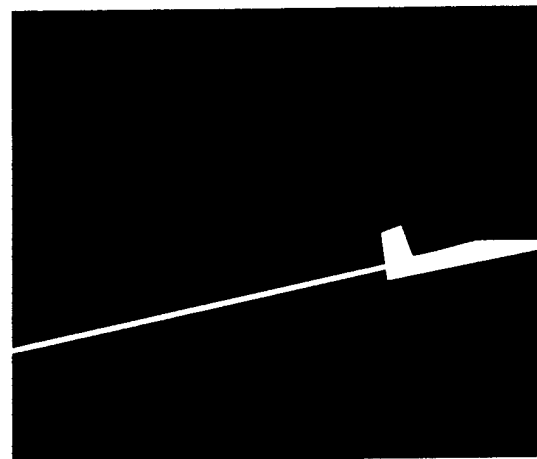


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**SIDAC**

Supportability Investment Decision Analysis Center

## Instructor Lesson Guides

for

### McData Installation and Configuration

Prepared for

HQ AFMC/CIXR  
Wright-Patterson AFB, Ohio 45433

April 15, 1994

Prepared by

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**McData 7100 and 6100  
Installation and Configuration  
Procedures**

**FOR SIDAC TASK 006  
Contract Number F33657-92-D-2055**

**Submitted to:**

**Department of the Air Force  
Sacramento Air Logistics Center (SM-ALC/FMDD)  
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**10 November 1993**

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## Foreword

The following is configuration data for the McData 7100 and 6100 communications controllers located at McClellan AFB. This data has been compiled as a result of the testing efforts at Sacramento Air Logistics Center (SM-ALC) and reflects the specific changes required for SM-ALC. Installation at sites other than SM-ALC will require modification to these procedures.

There are two (2) 7100 controllers and ten (10) 6100 Ethernet controllers. These installation and configuration instructions will provide the necessary information for one of each controller.

*These steps can be duplicated for the remaining controllers.*

## Table of Contents

|                                                      |    |
|------------------------------------------------------|----|
| Section 1.0                                          |    |
| McData 7100 Installation .....                       | 2  |
| Section 1.1                                          |    |
| Installation Procedures.....                         | 2  |
| Section 1.2                                          |    |
| Configuration Procedures.....                        | 2  |
| Section 2.0                                          |    |
| McData 6100 Installation .....                       | 8  |
| Section 2.1                                          |    |
| Installation Procedures.....                         | 8  |
| Section 2.2                                          |    |
| Configuration Procedures.....                        | 8  |
| Section 2.2.1                                        |    |
| Controller Terminal Configuration Procedures.....    | 9  |
| Section 2.2.2                                        |    |
| Controller Printer Configuration Procedures .....    | 12 |
| Section 2.2.3                                        |    |
| Controller TCP/IP Configuration Procedures .....     | 13 |
| Section 2.2.4                                        |    |
| Controller Token Ring Configuration Procedures ..... | 15 |
| Section 2.2.5                                        |    |
| Controller SNMP Configuration Procedures .....       | 16 |

The following list of Appendices contain information necessary to install and configure all of the controllers. Some of this data is required for each individual controller during its configuration, the remaining is global configuration information. The data must replace the data found in these procedures at the appropriate location. Configuring two controllers with the same information may result in catastrophic network or host errors. ie: assigning duplicate internet addresses, etc. The installer will be prompted in these instructions when it is necessary to supply different information.

|            |                                           |
|------------|-------------------------------------------|
| Appendix A | Host Mainframe I/O Generation             |
| Appendix B | Host Mainframe VTAM Major Node Definition |
| Appendix C | Host Mainframe User Table Definition      |
| Appendix D | Printer Definition Matrix                 |
| Appendix E | Hardware Addresses                        |
| Appendix F | Ethernet Node Address Request Forms       |
| Appendix G | Overall Cable Requirements                |
| Appendix H | Overall Power Requirements                |
| Appendix I | Miscellaneous Equipment Requirements      |
| Appendix J | Configuration Blueprint                   |

Prior to installing and configuring the McData controllers you must perform an IOCP Generation and a VTAM major node definition on the host mainframe computer for the controllers. Appendix A contains the information necessary to perform the IOCP Generation and Appendix B contains the information necessary to perform the VTAM Major node definition. This information should be given to the mainframe system programmer. Appendix C is the User Table (USSTAB) that is required for this installation. Appendix D is the printer matrix definition that was created to assist the configuration manager in supporting the printers. This matrix is not required for the installation or configuration of the 7100 or 6100 controllers. It was developed to show the correlation between the Mainframe printer definitions, the major node definition for the VPS and CICS regions, and the relationship to printers on the Ethernet network. This is a good way to control and understand the mapping relationship of the print capability from the mainframe to the user. ie: a user can provide any one of the print IDs or queue names and it can be tracked in both directions (Mainframe and Ethernet) for trouble shooting, etc.

## Section 1.0 McData 7100 Installation:

### Power Requirements

1-110 Volt 20 Amp outlets

### Cable Requirements

1 set-IBM Bus and Tag Channel Cables

1-Token Ring Adapter Cables

### Software Requirements

Channel Gateway

Token Ring Down Stream Node

### Miscellaneous Equipment

1-Token Ring Media Access Unit (MAU)

*You will need to energize the ports on the MAU if this is a new MAU. There is a special tool that is used to do this. Contact the MAU manufacturer to receive the special tool.*

## Section 1.1 Installation Procedures

Connect the IBM Bus and Tag cables to the mainframe computer.

*Ensure that the channel interface on the mainframe is not active during this time*

Connect the IBM Bus and Tag cables to the McData 7100 Controller.

Connect one Token Ring Workstation Cable to the Token Ring card in the 7100.

Connect the other end of the Token Ring cable to one of the ports on the MAU.

Connect an IBM 3278 model 2 terminal to one of the coax adapters on the coax card located in one of the slots of the 7100.

## Section 1.2 Configuration Procedures

Turn on the coax attached terminal on the 7100 and toggle the test/operation switch. Place the terminal in test mode.

You will see the LCP Command Options menu

Enter privileged mode.

Type <m> and press the <TAB> key.

The cursor will move to the right side of the screen

Type <SYSTEM> at the prompt

A <P> and a stick man figure will appear just left of center on the status line at the bottom of the screen.

You are now in privileged mode.

The following steps will describe the configuration of the 7100 for host to 6100 gateway communications.

Type <H> on the command line and press <ENTER>.

The Host Command Options screen will be displayed.

Type <A> on the command line and press <ENTER>.

The Protocol Assignment screen will be displayed.

Select the number that corresponds to the "Local SNA" protocol option. Type this number on the command line and press <ENTER>.

Enter the number of logical units that you would like.

For this configuration only one card was supplied in the 7100 that contained four coax ports. <4> was entered for the number of logical units and the <ENTER> key was depressed.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <HP> and then press the <Erase> end of file key.

Press the <ENTER> key.

The Remote Host Ports screen will be displayed.

Type <C0> on the command line to identify the connection through the first channel controller and press the <ENTER> key.

The "Logical Port Physical Parameters" screen will be displayed.

Ensure that the parameters are as follows:

<20> for the Burst size

<00> for the UCW

<00> for the High speed transfer

<00> for the command retry

Tab down to the appropriate line and change the information as necessary. Press the <ENTER> key when you are through.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <HL> and then press the <Erase> end of file key.

Press the <ENTER> key.

The SNA Logical Parameters screen will be displayed.

Tab down to the "Host processor interface address." field and enter <10>.

*This correlates to the IOCP subchannel address*

Tab down to the "Physical host port identifier" field and enter <C0>.

*This correlates to the Physical Parameter that was entered in the previous step.*

Tab down to the "Host name" field and enter <6100D>.

*This correlates to the node name that is supplied by the Ethernet network administrator.*

Press the <ENTER> key.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <HC> and then press the <Erase> end of file key.

Press the <ENTER> key.

The SNA Logical Parameters screen will be displayed.

Press the <PF3> key.

The LCP Command Options screen will be displayed.

Type <HCI> and press the <ENTER> key.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Type <NP> and press the <ENTER> key.

The Token-Ring Physical Network Parameters screen will be displayed.

Ensure that the parameters are as follows:

<500011008A2E> for the override LAN address

<01> for the Enable hard error counter

<01> for the Enable soft error counter

<01> for the Enable contender

<03> for the 16Mb Token Ring release

Tab down to the appropriate line and change the information as necessary. Press the <ENTER> key when you are through.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <N P S> and then press the <Erase> end of file key.

Press the <ENTER> key.

The Local SAP Definitions screen will be displayed.

Return the cursor key to the command line and type <N M> and then press the <Erase> end of file key.

Press the <ENTER> key.

The DSPU Mapping screen will be displayed.

Tab down to the entry fields and enter the following data:

<1> for Host ID

<11> for the Host Address (this correlates to the IOCP generation Down Stream Node (DSN) subchannel address)

*See Appendix E for additional Host Address numbers.*

<500011008EB7> for the Token Ring LAN address.

*See Appendix E for additional Token Ring addresses.*

<04> for the DSN SAP

*Increment this SAP in multiples of four (4) for each additional 6100.*

<1> for the Device Type

<2042> for the Xmit Frame Size

<2> for the Xmit Window Size

<1> for the Rcv Window Size

Press the <ENTER> key when you are through.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <N A GW> and then press the <Erase> end of file key.

Press the <ENTER> key.

The Logical Networks screen will be displayed.

<Active> will be displayed next to the Network State field.

Return the cursor key to the command line and type <N L DSN> and then press the <Erase> end of file key.

Press the <ENTER> key.

The Token-Ring DSN Network Parameters screen will be displayed.

Ensure that the parameters are as follows:

<00200> for the Response timer

<040> for the Receive acknowledge timer.

<30000> for the Inactivity timer

<08> for the Maximum retry count

<02> for the Transmit window size

<01> for the Receive window size

<00> for the access priority

Tab down to the appropriate line and change the information as necessary. Press the <ENTER> key when you are through.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Return the cursor key to the command line and type <N L GW> and then press the <Erase> end of file key.

The Token-Ring Gateway Network Parameters screen will be displayed. .

Ensure that the parameters are as follows:

<00200> for the Response timer

<040> for the Receive acknowledge timer.

