P	1.00 MANPRC
MF		C	.500		
MF	095BUPF09	1C	.050		
EQ	095BPM0053	1C	.050		
OD	17143A09	16009N	095C BLST	P	1.00 MANPRC
MF	095CUPF09	1C	0.110		
EQ	095CPM0245	1C	0.110		
OD	17143A09	16009N	100C CAD	P	1.00 MANPRC
MF	100CUPF07	1C	.110		
MF	100CUPF09	1C	.150		
EQ	100CPM5857	1C	.110		
OD	17143A09	16009N	120 BAKE	P	1.00 MANPRC
EQ	120PM5459	1C	36.050		
OD	17143A09	16009N	140C IRID	P	1.00 MANPRC

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MF 140CUF09              1C     .040
EQ 140CFM5622            1C     .090
OD 17143A09        16009N  140F MOVE P          1.00 MANFRC
MF 140FUF05              1C     .080
EQ 140FFM0502            1C     .170
OD 17143A09        16009N   150 MAG  P          1.00 MANFNA
MF  150DB09              1C     .210
EQ  150FM6671            1C     .210
OD 17143A09        16009N   177 MOVE P          1.00 MANFRA
MF  177DVHD              1C     .600
EQ  177FL0002            1C     .600
OD 17143A09        16009N   178 MACH P          1.00 MANFRA
MF  178JA                1C    1.160
EQ  178FM3478            1C    1.140
OD 17143A09        16009N   180 INST P          1.00 MANFRA
MF  180JA                1C     .770
OD 17143A10        16010N   005 LOAD P          1.00 MANFGW
MF  005HB05              1C     .080
EQ  005FM0101            1C     .080
OD 17143A10        16010N  005A DIS  P          1.00 MANFGW
MF 005AHB05              1C     .160
EQ 005AWB0501            1C     .160
OD 17143A10        16010N  005B LOAD P          1.00 MANFGW
MF 005BHB05              1C     .080
EQ 005BC00003            1C     .080
OD 17143A10        16010N  005C TRAN P          1.00 MANFGW
MF 005CKI07              1C     .080
EQ 005CC00003            1C     .080
OD 17143A10        16010N   007 SCLN P          1.00 MANFGW
EQ  007FM0501            1C    2.390
OD 17143A10        16010N   007 SCLN P          1.00 MANFGW
EQ  007FM0626            1C    2.390
MF  007KI07              1C     .030
OD 17143A10        16010N  007A UNLD P          1.00 MANFGW
MF 007AKI07              1C     .080
EQ 007AFM0901            1C     .080
OD 17143A10        16010N  007B LOAD P          1.00 MANFGW
MF 007BKI07              1C     .050
EQ 007BFM0412            1C     .050
OD 17143A10        16010N   009 CLN  P          1.00 MANFGW
MF  009KI07              1C     .080
EQ  009FM0412            1C     .080
OD 17143A10        16010N  009A UNLD P          1.00 MANFGW
MF 009AKI07              1C     .080
EQ 009AFM0901            1C     .080
OD 17143A10        16010N  009B LOAD P          1.00 MANFGW
MF 009BKI07              1C     .080
EQ 009BFM0901            1C     .080
OD 17143A10        16010N   011 PROC P          1.00 MANFGW
EQ  011FM0753            1C    4.000
OD 17143A10        16010N   013 LOAD P          1.00 MANFNA
MF  013KI07              1C     .050
EQ  013FM0901            1C     .050
OD 17143A10        16010N  013A MAG  P          1.00 MANFNA
MF 013ADB09              1C     .100
EQ 013AFM0901            1C    0.130
EQ 013AFM6369            1C     .100
OD 17143A10        16010N  013B UNLD P          1.00 MANFNA
MF 013BKI07              1C     .050
EQ 013BFM0701            1C    0.070
OD 17143A10        16010N   060 UNLD P          1.00 MANFGW
MF  060KI07              1C     .080
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EQ  060PM090            1C     .080
OP  17143A10        16010N  060A INSP P          1.00 MANFGW
MF  060MP107            1C     .080
OD  17143A10        16010N  060B LOAD P          1.00 MANFGW
MF  060BDI07            1C     .080
EQ  060PM0902           1C     .080
OD  17143A10        16010N   069 MOVE T          1.00 MANFRC
MF   069OVHD            1C     .600
EQ   069FL0002          1C     .600
OD  17143A10        16010N  070A CLN  P          1.00 MANFRC
MF  070AUP09            1C     .100
EQ  070APM5620          1C     .100
OD  17143A10        16010N  080B MASK P          1.00 MANFRC
MF                       C     .500
MF  080BUP09            1C     .050
EQ  080BPM0053          1C     .05
OD  17143A10        16010N  080C SSI  P          1.00 MANFRC
MF  080CUP09            1C     .130
EQ  080CPM5869          1C     .180
OD  17143A10        16010N   100 REPA P           .96 MANFRA
MF   100JA              1C   0.950
EQ   100PM5199          1C     .930
OD  17143A10        16010N   105 REPA P           .10 MANFRA
MF   105JA              1C     .950
EQ   105PM5199          1C     .930
OD  17143A10        16010N   130 MAG  P          1.00 MANFNA
MF   130DB09            1C     .100
EQ   130PM6671          1C     .100
OD  17143A10        16010N  132A CLN  P          1.00 MANFRC
MF  132AUP09            1C     .100
EQ  132APM5620          1C     .100
OD  17143A10        16010N  134B MASK P          1.00 MANFRC
MF                       C     .500
MF  134BUP09            1C     .050
EQ  134BPM0053          1C     .050
OD  17143A10        16010N  136C BLST P          1.00 MANFRC
MF  136CUP08            1C   0.110
EQ  136CPM0245          1C   0.110
OD  17143A10        16010N  140L SILV P          1.00 MANFRC
MF  140LUP09            1C     .130
EQ  140LPM5874          1C     .500
OD  17143A10        16010N   150 BAKE P          1.00 MANFRC
EQ   150PM5454          1C  36.050
OD  17143A10        16010N  155A CLN  P          1.00 MANFRC
MF  155AUP09            1C     .100
EQ  155APM5620          1C     .100
OD  17143A10        16010N  155B MASK P          1.00 MANFRC
MF                       C     .500
MF  155BUP09            1C     .050
EQ  155BPM0053          1C     .050
OD  17143A10        16010N  155C BLST P          1.00 MANFRC
MF  155CUP08            1C   0.110
EQ  155CPM0245          1C   0.110
OD  17143A10        16010N  160B PHOS P          1.00 MANFRC
MF  160BUP09            1C     .260
EQ  160BPM5694          1C     .870
OD  17143A10        16010N  160G BAKE P          1.00 MANFRC
EQ  160GPM4720          1C   8.050
OD  17143A10        16010N  160H SEAL P          1.00 MANFRC
MF  160HUP09            1C     .080
EQ  160HPM5891          1C     .080
EQ  160HPE02            1C     .080
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OD 17143A10          16010N  160I DRY  P          1.00 MANPRC
MF 160IUF09               1C   0.020
EQ 160IDE42               1C    .010
OD 17143A10          16010N   185 MOVE T          1.00 MANPGF
MF  185QVHD               1C    .300
EQ  185FL0002             1C    .300
OD 17143A13          16013N   005 LOAD P          1.00 MANPGW
MF  005HB05               1C    .080
EQ  005WB0501             1C    .080
OD 17143A13          16013N  005A DIS  P          1.00 MANPGW
MF 005AHB05               1C    .160
EQ 005AWB0501             1C    .160
OD 17143A13          16013N  005B LOAD P          1.00 MANPGW
MF 005BHB05               1C    .080
EQ 005BC00003             1C    .080
OD 17143A13          16013N  005C LOAD P          1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CPM0901             1C    .080
OD 17143A13          16013N   007 CLN  T          1.00 MANPGW
EQ  007PM0901             1C   2.390
OD 17143A13          16013N   007 CLN  P          1.00 MANPGW
MF  007                   C   1.98
EQ  007PM0626             1C   2.390
OD 17143A13          16013N  007A UNLD P          1.00 MANPGW
MF 007AKI07               1C    .080
EQ 007APM0901             1C    .080
OD 17143A13          16013N  007B LOAD P          1.00 MANPGW
MF 007BKI07               1C    .050
EQ 007BPM0412             1C    .050
OD 17143A13          16013N   009 CLN  P          1.00 MANPGW
MF  009KI07               1C    .060
EQ  009PM0412             1C    .060
OD 17143A13          16013N  009A UNLD P          1.00 MANPGW
MF 009AKI07               1C    .080
EQ 009APM0901             1C    .080
OD 17143A13          16013N  009B LOAD P          1.00 MANPGW
MF 009BKI07               1C    .080
EQ 009BPM0901             1C    .080
OD 17143A13          16013N   011 PROC P          1.00 MANPGW
EQ  011PM0753             1C   4.000
OD 17143A13          16013N   013 LOAD P          1.00 MANPNA
MF  013KI07               1C    .050
EQ  013PM0901             1C    .050
OD 17143A13          16013N  013A MAG  P          1.00 MANPNA
MF 013ADB09               1C    .100
EQ 013APM0901             1C   0.130
EQ 013APM6369             1C    .100
OD 17143A13          16013N  013B UNLD P          1.00 MANPNA
MF 013BKI07               1C    .050
EQ 013BPM0901             1C   0.150
OD 17143A13          16013N   020 UNLD P          1.00 MANPGW
MF  020DI07               1C    .080
EQ  020D00003             1C    .080
OD 17143A13          16013N  020A INSP P          1.00 MANPGW
MF 020AD107               1C    .120
EQ 020AIA0001             1C    .120
OD 17143A13          16013N  020B LOAD P          1.00 MANPGW
MF 020BDI07               1C    .080
EQ 020BPM0903             1C    .080
OD 17143A13          16013N   022 MOVE T          1.00 MANPRC
MF  022QVHD               1C    .600
EQ  022FL0002             1C    .600
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OD 17143A13          16013N   023 CLN  P          1.00 MANPRC
MF  023UP09               1C    .100
EQ  023PM5620             1C    .100
OD 17143A13          16013N  025A SCAD P           .95 MANPRC
MF 025AUP09               1C    .290
EQ 025APM5833             1C    .260
OD 17143A13          16013N  030A CLN  P           .65 MANPRC
MF 030AUP09               1C    .100
EQ 030APM5620             1C    .100
OD 17143A13          16013N  030B MASK P           .65 MANPRC
MF                         C    .500
MF 030BUP09               1C    .050
EQ 030BPM0052             1C    .050
OD 17143A13          16013N  030C BLST P           .65 MANPRC
MF 030CUP08               1C   0.110
EQ 030CPM0245             1C   0.110
OD 17143A13          16013N  040C CAD  P           .65 MANPRC
MF 040CUP09               1C    .150
EQ 040CPM5837             1C    .110
OD 17143A13          16013N   043 BAKE P           .65 MANPRC
EQ  043PM5454             1C  36.050
OD 17143A13          16013N  045C IRID P           .65 MANPRC
MF 045CUP09               1C    .030
EQ 045CPM5622             1C    .030
OD 17143A13          16013N   046 MAG  P          1.00 MANPNA
MF  046DB09               1C    .100
EQ  046PM6671             1C    .100
OD 17143A13          16013N   050 BRSH P           .65 MANPRC
MF  050UP09               1C   1.500
EQ  050PRUSH              1C   1.500
OD 17143A13          16013N   051 MOVE T          1.00 MANPGP
MF  051OVHD               1C    .600
EQ  051PLO002             1C    .600
OD 17143A14          16014N   005 LOAD P          1.00 MANPGW
MF  005HB05               1C    .080
EQ  005WB0501             1C    .080
OD 17143A14          16014N  005A DIS  P          1.00 MANPGW
MF 005AHB05               1C    .080
EQ 005AWBC501             1C    .080
OD 17143A14          16014N  005B LOAD P          1.00 MANPGW
MF 005BHB05               1C    .080
EQ 005BC00003             1C    .080
OD 17143A14          16014N  005C LOAD P          1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CPM0901             1C    .080
OD 17143A14          16014N   007 CLN  T          1.00 MANPGW
EQ  007PM0901             1C   2.390
OD 17143A14          16014N   007 CLN  P          1.00 MANPGW
MF  007                    C   1.98
EQ  007PM0626             1C   2.390
OD 17143A14          16014N  007A UNLD P          1.00 MANPGW
MF 007AKI07               1C    .080
EQ 007APM0901             1C    .080
OD 17143A14          16014N  007B LOAD P          1.00 MANPGW
MF 007BKI07               1C    .050
EQ 007BPM0412             1C    .050
OD 17143A14          16014N   009 CLN  P          1.00 MANPGW
MF  009KI07               1C    .160
EQ  009PM0412             1C    .160
OD 17143A14          16014N  009A UNLD P          1.00 MANPGW
MF 009AKI07               1C    .080
EQ 009APM0901             1C    .080
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OD 17143A14          16014N  009B LOAD P          1.00 MANPGW
MF 009BKI07                1C    .080
EQ 009BPM0901              1C    .080
OD 17143A14          16014N   011 BAKE P          1.00 MANPGW
EQ  011PM0753              1C   8.000
OD 17143A14          16014N   013 LOAD P          1.00 MANPNA
MF  013KI07                1C    .050
EQ  013PM0901              1C    .050
OD 17143A14          16014N  013A MAG  P          1.00 MANPNA
MF 013ADB09                1C    .100
EQ 013APM0901              1C   0.130
EQ 013PM6369               1C    .100
OD 17143A14          16014N  013B UNLD P          1.00 MANPNA
MF 013BKI07                1C    .050
EQ 013BPM0901              1C   0.070
OD 17143A14          16014N   020 INSP P          1.00 MANPGW
MF  020DI07                1C    .080
OD 17143A14          16014N  020A INSP P          1.00 MANPGW
MF 020ADI07                1C    .080
EQ 020AIA0001              1C    .080
OD 17143A14          16014N  020B LOAD P          1.00 MANPGW
MF 020BDI07                1C    .080
EQ 020BPM0902              1C    .080
OD 17143A14          16014N   023 MACH P           .50 MANPRA
MF  023JA                  1C    .710
EQ  023PM5267              1C    .690
OD 17143A14          16014N   028 MAG  P          1.00 MANPNA
MF  028DB09                1C    .100
EQ  028PM6671              1C    .100
OD 17143A14          16014N   029 MOVE T          1.00 MANPRC
MF  029UVBD                1C    .600
EQ  029PL0002              1C    .600
OD 17143A14          16014N  029A CLN  P          1.00 MANPRC
MF 029AUP09                1C    .100
EQ 029APM5620              1C    .100
OD 17143A14          16014N  030A SCAD P           .95 MANPRC
MF 030AUP09                1C    .030
EQ 030APM5833              1C    .260
OD 17143A14          16014N   040 BAKE P          1.00 MANPRC
EQ  040PM5453              1C   8.050
OD 17143A14          16014N   050 MAG  P          1.00 MANPNA
MF  050DB09                1C    .100
EQ  050PM6671              1C    .100
OD 17143A14          16014N   055 CLN  P          1.00 MANPRC
MF  055UP09                1C    .100
EQ  055PM5620              1C    .100
OD 17143A14          16014N  060A FEEN P          1.00 MANPRC
MF 060AUP08                1C   0.120
EQ 060APM4715              1C   0.120
OD 17143A14          16014N  065A CLN  P           .65 MANPRC
MF 065AUP09                1C    .100
EQ 065APM5620              1C    .100
OD 17143A14          16014N  065B MASK P           .65 MANPRC
MF                         1C    .500
MF 065BUP09                1C    .050
EQ 065BPM0053              1C    .050
OD 17143A14          16014N  065C BLST P           .65 MANPRC
MF 065CUP08                1C   0.110
EQ 065CPM0245              1C   0.110
OD 17143A14          16014N  070C CAD  P           .65 MANPRC
MF 070CUP07                1C    .260
EQ 070CPM5837              1C    .110
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OP 17143A14          16014N   080 BAKE P          .65 MANPRC
EQ  080PM5454           1C  36.050
OP 17143A14          16014N  081C IRID P          .65 MANPRC
MF  081CUP09            1C    .040
EQ  081CPM5622          1C    .040
OP 1714JA14          16014N   090 MAG  P         1.00 MANPNA
MF  090CB07             1C    .100
EQ  090PM5671           1C    .100
OP 17143A14          16014N   099 MOVE P         1.00 MANPGP
MF  099DVH5             1C    .600
EQ  099PL[illegible]    1C    .600
OP 1714JA17          16017N   004 CLN  P         1.00 MANPGW
MF  004HB05             1C    .250
EQ  004PM0413           1C    .250
OP 17143A17          16017N  004A STAC P         1.00 MANPGW
MF  004HB05             1C    .080
OP 1714JA17          16017N   005 DISC P         1.00 MANPGP
MF  005HB05             1C    .250
MF  005HB09S            1C    .330
EQ  005WA0009           1C    .330
OP 17143A17          16017N  005A STAC P         1.00 MANPGW
MF  005AHB05            1C    .080
OP 17143A17          16017N  005B MOVE P         1.00 MANPGW
MF  005BHB05            1C    .080
EQ  005BPL0033          1C    .080
OP 17143A17          16017N   006 CLN  P         1.00 MANPGW