<30000> for the Inactivity timer

<08> for the Maximum retry count

<00> for the access priority

Tab down to the appropriate line and change the information as necessary. Press the <ENTER> key when you are through.

A command accepted message will be displayed indicating that the information was entered and accepted correctly by the configuration program.

Press the <PF3> key.

The LCP Command Options menu will be displayed.

Type <D W> and press the <ENTER> key to write the configuration to the 7100 disk.

This completes the 7100 installation and configuration instructions.

## Section 2.0 McData 6100 Installation:

### Power Requirements

1-110 Volt 20 Amp outlet

### Cable Requirements

2-10Base2 Cables

2-BNC T connectors

1-Token Ring Workstation Cable

### Software Requirements

Ethernet Communications (LAT, TCP/IP)

Token Ring

SNMP

### Miscellaneous Equipment

1-Personal Computer with a serial interface and a hard drive.

Ethernet Transceiver

## Section 2.1 Installation Procedures

Connect the Token Ring Cable to the Token Ring card in the 6100.

Connect the other end of the Token Ring cable to the MAU.

Connect the Personal Computer to the monitor port on the 6100. (use the Serial cable provided by McData)

Connect the BNC T connectors to the 10Base2 cable and then the BNC connector on the Ethernet cards..

## Section 2.2 Configuration Procedures

Power up the Personal Computer and when it is finished booting, ensure that the c:>(root directory) prompt is displayed. If it is not, exit any applications that are running until you are returned to the root prompt.

Make a sub directory on the hard drive called netmon.

Obtain the Netmon disk supplied by the McData Corporation. (This disk came with the 6100 software).

Follow the installation procedures to install the netmon software on the hard drive. Set a privileged password for the netmon system. (This will provide you with the privileges to configure the 6100)

Place the system load disk in the 6100 drive a: and the utilities disk in drive b: and power up the equipment. Observe the netmon status line on the Personal Computer. In the lower left hand corner the message (N/C) should be displayed while the 6100 is booting. Once the 6100 finishes booting, the status should change to (CON). The configuration process can start after the (CON) status is displayed.

### ***Section 2.2.1 Controller Terminal Configuration Procedures***

Turn to Chapter 10 in the LinkMaster 6100 LAN Applications Overview and Installation Manual and follow the instructions in conjunction with the following instructions.

From the NETMON MAIN MENU select option Connection Control.

Select Log on to node and press the <ENTER> key.

The Log on to node window will appear.

Sign on to the netmon system using the password that you set up previously.

Select the Hardware Path Configuration from the main menu.

The Hardware Path Configuration menu will be displayed.

Select the Node ID assignment option

The Node ID assignment screen will be displayed.

Enter Node ID <1> and press the <CNTL><ENTER> keys simultaneously.

The input will be accepted.

Press the <PF3> key to return to the Hardware Path Configuration menu.

Select the Ethernet Port Parameters option

The Ethernet Port Parameter menu will be displayed.

Select the Add option.

Enter the following information for the parameters listed:

Port ID = <1>

*There are two Ethernet cards per controller.  
This is the port that the Ethernet card is physically located in the 6100. ie: 1 or 2*

Address = <08 00 88 00 39 36>

*This is the Ethernet address of the Ethernet card that is installed in the 6100.  
There are two Ethernet cards per controller. See Appendix F for the additional Ethernet addresses.*

Application interface = <LAT, TCP, UDP>

(This will provide LAT, and Telnet connections from the Ethernet to be serviced at the 6100 and translated and passed through to the IBM mainframe computer.)

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted.

Press the <PF3> key to return to the Hardware Path Configuration menu.

Select the Application Configuration option.

The Application Configuration menu will be displayed.

Select the Ethernet Configuration option.

The Ethernet Configuration menu will be displayed.

Select the Logical Unit Configuration option.

The Logical Unit Configuration menu will be displayed.

Select the Logical Unit Assignment option.

The Logical Unit Assignment menu will be displayed.

Select the Add option.

Enter the following information for the parameters listed:

Host ID = <1>

LU list = <2-118>

This refers to the number of logical units that will be assigned the same following parameters.

Pool ID = <0>

This assigns the previously defined LUs to the same group.

LU type = <2>

This is the LU definition that the IBM host recognizes as a terminal.

Model = <2>

This describes the screen size characteristics of the terminal that has been defined. A model 2 terminal has a screen size of 24\*80 characters.

Attributes = <Y>

This parameter sets enhanced screen mapping characteristics such as bold, highlighting, and underscore for Telnet, TN3270, and LAT terminals.

Press the <CNTRL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

### ***Section 2.2.2 Controller Printer Configuration Procedures***

Enter the following information for the parameters listed:

Host ID = <1>

LU list = <119>

This refers to the number of logical units that will be assigned the same following parameters.

Pool ID = <1>

This assigns the previously defined LUs to the same group.

LU type = <1>

This is the LU definition that the IBM host recognizes as a printer.

Model = <2>

This describes the print size characteristics of the printer that has been defined. A model 2 printer has a print size of 24\*80 characters.

Attributes = <N>

This parameter sets enhanced screen mapping characteristics such as bold, highlighting, and underscore for printers.

Press the <CNTRL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the Logical Unit Configuration menu.  
Select the Logical Unit Application Parameters option and press <ENTER>.

Enter the following information for the parameters listed:

LU Inactivity timer value = <0>

(This will set the timeout value for no timeout)

Terminal Profile name = <vt220>

(This sets the default terminal profile to a DEC vt220 terminal. Others may be chosen.)

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted.

Press the <PF3> key to return to the Logical Unit Configuration menu.

Select the Logical Unit Pool Assignments option and press <ENTER>.

Enter the following information for the parameters listed:

Pool ID = <1>

Print Class = <all>

Response Timer = <10>

Print Compression = <never>

Printer Control = <post form feed>

Character set = <primary>

Profile name = <hpjet>

Application Type = <TCP/IP>

Host Name of Internet Address = <137.243.50.3 or the print spooler address>

Host Print Queue Name = <Print queue name on the Host>

Print Banner = <Y>

Host port for Print Daemon = <TCP host port number of the line printer daemon. The default is 515.>

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the Logical Unit Configuration menu.

Press the <PF3> key to return to the Ethernet Configuration menu.

### **Section 2.2.3 Controller TCP/IP Configuration Procedures**

Select the TCP/IP Application Configuration option and press <ENTER>.

Select the Address Assignments (INTERNET) option and press <ENTER>.

Select the Add option and press <ENTER>.

Enter the following information for the parameters listed:

Port ID = <1>

INTERNET Address = <137.243.172.1>

*This is the INTERNET address that was assigned to the controller by the network administrator. See Appendix F for Additional Internet Addresses.*

Subnet Mask = <255.255.254.0>

*This is the subnet mask that was assigned to the controller by the network administrator.*

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the TCP/IP Application Configuration option and press <ENTER>.

Select the Protocol Parameters (INTERNET) option and press <ENTER>.

Select the Add option and press <ENTER>.

Enter the following information for the parameters listed:

Broadcast address flag = <1>

Subnet mask flag = <no>

IP Datagram live time = <255>

IP packet length = <1500>

NL service type = <00>

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the TCP/IP Application Configuration option and press <ENTER>.

Select the Gateway Address Assignments(INTERNET) option and press <ENTER>.

Select the Add option and press <ENTER>.

Enter the following information for the parameters listed:

Gateway ID = <1>

Gateway Address = <137.243.173.244>

Internet Address = <0.0.0.0>

Subnet Mask = <0.0.0.0>

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the TCP/IP Application Configuration option and press <ENTER>.

Select the File Transfer Protocol Parameters option and press <ENTER>.

Select the Add option and press <ENTER>.

Enter the following information for the parameters listed:

Host ID = <1>

Inactivity Timer = <10>

OS Type = MVS/TSO

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the TCP/IP Application Configuration option and press <ENTER>.

Press the <PF3> key to return to the Ethernet Configuration menu.

Press the <PF3> key to return to the Application Configuration menu.

### **Section 2.2.4 Controller Token Ring Configuration Procedures**

Select the Token Ring Network Configuration option and press <ENTER>.  
Select the Host Parameter Assignment option and press <ENTER>.

Enter the following information for the parameters listed:

PU ID = <1>

Gateway LAN Address = <500011008A2E>

Gateway SAP = <04>

Receive frame size = <2042> bytes

Transmit frame size = <521>

Receive window = <1>

Transmit window = <2>

XID = N/A (This will display 13D26 H however)  
Host name = <6100D>

Press the <CNTRL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the Token Ring Network Configuration menu.

Select the Network Parameter Assignment option and press <ENTER>.

Enter the following information for the parameters listed:

Local LAN Address = <500011008EB7>

*See Appendix E for the Token Ring Addresses for the rest of the controllers.*

PU0 SAP = <04> Hex

PU1 SAP = <00> Hex

Hard Error Flag = <Y>

Soft Error Flag = <T>

Contender Flag = <Y>

Ring Speed = <16Mb>

Response Timer = <200ms>

Receive ACK Timer = <40ms>

Inactivity Timer = <30000>

Maximum retries = <8>

Access Priority = <0>

Press the <CNTL><ENTER> keys simultaneously.

The input will be accepted and the screen will be refreshed.

Press the <PF3> key to return to the Token Ring Network Configuration menu.

Press the <PF3> key to return to the Application Configuration menu.

Select the Application Configuration option and press <ENTER>.

### ***Section 2.2.5 Controller SNMP Configuration Procedures***

Select the SNMP Configuration option and press <ENTER>.

Enter the following data for the parameters listed.

Community Name = <Public>

Internet Address or Host Name = <137.243.166.5>

Flag = <W>

Contact Information = <Richard Cooper>

Domain Name = <mcclellan.af.mil>

Physical Location = <BLD600>

Press the <PF3> key to return to the Application Configuration menu.

Select the Network Management Control option and press <ENTER>.

Select the Write Configuration File option and press <ENTER>.

IML the 6100D controller.

You should now be able to connect to the IBM mainframe computer.