MF  006                  C     .25
MF  006HB09S            1C    .250
EQ  005PM0412           1C    .250
EQ  006WA0009           1C    .250
OP 17143A17          16017N  006A STAC P         1.00 MANPGW
MF  006AHB05            1C    .080
OP 17143A17          16017N  006B MOVE P         1.00 MANPGW
MF  006BHB05            1C    .080
EQ  006BPL0033          1C    .080
OP 1714JA17          16017N   050 ASSY P         1.00 MANPGP
MF  050HB09S            1D   3.000
MF  050HB09S             D   1.000    .500
MF  050HB09S             D   2.000    .300
MF  050HB09S             D   3.000    .200
EQ  050WA0009           1D   3.000
EQ  050WA0009            D   1.000    .500
EQ  050WA0009            D   2.000    .300
EQ  050WA0009            D   3.000    .200
OP 17402A            36512N   005 IND  P         1.00 MANPGW
MF  005HB05             1C    .160
OP 17402A            36512N   007 SPLT T         1.00 MANPGW
EQ  007PM0178           1C   4.000
OP 17402A            36512N   007 SPLT P         1.00 MANPGW
MF  007HB05             1D   2.000
MF  007HB05              D   3.000    .600
MF  007HB05              D   2.500    .400
EQ  007WB0501           1C   4.000
DS  007      17402A04          N DS/AS
DS  007      17402A06          N DS/AS
DS  007      17402A13          N DS/AS
DS  007      17402A01          N DS/AS
DS  007      17402A02          N DS/AS
DS  007      17402A03          N DS/AS
OP 17402A            36512N   010 MTCH P         1.00 MANPGP
MF  010CWHD             1C   1.000
OP 17402A            36512N   440 INSP P         1.00 MANPGP
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MP  440HB09S              1C     .500
EQ  440WA0001             1C     .500
OD 17402A           36512N   450 ASSY P          1.00 MANPGP
MP  450HB09S              1C     .500
EQ  450WA0001             1C     .500
AS  450       17402A04             N DS/AS
AS  450       17402A06             N DS/AS
AS  450       17402A13             N DS/AS
AS  450       17402A01             N DS/AS
AS  450       17402A02             N DS/AS
AS  450       17402A03             N DS/AS
OD 17402A           36512N  450A ASSY P          1.00 MANPGP
MP 450AHB09S              1C     .500
EQ 450AWA0001             1C     .500
OD 17402A           36512N  450B ASSY P          1.00 MANPGP
MP 450BHB09S              1C    3.400
EQ 450BWA0001             1C    3.400
OD 17402A           36512N   460 INSP P          1.00 MANPGP
MP  460HB09S              1C     .050
EQ  460WA0001             1C     .050
OD 17402A           36512N   470 INSP P          1.00 MANPGP
MP  470HB09S              1C     .050
EQ  470WA0001             1C     .050
OD 17402A           36512N   480 ASSY P          1.00 MANPGP
MP  480HB09S              1C     .330
EQ  480WA0001             1C     .330
OD 17402A           36512N   490 ASSY P          1.00 MANPGP
MP  490HB09S              1C     .330
EQ  490WA0001             1C     .330
OD 17402A           36512N   500 TEST P          1.00 MANPGP
MP  500HB09S              1C     .500
EQ  500PM0450             1C    7.300
OD 17402A           36512N   510 INSP P          1.00 MANPGP
MP  5103S09               1C    0.120
OD 17402A           36512N  510A LOAD P          1.00 MANPGP
MP 510A3S09               1C     .070
EQ 510APM0924             1C     .070
OD 17402A           36512N  510B WASH P          1.00 MANPGP
MP 510B3S09               1D    2.000
MP 510B3S09                D     .120    .900
MP 510B3S09                D     .500    .100
EQ 510BPM0444             1D    2.000
EQ 510BPM0444              D     .120    .900
EQ 510BPM0444              D     .500    .100
EQ 510BPM0924             1D    2.000
EQ 510BPM0924              D     .120    .900
EQ 510BPM0924              D     .500    .100
OD 17402A           36512N  510C MASK P            1.00 MANPGP
MP 510C3S09               1T     .120    .170   .250
EQ 510CPM0924             1T     .120    .170   .250
OD 17402A           36512N  510D PRIM P            1.00 MANPGP
MP 510D                    T      .75     .88   1.00
MP 510D3S09               1D    2.000
MP 510D3S09                D     .250    .600
MP 510D3S09                D     .500    .400
EQ 510DPM0445             1D    2.000
EQ 510DPM0445              D     .250    .600
EQ 510DPM0445              D     .500    .400
EQ 510DPM0924             1D    2.000
EQ 510DPM0924              D     .250    .600
EQ 510DPM0924              D     .500    .400
OD 17402A           36512N  510E PNT  P          1.00 MANPGP
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MF 510E                    T     2.00   3.00   4.00
MF 510E3S09               1D    2.000
MF 510E3S09                D     .250   .600
MF 510E3S09                D     .500   .400
EQ 510EFM0446             1D    2.000
EQ 510EFM0446              D     .250   .600
EQ 510EFM0446              D     .500   .400
EQ 510EFM0924             1D    2.000
EQ 510EFM0924              D     .250   .600
EQ 510EFM0924              D     .500   .400
OD 17402A                36512N  510F STRP P          1.00 MANPGP
MF 510F3S09                1T     .120   .170   .250
EQ 510FFM0924              1T     .120   .170   .250
OD 17402A                36512N  512 DECA P          1.00 MANPGP
MF  512 3S09               1C     .330
EQ  512FM0924              1C     .330
OD 17402A                36512N  515 FAFR P          1.00 MANPGP
MF  515 3S09               1C     .250
EQ  515FM0924              1C     .080
OD 17402A                36512N  515A UNLD P          1.00 MANPGP
MF 515A3S09                1C     .050
EQ 515AFM0924              1C     .050
OD 17402A                36512N  9999 SELL P          1.00 MANPGP
BS 9999                     C     .00
OD 17402A01              36501N   005 DIS  P          1.00 MANPGW
MF  005HB05                1C     .250
EQ  005WB0501              1C     .250
OD 17402A01              36501N  005A LOAD P          1.00 MANPGW
MF 005AH805                1C     .080
EQ 005AC00003              1C     .080
OD 17402A01              36501N  005B TRAN P          1.00 MANPGW
EQ 005BC00003              1C     .080
OD 17402A01              36501N  005C LOAD P          1.00 MANPGW
MF 005CKI07                1C     .080
EQ 005CFM0901              1C     .080
OD 17402A01              36501N   007 CLN  P          1.00 MANPGW
EQ  007FM0901              1C     .020
OD 17402A01              36501N   007 CLN  S          1.00 MANPGW
EQ  007FM0902              1C    3.470
OD 17402A01              36501N   007 CLN  P          1.00 MANPGW
MF  007                     C    2.89
EQ  007FM0616              1C    3.470
OD 17402A01              36501N  007A UNLD P          1.00 MANPGW
MF 007AKI07                1C     .040
EQ 007AFM0901              1C     .020
OD 17402A01              36501N  007B LOAD P          1.00 MANPGW
MF 007BKI07                1C     .060
EQ 007BFM7201              1C     .060
OD 17402A01              36501N   009 CLN  P          1.00 MANPGW
MF  009KI07                1C     .660
EQ  009FM7201              1C     .660
OD 17402A01              36501N  009A UNLD P          1.00 MANPGW
MF 009AKI07                1C     .040
EQ 009AFM7201              1C     .040
OD 17402A01              36501N   015 LOAD P          1.00 MANPGW
MF  015KI07                1C     .050
EQ  015FM0901              1C     .050
OD 17402A01              36501N  015A FFI  P           .75 MANPNA
MF 015AKB07                2C     .100
EQ 015AFM0901              1C    1.120
EQ 015AFM0679E             1C    1.050
OD 17402A01              36501N  015B FFI  P           .25 MANPNA
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MF 015BDB09              1C    .050
EQ 015BFM0679E           1C   1.100
EQ 015BFM0901            1C   1.120
OD 17402A01          36501N  015C UNLD P          1.00 MANPGW
MF 015CDI07              1C    .050
EQ 015CFM0901            1C   0.140
OD 17402A01          36501N   040 INSP P          1.00 MANPGW
MF  040DI07              1C   1.000
EQ  040IA0001            1C   1.000
OD 17402A01          36501N  040B LOAD P          1.00 MANPGW
MF 040BDI07              1C    .080
EQ 040BFM0902            1C    .180
OD 17402A01          36501N   045 REMO P           .23 MANPRA
MF  045JA                1C    .500
OD 17402A01          36501N   048 REWO P           .08 MANPRA
MF  048JA11              1C   1.600
EQ  048FM7215            1C   1.580
OD 17402A01          36501N   050 REPA P           .08 MANPRA
MF  050JA11              1C   1.600
EQ  050FM7215            1C   1.580
OD 17402A01          36501N   051 REPA P           .05 MANPRA
MF  051JA                1C    .480
OD 17402A01          36501N   052 REPA P           .05 MANPRA
MF  052JA                1C    .490
OD 17402A01          36501N   053 REPA P           .05 MANPRA
MF  053JA                1C    .560
OD 17402A01          36501N   054 REPA P          1.00 MANPRA
MF  054JA                1C    .400
OD 17402A01          36501N   055 REPA P          1.00 MANPRA
MF  055JA                1C    .500
OD 17402A01          36501N   056 REPA P           .08 MANPRA
MF  056JA                1C   1.580
EQ  056FM5493            1C   1.560
OD 17402A01          36501N   057 REPA P           .05 MANPRA
MF  057JA                1C    .580
OD 17402A01          36501N   058 MACH P           .05 MANPRA
MF  058JA                1C    .580
OD 17402A01          36501N   059 MOVE T          1.00 MANPRC
EQ  059FM0902            1C    .600
OD 17402A01          36501N  060A CLN  P          1.00 MANPRC
MF 060AUP09              1C    .100
EQ 060AFM0249            1C    .100
OD 17402A01          36501N  060B MASK P          1.00 MANPRC
MF                         C    .500
MF 060BUP09              1C    .050
EQ 060BFM0053            1C    .050
OD 17402A01          36501N  060E SANZ P          1.00 MANPRC
MF 060EUP09              1C   0.250
EQ 060EFM5679            1C    .230
EQ 060CFM4118            1C    .010
OD 17402A01          36501N   090 FFI  P          1.00 MANPNA
MF  090DB09              1C    .200
EQ  090FM5819F           1C   1.090
OD 17402A01          36501N   099 POLI S          1.00 MANPRB
MF  099JA10G             1C    .280
EQ  099FM7402            1C    .280
OD 17402A01          36501N   099 POLI P          1.00 MANPRB
MF  099JA10G             1C   0.520
EQ  099FM7402            1C    .500
OD 17402A01          36501N   100 HONE S           .95 MANPRB
MF  100JA10G             1C    .180
EQ  100FM7402            1C    .180
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OD 17402A01          36501N   100 HONE P          .95 MANPRB
MF  100JA10G               1C   3.290
EQ  100PM7402              1C   3.270
OD 17402A01          36501N   101 POLI S         1.00 MANPRB
MF  101JA10G               1C    .280
EQ  101PM7402              1C    .280
OD 17402A01          36501N   101 POLI P         1.00 MANPRB
MF  101JA10G               1C   0.520
EQ  101PM7402              1C    .500
OD 17402A01          36501N   102 HONE S         1.00 MANPRB
MF  102JA10G               1C    .180
EQ  102PM7402              1C    .180
OD 17402A01          36501N   102 HONE P         1.00 MANPRB
MF  102JA10G               1C   1.640
EQ  102PM7402              1C   1.820
OD 17402A01          36501N   104 CLN  P         1.00 MANPRC
MF  104UP09                1C    .100
EQ  104PM5620              1C    .100
OD 17402A01          36501N   105A BEAD P        1.00 MANPRC
MF 105AUP08                1C   0.120
EQ 105APM3491              1C   0.120
OD 17402A01          36501N   105B CLN  P        1.00 MANPRC
MF 105BUP09                1C    .100
EQ 105BPM5620              1C    .100
OD 17402A01          36501N   110A PEEN P        1.00 MANPRC
MF 110AUP08                1C   0.120
EQ 110APM5372              1C   0.120
OD 17402A01          36501N   135H ANZ2 P        1.00 MANPRC
MF 135HUP09                1C    .440
EQ 135HPM5717              1C   1.240
OD 17402A01          36501N   160 ANZ3 P         1.00 MANPRC
MF  160UP09                1C    .440
EQ  160PM5712              1C   1.240
OD 17402A01          36501N   182H ALOD P        1.00 MANPRC
MF 182HUP09                1C    .050
EQ 182HPM5672              1C    .210
OD 17402A01          36501N   183 MOVE T         1.00 MANPRA
MF  183UVHD                1C    .600
EQ  183FL0002              1C    .600
OD 17402A01          36501N   184 MACH P          .05 MANPRA
MF  184JA                  1C    .420
EQ  184PM0084              1C    .400
OD 17402A01          36501N   185 INST P          .05 MANPRA
MF  185JA                  1C    .290
OD 17402A01          36501N   189 MACH P          .88 MANPRA
MF  189JA                  1C    .810
EQ  189PM0084              1C    .790
OD 17402A01          36501N   190 INST P          .88 MANPRA
MF  190JA                  1C    .510
OD 17402A01          36501N   194 MACH P          .05 MANPRA
MF  194JA                  1C    .810
EQ  194PM0084              1C    .790
OD 17402A01          36501N   195 INST P          .05 MANPRA
MF  195JA                  1C    .510
OD 17402A01          36501N   199 MACH P          .83 MANPRA
MF  199JA                  1C    .810
EQ  199PM0080              1C    .790
OD 17402A01          36501N   200 INST P          .83 MANPRA
MF  200JA                  1C    .510
OD 17402A01          36501N   204 MACH P          .05 MANPRA
MF  204JA                  1C    .810
EQ  204PM0084              1C    .790
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OD 17402A01          36501N   205 INST P          .05 MANPRA
MF  205JA                 1C    .510
OD 17402A01          36501N   219 MACH P          .88 MANPRA
MF  219JA                 1C    .810
EQ  219PM0080             1C    .790
OD 17402A01          36501N   220 INST P          .88 MANPRA
MF  220JA                 1C    .510
OD 17402A01          36501N   224 MACH P          .05 MANPRA
MF  224JA                 1C    .810
EQ  224PM008C             1C    .790
OD 17402A01          36501N   225 INST P         1.00 MANPRA
MF  225JA                 1C    .820
OD 17402A01          36501N   229 MACH P          .05 MANPRA
MF  229JA                 1C    .500
EQ  229PM0080             1C    .480
OD 17402A01          36501N   230 INST P          .88 MANPRA
MF  230JA                 1C    .510
OD 17402A01          36501N   234 MACH P          .05 MANPRA
MF  234JA                 1C    .810
EQ  234PM5282             1C    .790
OD 17402A01          36501N   235 INST P          .05 MANPRA
MF  235JA                 1C    .510
OD 17402A01          36501N   239 MACH P         1.00 MANPRA
MF  239JA                 1C    .890
EQ  239PM5282             1C    .870
OD 17402A01          36501N   240 INST P         1.00 MANPRA
MF  240JA                 1C    .510
OD 17402A01          36501N   244 MACH P          .05 MANPRA
MF  244JA                 1C    .890
EQ  244PM5282             1C    .910
OD 17402A01          36501N   245 INST P          .05 MANPRA
MF  245JA                 1C    .510
OD 17402A01          36501N   249 MACH P         1.00 MANPRA
MF  249JA                 1C    .930
EQ  249PM5282             1C    .910
OD 17402A01          36501N   250 INST P         1.00 MANPRA
MF  250JA                 1C    .970
OD 17402A01          36501N   254 MACH P          .05 MANPRA
MF  254JA                 1C    .930
EQ  254PM5282             1C    .790
OD 17402A01          36501N   255 INST P          .05 MANPRA
MF  255JA                 1C    .970
OD 17402A01          36501N   259 MACH P          .96 MANPRA
MF  259JA                 1C    .810
EQ  259PM5282             1C    .780
OD 17402A01          36501N   260 INST P          .96 MANPRA
MF  260JA                 1C    .510
OD 17402A01          36501N   264 MACH P          .05 MANPRA
MF  264JA                 1C    .800
EQ  264PM5282             1C    .710
OD 17402A01          36501N   265 INST P          .05 MANPRA
MF  265JA                 1C    .510
OD 17402A01          36501N   279 MACH P          .05 MANPRA
MF  279JA                 1C    .730
EQ  279PM5283             1C    .790