*You may have to have a mainframe operator vary the nodes active in order for the controllers to start communicating with the host mainframe.*

*Also if that does not work, vary the nodes inactive, shut off everything, and then do the following:*

*Turn on the 7100 and wait until you see the 7100 on the status display.*

*Turn on the 6100 and wait until the status and disk lights go out.*

*Vary the nodes active and online on the Mainframe.*

There were several Appendices listed at the beginning of this document that were not referenced during the installation and configuration procedures. The following is a description of those Appendices and where they are required.

Appendix G Overall Power Requirements

This Appendix lists the total power requirement necessary for the installation of the 7100s and the 6100s. This information was used in the planning stage of the controller implementation.

Appendix H Overall Cable Requirements

This Appendix lists the total cable requirement necessary for the installation of the 7100s and the 6100s. This information was used in the planning stage of the controller implementation.

Appendix I Miscellaneous Equipment Requirements

Miscellaneous equipment requirements include all items that are necessary to install and configure the controllers, but not necessarily required for the sustenance of the network.

Appendix J Configuration Blueprint

This Appendix contains the blueprint of the total installation within the computer room at McClellan AFB.

## APPENDIX A

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

DSNAME=IPO1.GENLIB

(AL309011)

TITLE 'AL309011 - I/O GEN MACROS'

\*\*\*

AL309011

THIS IS THE SM-ALC I/O CONFIGURATION COPIED FROM THE XA 2.1.3  
WR309006 MEMBER. USED FOR XA 2.2 "MVSCP" JOB IN IPO1.GENLIB.  
AL309011 CONTAINS MACROS WHICH DEFINE THE I/O CONFIGURATION.  
AL309011 MAY BE USED AS INPUT TO THE ICPIOCP PROGRAM TO CREATE  
A NEW IOCDs. THE MACROS CONTAINED IN THIS MEMBER ARE:

IOCONFIG (NEW FOR XA 2.2)

ID

CHPID

CNTLUNIT

IODEVICE

UNITNAME

--> CONSOLE (DELETED-HANDLED BY SYS1.PARMLIB(CONSOLXX) <--  
NIPCON (NEW FOR XA 2.2)

(JRR - 07/14/87)

EJECT

CHANGE HISTORY

09/09/93 (JRR)

1. ADD DEFINITIONS FOR HITACHI 7990/7390 DASD. UNIT ADDRESSES ARE  
100-13F, OFF CHPS 01 AND 16. SEE TAGS CTL010 AND DEV100.
2. ADD NEW UNIT ADDRESSES TO UNITNAME MACROS FOR DASD DEVICES.

01/03/89 (JRR)

1. ADD 3990/3380/AK4/BK4 DASD DEVICES FOR CDMS. UNIT ADDRESSES ARE  
F40-F4F, OFF CHPS 0F AND 11.
2. ADD ANOTHER SUBCHANNEL ADDRESS FOR THE COMTEN. THIS WILL BE THE  
COMTEN UTILITY LOAD ADDRESS (F10).

06/06/90 (SNT)

3. ADD 3990/3380/AK4 DASD DEVICES FOR CDMS/SCD. UNIT ADDRESSES  
ARE F50-F5F ON CHPS 18 AND 1D (F50-F53 TO BE INSTALLED  
IN 3Q90).

09/13/90 (SNT)

4. GENNED F52-F53 AS SYSDA

10/13/90 (SNT)

5. RE-GENNED F42, F43, F45 FROM 'TEMP' TO 'WORK'

10/17/90 (SNT)

6. ADDED F30-F37 CTC EXTENDER TO RDB

\* 11/15/90 (SNT)

7. CHG ADDRESSES 800 TO 400 ON CHN 08.

\* 8. ADDED ADDRESSES 920-92F & 930-93F TO CHN 09, 0D, 17, 1C.

9. ADDED NEW CHN 12 W/ ADDRESSES 800-8FF AS 7171'S

10. GENNED 3390'S AT CHN 0F, 11, 18, 1D. ADDRESSES F40-F7F.

\* 11. ADDED NEW CHN 13 W/ ADDRESSES D00-DFE AS 7171'S

\* 11/28/90 (SNT)

\* 12. CHG PROTOCOL=S4 ON CNLUNIT MACROS FOR 3480'S (600-61F)  
FOR 4.5 MB CHANNEL SPEED

13. ADD FEATURE=COMPACT TO IODEVICE MACROS FOR 3480'S (600-61F)

\* 11/08/91 (SNT)

\* 14. ADD ELC2 TO CHANNEL 0E, DEFINED AS CTC, NEW ADDRESS E02

\* 8/06/92 (SNT)

\* 15. REMOVED F40-F7F FROM UNIT=WORK TO MOVE DS OFF OF WORK4-7 PACKS

DEVICE ADDRESSING SCHEME:

| DEVICE ADDRESS | DEVICE TYPE                                                              | CHPIDS          |
|----------------|--------------------------------------------------------------------------|-----------------|
| 00E            | 1403-N1 PRINTERS (TELEX 5403 OR IBM 1403)<br>(NOT CONNECTED)             | 00              |
| 010            | 3705 (AMDAHL 4705)                                                       | 00              |
| 01E            | 3211 PRINTERS (STC 3211) (NOT CONNECTED)                                 | 00              |
| 020-04F        | 1050                                                                     | 00              |
| 050-057        | BSC1                                                                     | 00              |
| 058-05F        | BSC3                                                                     | 00              |
| 100-13F        | HITACHI 7990/7390 DASD                                                   | 01,16           |
| 160-16F        | 3380E                                                                    | 01,15           |
| 240-24F        | 3380E                                                                    | 02,16           |
| 300-3FF        | 3278 (IBM 7171)                                                          | 03              |
| 400            | 3705 (IBM 3725)                                                          | 08              |
| 404            | 3211 PRINTER (4245)                                                      | 14              |
| 40A-40E        | 3211 PRINTER (XEROX 9700 OFF IMS)                                        | 1F              |
| 4C0            | 3278                                                                     | 04              |
| 4C1-4C5        | 3270-X (IBM MCS CONSOLES)                                                | 04              |
| 4C6-4DD        | 3278                                                                     | 04              |
| 4DE-4DF        | 3286 (IBM 3287)                                                          | 04              |
| 580-59F        | 3420-X (STC 3800/IBM 3420)                                               | 05,19           |
| 600-61F        | 3480 (WITH IDRC)<br>(600-605/610-615 CONNECTED)                          | 06,1A           |
| 750-75F        | 3380E                                                                    | 07,1B           |
| 800-8FF        | 3278 (IBM 7171) (NOT CONNECTED)                                          | 12              |
| 900-93F        | 3380K(TRI-DENSITY AK4/BK4)<br>(900-907/910-917/920-927/930-933 CONECTED) | 09,0D,<br>17,1C |
| A00-AFF        | 3278 (IBM 7171)                                                          | 0A              |
| B00-BFF        | 3278 (IBM 7171)                                                          | 0B              |
| CC0            | 3278                                                                     | 0C              |
| CC1-CC5        | 3270-X (IBM MCS CONSOLES)                                                | 0C              |

|         |                                       |       |   |
|---------|---------------------------------------|-------|---|
| CC6-CDD | 3278                                  | 0C    | * |
| CDE-CDF | 3286 (IBM 3287)                       | 0C    | * |
| D00-DFE | 3278 (IBM 7171)                       | 13    | * |
| E00-E02 | CTC (ELC FOR OPEN-LINK)               | 0E    | * |
| F00     | 3705 (COMTEN LOAD SUBCHANNEL ADDRESS) | 10    | * |
| F10     | 3705 (COMTEN UTIL SUBCHANNEL ADDRESS) | 10    | * |
| F20,F21 | 2701 (COMTEN FOR DDN)                 | 10    | * |
| F30-F37 | 9088 (CTC EXTENDER TO RDB)            | 10    | * |
| F40-F7F | 3390 (3390-02 A28/B2C FOR SCD)        | 0F,11 | * |
|         | (F40-F47/F4C-F4F CONNECTED)           | 18,1D | * |
| E10-E1F | 3791L FOR MCDATA BOXES-USING E10-E15  | 1E    | * |
| E20-E2F | 3791L FOR MCDATA BOXES-USING E20-E25  | 1E    | * |
| FF0     | 3380 (FAKE VIO)                       | 1F    | * |

# EJECT

IOCONFIG MACRO - NEW FOR XA 2.2

IOCONFIG ID=02

JRR-07/16/93

SPACE 3

ID MSG1='AL309011'

IOCP \*\*\*\*\*

IOCP \*

IOCP \*

IOCP \* CHANNEL PATH ID (CHPID) DEFINITIONS

IOCP \*

IOCP \*\*\*\*\*

|       |                          |                |
|-------|--------------------------|----------------|
| CHPID | PATH=((00,00,0)),TYPE=BY | JRR - 06/26/87 |
| CHPID | PATH=((01,01,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((02,02,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((03,03,0)),TYPE=BL | JRR - 06/26/87 |

|       |                          |                |
|-------|--------------------------|----------------|
| CHPID | PATH=((04,04,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((05,05,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((06,06,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((07,07,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((08,08,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((09,09,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0A,0A,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0B,0B,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0C,0C,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0D,0D,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0E,0E,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((0F,0F,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((10,10,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((11,11,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((12,12,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((13,13,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((14,14,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((15,15,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((16,16,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((17,17,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((18,18,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((19,19,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1A,1A,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1B,1B,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1C,1C,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1D,1D,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1E,1E,0)),TYPE=BL | JRR - 06/26/87 |
| CHPID | PATH=((1F,1F,0)),TYPE=BL | JRR - 06/26/87 |

EJECT

```

*****
*
*   DEVICES ON CHPID 00
*
*   - AMDAHL 4705E COMMUNICATIONS CONTROLLER
*   - 3211/2821/1403 COMPATIBLE PRINTERS
*****

```

SPACE 2

CTL000

|                     |                     |   |
|---------------------|---------------------|---|
| CNTLUNIT UNIT=2821, | GFE PRINTER SUPPORT | + |
| UNITADD=((0E,1)),   | JRR-11/11/88        | + |
| PATH=(00),          |                     | + |
| CUNUMBR=000,        |                     | + |
| SHARED=N,           |                     | + |
| PROTOCL=D           |                     |   |