OD 17402A01          36501N   280 INST P          .05 MANPRA
MF  280JA                 1C    .480
OD 17402A01          36501N   289 MACH P          .92 MANPRA
MF  289JA                 1C    .810
EQ  289PM5283             1C    .790
OD 17402A01          36501N   290 INST P          .92 MANPRA
MF  290JA                 1C    .320
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OD 17402A01          36501N   294 MACH P          .05 MANPRA
MF  294JA                 1C    .810
EQ  294PM5288             1C    .290
OD 17402A01          36501N   295 INST P          .05 MANPRA
MF  295JA                 1C    .910
OD 17402A02          36502N   005 DIS  P         1.00 MANPGW
MF  005HB05               1C    .150
EQ  005WB0501             1C    .150
OD 17402A02          36502N  005A LOAD P         1.00 MANPGW
MF 005AHE05               1C    .080
EQ 005AL00003             1C    .080
OD 17402A02          36502N  005B TRAN P         1.00 MANPGW
EQ 005BC00003             1C    .150
OD 17402A02          36502N  005C LOAD P         1.00 MANPGW
MF 005CKI07               1C    .080
EQ 005CPM0901             1C    .080
OD 17402A02          36502N   007 CLN  T         1.00 MANPGW
EQ  007PM0901             1C   3.470
OD 17402A02          36502N   007 CLN  S         1.00 MANPGW
MF  007KI07               1C    .080
EQ  007PM0901             1C   3.470
OD 17402A02          36502N   007 CLN  P         1.00 MANPGW
MF  007                   C    2.89
EQ  007PM0616             1C   3.470
OD 17402A02          36502N  007A UNLD P         1.00 MANPGW
MF 007AKI07               1C    .040
EQ 007APM0901             1C    .040
OD 17402A02          36502N  007B LOAD P         1.00 MANPGW
MF 007BKI07               1C    .060
EQ 007BPM7201             1C    .060
OD 17402A02          36502N   009 BLST P         1.00 MANPGW
MF  009KI07               1C    .080
EQ  009PM7201             1C    .080
OD 17402A02          36502N  009A UNLD P         1.00 MANPGW
MF 009AKI07               1C    .040
EQ 009APM7201             1C    .040
OD 17402A02          36502N  009B LOAD P         1.00 MANPGW
MF 009BKI07               1C    .080
EQ 009BPM0901             1C    .080
OD 17402A02          36502N   015 LOAD P         1.00 MANPGW
MF  015KI07               1C    .050
EQ  015PM0901             1C    .050
OD 17402A02          36502N  015A FFI  P          .75 MANPNA
EQ 015APM0901             1C   1.120
OD 17402A02          36502N  015B FFI  P          .25 MANPNA
MF 015BDB09               1C    .050
EQ 015BPM0679E            1C   1.100
OD 17402A02          36502N  015C UNLD P         1.00 MANPGW
MF 015CDI07               1C    .050
EQ 015CPM0901             1C    .050
OD 17402A02          36502N   020 UNLD P         1.00 MANPGW
MF  020DI07               1C    .060
EQ  020PM0901             1C    .060
OD 17402A02          36502N  020B LOAD P         1.00 MANPGW
MF 020BDI07               1C    .080
EQ 020BPM0902             1C    .080
OD 17402A01          36502N   021 MOVE T         1.00 MANPRC
MF  021DVHD               1C    .300
EQ  021PL0002             1C    .300
OD 17402A02          36502N  021A CLN  P         1.00 MANPRC
EQ 021APM0249             1C    .100
OD 17402A02          36502N  021B MASK P         1.00 MANPRC
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MF                          C     .500
MF 021EUF09                 1C    .050
EQ 021EFM0053               1C    .050
OD 17402A02          36502N  021E SANZ P          1.00 MANFRC
MF 021EUF09                 1C    .640
EQ 021EFM5679               1C    .450
OD 17402A02          36502N   022 REFA P          1.00 MANFRA
MF  022JA                   1C   1.130
OD 17402A02          36502N   023 MACH P          1.00 MANFRA
MF  023JA                   1C   1.160
EQ  023FM0459               1C   1.140
OD 17402A02          36502N   024 REFA P          1.00 MANFRA
MF  024JA                   1C   1.140
OD 17402A02          36502N   025 CLN  P          1.00 MANFRC
MF  025UF09                 1C    .100
EQ  025FM5620               1C    .100
OD 17402A02          36502N   026 FFI  P          1.00 MANFNA
MF  026UB09                 1C    .200
EQ  026FM5819F              1C   1.090
OD 17402A02          36502N   028 ANZ2 P          1.00 MANFRC
MF  028UF09                 1C    .190
EQ  028FM5717               1C    .900
OD 17402A02          36502N  028A CLN  P           .50 MANFRC
MF 028AUF09                 1C    .100
EQ 028AFM4118               1C    .050
OD 17402A02          36502N  028H ANZ2 P          1.00 MANFRC
MF 028HUF09                 1C    .230
EQ 028HFM5717               1C   1.000
OD 17402A02          36502N   029 MACH P          1.00 MANFRA
MF  029JA                   1C    .830
EQ  029FM4131               1C   1.110
OD 17402A02          36502N   030 INST P          1.00 MANFRA
MF  030JA                   1C    .510
OD 17402A02          36502N   032 INST P          1.00 MANFRA
MF  032JA                   1C    .510
OD 17402A02          36502N   034 MACH P          1.00 MANFRA
MF  034JA                   1C    .830
EQ  034FM4131               1C    .810
OD 17402A02          36502N   036 INST P          1.00 MANFRA
MF  036JA                   1C   1.120
OD 17402A02          36502N   037 MACH P          1.00 MANFRA
MF  037JA11                 1C    .760
EQ  037FM7276               1C    .740
OD 17402A02          36502N   038 MACH P          1.00 MANFRA
MF  038JA11                 1C    .760
EQ  038FM7276               1C    .740
OD 17402A02          36502N   040 MACH P          1.00 MANFRA
MF  040JA11                 1C   1.130
EQ  040FM0459               1C   1.110
OD 17402A02          36502N   050 REFA P          1.00 MANFRA
MF  050JA11                 1C    .760
EQ  050FM7276               1C    .740
OD 17402A02          36502N   060 REFA P          1.00 MANFRA
MF  060JA11                 1C    .740
EQ  060FM7276               1C    .720
OD 17402A02          36502N   080 VAPO P          1.00 MANFWW
MF  080WF05F                1C   0.360
EQ  080FM6273               1C    .250
EQ  080CL01-511             1C    .030
OD 17402A02          36502N   090 BLAS T          1.00 MANFWW
MF  090WF05F                1C    .060
EQ  090CL01                 1C    .310
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OD 17402A02          36502N   090 BLAS P          1.00 MANPWW
MP  090WF05F            1C     .330
EQ  090FM0673           1C     .250
OD 17402A02          36502N  090A WARM T          1.00 MANPWW
MP 090AWF05F            1C     .030
EQ 090ACE01-511         1C     .110
OD 17402A02          36502N  090A WARM P          1.00 MANPWW
MP 090AWF05F            1C     .300
EQ 090AFM6973           1C     .080
OD 17402A02          36502N   100 SPRA P          1.00 MANPWW
MP  100WF05F            1C    1.560
EQ  100FM7439           1C    1.750
OD 17402A02          36502N   140 MOVE T          1.00 MANPRA
MP  140OVHD             1C     .500
EQ  140FL0002           1C     .500
OD 17402A02          36502N   140 MOVE P          1.00 MANPRA
MP  140JA11             1C     .820
EQ  140FM7276           1C     .800
OD 17402A02          36502N   150 MACH P          1.00 MANPRA
MP  150JA11             1C     .730
EQ  150FM7276           1C     .710
OD 17402A02          36502N   160 MACH P          1.00 MANPRA
MP  160JA11             1C     .750
EQ  160FM7276           1C     .730
OD 17402A02          36502N   165 MACH P          1.00 MANPRA
MP  165JA11             1C     .760
EQ  165FM7276           1C     .740
OD 17402A02          36502N   170 MACH P          1.00 MANPRA
MP  170JA               1C     .760
EQ  170FM0459           1C     .740
OD 17402A02          36502N   180 DRIL P          1.00 MANPRA
MP  180JA               1C     .110
OD 17402A02          36502N   181 REID P          1.00 MANPRA
MP  181JA               1C     .400
OD 17402A02          36502N   183 HAND T          1.00 MANPRC
MP  183UP09             1C     .300
OD 17402A02          36502N   183 HAND P          1.00 MANPRC
MP  183UP09             1C     .500
OD 17402A02          36502N   184 MOVE T          1.00 MANPGP
MP  184OVHD             1C     .600
EQ  184FL0002           1C     .600
OD 17402A03          36503N   005 LOAD P          1.00 MANPGW
MP  005HB05             1C     .080
EQ  005FM0181           1C     .080
OD 17402A03          36503N  005A DIS  P          1.00 MANPGW
MP 005AHB05             1C     .160
EQ 005AWB0501           1C     .160
OD 17402A03          36503N  005B LOAD P          1.00 MANPGW
MP 005BHB05             1C     .080
EQ 005BC00003           1C     .080
OD 17402A03          36503N  005C LOAD P          1.00 MANPGW
MP 005CHK07             1C     .080
EQ 005CFM0903           1C     .080
OD 17402A03          36503N   007 CLN  P          1.00 MANPGW
MP  007HK07             1C     .030
EQ  007FM0903           1C    2.430
EQ  007FM0526           1C    2.390
OD 17402A03          36503N  007A UNLD P          1.00 MANPGW
MP 007AHK07             1C     .080
EQ 007AFM0903           1C     .080
OD 17402A03          36503N  007B LOAD P          1.00 MANPGW
MP 007BHK07             1C     .050
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EQ 007BPM0412          1C     .050
OD 17402A03      36503N  009 BLST P      1.00 MANPGW
MP  007BI07            1C     .500
EQ  009PM0412          1C     .500
OD 17402A03      36503N  009A UNLD P      1.00 MANPGW
MP 009ABI07            1C     .080
EQ 009APM0412          1C     .080
OD 17402A03      36503N  009B LOAD P      1.00 MANPGW
MP 009BBI07            1C     .080
EQ 009BPM0903          1C     .080
OD 17402A03      36503N  011 BAKE P      1.00 MANPGW
EQ  011PM0753          1C    6.000
OD 17402A03      36503N  013 LOAD P      1.00 MANPGW
MP  013BI07            1C     .050
EQ  013PM0903          1C     .050
OD 17402A03      36503N  013A MAG  P      1.00 MANPNA
MP 013ADB02            1C     .260
EQ 013APM0903          1C    0.290
EQ 013APM6359          1C     .260
OD 17402A03      36503N  013B UNLD P      1.00 MANPGW
MP 013BD107            1C     .050
EQ 013BPM0903          1C     .050
OD 17402A03      36503N  030A INSP P      1.00 MANPGW
MP 030AD107            1C     .680
OD 17402A03      36503N  030B MOVE P      1.00 MANPGW
MP 030BOVHD            1C     .080
EQ 030BFL0902          1C     .080
OD 17402A03      36503N  035 ULTR P       .92 MANPNA
MP  035DN10            1C     .200
OD 17402A03      36503N  038 ULTR P       .92 MANPNA
MP  038DN10            1C     .200
OD 17402A03      36503N  040 INSP P      1.00 MANPNA
MP  040DN10            1C     .200
MP  040DI07            1C     .200
OD 17402A03      36503N  043 MOVE T      1.00 MANPRC
MP  043OVHD            1C     .300
EQ  043FL0902          1C     .300
OD 17402A03      36503N  046A SCAD P       .95 MANPRC
MP 046AUP09            1C     .030
EQ 046APM5833          1C     .460
OD 17402A03      36503N  050 MOVE T       .65 MANPRC
MP  050UP05            1C     .020
EQ  050PM0922          1C     .170
OD 17402A03      36503N  050 MOVE P       .65 MANPRC
MP  050JA11            1C    1.210
EQ  050PM7218          1C    1.210
OD 17402A03      36503N  060 POLI P       .65 MANPRA
MP  060JA              1C     .070
OD 17402A03      36503N  065 POLI P      1.00 MANPRB
MP  065JA              1C     .710
EQ  065PM7403          1C     .690
OD 17402A03      36503N  070 POLI P      1.00 MANPRB
MP  070JA              1C     .710
EQ  070PM7403          1C     .690
OD 17402A03      36503N  075 POLI P      1.00 MANPRB
MP  075JA              1C     .710
EQ  075PM7403          1C     .690
OD 17402A03      36503N  080 ULTR P       .79 MANPNA
MP  080DN10            1C     .200
OD 17402A03      36503N  090 REPA P       .05 MANPRA
MP  090JA              1C     .560
OD 17402A03      36503N  100 REPA P       .05 MANPRA
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MF  100JA11              1C   1.230
EQ  100PM7218            1C   1.210
OD 17402A03        36503N  110A CLN  P          1.00 MANPRC
MF 110AUP09              1C    .100
EQ 110APM5620            1C    .100
OD 17402A03        36503N  110B MASK P          1.00 MANPRC
MF                        C    .500
MF 110BUP09              1C    .050
EQ 110BPM0053            1C    .050
OD 17402A03        36503N  110C SCHR P          1.00 MANPRC
MF 110CUP09              1C    .190
EQ 110CPM5808            1C    .190
OD 17402A03        36503N  120 GRIN P           .33 MANPRB
MF  120JA10G             1C   3.010
EQ  120PM5544            1C   2.990
OD 17402A03        36503N  130 GRIN P           .50 MANPRB
MF  130JA                1C   1.960
EQ  130PM5544            1C   1.940
OD 17402A03        36503N  140 GRIN P           .50 MANPRB
MF  140JA10G             1C   1.960
EQ  140PM5544            1C   1.940
OD 17402A03        36503N  145 GRIN P          1.00 MANPRB
MF  145JA09G             1C   1.300
EQ  145PM1307            1C   1.280
OD 17402A03        36503N  150 TEMP P           .92 MANPNA
MF  150DB09              1C    .160
EQ  150PM5600T           1C    .160
OD 17402A03        36503N  160 BAKE P          1.00 MANPRC
EQ  160PM5453            1C   8.050
OD 17402A03        36503N  170 MAG  P           .92 MANPNA
MF  170DB09              1C    .250
EQ  170PM6671            1C    .250
OD 17402A03        36503N  175 CLN  P          1.00 MANPRC
MF  175UP09              1C    .100
EQ  175PM5520            1C    .100
OD 17402A03        36503N  180A PEEN P          1.00 MANPRC
MF 180AUP08              1C   0.120
EQ 180APM4715            1C   0.120
OD 17402A03        36503N  227A CLN  P          1.00 MANPRC
MF 227AUP09              1C    .100
EQ 227APM5620            1C    .100
OD 17402A03        36503N  227B MASK P          1.00 MANPRC
MF                        C    .500
MF 227BUP09              1C    .050
EQ 227BPM0053            1C    .050
OD 17402A03        36503N  228C BLST P          1.00 MANPRC
MF 228CUP08              1C   0.110
EQ 228CPM0245            1C   0.110
OD 17402A03        36503N  230C CHR  P          1.00 MANPRC
MF 230CUP09              1C    .410
EQ 230CCHRPLT            1D   3.000
EQ 230CCHRPLT             D   1.000    .060
EQ 230CCHRPLT             D  20.000    .700
EQ 230CCHRPLT             D  40.000    .240
OD 17402A03        36503N  250 BAKE P          1.00 MANPRC
EQ  250PM5453            1C   8.050
OD 17402A03        36503N  253A CLN  P          1.00 MANPRC
MF 253AUP09              1C    .100
EQ 253APM5520            1C    .100
OD 17402A03        36503N  253B MASK P          1.00 MANPRC
MF                        C    .500
MF 253BUP09              1C    .050
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EQ 253BPM0053          1C    .050
OP 17402A03      36503N  257C BLST P          1.00 MANPRC
MP 257CUP08            1C   0.110
EQ 257CPM0245          1C   0.110
OP 17402A03      36503N  260C CHR  P          1.00 MANPRC
MP 260CUP09            1C    .410
EQ 260CCHRPLT          1D   3.000
EQ 260CCHRPLT           D   1.000   .060
EQ 260CCHRPLT           D  20.000   .700
EQ 260CCHRPLT           D  40.000   .240
OP 17402A03      36503N   270 BAKE P          1.00 MANPRC
EQ  270PM5453          1C   8.050
OP 17402A03      36503N  271A CLN  P          1.00 MANPRC
MP 271AUP09            1C    .100
EQ 271APM5620          1C    .100
OP 17402A03      36503N  271B MASK P          1.00 MANPRC
MP                      C    .5
MP 271BUP09            1C    .050
EQ 271BPM0053          1C    .050
OP 17402A03      36503N  272C BLST P          1.00 MANPRC
MP 272CUP08            1C   0.110
EQ 272CPM0245          1C   0.110
OP 17402A03      36503N  273C CHR  P          1.00 MANPRC
MP 273CUP09            1C    .420
EQ 273CCHRPLT          1D   3.000
EQ 273CCHRPLT           D   1.000   .060
EQ 273CCHRPLT           D  20.000   .700
EQ 273CCHRPLT           D  40.000   .240
OP 17402A03      36503N  273G DMSK P          1.00 MANPRC
MP 273GUP09            1C    .120
EQ 273GCE45            1C    .010
OP 17402A03      36503N   275 BAKE P          1.00 MANPRC
EQ  275PM5453          1C   8.050
OP 17402A03      36503N   280 GRIN P           .50 MANPRB
MP  280JA10G           1C   2.000
EQ  280PM5544          1C   1.980
OP 17402A03      36503N   290 GRIN P           .50 MANPRB
MP  290JA10G           1C   2.000
EQ  290PM5544          1C   1.980
OP 17402A03      36503N   300 GRIN P           .33 MANPRB
MP  300JA10G           1C   3.810
EQ  300PM5544          1C   3.790
OP 17402A03      36503N   305 GRIN P          1.00 MANPRB
MP  305                 C    .33
MP  305JA10G           1C   4.280
EQ  305PM1307          1C   4.260
OP 17402A03      36503N  310B BAKE P          1.00 MANPRC
EQ 310BPM5453          1C   8.050
OP 17402A03      36503N   320 MAG  P           .13 MANPNA
MP  320DI09            1C    .250
EQ  320PM6671          1C    .250
OP 17402A03      36503N  325A CLN  P          1.00 MANPRC
MP 325AUP09            1C    .100
EQ 325APM5620          1C    .100
OP 17402A03      36503N   330 PENT P           .46 MANPNA
MP  330IB09            1C    .200
EQ  330PM5819P         1C   1.090
OP 17402A03      36503N  331B MASK P           .65 MANPRC
MP                      C    .500
MP 331BUP09            1C    .050
EQ 331BPM0053          1C    .050
OP 17402A03      36503N  331C BLST P           .65 MANPRC
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MF	331CUP09		1C	0.110		
EQ	331CPM0245		1C	0.110		
OD	17402A03	36503N	340C CAD	P	.65	MANPRC
MF	340CUP09		1C	.110		
EQ	340CPM5837		1C	.110		
OD	17402A03	36503N	380C BAKE	P	.65	MANPRC
EQ	380CPM5454		1C	36.050		
OD	17402A03	36503N	390C IRID	P	.65	MANPRC
MF	390CUP09		1C	.040		
EQ	390CPM5622		1C	.040		
OD	17402A03	36503N	400 MAG	P	.96	MANPNA
MF	400DB09		1C	.250		
EQ	400PM6671		1C	.250		
OD	17402A03	36503N	404 MOVE	P	1.00	MANPNA
MF	4040VHD		1C	.100		
EQ	404FL0002		1C	.100		
OD	17402A03	36503N	405 ULTR	P	.96	MANPNA
MF	405DN10		1C	.200		
OD	17402A03	36503N	410 ULTR	P	.96	MANPNA
MF	410DN10		1C	.200		
OD	17402A03	36503N	418 MACH	P	.87	MANPRA
MF	418JA		1C	.810		
EQ	418PM4563		1C	.790		
OD	17402A03	36503N	420 INST	P	.87	MANPRA
MF	420JA		1C	.510		
OD	17402A03	36503N	429 MACH	P	.17	MANPRA
MF	429JA		1C	.810		
EQ	429PM4563		1C	.790		
OD	17402A03	36503N	430 INST	P	.17	MANPRA
MF	430JA		1C	.510		
OD	17402A03	36503N	439 MACH	P	.39	MANPRA
MF	439JA		1C	.810		
EQ	439PM4563		1C	.790		
OD	17402A03	36503N	440 INST	P	.39	MANPRA
MF	440JA		1C	.510		
OD	17402A03	36503N	442 CLN	S	1.00	MANPGP
EQ	442PM0902		1C	.170		
OD	17402A03	36503N	442 CLN	P	1.00	MANPGP
MF	442BS09		1C	.170		
EQ	442PM0434		1C	.170		
OD	17402A03	36503N	442A MASK	P	1.00	MANPGP
MF	442A3S09		1C	.100		
OD	17402A03	36503N	442B PRIM	P	1.00	MANPGP
MF	442B		C	.50		
MF	442B3S09		1C	.170		
EQ	442BPM1340		1C	.170		
OD	17402A03	36503N	442C PNT	P	1.00	MANPGP
MF	442C		C	.25		
MF	442C3S09		1C	.170		
EQ	442CPM1340		1C	.170		
OD	17402A03	36503N	470 ACPT	P	1.00	MANPGP
MF	4703S09		1C	.020		
OD	17402A03	36503N	480 INSP	P	1.00	MANPGP
MF	4803S09		1C	.020		
OD	17402A04	36504N	005 LOAD	P	1.00	MANPGW
MF	005HB05		1C	.080		
EQ	005PM0191		1C	.080		
OD	17402A04	36504N	005A DIS	P	1.00	MANPGW
MF	005AHB05		1C	.160		
EQ	005AWP0501		1C	.160		
OD	17402A04	36504N	005B MOVE	P	1.00	MANPGW
MF	005BHB05		1C	.080		

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EQ 005BC00003          1C     .080
OD 17402A04      36504N  005C LOAD P          1.00 MANPGW
MF 005CKI07            1C     .080
EQ 005CPM0903          1C     .080
OD 17402A04      36504N   007 CLN  P          1.00 MANPGW
MF  007                C    1.98
EQ  007PM0903          1C   2.390
EQ  007PM0626          1C   2.390
OD 17402A04      36504N  007A UNLD P          1.00 MANPGW
MF 007AKI07            1C     .080
EQ 007APM0903          1C    0.130
OD 17402A04      36504N  007B LOAD P          1.00 MANPGW
MF 007BKI07            1C     .050
EQ 007BPM0412          1C     .050
OD 17402A04      36504N   009 BLST P          1.00 MANPGW
MF  009KI07            1C     .080
EQ  009PM0412          1C     .080
OD 17402A04      36504N  009A UNLD P          1.00 MANPGW
MF 009AKI07            1C     .080
EQ 009APM0412          1C     .080
OD 17402A04      36504N  009B LOAD P          1.00 MANPGW
MF 009BKI07            1C     .080
EQ 009BPM0903          1C     .080
OD 17402A04      36504N   011 BAKE P          1.00 MANPGW
EQ  011PM0753          1C    8.000
OD 17402A04      36504N   013 FMPI T          1.00 MANPNA
EQ  013PM0903          1C    8.000
OD 17402A04      36504N   013 FMPI P          1.00 MANPNA
EQ  013PM0903          1C     .080
EQ  013PM6369          1C     .150
OD 17402A04      36504N   020 UNLD P          1.00 MANPGW
MF  020DI07            1C     .080
EQ  020PM0903          1C     .150
OD 17402A04      36504N  020A INSP P          1.00 MANPGW
MF 020ADI07            1C     .180
OD 17402A04      36504N  020B LOAD P          1.00 MANPGW
MF 020BDI07            1C     .050
EQ 020BPM0902          1C     .080
OD 17402A04      36504N   035 POLI P           .05 MANPRB
MF  035JA08G           1C     .430
OD 17402A04      36504N   036 HONE P           .79 MANPRB
MF  036JA10G           1C    2.110
EQ  036PM1312          1C    2.090
OD 17402A04      36504N   038 CHEC P           .68 MANPRB
MF  038JA09G           1C     .440
OD 17402A04      36504N   039 MOVE T          1.00 MANPRC
MF  0390VHD            1C     .050
EQ  039PM0902          1C     .200
OD 17402A04      36504N   040 CLN  P          1.00 MANPRC
MF  040UP09            1C     .100
EQ  040PM5620          1C     .100
OD 17402A04      36504N  042A CLN  P          1.00 MANPRC
MF 042AUP09            1C     .100
EQ 042APM5620          1C     .100
OD 17402A04      36504N  042B MASK P          1.00 MANPRC
MF                     C     .500
MF 042BUP09            1C     .050
EQ 042BPM0033          1C     .050
OD 17402A04      36504N  042C SCHR T          1.00 MANPRC
MF 042CUP05            1C     .190
EQ 042CPM4118          1C     .190
OD 17402A04      36504N  042C SCHR P          1.00 MANPRC
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MF 042CUP05          1C    .150
OD 17402A04      36504N  044 GRIN P          .90 MANPRB
MF  044JA09G         1C    .760
EQ  044CHRPLT        1C    .760
OD 17402A04      36504N  045 GRIN P          .05 MANPRB
MF  045JA10G         1C    .690
EQ  045PM4179        1C    .670
OD 17402A04      36504N  046 TEMP P         1.00 MANPNA
MF  046DB09          1C    .160
EQ  046PM5500T       1C    .160
OD 17402A04      36504N  048 BAKE P         1.00 MANPRC
EQ  048PM5453        1C   8.050
OD 17402A04      36504N  050 FMPI P         1.00 MANPNA
MF  050DB09          1C    .250
EQ  050PM6671        1C    .250
OD 17402A04      36504N  051 CLN  P         1.00 MANPRC
MF  051UP09          1C    .100
EQ  051PM5620        1C    .100
OD 17402A04      36504N  052A PEEN P         1.00 MANPRC
MF 052AUP08          1C   0.120
EQ 052APM4715        1C   0.120
OD 17402A04      36504N  052B CLN  P         1.00 MANPRC
MF 052BUP09          1C    .100
EQ 052BPM5620        1C    .100
OD 17402A04      36504N  053A MASK P         1.00 MANPRC
MF                    C    .500
MF 053AUP09          1C    .050
EQ 053APM0053        1C    .050
OD 17402A04      36504N  054C CHR  P         1.00 MANPRC
MF 054CUP09          1C    .910
EQ 054CCHRPLT        1D   3.000
EQ 054CCHRPLT         D   1.000    .060
EQ 054CCHRPLT         D  20.000    .700
EQ 054CCHRPLT         D  40.000    .240
OD 17402A04      36504N  054G DMSK P         1.00 MANPRC
MF 054GUP09          1C    .120
EQ 054GCE45          1C    .120
OD 17402A04      36504N  055 BAKE P         1.00 MANPRC
EQ  055PM5453        1C   8.050
OD 17402A04      36504N  056 GRIN P          .90 MANPRB
MF  056JA10G         1C    .870
EQ  056PM4179        1C    .850
OD 17402A04      36504N  058 BAKE P         1.00 MANPRC
EQ  058PM5453        1C   8.050
OD 17402A04      36504N  059A CLN  P         1.00 MANPRC
MF 059AUP09          1C    .100
EQ 059APM5620        1C    .100
OD 17402A04      36504N  059B MASK P         1.00 MANPRC
MF                    C     .5
MF 059BUP09          1C    .050
EQ 059BPM0053        1C    .050
OD 17402A04      36504N  060C BLST P         1.00 MANPRC
MF 060CUP09          1C   0.110
EQ 060CPM0245        1C   0.110
OD 17402A04      36504N  061 HAND P         1.00 MANPRC
MF  061UP09          1C    .600
OD 17402A04      36504N  062E NIS  T         1.00 MANPRC
MF 062EUP09          1C    .180
EQ 062ECE35          1C    .370
OD 17402A04      36504N  062E NIS  P         1.00 MANPRC
MF 062EUP09          1C    .240
EQ 062EPM5849        1C  15.000
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OD 17402A04          36504N   063 BAKE P          1.00 MANPRC
EQ  063PM5454             1C  36.050
OD 17402A04          36504N   064 GRIN P          1.00 MANPRB
MP  064MA                 1C    .790
EQ  064PM4579             1C    .770
OD 17402A04          36504N   065 BAKE P          1.00 MANPRC
EQ  065PM5453             1C   8.050
OD 17402A04          36504N  067A CLN  P          1.00 MANPRC
MP 067AUP09               1C    .100
EQ 067APM5620             1C    .100
OD 17402A04          36504N  067B MASK P          1.00 MANPRC
MP                         C    .500
MP 067BUP09               1C    .050
EQ 067BPM0053             1C    .050
OD 17402A04          36504N  067C SCHR P          1.00 MANPRC
MP 067CUP09               1C    .140
EQ 067CPM5808             1C    .140
OD 17402A04          36504N   069 CHEC P           .05 MANPRB
MP  069JA10G              1C    .650
EQ  069PM5607             1C    .630
OD 17402A04          36504N   070 GRIN P           .90 MANPRB
MP  070JA10G              1C   1.450
EQ  070CHRPLT             1C   1.430
OD 17402A04          36504N   080 GRIN P           .28 MANPRB
MP  080JA10G              1C   1.780
EQ  080CHRPLT             1C   1.760
OD 17402A04          36504N   090 TEMP T          1.00 MANPNA
EQ  090PM0902             1C    .150
OD 17402A04          36504N   090 TEMP P          1.00 MANPNA
MP  090DB09               1C    .160
EQ  090PM5600T            1C    .160
OD 17402A04          36504N   100 BAKE P          1.00 MANPRC
EQ  100PM5453             1C   8.050
OD 17402A04          36504N   110 FMFI P          1.00 MANPNA
MP  110DB09               1C    .250
EQ  110PM6671             1C    .250
OD 17402A04          36504N   115 CLN  P          1.00 MANPRC
MP  115UP09               1C    .100
EQ  115PM5620             1C    .100
OD 17402A04          36504N   120 PEEN P          1.00 MANPRC
MP  120UP03               1C    .050
EQ  120PM4715             1C    .050
OD 17402A04          36504N  120A PEEN P          1.00 MANPRC
EQ 120ACE21               1C    .050
MP 120AUP05               1C    .050
OD 17402A04          36504N  120B CLN  P          1.00 MANPRC
MP 120BUP09               1C    .100
EQ 120BPM5620             1C    .100
OD 17402A04          36504N  125A BEAD P          1.00 MANPRC
MP 125AUP08               1C   0.120
EQ 125APM3491             1C   0.120
OD 17402A04          36504N  125B CLN  P          1.00 MANPRC
MP 125BUP09               1C    .100
EQ 125BPM5620             1C    .100
OD 17402A04          36504N  130A MASK P          1.00 MANPRC
MP                         C    .500
MP 130AUP09               1C    .050
EQ 130APM0053             1C    .050
OD 17402A04          36504N  135C CHR  P          1.00 MANPRC
MP 135CUP09               1C    .750
EQ 135CCHRPLT             1D   3.000
EQ 135CCHRPLT              D   1.000    .060
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EQ 135CCHRPLT          D  20.000   .700
EQ 135CCHRPLT          D  40.000   .240
OD 17402A04      36504N  138A MASK P          1.00 MANPRC
MF                     C    .500
MP 138AUP09           1C    .050
EQ 138APM0053         1C    .050
OD 17402A04      36504N  140C CHR  P          1.00 MANPRC
MP 140CUP09           1C    .150
EQ 140CCHRPLT         1D   3.000
EQ 140CCHRPLT          D   1.000   .060
EQ 140CCHRPLT          D  20.000   .700
EQ 140CCHRPLT          D  40.000   .240
OD 17402A04      36504N  145 BAKE P          1.00 MANPRC
EQ  145PM5453         1C   8.050
OD 17402A04      36504N  150 GRIN P           .90 MANPRB
MP  150JA10G          1C   1.470
EQ  150CHRPLT         1C   1.450
OD 17402A04      36504N  153 GRIN P           .90 MANPRB
MP  153JA10G          1C   1.780
EQ  153CHRPLT         1C   1.760
OD 17402A04      36504N  154 BAKE P          1.00 MANPRC
EQ  154PM5453         1C   8.050
OD 17402A04      36504N  155 CLN  P          1.00 MANPRC
MP  155UP09           1C    .100
EQ  155PM5620         1C    .100
OD 17402A04      36504N  155A MASK P          1.00 MANPRC
MF                     C    .500
MP 155AUP09           1C    .050
EQ 155APM0053         1C    .050
OD 17402A04      36504N  156C CHR  P          1.00 MANPRC
MP 156CUP09           1C    .250
EQ 156CCHRPLT         1D   3.000
EQ 156CCHRPLT          D   1.000   .060
EQ 156CCHRPLT          D  20.000   .700
EQ 156CCHRPLT          D  40.000   .240
OD 17402A04      36504N  162 GRIN P           .25 MANPRB
MP  162JA10G          1C   1.780
EQ  162CHRPLT         1C   1.760
OD 17402A04      36504N  164 BAKE P          1.00 MANPRC
EQ  164PM5453         1C   8.050
OD 17402A04      36504N  180 CLN  P          1.00 MANPRC
MP  180UP09           1C    .100
EQ  180PM5620         1C    .100
OD 17402A04      36504N  180A MASK P          1.00 MANPRC
MF                     C    .500
MP 180AUP09           1C    .050
EQ 180APM0053         1C    .050
OD 17402A04      36504N  192C CHR  P          1.00 MANPRC
MP 192CUP09           1C    .410
EQ 192CCHRPLT         1D   3.000
EQ 192CCHRPLT          D   1.000   .060
EQ 192CCHRPLT          D  20.000   .700
EQ 192CCHRPLT          D  40.000   .240
OD 17402A04      36504N  193 BAKE P          1.00 MANPRC
EQ  193PM5453         1C   8.050
OD 17402A04      36504N  200 FMPI P          1.00 MANPNA
MP  200DB09           1C    .250
EQ  200PM6671         1C    .250
OD 17402A04      36504N  205 CLN  P          1.00 MANPRC
MP  205UP09           1C    .100
EQ  205PM5620         1C    .100
OD 17402A04      36504N  210 FPI  P          1.00 MANPNA
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MF  210DB09          1C   1.090
EQ  210PM5819P       1C   1.090
OD 17402A04      36504N  213 BAKE P        .10 MANPRC
EQ  213PM5453        1C  36.000
OD 17402A04      36504N  217A CLN  P       .65 MANPRC
MF 217AUP09          1C    .100
EQ 217APM5620        1C    .100
OD 17402A04      36504N  217B MASK P       .65 MANPRC
MF                   C    .500
MF 217BUP09          1C    .050
EQ 217BPM0053        1C    .050
OD 17402A04      36504N  217C BLST P       .65 MANPRC
MF 217CUP08          1C   0.110
EQ 217CPM0245        1C   0.110
OD 17402A04      36504N  230C CAD  P       .65 MANPRC
MF 230CUP09          1C    .190
EQ 230CPM5837        1C    .160
OD 17402A04      36504N  240 BAKE P        .65 MANPRC
EQ  240PM5454        1C  36.050
OD 17402A04      36504N  243A DIP  P       .65 MANPRC
MF 243AUP09          1C    .010
EQ 243APM5831        1C    .010
OD 17402A04      36504N  243C IRID P       .65 MANPRC
MF 243CUP09          1C    .050
EQ 243CPM5622        1C    .040
OD 17402A04      36504N  245 FMPI T       1.00 MANPNA
MF  245DB09          1C    .250
EQ  245PM6671        1C    .250
OD 17402A04      36504N  246 MOVE P       1.00 MANPRB
MF  246QVHD          1C    .600
EQ  246PL0002        1C    .600
OD 17402A04      36504N  249 HONE P       1.00 MANPRB
MF  249JA09G         1C    .740
EQ  249PM1310        1C    .720
OD 17402A06      36506N  005 LOAD P       1.00 MANPGW
MF  005HB05          1C    .080
EQ  005PM0181        1C    .080
OD 17402A06      36506N  005A DIS  P       1.00 MANPGW
MF 005AHB05          1C    .160
EQ 005AWB0501        1C    .160
OD 17402A06      36506N  005B LOAD P       1.00 MANPGW
MF 005BHB05          1C    .080
EQ 005BC00003        1C    .080
OD 17402A06      36506N  005C LOAD P       1.00 MANPGW
MF 005CKI07          1C    .080
EQ 005CPM0903        1C    .080
OD 17402A06      36506N  007 CLN  P       1.00 MANPGW
MF  007              C    1.98
EQ  007PM0903        1C   2.390
EQ  007PM0626        1C   2.390