SPACE 2

DEV00E

|                     |              |           |
|---------------------|--------------|-----------|
| IODEVICE UNIT=1403, | GFE PRINTER  | +00004400 |
| CUNUMBR=000,        |              | +         |
| ADDRESS=(00E,1),    | JRR-11/11/88 | +00004700 |
| MODEL=N1,           |              | +00004500 |
| FEATURE=UNVCHSET    |              | 00004600  |

SPACE 2

CTL001

|                     |              |   |
|---------------------|--------------|---|
| CNTLUNIT UNIT=3211, | JRR-11/11/88 | + |
| UNITADD=((1E,1)),   |              | + |
| PATH=(00),          |              | + |
| CUNUMBR=001,        |              | + |
| SHARED=N,           |              | + |
| PROTOCL=D           |              |   |

SPACE 2

DEV01E

|                     |              |   |
|---------------------|--------------|---|
| IODEVICE UNIT=3211, | JRR-11/11/88 | + |
| ADDRESS=(01E,1),    |              | + |

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SPACE 2

CTL150

CNTLUNIT UNIT=3880,  
UNITADD=((60,16)),  
PATH=(15),  
CUNUMBR=150,  
SHARED=N,  
PROTOCL=S

JRR/11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV160

IODEVICE UNIT=3380,  
ADDRESS=(160,16),  
CUNUMBR=(011,150),  
FEATURE=ALTCTRL

JRR-09/09/93

+  
+  
+

EJECT

\*\*\*\*\*  
\*  
\* DEVICES ON CHPID 02,16  
\*  
\* - 3880/3380 AE4/BE4 DASD  
\*\*\*\*\*

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SPACE 2

CTL020

CNTLUNIT UNIT=3880,  
UNITADD=((40,16)),  
PATH=(02),  
CUNUMBR=020,  
SHARED=N,  
PROTOCL=S

JRR/11/11/88

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+  
+  
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+

SPACE 2

CTL160

CNTLUNIT UNIT=3880,  
UNITADD=((40,16)),  
PATH=(16),  
CUNUMBR=160,  
SHARED=N,  
PROTOCL=S

JRR/11/11/88

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+  
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SPACE 2

DEV240

IODEVICE UNIT=3380,  
ADDRESS=(240,16),  
CUNUMBR=(020,160),  
FEATURE=ALTCTRL

+  
+  
+

EJECT

\*\*\*\*\*  
\*  
\* DEVICES ON CHPID 03  
\*  
\* - 7171/LAN INTERFACE FOR TERMINAL SUPPORT  
\*\*\*\*\*

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\*IOCP

SPACE 2

TL030 CNTLUNIT UNIT=3274,  
UNITADD=((00,32)),  
CUNUMBR=030,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

+  
+  
+  
+  
+

SPACE 2

EV300 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(300,32), JRR-07/14/87  
CUNUMBR=030,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL031 CNTLUNIT UNIT=3274,  
UNITADD=((20,32)),  
CUNUMBR=031,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

+  
+  
+  
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+

SPACE 2

DEV320 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(320,32),  
CUNUMBR=031,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
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+  
+

SPACE 2

CTL032 CNTLUNIT UNIT=3274,  
UNITADD=((40,32)),  
CUNUMBR=032,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

+  
+  
+  
+  
+

SPACE 2

DEV340 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(340,32),  
CUNUMBR=032,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL033 CNTLUNIT UNIT=3274,  
UNITADD=((60,32)),  
CUNUMBR=033,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

+  
+  
+  
+  
+

SPACE 2

DEV360 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(360,32),  
CUNUMBR=033,  
TIMEOUT=Y,

+  
+  
+  
+  
+

FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

TL034 CNTLUNIT UNIT=3274,  
UNITADD=((80,32)),  
CUNUMBR=034,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

SPACE 2

EV380 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(380,32),  
CUNUMBR=034,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL035 CNTLUNIT UNIT=3274,  
UNITADD=((A0,32)),  
CUNUMBR=035,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

SPACE 2

DEV3A0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(3A0,32),  
CUNUMBR=035,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL036 CNTLUNIT UNIT=3274,  
UNITADD=((C0,32)),  
CUNUMBR=036,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

SPACE 2

DEV3C0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(3C0,32),  
CUNUMBR=036,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL037 CNTLUNIT UNIT=3274,  
UNITADD=((E0,32)),  
CUNUMBR=037,  
PATH=(03),  
SHARED=YB,  
PROTOCL=D

SPACE 2

DEV3E0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(3E0,32),  
CUNUMBR=037,  
TIMEOUT=Y,

BR=040,

TIMEOUT=Y,  
FEATURE=(DOCHAR)

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 05,19  
\*IOCP \*  
\*IOCP \* - STC 3800/3670 TAPE SUPPORT  
\*IOCP \*\*\*\*\*  
\*IOCP

SPACE 2

TL050 CNTLUNIT UNIT=3803,  
UNITADD=((80,8),(88,8)),  
PATH=(05,19), JRR-07/13/87  
CUNUMBR=050,  
SHARED=Y

SPACE 2

DEV580 IODEVICE UNIT=3420,  
MODEL=8,  
ADDRESS=(580,8),  
CUNUMBR=050,  
FEATURE=(ALTCTRL,OPT1600,SHARABLE),  
TIMEOUT=Y

SPACE 2

DEV588 IODEVICE UNIT=3420,  
MODEL=8,  
ADDRESS=(588,8),  
CUNUMBR=050,  
FEATURE=(ALTCTRL,OPT1600,SHARABLE),  
TIMEOUT=Y

SPACE 2

CTL051 CNTLUNIT UNIT=3803,  
UNITADD=((90,8),(98,8)),  
PATH=(05,19), JRR-07/13/87  
CUNUMBR=051,  
SHARED=Y

SPACE 2

DEV590 IODEVICE UNIT=3420,  
MODEL=8, JRR-06/26/87  
ADDRESS=(590,8),  
CUNUMBR=051,  
FEATURE=(ALTCTRL,OPT1600,SHARABLE), JRR-06/26/87  
TIMEOUT=Y

SPACE 2

DEV598 IODEVICE UNIT=3420,  
MODEL=8,  
ADDRESS=(598,8),  
CUNUMBR=051,  
FEATURE=(ALTCTRL,OPT1600,SHARABLE),  
TIMEOUT=Y

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 06,1A - LOGICAL CHANNEL 6,1A  
\*IOCP \*  
\*IOCP \* - 3480 TAPE SUPPORT  
\*IOCP \*\*\*\*\*  
\*IOCP

SPACE 2

```

CTL060    CNTLUNIT  UNIT=3480,
          UNITADD=((00,16)),
          PATH=(06,1A),      JRR-07/13/87
          CUNUMBR=060,
          PROTOCL=S4,        SNT-11/28/90
          SHARED=N

```

|         |                     |              |  |
|---------|---------------------|--------------|--|
| SPACE 2 |                     |              |  |
| TL061   | CNTLUNIT UNIT=3480, |              |  |
|         | UNITADD=(10,16)),   |              |  |
|         | PATH=(06,1A),       | JRR-07/13/87 |  |
|         | CUNUMBR=061,        |              |  |
|         | PROTOCL=S4,         | SNT-11/28/90 |  |
|         | SHARED=N            |              |  |

```

EJECT
*****
*IOCP *****
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*IOCP * DEVICES ON CHPID 07,1B
*IOCP *
*IOCP * - 3880/3380 AE4/BE4 DASD
*IOCP *****
*IOCP

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```

SPACE 2
CTL1B0  CNTLUNIT UNIT=3880,
        UNITADD=((50,16)),
        PATH=(1B),
        CUNUMBR=1B0,
        SHARED=N,
        PROTOCOL=S
JRR - 10/15/87
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EJECT
*****
*IOCP
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*IOCP
*   DEVICES ON CHPID 08
*
*IOCP
*   - 3725 COMMUNICATIONS CONTROLLER
*
*****
*IOCP

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CTL080 SPACE 2  
CNTLUNIT UNIT=3705,  
UNITADD=00,  
PATH=(08), JRR-06/26/87  
CUNUMBR=080,  
SHARED=N

DEV400 SPACE 2  
IODEVICE UNIT=3705,  
ADDRESS=(400,1), SNT-11/15/90  
CUNUMBR=080,  
TIMEOUT=Y,  
ADAPTER=CA1

EJECT  
\*\*\*\*\*  
\*  
\* DEVICES ON CHPID 09, 0D, 17, 1C  
\*  
\* - 3990/3380 AK4/BK4 DASD OPERATING IN DLSE MODE  
\*  
\* - 3990 STORAGE CLUSTER 0 CONNECTED TO CHP 09  
\*  
\* - 3990 STORAGE CLUSTER 1 CONNECTED TO CHP 0D  
\*  
\* - SC0 AND SC1 FORM MPSD 0 (MULTI-PATH STORAGE DIRECTOR)  
\*  
\* - 3990 STORAGE CLUSTER 2 CONNECTED TO CHP 17  
\*  
\* - 3990 STORAGE CLUSTER 3 CONNECTED TO CHP 1C  
\*  
\* - SC2 AND SC3 FORM MPSD 1 (MULTI-PATH STORAGE DIRECTOR)  
\*  
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CTL090 SPACE 2  
CNTLUNIT UNIT=3990, JRR-07/27/88  
UNITADD=((00,64)), SNT-11/15/90  
PATH=(09,0D), JRR-08/11/88  
CUNUMBR=090, JRR-07/27/88  
SHARED=N, JRR-07/27/88  
PROTOCL=S JRR-07/27/88

CTL170 SPACE 2  
CNTLUNIT UNIT=3990, JRR-07/27/88  
UNITADD=((00,64)), SNT-11/15/90  
PATH=(17,1C), JRR-08/11/88  
CUNUMBR=170, JRR-07/27/88  
SHARED=N, JRR-07/27/88  
PROTOCL=S JRR-07/27/88

DEV900 SPACE 2  
IODEVICE UNIT=3380, JRR-07/27/88  
ADDRESS=(900,64), SNT-11/15/90  
CUNUMBR=(090,170), JRR-08/11/88  
FEATURE=ALTCTRL JRR-07/27/88

EJECT  
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\*IOCP  
\*IOCP

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*
*IOCP      *   DEVICES ON CHPID 0A
*IOCP      *
*IOCP      *   - 7171/LAN INTERFACE FOR TERMINAL SUPPORT
*IOCP      *   ****
*IOCP

SPACE 2
CTL0A0     CNTLUNIT  UNIT=3274,                JRR-11/02/88 +
            UNITADD=((00,32)),
            CUNUMBR=0A0,
            PATH=(0A),                JRR-06/26/87 +
            SHARED=YB,
            PROTOCL=D

SPACE 2
DEVA00     IODEVICE  UNIT=3278,
            MODEL=2,
            ADDRESS=(A00,32),
            CUNUMBR=0A0,
            TIMEOUT=Y,
            FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
            EBKY3277,KB78KEY)

SPACE 2
CTL0A1     CNTLUNIT  UNIT=3274,
            UNITADD=((20,32)),
            CUNUMBR=0A1,
            PATH=(0A),                JRR-06/26/87 +
            SHARED=YB,
            PROTOCL=D

SPACE 2
DEVA20     IODEVICE  UNIT=3278,
            MODEL=2,
            ADDRESS=(A20,32),
            CUNUMBR=0A1,
            TIMEOUT=Y,
            FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
            EBKY3277,KB78KEY)

SPACE 2
CTL0A2     CNTLUNIT  UNIT=3274,
            UNITADD=((40,32)),
            CUNUMBR=0A2,
            PATH=(0A),                JRR-06/26/87 +
            SHARED=YB,
            PROTOCL=D

SPACE 2
DEVA40     IODEVICE  UNIT=3278,
            MODEL=2,
            ADDRESS=(A40,32),
            CUNUMBR=0A2,
            TIMEOUT=Y,
            FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
            EBKY3277,KB78KEY)

SPACE 2
CTL0A3     CNTLUNIT  UNIT=3274,
            UNITADD=((60,32)),
            CUNUMBR=0A3,
            PATH=(0A),                JRR-06/26/87 +
            SHARED=YB,
            PROTOCL=D

SPACE 2
DEVA60     IODEVICE  UNIT=3278,