OD 17402A06      36506N  007A UNLD P       1.00 MANPGW
MF 007AKI07          1C    .080
EQ 007APM0903        1C    .080
OD 17402A06      36506N  007B LOAD P       1.00 MANPGW
MF 007BKI07          1C    .050
EQ 007BPM0412        1C    .050
OD 17402A06      36506N  009 BLST P       1.00 MANPGW
MF  009KI07          1C    .060
EQ  009PM0412        1C    .060
OD 17402A06      36506N  009A UNLD P       1.00 MANPGW
MF 009AKI07          1C    .050
EQ 009APM0412        1C    .050
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OD 17402A06          36506N   011 BAKE P          1.00 MANPGW
EQ  011PM0753             1C    8.000
OD 17402A06          36506N   013 LOAD P          1.00 MANPNA
MP  013KI07               1C     .050
EQ  013PM0903             1C     .050
OD 17402A06          36506N  013A MAG  P          1.00 MANPNA
MP 013ADB09               1C     .110
EQ 013APM0903             1C    0.140
EQ 013APM6369             1C     .110
OD 17402A06          36506N  013B UNLD P          1.00 MANPNA
MP 013BDI07               1C     .050
EQ 013BPM0901             1C     .050
OD 17402A06          36506N  025A INSP P          1.00 MANPGW
MP 025ADI07               1C     .100
OD 17402A06          36506N  025B LOAD P          1.00 MANPGW
MP 025BDI07               1C     .080
EQ 025BPM0902             1C     .080
OD 17402A06          36506N   026 MOVE T          1.00 MANPRC
EQ  026PM0902             1C     .200
OD 17402A06          36506N   027 CLN  P          1.00 MANPRC
MP  027UP09               1C     .100
EQ  027PM5620             1C     .100
OD 17402A06          36506N  028A SCAD P           .95 MANPRC
MP 028AUP09               1C     .030
EQ 028APM5833             1C     .410
OD 17402A06          36506N  031B MASK P          1.00 MANPRC
MP                         C     .500
MP 031BUP09               1C     .050
EQ 031BPM0953             1C     .050
OD 17402A06          36506N  031C SCHR P          1.00 MANPRC
MP 031CUP09               1C     .150
EQ 031CPM5008             1C     .140
OD 17402A06          36506N   035 RONT P          1.00 MANPRA
MP  035JA                 1C     .500
EQ  035PM0479             1C     .500
OD 17402A06          36506N   040 BRIN P          1.00 MANPRB
MP  040JA                 1C    1.070
EQ  040PM5305             1C    1.050
OD 17402A06          36506N   050 TEMP P           .07 MANPNA
MP  050DB09               1C     .160
EQ  050PM5600T            1C     .160
OD 17402A06          36506N   060 BAKE P          1.00 MANPRC
EQ  060PM5453             1C    8.050
OD 17402A06          36506N   070 MAG  P           .07 MANPNA
MP  070DB09               1C     .110
EQ  070PM6671             1C     .110
OD 17402A06          36506N   075 CLN  P          1.00 MANPRC
MP  075UP09               1C     .100
EQ  075PM5620             1C     .100
OD 17402A06          36506N  080A PEEN P          1.00 MANPRC
MP 080AUP08               1C    0.120
EQ 080APM4715             1C    0.120
OD 17402A06          36506N  080B CLN  P          1.00 MANPRC
MP 080BUP09               1C     .100
EQ 080BPM5620             1C     .100
OD 17402A06          36506N  082A BEAD P          1.00 MANPRC
MP 082AUP08               1C    0.120
EQ 082APM3471             1C    0.120
OD 17402A06          36506N  082B CLN  P          1.00 MANPRC
MP 082BUP09               1C     .100
EQ 082BPM5620             1C     .100
OD 17402A06          36506N  083A CLN  P          1.00 MANPRC
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MF 083A[illegible]09          1C    .100
EQ 083AFM5620                 1C    .100
OD 17402A06          36506N  083B MASK P          1.00 MANPRC
MF                            C     .500
MF 083BUF09                   1C    .050
EQ 083BFM0053                 1C    .050
OD 17402A06          36506N  084C BLST P          1.00 MANPRC
MF 084CUF08                   1C    0.110
EQ 084CFM0245                 1C    0.110
OD 17402A06          36506N  085A MASK P          1.00 MANPRC
MF                            C     .500
MF 085AUF09                   1C    .050
EQ 085AFM0053                 1C    .050
OD 17402A06          36506N  085C CHR  P          1.00 MANPRC
MF 085CUF09                   1C    .410
EQ 085CCHRFLT                 1D   3.000
EQ 085CCHRFLT                  D   1.000   .060
EQ 085CCHRFLT                  D  20.000   .700
EQ 085CCHRFLT                  D  40.000   .240
OD 17402A06          36506N   086 BAKE P          1.00 MANPRC
EQ  086FM5453                 1C   8.050
OD 17402A06          36506N  088A CLN  P          1.00 MANPRC
MF 088AUF07                   1C    .100
EQ 088AFM5620                 1C    .100
OD 17402A06          36506N  088B MASK P          1.00 MANPRC
MF                            C     .500
MF 088BUF09                   1C    .050
EQ 088BFM0053                 1C    .050
OD 17402A06          36506N  089C BLST P          1.00 MANPRC
MF 089CUF08                   1C    0.110
EQ 089CFM0245                 1C    0.110
OD 17402A06          36506N  090A MASK P          1.00 MANPRC
MF                            C     .500
MF 090AUF09                   1C    .050
EQ 090AFM0053                 1C    .050
OD 17402A06          36506N  090C CHR  P          1.00 MANPRC
MF 090CUF09                   1C    .250
EQ 090CCHRFLT                 1D   3.000
EQ 090CCHRFLT                  D   1.000   .060
EQ 090CCHRFLT                  D  20.000   .700
EQ 090CCHRFLT                  D  40.000   .240
OD 17402A06          36506N   100 BAKE P          1.00 MANPRC
EQ  100FM5453                 1C   8.050
OD 17402A06          36506N   110 GRIN P          1.00 MANPRB
MF  110[illegible]            1C   1.040
EQ  110FM5305                 1C   1.030
OD 17402A06          36506N   120 BAKE P          1.00 MANPRC
EQ  120FM5453                 1C   8.050
OD 17402A06          36506N   125 MAG  P           .07 MANPNA
MF  125DB09                   1C    .110
EQ  125FM5671                 1C    .110
OD 17402A06          36506N   130 CLN  P          1.00 MANPRC
MF  130UF09                   1C    .100
EQ  130FM5620                 1C    .100
OD 17402A06          36506N   140 FPI  P          1.00 MANPNA
MF  140DB09                   1C    .200
EQ  140FM5319I                1C   1.090
OD 17402A06          36506N  145A CLN  P           .65 MANPRC
MF 145AUF09                   1C    .100
EQ 145AFM5620                 1C    .100
OD [illegible]       36506N  145B MASK P           .65 MANPRC
MF                            C     .5[illegible]
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MF	145EUP09		1C	.050		
EQ	145EPM0053		1C	.050		
OD	17402A06	36506N	145C BLST	P	.65	MANPRC
MF	145CUP0C		1C	0.110		
EQ	145CPM0245		1C	0.110		
OD	17402A06	36506N	150C CAD	P	.65	MANPRC
MF	150CUP09		1C	.140		
EQ	150CPM5837		1C	.160		
OD	17402A06	36506N	150D RINS	P	.65	MANPRC
MF	150DUP09		1C	0.020		
EQ	150DPM5613		1C	.010		
EQ	150DCE31		1C	.010		
OD	17402A06	36506N	150E RINS	P	.65	MANPRC
EQ	150ECE31		1C	0.020		
MF	150EUP09		1C	.010		
OD	17402A06	36506N	155 BAKE	P	.65	MANPRC
EQ	155PM5454		1C	36.050		
OD	17402A06	36506N	160C IRID	P	.65	MANPRC
MF	160CUP09		1C	.040		
EQ	160CPM5622		1C	.040		
OD	17402A06	36506N	180 MAG	P	.54	MANPNA
MF	180DB09		1C	.110		
EQ	180PM6671		1C	.110		
OD	17402A06	36506N	199 MOVE	P	1.00	MANPGP
MF	199DVHD		1C	.600		
EQ	199FL0002		1C	.600		
OD	17402A13	36513N	005 LOAD	P	1.00	MANPGW
MF	005HB05		1C	.080		
EQ	005PM0181		1C	.080		
OD	17402A13	36513N	005A DIS	P	1.00	MANPGW
MF	005AHB05		1C	.010		
EQ	005AWB0501		1C	.010		
OD	17402A13	36513N	005B LOAD	P	1.00	MANPGW
MF	005BHB05		1C	.080		
EQ	005BC00504		1C	.080		
OD	17402A13	36513N	005C LOAD	P	1.00	MANPGW
MF	005CKI07		1C	.080		
EQ	005CPM0903		1C	.080		
OD	17402A13	36513N	007 CLN	T	1.00	MANPGW
EQ	007PM0903		1C	2.390		
OD	17402A13	36513N	007 CLN	P	1.00	MANPGW
MF	007		C	1.98		
EQ	007PM0626		1C	2.390		
OD	17402A13	36513N	007A UNLD	P	1.00	MANPGW
MF	007AKI07		1C	.080		
EQ	007APM0903		1C	.080		
OD	17402A13	36513N	007B LOAD	P	1.00	MANPGW
MF	007BKI07		1C	.050		
EQ	007BPM0412		1C	.050		
OD	17402A13	36513N	009 CLN	P	1.00	MANPGW
MF	009KI07		1C	.020		
EQ	009PM0412		1C	.020		
OD	17402A13	36513N	009A UNLD	P	1.00	MANPGW
MF	009AKI07		1C	.080		
EQ	009APM0701		1C	.080		
OD	17402A13	36513N	009B LOAD	P	1.00	MANPGW
MF	009BKI07		1C	.080		
EQ	009BPM0903		1C	.080		
OD	17402A13	36513N	011 PROC	P	1.00	MANPGW
EQ	011PM0453		1C	4.000		
OD	17402A13	36513N	012 LOAD	P	1.00	MANPNA
MF	012PM07		1C	.050		

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EQ  013PM0901          1C     .050
OD 17402A13      36513N  013A MAG  P        1.00 MANPNA
MP 013ADB09            1C     .110
EQ 013APM6369          1C     .110
EQ 013APM0901          1C    0.140
OD 17402A13      36513N  013B UNLD P        1.00 MANPNA
MP 013BKI07            1C     .050
EQ 013BPM0901          1C    0.070
OD 17402A13      36513N   040 UNLD P        1.00 MANPGW
MP  040DI07            1C     .080
EQ  040PM0903          1C     .080
OD 17402A13      36513N  040A INSP P        1.00 MANPGW
MP 040ADI07            1C     .120
OD 17402A13      36513N  040B LOAD P        1.00 MANPGW
MP 040BDI07            1C     .080
EQ 040BPM0902          1C     .080
OD 17402A13      36513N   043 MOVE T        1.00 MANPRC
MP  043OVHD            1C     .600
EQ  043FL0002          1C     .600
OD 17402A13      36513N   044 CLN  P        1.00 MANPRC
MP  044UP09            1C     .100
EQ  044PM5620          1C     .100
OD 17402A13      36513N  046A SCAD P         .95 MANPRC
MP 046AUP09            1C     .130
EQ 046APM5833          1C     .260
OD 17402A13      36513N  050A CLN  P        1.00 MANPRC
MP 050AUP09            1C     .100
EQ 050APM5620          1C     .100
OD 17402A13      36513N  050B MASK P        1.00 MANPRC
MP                      C     .500
MP 050BUP09            1C     .050
EQ 050BPM0053          1C     .050
OD 17402A13      36513N  050C SCHR P        1.00 MANPRC
MP 050CUP09            1C     .160
EQ 050CPM5808          1C     .210
OD 17402A13      36513N   060 RECE P         .50 MANPRA
MP  060JA              1C     .620
EQ  060PM4563          1C     .600
OD 17402A13      36513N   070 GRIN S        1.00 MANPRA
MP  070JA              1C     .290
EQ  070PM5305          1C     .290
OD 17402A13      36513N   070 GRIN P        1.00 MANPRA
MP  070JA              1C    0.660
EQ  070PM5305          1C     .640
OD 17402A13      36513N   080 TEMP P        1.00 MANPNA
MP  080DB09            1C     .160
EQ  080PM5600T         1C     .160
OD 17402A13      36513N   090 BAKE P        1.00 MANPRC
EQ  090PM5453          1C    8.050
OD 17402A13      36513N   100 MAG  P        1.00 MANPNA
MP  100DB09            1C     .110
EQ  100PM6671          1C     .110
OD 17402A13      36513N   105 CLN  P        1.00 MANPRC
MP  105UP09            1C     .100
EQ  105PM5620          1C     .100
OD 17402A13      36513N  110A PEEN P        1.00 MANPRC
MP 110AUP09            1C    0.120
EQ 110APM4715          1C    0.120
OD 17402A13      36513N  110B CLN  P        1.00 MANPRC
MP 110BUP09            1C     .100
EQ 110BPM5620          1C     .100
OD 17402A13      36513N  115A MASK P        1.00 MANPRC
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MF                                C     .500
MF 115AUF09                      1C     .050
EQ 115AFM0053                    1C     .050
OD 17402A13           36513N  120C CHR  P          1.00 MANFRC
MF 120CUF09                      1C     .150
EQ 120CCHRFLT                    1D    3.000
EQ 120CCHRFLT                     D    1.000    .060
EQ 120CCHRFLT                     D   20.000    .700
EQ 120CCHRFLT                     D   40.000    .240
OD 17402A13           36513N   130 BAKE P          1.00 MANFRC
EQ  130FM5453                    1C    8.050
OD 17402A13           36513N   140 GRIN S          1.00 MANFRA
MF  140JA                        1C     .300
EQ  140FM5305                    1C     .300
OD 17402A13           36513N   140 GRIN P          1.00 MANFRA
MF  140JA                        1C    0.510
EQ  140FM5305                    1C     .490
OD 17402A13           36513N   150 BAKE P          1.00 MANFRC
EQ  150FM5453                    1C    8.050
OD 17402A13           36513N   153 MAG  P          1.00 MANFNA
MF  153DB09                      1C     .110
EQ  153FM6671                    1C     .110
OD 17402A13           36513N   157 CLN  P          1.00 MANFRC
MF  157UF09                      1C     .100
EQ  157FM5620                    1C     .100
OD 17402A13           36513N   160 FPI  P          1.00 MANFNA
MF  160DB09                      1C     .200
EQ  160FM5819P                   1C    1.090
OD 17402A13           36513N  165B MASK P           .65 MANFRC
MF                                C     .500
MF 165BUF09                      1C     .050
EQ 165BFM0053                    1C     .050
OD 17402A13           36513N  165C BLST P           .65 MANFRC
MF 165CUF08                      1C    0.110
EQ 165CFM0245                    1C    0.110
OD 17402A13           36513N  180C CAD  P           .65 MANFRC
MF 180CUF09                      1C     .320
EQ 180CFM5837                    1C     .640
OD 17402A13           36513N   190 BAKE P           .65 MANFRC
EQ  190FM5454                    1C   36.050
OD 17402A13           36513N  200C IRID P           .65 MANFRC
MF 200CUF09                      1C     .040
EQ 200CFM5622                    1C     .040
OD 17402A13           36513N   210 MAG  P           .90 MANFNA
MF  210DB09                      1C     .110
EQ  210FM6671                    1C     .110
OD 17402A13           36513N   219 MOVE P          1.00 MANFGP
MF  219OVHD                      1C     .300
EQ  219FL0002                    1C     .300
OD 17576B             21058N   015 INDW P          1.00 MANFGP
MF  015                           C    25.50
MF  015YK10                      1C    2.500
EQ  015CE25                      1C     .500
AS  015       17576A18                 DS/AS
AS  015       17576A46                 DS/AS
AS  015       17576A55                 DS/AS
AS  015       17576A07                 DS/AS
AS  015       17576A15                 DS/AS
OD 17576B             21058N   020 INDS P          1.00 MANFGP
MF  020YK10                      1C    2.000
AS  020       17576A51                 DS/AS
AS  020       17576A51                 DS/AS
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OD 17576B              21058N   025 PREA P          1.00 MANPGP
MF  025YK10                2C   3.750
EQ  025CE25                1C   3.750
AS  025       17576A41                DS/AS
AS  025       17576A60                DS/AS
AS  025       17576A62                DS/AS
AS  025       17576A01                DS/AS
OD 17576B              21058N   030 ASSY P          1.00 MANPGP
MF  030YK10                1C  28.000
EQ  030T.S.01              1C  28.000
AS  030       17576A20                DS/AS
AS  030       17576A20                DS/AS
AS  030       17576A25                DS/AS
AS  030       17576A26                DS/AS
AS  030       17576A30                DS/AS
AS  030       17576A34                DS/AS
AS  030       17576A34                DS/AS
AS  030       17576A35                DS/AS
AS  030       17576A36                DS/AS
AS  030       17576A37                DS/AS
AS  030       17576A38                DS/AS
AS  030       17576A09                DS/AS
AS  030       17576A11                DS/AS
AS  030       17576A16                DS/AS
AS  030       17576A17                DS/AS
OD 17576B              21058N   035 ASSY P          1.00 MANPGP
MF  035YK10                2C  10.000
EQ  035T.S.01              1C  28.000
AS  035       17576A37                DS/AS
AS  035       17576A45                DS/AS
AS  035       17576A94                DS/AS
OD 17576B              21058N  035A ASSY P          1.00 MANPGP
MF 035AYK10                2C  12.000
EQ 035AT.S.01              1C  12.000
OD 17576B              21058N   040 ASSY P          1.00 MANPGP
MF  040YK10                2C   4.000
EQ  040T.S.01              1C   4.000
OD 17576B              21058N  040A ASSY S          1.00 MANPGP
EQ 040AT.S.01              1C  24.000
OD 17576B              21058N  040A ASSY P          1.00 MANPGP
MF 040AYK10                2C  24.000
EQ 040A99709               1C  24.000
OD 17576B              21058N   045 TORF P          1.00 MANPGP
MF  045YK10                2C   4.000
EQ  045T.S.01              1C   4.000
OD 17576B              21058N   050 TSTS T          1.00 MANPGP
MF  050YK10                2C    .500
EQ  050CE25                1C    .500
OD 17576B              21058N   050 TSTS P          1.00 MANPGP
MF  050YK10                2C    .300
EQ  050PM5558A             1C   8.000
OD 17576B              21058N   055 ASSY P          1.00 MANPGP
MF  055YK10                2C   2.000
EQ  055PM5558A             1C   2.000
AS  055       17576A88                DS/AS
OD 17576B              21058N   060 ASSY P          1.00 MANPGP
MF  060YK10                2C   2.000
EQ  060PM5558A             1C   2.000
AS  060       17576A40                DS/AS
OD 17576B              21058N   065 ASSY P          1.00 MANPGP
MF  065YK10                2C   1.000
EQ  065PM5558A             1C   1.000
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OP 17576B              21058N   070 ASSY P          1.00 MANPGP
MP  070YK10                2D    2.000
MP  070YK10                D     2.000    .800
MP  070YK10                D     3.000    .200
EQ  070PM5558A             1D    2.000
EQ  070PM5558A             D     2.000    .800
EQ  070PM5558A             D     3.000    .200
OP 17576B              21058N   075 ASSY P          1.00 MANPGP
MP  075YK10                2C    1.000
EQ  075PM5558A             1C    1.000
OP 17576B              21058N   080 TEST S          1.00 MANPGP
EQ  08099709               1C    1.000
OP 17576B              21058N   080 TEST P          1.00 MANPGP
MP  080YK10                2C    1.000
EQ  080PM5558A             1C    1.000
OP 17576B              21058N   085 TEST S          1.00 MANPGP
EQ  08599709               1C    1.000
OP 17576B              21058N   085 TEST P          1.00 MANPGP
MP  085YK10                2C    1.000
EQ  085PM5558A             1C    1.000
OP 17576B              21058N   090 TEST S          1.00 MANPGP
EQ  09099709               1C     .500
OP 17576B              21058N   090 TEST P          1.00 MANPGP
MP  090YK10                2C     .500
EQ  090PM5558A             1C     .500
OP 17576B              21058N   095 INSP P          1.00 MANPGP
MP  095YK10                2C    2.000
EQ  095PM5558A             1C    2.000
OP 17576B              21058N   100 INSP T          1.00 MANPGP
MP  100YK10                2C    3.000
EQ  100PE25                1C    3.000
OP 17576B              21058N   100 INSP P          1.00 MANPGP
MP  100YK10                2C    8.000
EQ  100PE25                1C    8.000
AS  100       17576A49                 DS/AS
AS  100       17576A48                 DS/AS
AS  100       17576A48                 DS/AS
AS  100       17576A91                 DS/AS
AS  100       17576A92                 DS/AS
AS  100       17576A93                 DS/AS
AS  100       17576A05                 DS/AS
AS  100       17576A06                 DS/AS
AS  100       17576A13                 DS/AS
OP 17576B              21058N  100A ASSY T          1.00 MANPGP
MP 100AYK10                2C     .500
EQ 100APT0001              1C     .500
OP 17576B              21058N  100A ASSY P          1.00 MANPGP
MP 100AYK10                2C    2.000
EQ 100APE25                1C    2.000
OP 17576B              21058N   105 CLEA P          1.00 MANPGP
MP  105YK10                2C    2.000
EQ  105PE25                1C     .200
AS  105       17576A19                 DS/AS
AS  105       17576A24                 DS/AS
AS  105       17576A24                 DS/AS
OP 17576B              21058N   110 INSP P          1.00 MANPGP
MP  110YK10                2C    2.000
EQ  110PE25                1C    2.000
OP 17576B              21058N   115 FINA P          1.00 MANPGP
MP  115YK10                2C    2.000
EQ  115PE25                1C    2.000
OP 17576B              21058N   120 BOX  P          1.00 MANPGP
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MF  120YK10                2C   1.000
EQ  120CE25                1C   1.000
OD 17576A             21089N   005 UNCR F          1.00 MANPGP
MF                         C   3.0
NR
OD 17576A             21089N   005 UNCR F          1.00 MANPGP
MF  010YK09                1C    .170
EQ  010CE25                1C    .170
DS  005       17576A15              DS/AS
OD 17576A             21089N   010 DISA F          1.00 MANPGP
MF  010YK09                1C   1.170
EQ  010CE25                1C   1.170
DS  010       17576A19              DS/AS
OD 17576A             21089N   015 DISA F          1.00 MANPGP
MF  015                    D    2.00
MF  015                    D    5.60     .50
MF  015                    D    8.80     .50
MF  015YK09               1D   2.000
MF  015YK09                D    .600     .500
MF  015YK09                D    .300     .500
EQ  015CE25               1D   2.000
EQ  015CE25                D   5.600     .500
EQ  015CE25                D   8.800     .500
DS  015       17576A24              DS/AS
DS  015       17576A24              DS/AS
OD 17576A             21089N   020 DISA T          1.00 MANPGP
MF  020YK09                3C    .500
EQ  020PT0001              1C    .500
OD 17576A             21089N   020 DISA S          1.00 MANPGP
EQ  020PM5558D             1C    .500
EQ  020PM0199              1C    .500
OD 17576A             21089N   020 DISA F          1.00 MANPGP
EQ  020PM0194              1C    .500
OD 17576A             21089N   025 DISA F          1.00 MANPGP
MF  025YK09               1D   2.000
MF  025YK09                D   1.000     .900
MF  025YK09                D   1.500     .100
EQ  025PM5558D            1D   2.000
EQ  025PM5558D             D   1.000     .900
EQ  025PM5558D             D   1.500     .100
DS  025       17576A48              DS/AS
DS  025       17576A48              DS/AS
DS  025       17576A48              DS/AS
DS  025       17576A05              DS/AS
DS  025       17576A18              DS/AS
DS  025       17576A60              DS/AS
DS  025       17576A91              DS/AS
DS  025       17576A92              DS/AS
DS  025       17576A93              DS/AS
DS  025       17576A06              DS/AS
DS  025       17576A09              DS/AS
DS  025       17576A13              DS/AS
DS  025       17576A25              DS/AS
DS  025       17576A38              DS/AS
OD 17576A             21089N   030 DISA F          1.00 MANPGP
MF  030YK09                1C   2.000
EQ  030PM5558D             1C   2.000
OD 17576A             21089N   035 DISA F          1.00 MANPGP
MF  035YK10                1C   2.000
EQ  035PM5558D             1C   2.000
DS  035       17576A45              DS/AS
OD 17576A             21089N   040 DISA F          1.00 MANPGP
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MP  040YK10                 1C   6.000
EQ  040PM5558D              1C   6.000
DS  040       17576A07           DS/AS
DS  040       17576A16           DS/AS
DS  040       17576A55           DS/AS
DS  040       17576A62           DS/AS
OD 17576A               21089N   045 DISA P          1.00 MANPGP
MP  045YK10                 1D   2.000
MP  045YK10                  D   5.000   .700
MP  045YK10                  D   5.500   .300
EQ  045PM5558D              1D   2.000
EQ  045PM5558D               D   5.000   .700
EQ  045PM5558D               D   5.500   .300
OD 17576A               21089N   050 DISA P          1.00 MANPGP
MP  050YK09                 1C   3.500
EQ  050PM5558D              1C   3.500
DS  050       17576A51           DS/AS
DS  050       17576A11           DS/AS
DS  050       17576A17           DS/AS
DS  050       17576A20           DS/AS
DS  050       17576A20           DS/AS
DS  050       17576A51           DS/AS
OD 17576A               21089N   055 DISA P          1.00 MANPGP
MP  055YK09                 1C   6.000
EQ  055PM5558D              1C   6.000
OD 17576A               21089N   060 DISA P          1.00 MANPGP
MP  060YK09                 1D   2.000
MP  060YK09                  D   3.000   .800
MP  060YK09                  D   4.000   .200
EQ  060PM5558D              1D   2.000
EQ  060PM5558D               D   3.000   .800
EQ  060PM5558D               D   4.000   .200
DS  060       17576A35           DS/AS
DS  060       17576A94           DS/AS
DS  060       17576A36           DS/AS
DS  060       17576A26           DS/AS
DS  060       17576A30           DS/AS
DS  060       17576A34           DS/AS
DS  060       17576A34           DS/AS
OD 17576A               21089N   065 DISA P          1.00 MANPGP
MP  065YK09                 1C   3.000
EQ  065PM5558D              1C   3.000
OD 17576A               21089N   070 DISA P          1.00 MANPGP
MP  070YK09                 1D   2.000
MP  070YK09                  D   2.000   .900
MP  070YK09                  D  10.000   .100
EQ  070PM5558D              1D   2.000
EQ  070PM5558D               D   2.000   .900
EQ  070PM5558D               D  10.000   .100
DS  070       17576A41           DS/AS
DS  070       17576A01           DS/AS
DS  070       17576A46           DS/AS
DS  070       17576A40           DS/AS
DS  070       17576A98           DS/AS
OD 17576A               21089N   075 DISA P          1.00 MANPGP
MP  075YK09                 1D   2.000
MP  075YK09                  D   6.000   .950
MP  075YK09                  D   6.500   .050
EQ  075PM5558D              1D   2.000
EQ  075PM5558D               D   6.000   .950
EQ  075PM5558D               D   6.500   .050
DS  075       17576A37           DS/AS
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DS  075       17576A37                DS/AS
OD 17576A               21089N   080 DISA P          1.00 MANPGP
MF  080YK09                  1C    6.000
EQ  080PM5558D               1C    6.000
DS  080       17576A53                DS/AS
DS  080       17576A47                DS/AS
DS  080       17576A02                DS/AS
DS  080       17576A43                DS/AS
DS  080       17576A52                DS/AS
OD 17576A               21089N  080A DISA P          1.00 MANPGP
MF 080AYK09                  1C   16.000
EQ 080APM5558D               1C   16.000
OD 17576A               21089N  080B DISA S          1.00 MANPGP
MF 080BYK09                  1C    1.500
EQ 080BPM5558D               1C    1.500
OD 17576A               21089N  080B DISA P          1.00 MANPGP
MF 080BYK09                  1C    4.000
EQ 080BPM5558D               1C    4.000
OD 17576A               21089N   085 DISA P          1.00 MANPGP
MF  085YK09                  1C   12.000
EQ  085PM5558D               1C   12.000
OD 17576A               21089N   090 CLEA P          1.00 MANPGP
MF  090YK09                  1C    8.000
EQ  090PM5558D               1C    8.000
OD 17576A01             21001N   007 LOAD P          1.00 MANPGW
MF  007KI07                  1C     .080
EQ  007PM0903                1C     .080
OD 17576A01             21001N  007A PROC P          1.00 MANPGW
MF 007A                       C    1.98
EQ 007APM0626                1C    2.390
EQ 007APM0903                1C     .080
OD 17576A01             21001N   009 UNLD P          1.00 MANPGW
MF  009KI07                  1C     .080
EQ  009PM0413                1C     .080
EQ  009PM0901                1C     .080
OD 17576A01             21001N  009A CLN  P          1.00 MANPGW
MF 009AKI07                  1C     .750
EQ 009APM0413                1C     .750
OD 17576A01             21001N  009B LOAD P          1.00 MANPGW
MF 009BKI07                  1C     .080
OD 17576A01             21001N   011 BAKE P          1.00 MANPGW
EQ  011PM0753                1C    4.000
OD 17576A01             21001N   013 LOAD P          1.00 MANPNA
MF  013KI07                  1C     .050
EQ  013PM0901                1C     .050
OD 17576A01             21001N  013A MAG  S          1.00 MANPNA
EQ 013APM0901                1C    1.550
OD 17576A01             21001N  013A MAG  P          1.00 MANPNA
MF 013ADB09                  1C    1.550
EQ 013APM6369                1C    1.550
EQ 013APM0901                1C     .030
OD 17576A01             21001N  013B UNLD P          1.00 MANPNA
MF 013BKI07                  1C     .050
EQ 013PPM0901                1C    0.070
OD 17576A01             21001N   018 LOAD P          1.00 MANPGW
MF  018KI07                  1C     .080
EQ  018PM0421                1C     .080
OD 17576A01             21001N  018A CLN  P          1.00 MANPGW
MF 018A                       C     .25
EQ 018APM0412                1C     .250
OD 17576A01             21001N  018B UNLD P          1.00 MANPGW
MF 018BKI07                  1C     .080
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OD 17576A01          21001N   020 CHEC P          1.00 MANPRB
MF  020JA                 1C   2.730
EQ  020PM1309             1C   2.710
OD 17576A01          21001N   025 CHEC P          1.00 MANPRB
MF  025JA                 1C   2.270
EQ  025PM1309             1C   2.250
OD 17576A01          21001N   030 CHEC P          1.00 MANPRB
MF  030JA                 1C   1.560
EQ  030PM1309             1C   1.560
OD 17576A01          21001N   035 CHEC P          1.00 MANPRB
MF  035JA                 1C   1.580
EQ  035PM1309             1C   1.560
OD 17576A01          21001N   045 INSP P          1.00 MANPGW
MF  045DI07               1C    .940
EQ  045FL0002             1C    .080
OD 17576A01          21001N   050 GRIN P           .11 MANPRB
MF  050JA10G              1C   2.880
EQ  050PM1309             1C   2.860
OD 17576A01          21001N   051 MOVE T          1.00 MANPRC
MF  0510VHD               1C    .600
EQ  051FL0002             1C    .600
OD 17576A01          21001N   052 CLN  P          1.00 MANPRC
MF  052UP09               1C    .100
EQ  052PM5620             1C    .100
OD 17576A01          21001N  053A SCAD P           .95 MANPRC
MF 053AUP09               1C    .410
EQ 053APM5833             1C    .410
OD 17576A01          21001N  055A MOVE P          1.00 MANPRC
MF 055AUP09               1C    .100
EQ 055APM5620             1C    .100
OD 17576A01          21001N  055B MASK P          1.00 MANPRC
MF                         C    .500
MF 055BUP09               1C    .050
EQ 055BPM0053             1C    .050
OD 17576A01          21001N  055C BLST P          1.00 MANPRC
MF 055CUP08               1C   0.110
EQ 055CPM0245             1C   0.110
OD 17576A01          21001N  055D DMSK P          1.00 MANPRC
MF 055DUP08               1C   0.130
OD 17576A01          21001N  065A MOVE P          1.00 MANPRC
MF 065AUP09               1C    .100
EQ 065APM5620             1C    .100
OD 17576A01          21001N  065B MASK P          1.00 MANPRC
MF                         C    .500
MF 065BUP09               1C    .050
EQ 065BPM0053             1C    .050
OD 17576A01          21001N  065C SCHR P          1.00 MANPRC
MF 065CUP09               1C    .150
EQ 065CPM5808             1C    .290
OD 17576A01          21001N   085 MOVE P           .32 MANPRB
MF  085JA11G              1C  10.680
EQ  085PM0922             1C    .250
OD 17576A01          21001N   090 GRIN P           .16 MANPRB
MF  090JA10G              1C  12.770
EQ  090PM1309             1C  12.270
OD 17576A01          21001N   100 GRIN P           .05 MANPRB
MF  100JA10G              1C   5.270
EQ  100PM1309             1C   5.250
OD 17576A01          21001N   105 GRIN P           .16 MANPRB
MF  105JA10G              1C   5.230
EQ  105PM5479             1C   5.210
OD 17576A01          21001N   110 HONE P           .11 MANPRB
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MP  110JA11          1C   3.420
OD 17576A01    21001N   113 REWO P          .11 MANPRB
MP  113JA11          1C    .840