```

MODEL=2,  
ADDRESS=(A60,32),  
CUNUMBR=0A3,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+

SPACE 2

CTL0A4

CNTLUNIT UNIT=3274,  
UNITADD=((80,32)),  
CUNUMBR=0A4,  
PATH=(0A),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVA80

IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(A80,32),  
CUNUMBR=0A4,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL0A5

CNTLUNIT UNIT=3274,  
UNITADD=((A0,32)),  
CUNUMBR=0A5,  
PATH=(0A),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVAA0

IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(AA0,32),  
CUNUMBR=0A5,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL0A6

CNTLUNIT UNIT=3274,  
UNITADD=((C0,32)),  
CUNUMBR=0A6,  
PATH=(0A),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVAC0

IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(AC0,32),  
CUNUMBR=0A6,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL0A7

CNTLUNIT UNIT=3274,  
UNITADD=((E0,32)),  
CUNUMBR=0A7,  
PATH=(0A),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVAE0

IODEVICE UNIT=3278,

+

MODEL=2,  
ADDRESS=(AE0,32),  
CUNUMBR=0A7,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+

EJECT

IOCP \*\*\*\*\*  
\*IOCP \*  
IOCP \* DEVICES ON CHPID 0B  
IOCP \*  
\*IOCP \* - 7171/LAN INTERFACE FOR TERMINAL SUPPORT  
\*IOCP \*\*\*\*\*  
IOCP

\*  
\*  
\*  
\*

SPACE 2

CTL0B0 CNTLUNIT UNIT=3274,  
UNITADD=((00,32)),  
CUNUMBR=0B0,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVB00 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(B00,32),  
CUNUMBR=0B0,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL0B1 CNTLUNIT UNIT=3274,  
UNITADD=((20,32)),  
CUNUMBR=0B1,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

+  
+  
+  
+  
+

SPACE 2

DEVB20 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(B20,32),  
CUNUMBR=0B1,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+  
+

SPACE 2

CTL0B2 CNTLUNIT

UNIT=3274,

UNITADD=((40,32)),  
CUNUMBR=0B2,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

SPACE 2

DEVB40 IODEVICE UNIT=3278,

MODEL=2,  
ADDRESS=(B40,32),  
CUNUMBR=0B2,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL0B3 CNTLUNIT UNIT=3274,

UNITADD=((60,32)),  
CUNUMBR=0B3,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

SPACE 2

DEVB60 IODEVICE UNIT=3278,

MODEL=2,  
ADDRESS=(B60,32),  
CUNUMBR=0B3,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL0B4 CNTLUNIT UNIT=3274,

UNITADD=((80,32)),  
CUNUMBR=0B4,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

SPACE 2

DEVB80 IODEVICE UNIT=3278,

MODEL=2,  
ADDRESS=(B80,32),  
CUNUMBR=0B4,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL0B5 CNTLUNIT UNIT=3274,

UNITADD=((A0,32)),  
CUNUMBR=0B5,  
PATH=(0B),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

SPACE 2

DEVBA0 IODEVICE UNIT=3278,

MODEL=2,  
ADDRESS=(BA0,32),  
CUNUMBR=0B5,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

```
CTL0B6  CNTLUNIT  UNIT=3274,
        UNITADD=((C0,32)),
        CUNUMBR=0B6,
        PATH=(0B),
        SHARED=YB,
        PROTOCL=D
        SPACE 2
DEVBC0  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(BC0,32),
        CUNUMBR=0B6,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)
        SPACE 2
CTL0B7  CNTLUNIT  UNIT=3274,
        UNITADD=((E0,32)),
        CUNUMBR=0B7,
        PATH=(0B),
        SHARED=YB,
        PROTOCL=D
        SPACE 2
DEVBE0  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(BE0,32),
        CUNUMBR=0B7,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)
        EJECT
        *****
        *
        *   DEVICES ON CHPID 0C
        *
        *   - 3274/327X/328X TERMINALS
        *
        *****
        SPACE 2
CTL140  CNTLUNIT  UNIT=3274,
        UNITADD=((C0,32)),
        PATH=(0C),
        CUNUMBR=140,
        SHARED=N,
        PROTOCL=D
        SPACE 2
DEVCC0  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(CC0,1),
        CUNUMBR=140,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)
        SPACE 2
DEVCC1  IODEVICE  UNIT=3270,
        MODEL=X,
        ADDRESS=(CC1,5),
        CUNUMBR=140,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)
```

JRR-06/26/87

JRR-06/26/87

JRR-06/26/87

SPACE 2

DEVCC6

IODEVICE UNIT=3278,

MODEL=2,

ADDRESS=(CC6,24),

CUNUMBR=140,

TIMEOUT=Y,

FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,

EBKY3277,KB78KEY)

+

+

+

+

+

+

+

SPACE 2

DEV CDE

IODEVICE UNIT=3286,

MODEL=2,

ADDRESS=(CDE,2),

CUNUMBR=140,

TIMEOUT=Y,

FEATURE=(DOCHAR)

+

+

+

+

+

EJECT

\*\*\*\*\*

\* \*

\* DEVICES ON CHPID 0E \*

\* \*

\* - NSI OL1230 ETHERNET SUPPORT \*

\*\*\*\*\*

SPACE 2

CTL0E0

CNTLUNIT UNIT=CTCA,

DDN ELC

SNT-11/08/91 +

UNITADD=((00,3)),

SNT-11/08/91 +

PATH=(0E),

JRR-08/09/88 +

CUNUMBR=0E0,

JRR-08/04/88 +

SHARED=N

JRR-08/04/88

SPACE 2

DEVE00

IODEVICE UNIT=CTC,

DDN ELC

SNT-11/08/91 +

ADDRESS=(E00,3),

JRR-08/04/88 +

CUNUMBR=0E0,

JRR-08/04/88 +

TIMEOUT=N

SNT-11/08/91

EJECT

\*\*\*\*\*

\* \*

\* DEVICES ON CHPID 0F,11,18,1D \*

\* \*

\* - 3990/3390 A28/B2C DASD OPERATING IN DLS MODE \*

\* - 3990 STORAGE CLUSTER 0 CONNECTED TO CHP 0E \*

\* - 3990 STORAGE CLUSTER 2 CONNECTED TO CHP 10 \*

\* - 3990 STORAGE CLUSTER 1 CONNECTED TO CHP XX \*

\*

\*IOCP \* - 3990 STORAGE CLUSTER 3 CONNECTED TO CHP XX \*

SPACE 2  
CTL0F0 CNTLUNIT UNIT=3990, SNT-07/30/90 +  
UNITADD=((40,64)), SNT-11/15/90 +  
PATH=(0F,11), SNT-07/30/90 +  
CUNUMBR=0F0, SNT-07/30/90 +  
SHARED=N, SNT-07/30/90 +  
PROTOCL=S SNT-07/30/90

SPACE 2  
CTL180 CNTLUNIT UNIT=3990, SNT-07/30/90 +  
UNITADD=((40,64)), SNT-11/15/90 +  
PATH=(18,1D), SNT-07/30/90 +  
CUNUMBR=180, SNT-07/30/90 +  
SHARED=N, SNT-07/30/90 +  
PROTOCL=S SNT-07/30/90

SPACE 2  
DEVF40 IODEVICE UNIT=3390, SNT-11/15/90 +  
ADDRESS=(F40,64), SNT-11/15/90 +  
CUNUMBR=(0F0,180), SNT-07/30/90 +  
FEATURE=(ALTCTRL,SHARED) SNT-07/30/90

SPACE 2  
CTL0F1 CNTLUNIT UNIT=3990, SNT-07/30/90 +  
UNITADD=((80,64)), SNT-11/15/90 +  
PATH=(0F,11), SNT-07/30/90 +  
CUNUMBR=0F1, SNT-07/30/90 +  
SHARED=N, SNT-07/30/90 +  
PROTOCL=S SNT-07/30/90

SPACE 2  
DEV680 IODEVICE UNIT=3390, SNT-11/15/90 +  
ADDRESS=(680,64), SNT-11/15/90 +  
CUNUMBR=(0F1), SNT-07/30/90 +  
FEATURE=(ALTCTRL,SHARED) SNT-07/30/90

SPACE 2

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 10  
\*IOCP \*  
\*IOCP \* - NCR 3695 COMTEN COMMUNICATIONS CONTROLLER FOR DDN  
\*IOCP \*\*\*\*\*  
\*IOCP