OD 17576A01    21001N   115 HONE P          .05 MANPRB
MP  115JA11          1C   3.420
OD 17576A01    21001N   118 REWO P          .11 MANPRB
MP  118JA11          1C    .840
OD 17576A01    21001N   120 REPA P          .16 MANPRA
MP  120JA11          1C   3.930
EQ  120PM7218        1C   3.910
OD 17576A01    21001N   121 CHEC P          .16 MANPRA
MP  121JA11          1C   1.270
EQ  121PM7218        1C   1.250
OD 17576A01    21001N   125 REPA P          .16 MANPRA
MP  125JA11          1C   2.980
EQ  125PM7218        1C   2.960
OD 17576A01    21001N   130 REPA P          .16 MANPRA
MP  130JA11          1C   1.850
EQ  130PM7218        1C   1.830
OD 17576A01    21001N   135 MACH P          .21 MANPRA
MP  135JA11          1C   1.860
EQ  135PM7218        1C   1.840
OD 17576A01    21001N   140 REPA P          .42 MANPRA
MP  140JA11          1C   5.560
EQ  140PM7218        1C   5.540
OD 17576A01    21001N   145 REPA P          .42 MANPRA
MP  145JA11          1C   1.140
EQ  145PM7218        1C   1.120
OD 17576A01    21001N   150 REPA P          .32 MANPRA
MP  150JA11          1C   1.450
EQ  150PM7218        1C   1.430
OD 17576A01    21001N   155 REPA P          .32 MANPRA
MP  155JA11          1C   1.170
EQ  155PM7218        1C   1.150
OD 17576A01    21001N   160 REPA P          .16 MANPRA
MP  160JA            1C    .560
OD 17576A01    21001N   165 REPA P          .16 MANPRA
MP  165JA            1C    .560
OD 17576A01    21001N   170 REPA P          .16 MANPRA
MP  170JA11          1C   1.610
EQ  170PM7218        1C   1.590
OD 17576A01    21001N   175 REPA P          .27 MANPRA
MP  175JA11          1C   1.170
EQ  175PM7218        1C   1.150
OD 17576A01    21001N   180 REPA P          .05 MANPRA
MP  180JA11          1C   1.170
EQ  180PM7218        1C   1.150
OD 17576A01    21001N   190 REPA P          .11 MANPRA
MP  190JA11          1C   1.170
EQ  190PM7218        1C   1.150
OD 17576A01    21001N   205 REPA P          .05 MANPRA
MP  205JA            1C    .190
OD 17576A01    21001N   210 REPA P          .05 MANPRA
MP  210JA            1C   1.320
OD 17576A01    21001N   215 TEMP P          .32 MANPNA
MP  215DB09          1C    .330
EQ  215PM5600T       1C    .330
OD 17576A01    21001N   220 TEMP P          .05 MANPNA
MP  220DB09          1C    .330
EQ  220PM5600T       1C    .330
OD 17576A01    21001N   225 TEMP P          .16 MANPNA
MP  225DB09          1C    .330
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EQ  225PM5600T          1C     .330
OD 17576A01         21001N   230 TEMP P          .42 MANPNA
MP  230DB09             1C     .330
EQ  230PM5600T          1C     .330
OD 17576A01         21001N   235 TEMP P          .21 MANPNA
MP  235DB09             1C     .330
EQ  235PM5600T          1C     .330
OD 17576A01         21001N   240 TEMP P          .16 MANPNA
MP  240DB09             1C     .330
EQ  240PM5600T          1C     .330
OD 17576A01         21001N   245 TEMP P          .68 MANPNA
MP  245DB09             1C     .330
EQ  245PM5600T          1C     .330
OD 17576A01         21001N   250 BAKE P         1.00 MANPRC
EQ  250PM5453           1C    8.050
OD 17576A01         21001N   255 MAG  P          .79 MANPNA
MP  255EB09             1C    1.550
EQ  255PM6671           1C    1.550
OD 17576A01         21001N   257 CLN  P         1.00 MANPRC
MP  257UP09             1C     .100
EQ  257PM5620           1C     .100
OD 17576A01         21001N  260A PEEN P         1.00 MANPRC
MP 260AUP08             1C    0.120
EQ 260APM4715           1C    0.120
OD 17576A01         21001N  287A CLN  P         1.00 MANPRC
MP 287AUP09             1C     .100
EQ 287APM5620           1C     .100
OD 17576A01         21001N  287B MASK P         1.00 MANPRC
MP                       C     .500
MP 287BUP09             1C     .050
EQ 287BPM0053           1C     .050
OD 17576A01         21001N  288C BLST P         1.00 MANPRC
MP 288CUP08             1C    0.110
EQ 288CPM0245           1C    0.110
OD 17576A01         21001N  290C CHR  P         1.00 MANPRC
MP 290CUP09             1C     .250
EQ 290CCHRPLT           1D    3.000
EQ 290CCHRPLT            D    1.000    .060
EQ 290CCHRPLT            D   20.000    .700
EQ 290CCHRPLT            D   40.000    .240
OD 17576A01         21001N   300 BAKE P         1.00 MANPRC
EQ  300PM5453           1C    8.050
OD 17576A01         21001N   305 MOVE P          .32 MANPRB
MP  305JA11G            1C     .250
EQ  305PM0922           1C     .250
OD 17576A01         21001N   307 BAKE P         1.00 MANPRC
EQ  307PM5453           1C    8.050
OD 17576A01         21001N  309A CLN  P         1.00 MANPRC
MP 309AUP09             1C     .100
EQ 309APM5620           1C     .100
OD 17576A01         21001N  309B MASK P         1.00 MANPRC
MP                       C     .500
MP 309BUP09             1C     .050
EQ 309BPM0053           1C     .050
OD 17576A01         21001N  309C BLST P         1.00 MANPRC
MP 309CUP08             1C    0.110
EQ 309CPM0245           1C    0.110
OD 17576A01         21001N  312C CHR  P         1.00 MANPRC
MP 312CUP09             1C     .360
EQ 312CCHRPLT           1D    3.000
EQ 312CCHRPLT            D    1.000    .060
EQ 312CCHRPLT            D   20.000    .700
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EQ 3120CHRPLT              D  40.000   .240
OD 17576A01          21001N   325 BAKE P          1.00 MANPRC
EQ  325PM5453            1C    8.050
OD 17576A01          21001N   330 MOVE P           .11 MANPRB
MP  330JA10G             1C     .250
EQ  330PM0922            1C     .250
EQ  330PM1309            1C     .250
OD 17576A01          21001N   335 GRIN P           .32 MANPRB
MP  335JA10G             1C   13.380
EQ  335PM1309            1C   13.600
OD 17576A01          21001N   340 HONE P           .05 MANPRB
MP  340JA11              1C     .660
OD 17576A01          21001N   345 HONE P           .05 MANPRB
MP  345JA11              1C     .660
OD 17576A01          21001N  346A CLN  P          1.00 MANPRC
MP 346AUF09              1C     .100
EQ 346APM5620            1C     .100
OD 17576A01          21001N  347B MASK P          1.00 MANPRC
MP                         C     .500
MP 347BUF09              1C     .050
EQ 347BPM0053            1C     .050
OD 17576A01          21001N  347C BLST P          1.00 MANPRC
MP 347CUF08              1C    0.110
EQ 347CPM0245            1C    0.110
OD 17576A01          21001N  350C CHR  P          1.00 MANPRC
MP 350CUF09              1C     .100
EQ 350CCHRPLT            1C     .500
OD 17576A01          21001N   355 BAKE P          1.00 MANPRC
EQ  355PM5453            1C    8.050
OD 17576A01          21001N   360 MOVE P           .37 MANPRB
MP  360JA10G             1C    4.690
EQ  360PM0922            1C     .250
EQ  360PM5479            1C    4.670
OD 17576A01          21001N   365 BAKE P          1.00 MANPRC
EQ  365PM5453            1C    8.050
OD 17576A01          21001N   370 MAG  P           .16 MANPNA
MP  370DB09              1C    1.550
EQ  370PM6671            1C    1.550
OD 17576A01          21001N   372 CLN  P          1.00 MANPRC
MP  372UF09              1C     .100
EQ  372PM5620            1C     .100
OD 17576A01          21001N   375 FPI  P          1.00 MANPNA
MP  375DB09              1C     .200
EQ  375PM5819P           1C    1.090
OD 17576A01          21001N  378A CLN  P          1.00 MANPRC
MP 378AUF09              1C     .100
EQ 378APM5620            1C     .100
OD 17576A01          21001N  378B MASK P          1.00 MANPRC
MP                         C     .500
MP 378BUF09              1C     .050
EQ 378BPM0053            1C     .050
OD 17576A01          21001N  378C BLST P          1.00 MANPRC
MP 378CUF08              1C    0.110
EQ 378CPM0245            1C    0.110
OD 17576A01          21001N  380C CAD  P          1.00 MANPRC
MP 380CUF09              1C     .160
EQ 380CPM5837            1C     .270
OD 17576A01          21001N   385 BAKE P          1.00 MANPRC
EQ  385PM5454            1C   36.050
OD 17576AC1          21001N  395A MOVE T          1.00 MANPRC
MP 395A[illegible]       1C     .050
EQ 395A[illegible]       1C     .250
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OD 175[illegible]A01          21001N  395C IRID P          1.00 MANFRC
MF 395CJA0[illegible]               1C    .040
EQ 395CFM5822                       1C    .040
OD 17576A01                   21001N  397 MAG  P          1.00 MANFNA
MF 397DB09                          1C   1.550
EQ 397FM66[illegible]1              1C   1.550
OD 17576A01                   21001N  402 MOVE P          1.00 MANFRA
MF 402DVHD                          1C    .300
EQ 402FL0002                        1C    .300
OD 17576A01                   21001N  408 MACH P           .83 MANFRA
MF 408JA                            1C   1.270
EQ 408FM5288                        1C   1.250
OD 17576A01                   21001N  410 INST P           .83 MANFRA
MF 410JA11                          1C    .290
EQ 410FM7218                        1C    .270
OD 17576A01                   21001N  415 MACH P          1.00 MANFRA
MF 415JA11                          1C   1.450
EQ 415FM7218                        1C   1.430
OD 17576A01                   21001N  418 MACH P          1.00 MANFRA
MF 418JA11                          1C    .830
EQ 418FM7218                        1C    .810
OD 17576A01                   21001N  419 INST P          1.00 MANFRA
MF 419JA                            1C    .290
EQ 419FM5288                        1C    .270
OD 17576A01                   21001N  420 MACH P          1.00 MANFRA
MF 420JA11                          1C    .850
EQ 420FM7218                        1C    .830
OD 17576A01                   21001N  421 INST P          1.00 MANFRA
MF 421JA                            1C    .290
EQ 421FM5288                        1C    .270
OD 17576A01                   21001N  422 MACH P          1.00 MANFRA
MF 422JA                            1C    .810
EQ 422FM5288                        1C    .790
OD 17576A01                   21001N  423 INST P          1.00 MANFRA
MF 423JA                            1C    .320
EQ 423FM5288                        1C    .300
OD 17576A01                   21001N  424 MACH P          1.00 MANFRA
MF 424JA11                          1C   1.680
EQ 424FM7218                        1C   1.660
OD 17576A01                   21001N  426 MACH P          1.00 MANFRA
MF 426JA                            1C    .810
EQ 426FM5288                        1C    .790
OD 17576A01                   21001N  427 INST P          1.00 MANFRA
MF 427JA                            1C    .320
EQ 427FM5288                        1C    .300
OD 17576A01                   21001N  428 MACH P          1.00 MANFRA
MF 428JA11                          1C   1.680
EQ 428FM7218                        1C   1.660
OD 17576A01                   21001N  430 GRIN P           .53 MANFRB
MF 430JA10G                         1C   3.640
EQ 430FM5479                        1C   3.620
OD 17576A01                   21001N  431 MACH P          1.00 MANFRA
MF 431JA11                          1C   1.570
EQ 431FM7218                        1C   2.080
OD 17576A01                   21001N  432 MACH P          1.00 MANFRA
MF 432JA11                          1C   1.68)
EQ 432FM7218                        1C   1.66)
OD 17576A01                   21001N  433 CHEC P          1.00 MANFRA
MF 433JA11                          1C   2.080
EQ 433FM7218                        1C   2.060
OD 175[illegible]A01          21001N  435 CHEC P          1.00 MANFRB
MF 435JA                            1C   2.730
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WORKLOAD FILE

**			RCC - BRAKES				MODEL WORKLOAD FILE							7/24/1989					
			15600N		0	4	651	651	651	651				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15601N		0	4	276	276	276	276				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15602N		0	4	372	372	372	372				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15603N		0	4	186	186	186	18				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15604N		0	4	102	310	231	023				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15605N		0	4	186	186	186	186				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15606N		0	4	372	372	372	372				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			15607N		0	4	279	279	279	279				0.00		0.0		1A	
		0.0		0.0			0		0.0		0.0			0		.0		B	
			18214N		0	4	69	65	39	58				10.56		2.60		5A	
		3491.7		2066.5			2		11.1077		0.7474			0		.010		B	
			18203N		0	4	0	0	0	0				.00		6.90		5A	
		3467.7		2066.5			35		7.9286		0.7474			0	S	.026		B	
			P18203		0	4	0	0	0	0				.00		.40		2A	
		.0		.0			0		.0000		.0000			0	S	.001		B	
			18210N		0	4	0	0	0	0				.00		1.20		2A	
		.0		.0			0		.0000		.0000			0	S	.005		B	
			18213N		0	4	0	0	0	0				.00		5.60		2A	
		.0		.0			0		.0000		.0000			0	S	.021		B	
			15202N		0	4	384	323	319	359				14.35		8.40		5A	
		5137.8		3312.4			221		13.6739		1.4654			0		.188		B	
			P15202		0	4	0	0	0	0				.00		.30		1A	
		.0		.0			0		.0000		.0000			0	S	.006		B	
			15201N		0	4	0	0	0	0				.00		2.70		2A	
		528.0		417.0			20		6.0804		0.5480			0	S	.062		B	
			15203N		0	4	0	0	0	0				.00		3.40		5A	
		1231.4		563.7			13		6.9888		0.4855			0	S	.075		B	
			15204N		0	4	0	0	0	0				.00		3.60		2A	
		550.0		577.2			5		5.9400		0.7416			0	S	.081		B	
			15205N		0	4	0	0	0	0				.00		1.40		2A	
		.0		.0			0		.0000		.0000			0	S	.031		B	
			16219N		0	4	167	148	61	84				17.52		3.90		5A	
		961.8		947.1			323		6.2150		0.6980			0		.029		B	
			16201N		0	4	0	0	0	0				.00		8.00		5A	
		2277.9		1701.6			323		7.4533		0.6943			0	S	.060		B	
			P16201		0	4	0	0	0	0				.00		.30		1A	
		.0		.0			0		.0000		.0000			0	S	.002		B	
			16202N		0	4	0	0	0	0				.00		4.10		2A	
		564.0		660.2			6		5.9313		0.7562			0	S	.030		B	
			16203N		0	4	0	0	0	0				.00		21.00		2A	
		657.2		990.5			31		5.5883		1.2376			0	S	.156		B	
			16204N		0	4	0	0	0	0				.00		3.90		2A	
		348.0		36.0			2		5.8469		0.1038			0	S	.029		B	
			16205N		0	4	0	0	0	0				.00		1.50		2A	
		.0		.0			0		.0000		.0000			0	S	.011		B	
			15153N		0	4	14	82	140	95				10.13		2.30		5A	
		2364.6		1051.8			41		7.6816		0.4966			1378		.005		B	
			15152N		0	4	0	0	0	0				.00		9.10		5A	
		2500.2		1315.5			41		7.7173		0.4525			9999	S	.030		B	
			15151N		0	4	0	0	0	0				.00		9.60		5A	
		2228.5		788.6			41		7.6459		0.3607			9999	S	.021		B	
			21208N		0	4	72	5	7	20				22.85		3.20		5A	
		1366.3		279.2			5		10.3053		0.6441			0		.003		B	
			21201N		0	4	0	0	0	0				.00		3.80		2A	

C-5	1972.0	.0			2	7.5348		.0000		0	S	.003		B	
15A79A02		21202N	0	4	0	0	0	0		.00		4.10		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.004		B	
15A79A03		21203N	0	4	0	0	0	0		.00		4.10		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.004		B	
15A79A04		21204N	0	4	0	0	0	0		.00		3.80		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.003		B	
15A79A06		21206N	0	4	0	0	0	0		.00		9.90		2A	
C-5	202.9	539.1			55	6.4405		0.7339		0	S	.009		B	
15A79AP6		P21206	0	4	0	0	0	0		.00		.30		1A	
C-5	.0	.0			0	.0000		.0000		0	S	.000		B	
15A79A09		21209N	0	4	0	0	0	0		.00		1.80		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.002		B	
15A79A10		21210N	0	4	0	0	0	0		.00		1.00		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.001		B	
15A79A07		21207N	0	4	0	0	0	0		.00		2.00		2A	
C-5	.0	.0			0	.0000		.0000		0	S	.002		B	
16267A		01156N	0	4	260	223	330	184		7.14		1.10		5A	
F-4N	1676.5	1855.8			82	11.0527		2.2656		1378		.007		B	
16267A55		01155N	0	4	0	0	0	0		.00		6.70		5A	
F-4J	1609.3	1742.5			93	6.7235		1.2178		9999	S	.045		B	
16267A50		01150N	0	4	0	0	0	0		.00		6.10		5A	
F-4N	1450.9	1649.7			85	6.6486		1.1561		9999	S	.041		B	
17143A		16003N	0	4	2	59	47	38		133.01		.00		0A	
S-3BMLG	585.6	1108.7			85	6.0800		0.8234		0		.000		B	
17143A01		16001N	0	4	0	0	0	0		.00		.00		0A	
CYLINDER	2032.1	1775.9			67	7.3039		0.7713		0	S	.000		B	
17143A02		16002N	0	4	0	0	0	0		.00		.00		0A	
PISTON	1816.8	1938.3			76	7.1686		0.7620		0	S	.000		B	
17143A10		16010N	0	4	0	0	0	0		.00		.00		0A	
CAM	1937.7	1448.2			76	7.3120		0.7163		0	S	.000		B	