SPACE 2  
CTL100 CNTLUNIT UNIT=3705, DDN COMTEN JRR-01/05/89 +  
UNITADD=((00,1)), LOAD SUBCHAN JRR-01/05/89 +  
PATH=(10), JRR-08/09/88 +  
CUNUMBR=100, JRR-01/05/89 +  
SHARED=N JRR-01/05/89

SPACE 2  
DEVF00 IODEVICE UNIT=3705, DDN COMTEN JRR-01/05/89 +  
ADDRESS=(F00,1), UTIL SUBCHAN JRR-01/05/89 +  
TIMEOUT=Y, JRR-01/05/89 +  
ADAPTER=CA1, JRR-01/05/89 +  
CUNUMBR=100 JRR-01/05/89

SPACE 2  
CTL101 CNTLUNIT UNIT=3705, DDN COMTEN JRR-01/05/89 +  
UNITADD=((10,1)), JRR-01/05/89 +  
PATH=(10), JRR-08/09/88 +

|        |                                                                                                                                                           |              |                                                                                                        |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------------------|
|        | CUNUMBR=101,<br>SHARED=N                                                                                                                                  |              | JRR-01/05/89 +<br>JRR-01/05/89                                                                         |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| EVF10  | IODEVICE UNIT=3705,<br>ADDRESS=(F10,1),<br>TIMEOUT=Y,<br>ADAPTER=CA1,<br>CUNUMBR=101                                                                      | DDN COMTEN   | JRR-01/05/89 +<br>JRR-01/05/89 +<br>JRR-01/05/89 +<br>JRR-01/05/89 +<br>JRR-01/05/89                   |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| CTL102 | CNTLUNIT UNIT=2701,<br>UNITADD=((20,2)),<br>PATH=(10),<br>CUNUMBR=102,<br>SHARED=N                                                                        | DDN ELC      | JRR-08/04/88 +<br>JRR-08/04/88 +<br>JRR-08/09/88 +<br>JRR-08/04/88 +<br>JRR-08/04/88                   |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| DEVF20 | IODEVICE UNIT=OPLDV,<br>ADDRESS=(F20,2),<br>CUNUMBR=102                                                                                                   | DDN ELC      | JRR-08/04/88 +<br>JRR-08/04/88 +<br>JRR-08/04/88                                                       |
| CTL103 | CNTLUNIT UNIT=CTC,<br>UNITADD=((30,8)),<br>PATH=(10),<br>CUNUMBR=103,<br>SHARED=N,<br>PROTOCL=S                                                           |              | SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-11/14/90 |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| DEVF30 | IODEVICE UNIT=CTC,<br>ADDRESS=(F30,8),<br>TIMEOUT=N,<br>CUNUMBR=103                                                                                       |              | SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-10/17/90 +<br>SNT-10/17/90                                     |
|        | EJECT                                                                                                                                                     |              |                                                                                                        |
| IOCP   | *****                                                                                                                                                     |              |                                                                                                        |
| IOCP   | *                                                                                                                                                         |              |                                                                                                        |
| *IOCP  | * DEVICES ON CHPID 12                                                                                                                                     | SNT 11/15/90 | *                                                                                                      |
| IOCP   | *                                                                                                                                                         |              | *                                                                                                      |
| IOCP   | * - 7171/LAN INTERFACE FOR TERMINAL SUPPORT                                                                                                               |              | *                                                                                                      |
| *IOCP  | *****                                                                                                                                                     |              |                                                                                                        |
| *IOCP  |                                                                                                                                                           |              |                                                                                                        |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| CTL120 | CNTLUNIT UNIT=3274,<br>UNITADD=((00,32)),<br>CUNUMBR=120,<br>PATH=(12),<br>SHARED=YB,<br>PROTOCL=D                                                        |              | +<br>+<br>+<br>SNT-11/15/90 +<br>+                                                                     |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| DEV800 | IODEVICE UNIT=3278,<br>MODEL=2,<br>ADDRESS=(800,32),<br>CUNUMBR=120,<br>TIMEOUT=Y,<br>FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,<br>EBKY3277,KB78KEY) |              | +<br>+<br>+<br>+<br>+<br>+                                                                             |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |
| CTL121 | CNTLUNIT UNIT=3274,<br>UNITADD=((20,32)),<br>CUNUMBR=121,<br>PATH=(12),<br>SHARED=YB,<br>PROTOCL=D                                                        |              | +<br>+<br>+<br>SNT-11/15/90 +<br>+                                                                     |
|        | SPACE 2                                                                                                                                                   |              |                                                                                                        |

|        |                                                |              |   |
|--------|------------------------------------------------|--------------|---|
| DEV820 | IODEVICE UNIT=3278,                            |              | + |
|        | MODEL=2,                                       |              | + |
|        | ADDRESS=(820,32),                              |              | + |
|        | CUNUMBR=121,                                   |              | + |
|        | TIMEOUT=Y,                                     |              | + |
|        | FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN, |              | + |
|        | EBKY3277,KB78KEY)                              |              |   |
|        | SPACE 2                                        |              |   |
| CTL122 | CNTLUNIT UNIT=3274,                            |              | + |
|        | UNITADD=((40,32)),                             |              | + |
|        | CUNUMBR=122,                                   |              | + |
|        | PATH=(12),                                     | SNT-11/15/90 | + |
|        | SHARED=YB,                                     |              | + |
|        | PROTOCL=D                                      |              |   |
|        | SPACE 2                                        |              |   |
| DEV840 | IODEVICE UNIT=3278,                            |              | + |
|        | MODEL=2,                                       |              | + |
|        | ADDRESS=(840,32),                              |              | + |
|        | CUNUMBR=122,                                   |              | + |
|        | TIMEOUT=Y,                                     |              | + |
|        | FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN, |              | + |
|        | EBKY3277,KB78KEY)                              |              |   |
|        | SPACE 2                                        |              |   |
| CTL123 | CNTLUNIT UNIT=3274,                            |              | + |
|        | UNITADD=((60,32)),                             |              | + |
|        | CUNUMBR=123,                                   |              | + |
|        | PATH=(12),                                     | SNT-11/15/90 | + |
|        | SHARED=YB,                                     |              | + |
|        | PROTOCL=D                                      |              |   |
|        | SPACE 2                                        |              |   |
| DEV860 | IODEVICE UNIT=3278,                            |              | + |
|        | MODEL=2,                                       |              | + |
|        | ADDRESS=(860,32),                              |              | + |
|        | CUNUMBR=123,                                   |              | + |
|        | TIMEOUT=Y,                                     |              | + |
|        | FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN, |              | + |
|        | EBKY3277,KB78KEY)                              |              |   |
|        | SPACE 2                                        |              |   |
| CTL124 | CNTLUNIT UNIT=3274,                            |              | + |
|        | UNITADD=((80,32)),                             |              | + |
|        | CUNUMBR=124,                                   |              | + |
|        | PATH=(12),                                     | SNT-11/15/90 | + |

SHARED=YB,  
PROTOCL=D

SPACE 2

DEV880 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(880,32),  
CUNUMBR=124,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL125 CNTLUNIT UNIT=3274,  
UNITADD=((A0,32)),  
CUNUMBR=125,  
PATH=(12),  
SHARED=YB,  
PROTOCL=D

SNT-01/15/90

SPACE 2

DEV8A0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(8A0,32),  
CUNUMBR=125,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL126 CNTLUNIT UNIT=3274,  
UNITADD=((C0,32)),  
CUNUMBR=126,  
PATH=(12),  
SHARED=YB,  
PROTOCL=D

SNT-11/15/90

SPACE 2

DEV8C0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(8C0,32),  
CUNUMBR=126,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL127 CNTLUNIT UNIT=3274,  
UNITADD=((E0,32)),  
CUNUMBR=127,  
PATH=(12),  
SHARED=YB,  
PROTOCL=D

SNT-11/15/90

SPACE 2

DEV8E0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(8E0,32),  
CUNUMBR=127,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 13  
\*IOCP \*

```

*   - 7171/LAN INTERFACE FOR TERMINAL SUPPORT
*   *****
IOCP
*IOCP
*IOCP

SPACE 2
CTL130  CNTLUNIT  UNIT=3274,
        UNITADD=((00,32)),
        CUNUMBR=130,
        PATH=(13),
        SHARED=YB,
        PROTOCL=D
        SNT-11/15/90

SPACE 2
DEVD00  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(D00,32),
        CUNUMBR=130,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)

SPACE 2
CTL131  CNTLUNIT  UNIT=3274,
        UNITADD=((20,32)),
        CUNUMBR=131,
        PATH=(13),
        SHARED=YB,
        PROTOCL=D
        SNT-11/15/90

SPACE 2
DEVD20  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(D20,32),
        CUNUMBR=131,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)

SPACE 2
CTL132  CNTLUNIT  UNIT=3274,
        UNITADD=((40,32)),
        CUNUMBR=132,
        PATH=(13),
        SHARED=YB,
        PROTOCL=D
        SNT-11/15/90

SPACE 2
DEVD40  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(D40,32),
        CUNUMBR=132,
        TIMEOUT=Y,
        FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,
        EBKY3277,KB78KEY)

SPACE 2
CTL133  CNTLUNIT  UNIT=3274,
        UNITADD=((60,32)),
        CUNUMBR=133,
        PATH=(13),
        SHARED=YB,
        PROTOCL=D
        SNT-11/15/90

SPACE 2
DEVD60  IODEVICE  UNIT=3278,
        MODEL=2,
        ADDRESS=(D60,32),
        CUNUMBR=133,

```

TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+

SPACE 2

CTL134 CNTLUNIT UNIT=3274,  
UNITADD=((80,32)),  
CUNUMBR=134,  
PATH=(13),  
SHARED=YB,  
PROTOCL=D

SNT-11/15/90

+  
+  
+  
+

SPACE 2

DEV80 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(D80,32),  
CUNUMBR=134,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+

SPACE 2

CTL135 CNTLUNIT UNIT=3274,  
UNITADD=((A0,32)),  
CUNUMBR=135,  
PATH=(13),  
SHARED=YB,  
PROTOCL=D

SNT-11/15/90

+  
+  
+  
+

SPACE 2

DEVDA0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(DA0,32),  
CUNUMBR=135,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

+  
+  
+  
+  
+

SPACE 2

CTL136 CNTLUNIT UNIT=3274,  
UNITADD=((C0,32)),  
CUNUMBR=136,  
PATH=(13),  
SHARED=YB,  
PROTOCL=D

SNT-11/15/90

+  
+  
+  
+

SPACE 2

DEVDC0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(DC0,32),  
CUNUMBR=136,

+  
+  
+

TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

SPACE 2

CTL137 CNTLUNIT UNIT=3274,  
UNITADD=((E0,32)),  
CUNUMBR=137,  
PATH=(13),  
SHARED=YB,  
PROTOCL=D

JRR-06/26/87

SPACE 2

DEVDE0 IODEVICE UNIT=3278,  
MODEL=2,  
ADDRESS=(DE0,32),  
CUNUMBR=137,  
TIMEOUT=Y,  
FEATURE=(DOCHAR,AUDALRM,NUMLOCK,PTREAD,SELPEN,  
EBKY3277,KB78KEY)

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 14  
\*IOCP \*  
\*IOCP \* - IBM 4245 PRINTER SUPPORT  
\*IOCP \*\*\*\*\*  
\*IOCP

SPACE 2

CTL041 CNTLUNIT UNIT=3211,  
UNITADD=((04,1)),  
PATH=(14),  
CUNUMBR=041,  
SHARED=N,  
PROTOCL=D

JRR-06/29/87

SPACE 2

DEV404 IODEVICE UNIT=3211,  
ADDRESS=(404,1),  
CUNUMBR=041

EJECT

\*IOCP \*\*\*\*\*  
\*IOCP \*  
\*IOCP \* DEVICES ON CHPID 1E  
\*IOCP \*  
\*IOCP \* - LAN CONTROLLER  
\*IOCP \*  
\*IOCP \*\*\*\*\*  
\*IOCP

SPACE 2

CTLE10 CNTLUNIT UNIT=3791L,  
UNITADD=((10,16)),  
CUNUMBR=E10,  
PATH=(1E),  
SHARED=N,  
PROTOCL=D

SNT-08/13/92

SPACE 2

DEVE10 IODEVICE UNIT=3791L,  
ADDRESS=(E10,16),  
CUNUMBR=E10

SPACE 2

CTLE20 CNTLUNIT UNIT=3791L,

UNITADD=((20,16)),  
CUNUMBR=E20,  
PATH=(1E),  
SHARED=N,  
PROTOCL=D

SNT-08/13/92

+  
+  
+  
+

SPACE 2

EVE20 IODEVICE UNIT=3791L,  
ADDRESS=(E20,16),  
CUNUMBR=E20

+  
+

\*\*\*\*\*  
\*  
\* DEVICES ON CHPID 1F  
\*  
\* - XEROX 9700 PRINTERS CONNECTED TO THE DIGITAL CONTROLS  
\* 5001/E CHANNEL MATRIX SWITCH.  
\* - DUMMY 3880/3380 DEVICE FOR VIO SUPPORT  
\*\*\*\*\*

\*  
\*  
\*  
\*  
\*  
\*  
\*

SPACE 2

CTL1F1 CNTLUNIT UNIT=3811,  
UNITADD=((0A,1)),  
PATH=(1F),  
CUNUMBR=1F1,  
SHARED=N,  
PROTOCL=D

JRR-11/15/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV40A IODEVICE UNIT=3211,  
ADDRESS=(40A,1),  
CUNUMBR=1F1

JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+

SPACE 2

CTL1F2 CNTLUNIT UNIT=3811,  
UNITADD=((0B,1)),  
PATH=(1F),  
CUNUMBR=1F2,  
SHARED=N,  
PROTOCL=D

JRR-11/15/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV40B IODEVICE UNIT=3211,  
ADDRESS=(40B,1),  
CUNUMBR=1F2

JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+

SPACE 2

CTL1F3 CNTLUNIT UNIT=3811,  
UNITADD=((0C,1)),  
PATH=(1F),  
CUNUMBR=1F3,  
SHARED=N,  
PROTOCL=D

JRR-11/15/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV40C IODEVICE UNIT=3211,  
ADDRESS=(40C,1),  
CUNUMBR=1F3

JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+

SPACE 2

CTL1F4 CNTLUNIT UNIT=3811,  
UNITADD=((0D,1)),  
PATH=(1F),  
CUNUMBR=1F4,  
SHARED=N,  
PROTOCL=D

JRR-11/15/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV40D IODEVICE UNIT=3211,

JRR-11/11/88

+

ADDRESS=(40D,1),  
CUNUMBR=1F4

JRR-11/11/88  
JRR-11/11/88

+

SPACE 2

CTL1F5 CNTLUNIT UNIT=3811,  
UNITADD=((0E,1)),  
PATH=(1F),  
CUNUMBR=1F5,  
SHARED=N,  
PROTOCL=D

JRR-11/15/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+  
+  
+  
+

SPACE 2

DEV40E IODEVICE UNIT=3211,  
ADDRESS=(40E,1),  
CUNUMBR=1F5

JRR-11/11/88  
JRR-11/11/88  
JRR-11/11/88

+  
+

SPACE 2

CTL1F6 CNTLUNIT UNIT=3880,  
UNITADD=((F0,1)),  
PATH=(1F),  
CUNUMBR=1F6,  
SHARED=N,  
PROTOCL=S

JRR-11/11/88  
JRR-07/27/88  
JRR-08/09/88  
JRR-11/11/88  
JRR-07/27/88  
JRR-07/27/88

+  
+  
+  
+  
+

SPACE 2

DEVFF0 IODEVICE UNIT=3380,  
ADDRESS=(FF0,1),  
CUNUMBR=1F6,  
FEATURE=ALTCTRL

JRR-07/27/88  
JRR-07/27/88  
JRR-11/11/88  
JRR-07/27/88

+  
+  
+

EJECT

\*\*\*\*\*  
\* UNITNAMES FOR DEVICES \*  
\*\*\*\*\*

SPACE 2

\*\*\*

\* DASD DEVICES

\*

USYSSQ UNITNAME NAME=SYSSQ,  
UNIT=((160,16),(240,16),(750,16),(900,32),  
(920,2),(924,1),(926,26),(100,64))

+  
+

SPACE 2

USYSDA UNITNAME NAME=SYSDA,  
UNIT=((160,16),(240,16),(750,16),(900,64),  
(F40,64),(100,64))

+  
+

SPACE 2

USYSDA1 UNITNAME NAME=SYSDA1,  
UNIT=((160,16),(240,16),(750,16),(900,32),  
(920,2),(924,1),(926,26),(100,64))

+  
+

SPACE 2

USYSDA2 UNITNAME NAME=SYSDA2,  
UNIT=((160,16),(240,16),(750,16),(900,32),  
(920,2),(924,1),(926,26),(100,64))

+  
+

SPACE 2

USYSDA3 UNITNAME NAME=SYSDA3,  
UNIT=((160,16),(240,

+

```

6), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
SYSDA4  UNITNAME NAME=SYSDA4,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
SYSDA5  UNITNAME NAME=SYSDA5,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
USYSDA6 UNITNAME NAME=SYSDA6,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
UDARLTM UNITNAME NAME=DARLTM,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
UDISK   UNITNAME NAME=DISK,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
USYSTS  UNITNAME NAME=SYSTS,
      UNIT=((160,16), (240,16), (750,16), (900,32),
      (920,2), (924,1), (926,26), (100,64))
SPACE 2
UWORK   UNITNAME NAME=WORK,
      UNIT=((160,16), (240,16), (750,16), (900,64), (100,64))

```

8/6/92

REMOVED F40-F7F FROM UNIT=WORK TO MOVE DS OFF OF WORK4-7

```

UNIT=((160,16), (240,16), (750,16), (900,64),
(F40,64))

```

SPACE 2

TAPE DEVICES

```

UTAPE   UNITNAME NAME=TAPE, UNIT=((580,8), (588,8), (590,8), (598,8))
SPACE 2
UTAPE16 UNITNAME NAME=TAPE16, UNIT=((580,8), (588,8), (590,8), (598,8))
SPACE 2
UTAPE62 UNITNAME NAME=TAPE62, UNIT=((580,8), (588,8), (590,8), (598,8))
SPACE 2
UTAPE9  UNITNAME NAME=TAPE9, UNIT=((580,8), (588,8), (590,8), (598,8))
SPACE 2
UTP9FST UNITNAME NAME=TP9FST, UNIT=((580,8), (588,8), (590,8), (598,8))
SPACE 2

```

3480 DEVICE NAMES

```

UCART   UNITNAME NAME=CART, UNIT=((600,16), (610,16))
SPACE 2

```

SPECIAL DEVICE NAMES

```

UVIO    UNITNAME NAME=VIO,

```

UNIT=((FF0,1)),  
VIO=YES

JRR-07/27/88

+

SPACE 2

\*\*

DDN COMTEN UNITNAMES

\*

IMPIN UNITNAME NAME=IMPIN,  
UNIT=((F20,1))

JRR-08/04/88

+

JRR-11/11/88

UIMPOUT UNITNAME NAME=IMPOUT,  
UNIT=((F21,1))

JRR-08/04/88

+

JRR-11/11/88

SPACE 2

\*\*\*

\*

ETHERNET OL1230 UNITNAMES

ETHIN UNITNAME NAME=ETHIN,  
UNIT=((E00,1))

JRR-08/09/88

+

JRR-08/09/88

ETHOUT UNITNAME NAME=ETHOUT,  
UNIT=((E01,1))

JRR-08/09/88

+

JRR-08/09/88

EJECT

\*\*\*\*\*

NIPCON MACRO TO DEFINE IPL CONSOLES

\*

\*\*\*\*\*

\*

NIPCONS NIPCON DEVNUM=(CC1,4C1) JRR-06/08/88

## APPENDIX B

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

DSNAME=SYS1.VTAMLST

(JSM01510)

JSM01510 VBUILD TYPE=LOCAL

\* \*\*\*\*\*

SUPPORT FOR MCDATA 7100 TOKEN RING GATEWAY, SUPPORTING MCDATA  
6100 CONTROLLERS, BOTH GEN'D TO THE SYSTEM AS 3791L

\* \*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\* (ONLY 4 NEEDED TO SUPPORT COAXIAL CONNECTIONS INSTALLED)