17143A13		16013N	0	4	0	0	0	0		.00		.00		0A	
CAM	1760.4	1277.5			23	7.2181		0.7063		0	S	.000		B	
17143A14		16014N	0	4	0	0	0	0		.00		.00		0A	
NUT	1275.7	707.2			33	7.0075		0.5342		0	S	.000		B	
17143A04		16004N	0	4	0	0	0	0		.00		.00		0A	
BEARING	1277.1	1477.6			81	6.8480		0.6834		0	S	.000		B	
17143A05		16005N	0	4	0	0	0	0		.00		.00		0A	
LINK	2022.4	1389.4			80	7.5251		0.6063		0	S	.000		B	
17143A06		16006N	0	4	0	0	0	0		.00		.00		0A	
LINK	2007.5	1460.5			64	7.3983		0.6140		0	S	.000		B	
17143A07		16007N	0	4	0	0	0	0		.00		.00		0A	
LINK	3219.9	1532.0			75	7.9579		0.5087		0	S	.000		B	
17143A08		16008N	0	4	0	0	0	0		.00		.00		0A	
PLATE	3204.6	1683.1			80	7.9654		0.4929		0	S	.000		B	
17143A09		16009N	0	4	0	0	0	0		.00		.00		0A	
LINK	1555.6	1407.9			138	7.0360		0.7599		0	S	.000		B	
17143A17		16017N	0	4	0	0	0	0		.00		.00		0A	
JACKSHAFT	1342.9	1171.6			43	6.6861		1.1378		0	S	.000		B	
17402A		36512N	0	4	2	59	68	66		81.43		.00		0A	
F-15MLG	575.4	1102.5			74	5.9217		0.7152		0		.000		B	
17402A01		36501N	0	4	0	0	0	0		.00		.00		0A	
CYLINDER	1955.0	1722.1			65	7.3003		0.6583		0	S	.000		B	
17402A02		36502N	0	4	0	0	0	0		.00		.00		0A	
ARM	3191.0	3326.4			65	7.9167		0.6611		0	S	.000		B	
17402A03		36503N	0	4	0	0	0	0		.00		.00		0A	
PISTON	1412.0	870.7			2	7.1045		0.5779		0	S	.000		B	
17402A04		36504N	0	4	0	0	0	0		.00		.00		0A	
CAM	1837.1	1504.5			52	8.1747		0.7586		0	S	.000		B	
17402A05		36505N	0	4	0	0	0	0		.00		.00		0A	
CRANK	2180.9	2221.1			70	7.7737		0.7957		0	S	.000		B	
17402A06		36506N	0	4	0	0	0	0		.00		.00		0A	

[illegible]	[illegible]	[illegible]			34	8.1297		0.[illegible]		0	S	.000		B
[illegible]	21089N		0	4	2	14	15	12		726.57		.00		0A
[illegible]	.0	.[illegible]			0	.0000		.0000		0		.000		B
[illegible]	21090N		0	4	2	14	15	12		.00		.00		0A
[illegible]	2563.5	2617.0			91	7.4995		0.6000		0		.000		B
[illegible]	21091N		14	4	0	0	0	0		.00		.00		0A
[illegible]	4243.5	1775.1			14	8.2645		0.4842		0	S	.000		B
[illegible]	21092N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	[illegible]			8	.2307		[illegible]		0	S	.000		B
[illegible]	21095N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	[illegible]			14	7.2174		0.6606		0	S	.000		B
[illegible]	21096N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	1343.6			13	7.3539		0.6539		0	S	.000		B
[illegible]	21097N		5	4	0	0	0	0		.00		.00		0A
[illegible]	2285.0	2206.0			16	7.3754		0.6463		0	S	.000		B
[illegible]	21099N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	2070.2			17	7.6774		0.6164		0	S	.000		B
[illegible]	21011N		5	4	0	0	0	0		.00		.00		0A
[illegible]	4386.8	4122.6			13	8.2021		0.7367		0	S	.000		B
[illegible]	21012N		5	4	0	0	0	0		.00		.00		0A
[illegible]	3596.0	4002.4			14	7.5181		1.1289		0	S	.000		B
[illegible]	21013N		5	4	0	0	0	0		.00		.00		0A
[illegible]	2384.5	2252.4			17	7.6691		0.8352		0	S	.000		B
[illegible]	21015N		5	4	0	0	0	0		.00		.00		0A
[illegible]	2330.4	1595.5			10	7.4856		0.7711		0	S	.000		B
[illegible]	21016N		5	4	0	0	0	0		.00		.00		0A
[illegible]	2712.0	2257.0			18	7.7642		0.6203		0	S	.000		B
[illegible]	21017N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	1303.8			17	7.6440		0.5512		0	S	.000		B
[illegible]	21018N		5	4	0	0	0	0		.00		.00		0A
ARM	2524.0	1845.7			12	7.6547		0.6408		0	S	.000		B
[illegible]	21019N		5	4	0	0	0	0		.00		.00		0A
PIN	2717.2	3018.6			14	7.5677		0.7263		0	S	.000		B
[illegible]	21020N		10	4	0	0	0	0		.00		.00		0A
ROLL	[illegible]	3392.[illegible]			25	8.2469		0.7437		0	S	.000		B
[illegible]	21024N		10	4	0	0	0	0		.00		.00		0A
BOLT	258[illegible]	1982.1			27	7.6378		0.6317		0	S	.000		B
[illegible]	21025N		5	4	0	0	0	0		.00		.00		0A
ROLL	2540.7	2271.8			17	7.9986		0.6188		0	S	.000		B
[illegible]	21026N		5	4	0	0	0	0		.00		.00		0A
COLLAR	[illegible]	513.8			17	7.6563		0.2384		0	S	.000		B
[illegible]	21030N		7	4	0	0	0	0		.00		.00		0A
PING	1150.9	919.7			14	6.5750		1.2533		0	S	.000		B
[illegible]	21031N		5	4	0	0	0	0		.00		.00		0A
COLLAR	2258.7	1107.7			18	7.5756		0.3793		0	S	.000		B
[illegible]	21032N		5	4	0	0	0	0		.00		.00		0A
LOCK	[illegible]	3656.3			18	8.5119		0.5425		0	S	.000		B
[illegible]	21033N		5	4	0	0	0	0		.00		.00		0A
PLATE	4957.2	4314.3			17	8.0965		0.9413		0	S	.000		B
[illegible]	21034N		10	4	0	0	0	0		.00		.00		0A
SHAFT	3912.0	.0			2	8.2718		.0000		0	S	.000		B
[illegible]	21035N		8	4	0	0	0	0		.00		.00		0A
INSERT	1808.5	[illegible]			17	7.3819		0.4943		0	S	.000		B
[illegible]	21036N		5	4	0	0	0	0		.00		.00		0A
COLLAR	2052.[illegible]	875.[illegible]			16	7.5350		0.4310		0	S	.000		B
[illegible]	21037N		10	4	0	0	0	0		.00		.00		0A
SPROCKET	2054.6	2179.5			33	7.3388		0.6643		0	S	.000		B
[illegible]	21038N		7	4	0	0	0	0		.00		.00		0A
HUB	4186.0	3132.7			16	8.1210		0.6246		0	S	.000		B
[illegible]	21040N		5	4	0	0	0	0		.00		.00		0A
[illegible]	[illegible]	[illegible]			5	8.2914		0.7644		0	S	.000		B
[illegible]	21041N		5	4	0	0	0	0		.00		.00		0A

BEARING	.0	.0			0	.0000	.0000			0	S	.000		B	
17576A45	21045N		5	4	0	0 0	0			.00		.00		0A	
TUBE	1947.0	1054.2			16	7.3909	0.6573			0	S	.000		B	
17576A45	21045N		5	4	0	0 0	0			.00		.00		0A	
HOUSING	3037.7	4312.4			7	7.4522	0.8901			0	S	.000		B	
17576A46	21046N		5	4	0	0 0	0			.00		.00		0A	
RESTRICTOR	6465.0	7459.0			8	8.2319	0.9807			0	S	.000		B	
17576A47	21047N		5	4	0	0 0	0			.00		.00		0A	
PISTON	2304.0	2709.5			14	7.3126	0.8867			0	S	.000		B	
17576A48	21048N		15	4	0	0 0	0			.00		.00		0A	
HOUSING	7544.0	3036.4			9	8.8548	0.3748			0	S	.000		B	
17576A49	21049N		5	4	0	0 0	0			.00		.00		0A	
RING	7137.4	6329.7			18	8.4273	1.0248			0	S	.000		B	
17576A51	21051N		10	4	0	0 0	0			.00		.00		0A	
PIN	3023.3	2160.5			34	7.8105	0.6099			0	S	.000		B	
17576A52	21052N		5	4	0	0 0	0			.00		.00		0A	
CARRIER	3372.0	5783.5			16	7.4004	1.1562			0	S	.000		B	
17576A53	21053N		5	4	0	0 0	0			.00		.00		0A	
BASE	3333.0	4152.9			16	7.8331	0.5750			0	S	.000		B	
17576A55	21055N		5	4	0	0 0	0			.00		.00		0A	
RING	2582.8	2763.7			13	7.3745	0.9692			0	S	.000		B	
17576A60	21060N		5	4	0	0 0	0			.00		.00		0A	
NUT	2084.8	1230.1			15	7.4616	0.6339			0	S	.000		B	
17576A62	21062N		5	4	0	0 0	0			.00		.00		0A	
NUT	4456.0	3479.3			12	8.0942	0.79628			0	S	.000		B	
17576A88	21088N		5	4	0	0 0	0			.00		.00		0A	
PISTONASSY	.0	.0			0	.0000	.0000			0	S	.000		B	
17576A91	21091N		5	4	0	0 0	0			.00		.00		0A	
FITTING	.0	.0			0	.0000	.0000			0	S	.000		B	
17576A92	21092N		5	4	0	0 0	0			.00		.00		0A	
FITTING	.0	.0			0	.0000	.0000			0	S	.000		B	
17576A93	21093N		5	4	0	0 0	0			.00		.00		0A	
FITTING	.0	.0			0	.0000	.0000			0	S	.000		B	
17576A94	21094N		5	4	0	0 0	0			.00		.00		0A	
COVER	.0	.0			0	.0000	.0000			0	S	.000		B	
25874A	37209N		0	4	110	49 81	205			12.63		2.60		5A	
F-16	2638.2	2723.6			373	7.4476	0.8960			0		.019		B	
25874A01	37201N		0	4	0	0 0	0			.00		7.30		5A	
F-16	2638.2	2723.6			373	7.4476	0.8960			0	S	.053		B	
25874A02	37202N		0	4	0	0 0	0			.00		.90		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.007		B	
25874A03	37203N		0	4	0	0 0	0			.00		2.30		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.017		B	
25874A08	37208N		0	4	0	0 0	0			.00		.70		5A	
F-16	.0	.0			0	.0000	.0000			0	S	.005		B	
25874A04	37204N		0	4	0	0 0	0			.00		.60		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.004		B	
25874A05	37205N		0	4	0	0 0	0			.00		.20		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.001		B	
25874A06	37206N		0	4	0	0 0	0			.00		.20		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.001		B	
25874A07	37207N		0	4	0	0 0	0			.00		.20		2A	
F-16	.0	.0			0	.0000	.0000			0	S	.001		B	
25874AP1	P37201		0	4	0	0 0	0			.00		.60		1A	
F-16	.0	.0			0	.0000	.0000			0	S	.004		B	
26338A	36000N		0	4	2	14 18	9			90.36		.00		0A	
F-15MLG	643.2	1437.7			38	5.9698	0.7478			0		.000		B	
26338A01	36001N		0	4	0	0 0	0			.00		.00		0A	
CYLINDER	6472.0	5169.0			6	8.4329	0.8294			0	S	.000		B	
26338A02	36002N		0	4	0	0 0	0			.00		.00		0A	
PISTON	7752.0	1032.0			2	8.9468	0.1339			0	S	.000		B	
26338A03	36003N		0	4	0	0 0	0			.00		.00		0A	

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PISTON	1890.9	919.7			46	7.4223		0.4931			0	S	.000		B
69354A03		15503N	0	4	0	0	0	0			.00		.00		0A
UPPER NUT	1249.8	789.8			40	6.9431		0.6155			0	S	.000		B
69354A04		15504N	0	4	0	0	0	0			.00		.00		0A
BRACKET	2381.1	1919.9			76	7.4298		0.9112			0	S	.000		B
69354A09		15509N	0	4	0	0	0	0			.00		.00		0A
PLATES	2082.9	2705.7			61	7.1887		0.9263			0	S	.000		B
69354A10		15510N	0	4	0	0	0	0			.00		.00		0A
CAM	1603.0	1728.6			48	7.2391		0.6553			0	S	.000		B
69354A12		15512N	5	4	0	0	0	0			.00		.00		0A
CYLINDER	2458.0	1692.8			60	7.6472		0.5382			0	S	.000		B
69354A14		15514N	0	4	0	0	0	0			.00		.00		0A
BEARING	696.0	660.6			5	6.0845		0.9473			0	S	.000		B
69354A17		15517N	0	4	0	0	0	0			.00		.00		0A
NUT	1117.6	695.9			46	7.1283		0.5169			0	S	.000		B
69595A		16106N	0	4	350	338	181	14			14.05		2.90		5A
B-52M	652.0	337.9			109	9.9470		1.1450			1378		.018		B
69595A05		16105N	0	4	0	0	0	0			.00		5.10		5A
B-52M	589.4	228.4			27	6.2950		0.4280			9999	S	.031		B
69595A02		16102N	0	4	0	0	0	0			.00		5.50		5A
B-52M	601.0	233.7			26	6.3102		0.4420			9999	S	.033		B
69657A		15043N	0	4	2	206	208	119			28.99		.00		0A
KC-135NLG	.0	.0			0	.0000		.0000			0		.000		B
69657A13		15013N	0	4	0	0	0	0			.00		.00		0A
CYLINDER	.0	.0			0	.0000		.0000			0	S	.000		B
69657A14		15014N	0	4	0	0	0	0			.00		.00		0A
CYLINDER	.0	.0			0	.0000		.0000			0	S	.000		B
69657A15		15015N	0	4	0	0	0	0			.00		.00		0A
BEARING	1909.6	1285.7			30	7.3094		0.7332			0	S	.000		B
69657A16		15016N	0	4	0	0	0	0			.00		.00		0A
PIN	1030.0	568.5			12	6.8297		0.4288			0	S	.000		B
69657A17		15017N	0	4	0	0	0	0			.00		.00		0A
ROD	2024.0	1758.5			42	7.2881		0.7975			0	S	.000		B
72877A		21549N	0	4	2	2	2	2			291.76		.00		0A
L-5	.0	.0			0	.0000		.0000			0		.000		B
72877A		21519N	0	4	0	0	0	0			.00		.00		0A
NLG	348.0	186.3			6	5.5093		1.0793			0		.000		B
72877A01		21501N	1	4	0	0	0	0			.00		.00		0A
CYLINDER	5472.0	3194.3			5	8.4175		0.6337			0	S	.000		B
72877A02		21502N	1	4	0	0	0	0			.00		.00		0A
PISTON	6364.8	4449.2			5	8.4587		0.8080			0	S	.000		B
72877A05		21505N	0	4	0	0	0	0			.00		.00		0A
ARM	5947.0	2141.5			24	8.6046		0.4490			0	S	.000		B
72877A08		21508N	0	4	0	0	0	0			.00		.00		0A
COLLAR	7104.0	3823.7			6	8.7244		0.5359			0	S	.000		B
72877A10		21510N	0	4	0	0	0	0			.00		.00		0A
BOLT	4335.3	3343.1			44	6.0466		0.8504			0	S	.000		B
72877A11		21511N	1	4	0	0	0	0			.00		.00		0A
BEARING	.0	.0			0	.0000		.0000			0	S	.000		B
72877A12		21512N	0	4	0	0	0	0			.00		.00		0A
BEARING	.0	.0			0	.0000		.0000			0	S	.000		B
72877A13		21513N	1	4	0	0	0	0			.00		.00		0A
PIN	3942.0	1424.9			4	8.4974		0.4295			0	S	.000		B
72877A14		21514N	0	4	0	0	0	0			.00		.00		0A
STOP	5052.0	2412.0			2	8.3782		0.5197			0	S	.000		B
72877A15		21515N	0	4	0	0	0	0			.00		.00		0A
PIN	4324.0	2198.3			2	8.6333		0.5130			0	S	.000		B
72877A17		21517N	2	4	0	0	0	0			.00		.00		0A
BOLT	6918.0	3691.8			23	8.6801		0.5913			0	S	.000		B
72877A18		21518N	0	4	0	0	0	0			.00		.00		0A
SPACER	1700.0	600.0			2	6.9463		0.5493			0	S	.000		B
72877A20		21520N	0	4	0	0	0	0			.00		.00		0A

TUBE	3588.0	1822.1			4	8.0413		0.5457			0	S	.000		B
72877A21		21521N	0	4	0	0	0	0			.00		.00		0A
TUBE	4308.0	3156.0			2	7.9836		0.9343			0	S	.000		B
72877A22		21522N	0	4	0	0	0	0			.00		.00		0A
SPACER	4380.9	2427.2			13	8.2173		0.5931			0	S	.000		B
72877A26		21526N	0	4	0	0	0	0			.00		.00		0A
CAM	2004.0	1116.0			2	7.4173		0.6283			0	S	.000		B
72877A27		21527N	1	4	0	0	0	0			.00		.00		0A
CAM	4905.6	2928.1			5	8.3119		0.6157			0	S	.000		B
72877A28		21528N	0	4	0	0	0	0			.00		.00		0A
ARM	.0	.0			0	.0000		.0000			0	S	.000		B
72877A29		21529N	11	4	0	0	0	0			.00		.00		0A
PIN	4930.3	2884.0			7	8.2909		0.6841			0	S	.000		B
72877A30		21530N	0	4	0	0	0	0			.00		.00		0A
NUT	6554.2	2666.6			11	8.6348		0.6587			0	S	.000		B
72877A31		21531N	0	4	0	0	0	0			.00		.00		0A
BUSHING	4164.0	2242.3			10	8.1780		0.5697			0	S	.000		B
72877A32		21532N	0	4	0	0	0	0			.00		.00		0A
COVER	8088.0	2554.5			7	8.9516		0.3022			0	S	.000		B
74521A		19530N	0	4	2	19	15	23			105.66		.00		0A
C-141NLG	630.5	1709.0			52	5.6775		0.8433			0		.000		B
74521A01		19501N	0	4	0	0	0	0			.00		.00		0A
CYLINDER	3701.1	2419.8			19	8.0148		0.6572			0	S	.000		B
74521A02		19502N	0	4	0	0	0	0			.00		.00		0A
CYLINDER	3944.3	3401.8			35	7.9469		0.8558			0	S	.000		B
74521A03		19503N	0	4	0	0	0	0			.00		.00		0A
AXLE	8423.7	6020.2			47	7.7938		1.0071			0	S	.000		B
74521A04		19504N	0	4	0	0	0	0			.00		.00		0A
OLEO	1721.2	1200.1			20	7.3982		0.5545			0	S	.000		B
74521A05		19505N	0	4	0	0	0	0			.00		.00		0A
PIN	3666.0	2559.3			24	7.9580		0.7148			0	S	.000		B
74521A08		19508N	0	4	0	0	0	0			.00		.00		0A
PIN	2188.0	1024.9			24	7.5392		0.6130			0	S	.000		B
74521A10		19510N	0	4	0	0	0	0			.00		.00		0A
BEARING	4536.6	2989.9			42	7.3547		0.9548			0	S	.000		B
74521A11		19511N	0	4	0	0	0	0			.00		.00		0A
COLLAR	3207.4	4202.5			50	7.6061		0.8711			0	S	.000		B
74521A12		19512N	0	4	0	0	0	0			.00		.00		0A
PLATE	7428.0	6093.0			40	8.6128		0.8355			0	S	.000		B
74521A20		19520N	0	4	0	0	0	0			.00		.00		0A
TUBE	1284.0	228.0			2	7.1417		0.1795			0	S	.000		B
74521A24		19524N	0	4	0	0	0	0			.00		.00		0A
PIN	2444.9	2628.5			23	7.3614		0.8948			0	S	.000		B
74652A		21098N	0	4	2	28	30	24			.00		.00		0A
BALL	.0	.0			0	.0000		.0000			0		.000		B
74652A		21069N	0	4	0	0	0	0			.00		.00		0A
SCREW ASSY	.0	.0			0	.0000		.0000			0		.000		B
74652A65		21065N	0	4	0	0	0	0			.00		.00		0A
SCREW	4259.2	2093.0			15	8.2245		0.5439			0	S	.000		B
74652A66		21066N	0	4	0	0	0	0			.00		.00		0A
BALLNUT	4366.8	1967.5			15	8.2721		0.4293			0	S	.000		B
74652A67		21067N	0	4	0	0	0	0			.00		.00		0A
DOG STOP	864.0	333.6			5	6.6766		0.4243			0	S	.000		B
74652A68		21068N	0	4	0	0	0	0			.00		.00		0A
HEX NUT	4260.9	1980.0			2	8.2353		0.5034			0	S	.000		B
74692A		21054N	0	4	2	1	6	13			153.46		.00		0A
C-5 MLG	.0	.0			0	.0000		.0000			0		.000		B
74692A		21090N	0	4	0	0	0	0			.00		.00		0A
AXLE	.0	.0			0	.0000		.0000			0		.000		B
74692A03		21003N	0	4	0	0	0	0			.00		.00		0A
AXLE	4306.6	2820.5			11	8.3284		0.5355			0	S	.000		B
74692A04		21004N	1	4	0	0	0	0			.00		.00		0A

AXLE	3396.2	2199.9			26	7.4911		0.7126		0	S	.000	B
74692A08		21008N	0	4	0	0	0	0		.00		.00	0A
BEAM	1918.2	711.3			13	7.4792		0.4156		0	S	.000	B
74692A10		21010N	2	4	0	0	0	0		.00		.00	0A
PIN	9916.0	5216.0			6	8.7414		1.3644		0	S	.000	B
74692A23		21023N	0	4	0	0	0	0		.00		.00	0A
LINK	4992.0	2472.0			13	8.3949		0.4862		0	S	.000	B
74692A27		21027N	0	4	0	0	0	0		.00		.00	0A
FITTING	7912.8	4612.2			10	8.7965		0.6107		0	S	.000	B
74692A28		21028N	1	4	0	0	0	0		.00		.00	0A
COLLAR	10211.0	3560.7			13	9.1051		0.6251		0	S	.000	B
74692A29		21029N	1	4	0	0	0	0		.00		.00	0A
COLLAR	6823.4	3954.8			13	8.6017		0.7209		0	S	.000	B
74692A42		21042N	0	4	0	0	0	0		.00		.00	0A
FITTING	6062.8	3165.5			13	8.5613		0.5524		0	S	.000	B
74692A44		21044N	1	4	0	0	0	0		.00		.00	0A
BRACKET	7517.6	3668.9			13	8.7107		0.7772		0	S	.000	B
74692A73		21073N	10	4	0	0	0	0		.00		.00	0A
PIN	6714.0	2698.9			4	8.6706		0.6062		0	S	.000	B
74692A74		21074N	3	4	0	0	0	0		.00		.00	0A
SPACER	4600.0	3297.8			3	8.1875		0.6835		0	S	.000	B
90101A		21101N	0	4	2298	203	318	501	521	13.38		2.30	5A
C-SM	627.5	223.2			144	9.7685		0.7946		1378		.122	B
90101A03		21103N	0	4	0	0	0	0		.00		5.40	5A
C-SM	598.2	197.0			96	6.3512		0.2805		9999	S	.282	B
90101A04		21104N	0	4	0	0	0	0		.00		7.20	5A
C-SM	577.7	137.4			88	6.3330		0.2245		9999	S	.375	B

```
C  VALIDATION RUN DATA
A   ALL: 00
F   182.0
C
R   RUC: MANPOW
O  KEPT: 150
I  EXPERIMENT T56:         T56 baseline run
C   Just some more comments
C
1 IS WEEKEND DATA INCLUDED  [Y N]:Y
C
2 NUMBER OF QUARTERS TO RUN THE SIMULATION FOR [1 2 3 4]:4.
C
3 NUMBER OF DAYS TO RUN FOR WARMUP :65.
C
4 NUMBER OF HOLIDAYS :0.
C
  HOLIDAYS-SET NUMBER OF DAY
 HOL #  1: 14
 HOL #  2: 53
6 TYPE IN THE BEGINNING TIME FOR TESTING:
0.0
7 TYPE IN THE ENDING TIME FOR TESTING:
-1.0
C SET THE ABOVE VALUES TO -1.00 IF YOU DO
C WANT TO INSURE THE PROGRAMMERS TRACE
C
8 SET THE HISTORICAL DATA SHIFT FACTOR: 21.0
C
C
9 SET THE HISTORICAL BACKSHOP   FACTOR: 21.0
C
F ARE THE INPUT FILES IN THE OLD FORMAT [Y N]:N
V ENTER RESOURCE CODE FOR VALIDATION TRACE:SAL
```