\*\*\*\*\* (NO PRINTERS)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\* \*\*\*\*\*

P015E10A PU CUADDR=E10,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM71000 LU LOCADDR=2

TSM71001 LU LOCADDR=3

TSM71002 LU LOCADDR=4

TSM71003 LU LOCADDR=5

X  
X  
X  
X  
X

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01511)

NAME=SYS1.VTAMLST

JSM01511 VBUILD TYPE=LOCAL

\*\*\*\*\*

SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L

\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

\* XXX- SSCP(015)

\* NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* \* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

\* E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

\* P - PU

XXX- SSCP(015)

NNN- CUA

\* L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

\* LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

\* SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

PRINTERS

\* H - PRINTER

\* SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*

P015E11A PU CUADDR=E11,

MAXBFPU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM71100 LU LOCADDR=2

TSM71101 LU LOCADDR=3

TSM71102 LU LOCADDR=4

TSM71103 LU LOCADDR=5

TSM71104 LU LOCADDR=6

TSM71105 LU LOCADDR=7

TSM71106 LU LOCADDR=8

TSM71107 LU LOCADDR=9

TSM71108 LU LOCADDR=10

TSM71109 LU LOCADDR=11

TSM71110 LU LOCADDR=12

TSM71111 LU LOCADDR=13

TSM71112 LU LOCADDR=14

X  
X  
X  
X  
X

|          |    |            |
|----------|----|------------|
| TSM71113 | LU | LOCADDR=15 |
| TSM71114 | LU | LOCADDR=16 |
| TSM71115 | LU | LOCADDR=17 |
| TSM71116 | LU | LOCADDR=18 |
| TSM71117 | LU | LOCADDR=19 |
| TSM71118 | LU | LOCADDR=20 |
| TSM71119 | LU | LOCADDR=21 |
| TSM71120 | LU | LOCADDR=22 |
| TSM71121 | LU | LOCADDR=23 |
| TSM71122 | LU | LOCADDR=24 |
| TSM71123 | LU | LOCADDR=25 |
| TSM71124 | LU | LOCADDR=26 |
| TSM71125 | LU | LOCADDR=27 |
| TSM71126 | LU | LOCADDR=28 |
| TSM71127 | LU | LOCADDR=29 |
| TSM71128 | LU | LOCADDR=30 |
| TSM71129 | LU | LOCADDR=31 |
| TSM71130 | LU | LOCADDR=32 |
| TSM71131 | LU | LOCADDR=33 |
| TSM71132 | LU | LOCADDR=34 |
| TSM71133 | LU | LOCADDR=35 |
| TSM71134 | LU | LOCADDR=36 |
| TSM71135 | LU | LOCADDR=37 |
| TSM71136 | LU | LOCADDR=38 |
| TSM71137 | LU | LOCADDR=39 |
| TSM71138 | LU | LOCADDR=40 |
| TSM71139 | LU | LOCADDR=41 |
| TSM71140 | LU | LOCADDR=42 |
| TSM71141 | LU | LOCADDR=43 |
| TSM71142 | LU | LOCADDR=44 |
| TSM71143 | LU | LOCADDR=45 |
| TSM71144 | LU | LOCADDR=46 |
| TSM71145 | LU | LOCADDR=47 |
| TSM71146 | LU | LOCADDR=48 |
| TSM71147 | LU | LOCADDR=49 |
| TSM71148 | LU | LOCADDR=50 |
| TSM71149 | LU | LOCADDR=51 |
| TSM71150 | LU | LOCADDR=52 |
| TSM71151 | LU | LOCADDR=53 |
| TSM71152 | LU | LOCADDR=54 |
| TSM71153 | LU | LOCADDR=55 |
| TSM71154 | LU | LOCADDR=56 |
| TSM71155 | LU | LOCADDR=57 |
| TSM71156 | LU | LOCADDR=58 |
| TSM71157 | LU | LOCADDR=59 |
| TSM71158 | LU | LOCADDR=60 |
| TSM71159 | LU | LOCADDR=61 |
| TSM71160 | LU | LOCADDR=62 |
| TSM71161 | LU | LOCADDR=63 |
| TSM71162 | LU | LOCADDR=64 |
| TSM71163 | LU | LOCADDR=65 |
| TSM71164 | LU | LOCADDR=66 |
| TSM71165 | LU | LOCADDR=67 |
| TSM71166 | LU | LOCADDR=68 |
| TSM71167 | LU | LOCADDR=69 |
| TSM71168 | LU | LOCADDR=70 |
| TSM71169 | LU | LOCADDR=71 |
| TSM71170 | LU | LOCADDR=72 |
| TSM71171 | LU | LOCADDR=73 |
| TSM71172 | LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| TSM71173 LU | LOCADDR=75                                         |   |
| TSM71174 LU | LOCADDR=76                                         |   |
| TSM71175 LU | LOCADDR=77                                         |   |
| TSM71176 LU | LOCADDR=78                                         |   |
| TSM71177 LU | LOCADDR=79                                         |   |
| TSM71178 LU | LOCADDR=80                                         |   |
| TSM71179 LU | LOCADDR=81                                         |   |
| TSM71180 LU | LOCADDR=82                                         |   |
| TSM71181 LU | LOCADDR=83                                         |   |
| TSM71182 LU | LOCADDR=84                                         |   |
| TSM71183 LU | LOCADDR=85                                         |   |
| TSM71184 LU | LOCADDR=86                                         |   |
| TSM71185 LU | LOCADDR=87                                         |   |
| TSM71186 LU | LOCADDR=88                                         |   |
| TSM71187 LU | LOCADDR=89                                         |   |
| TSM71188 LU | LOCADDR=90                                         |   |
| TSM71189 LU | LOCADDR=91                                         |   |
| TSM71190 LU | LOCADDR=92                                         |   |
| TSM71191 LU | LOCADDR=93                                         |   |
| TSM71192 LU | LOCADDR=94                                         |   |
| TSM71193 LU | LOCADDR=95                                         |   |
| TSM71194 LU | LOCADDR=96                                         |   |
| TSM71195 LU | LOCADDR=97                                         |   |
| TSM71196 LU | LOCADDR=98                                         |   |
| TSM71197 LU | LOCADDR=99                                         |   |
| TSM71198 LU | LOCADDR=100                                        |   |
| TSM71199 LU | LOCADDR=101                                        |   |
| TSM711A0 LU | LOCADDR=102                                        |   |
| TSM711A1 LU | LOCADDR=103                                        |   |
| TSM711A2 LU | LOCADDR=104                                        |   |
| TSM711A3 LU | LOCADDR=105                                        |   |
| TSM711A4 LU | LOCADDR=106                                        |   |
| TSM711A5 LU | LOCADDR=107                                        |   |
| TSM711A6 LU | LOCADDR=108                                        |   |
| TSM711A7 LU | LOCADDR=109                                        |   |
| TSM711A8 LU | LOCADDR=110                                        |   |
| TSM711A9 LU | LOCADDR=111                                        |   |
| TSM711AA LU | LOCADDR=112                                        |   |
| TSM711AB LU | LOCADDR=113                                        |   |
| TSM711AC LU | LOCADDR=114                                        |   |
| TSM711AD LU | LOCADDR=115                                        |   |
| TSM711AE LU | LOCADDR=116                                        |   |
| TSM711AF LU | LOCADDR=117                                        |   |
| TSM711AG LU | LOCADDR=118                                        |   |
| TSM711AH LU | LOCADDR=119                                        | X |
| HSM711P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM711P7 LU | LOCADDR=127,                                       | X |

HSM711P8 LU

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,

X

HSM711P9 LU

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01512)

SNAME=SYS1.VTAMLST

JSM01512 VBUILD TYPE=LOCAL

\*\*\*\*\*  
SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
\* 7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L  
\* \*\*\*\*\*  
\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

\* XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
MAY CONFLICT BETWEEN CHANNELS: E10 & D10  
\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
\* WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:  
E10, E11 WILL USE SAME MAJNODE NAME.

\* PHYSICAL UNIT (PU)

\* P - PU

XXX- SSCP(015)

NNN- CUA

\* L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

\* LOGICAL UNITS (LU)

TERMINALS

\* T - TERMINAL

\* SM - SITE CODE

\* 7 - 3090

\* NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

\* PRINTERS

\* H - PRINTER

\* SM - SITE CODE

\* 7 - 3090

\* NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

\* \*\*\*\*\*  
P015E12A PU CUADDR=E12,  
MAXBFRU=4,  
VPACING=4,  
USSTAB=USSDLCA,  
MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT  
DLOGMOD=D4A32782

TSM71200 LU LOCADDR=2  
TSM71201 LU LOCADDR=3  
TSM71202 LU LOCADDR=4  
TSM71203 LU LOCADDR=5  
TSM71204 LU LOCADDR=6  
TSM71205 LU LOCADDR=7  
TSM71206 LU LOCADDR=8  
TSM71207 LU LOCADDR=9  
TSM71208 LU LOCADDR=10  
TSM71209 LU LOCADDR=11  
TSM71210 LU LOCADDR=12  
TSM71211 LU LOCADDR=13  
TSM71212 LU LOCADDR=14

X  
X  
X  
X  
X  
X

|          |    |            |
|----------|----|------------|
| TSM71213 | LU | LOCADDR=15 |
| TSM71214 | LU | LOCADDR=16 |
| TSM71215 | LU | LOCADDR=17 |
| TSM71216 | LU | LOCADDR=18 |
| TSM71217 | LU | LOCADDR=19 |
| TSM71218 | LU | LOCADDR=20 |
| TSM71219 | LU | LOCADDR=21 |
| TSM71220 | LU | LOCADDR=22 |
| TSM71221 | LU | LOCADDR=23 |
| TSM71222 | LU | LOCADDR=24 |
| TSM71223 | LU | LOCADDR=25 |
| TSM71224 | LU | LOCADDR=26 |
| TSM71225 | LU | LOCADDR=27 |
| TSM71226 | LU | LOCADDR=28 |
| TSM71227 | LU | LOCADDR=29 |
| TSM71228 | LU | LOCADDR=30 |
| TSM71229 | LU | LOCADDR=31 |
| TSM71230 | LU | LOCADDR=32 |
| TSM71231 | LU | LOCADDR=33 |
| TSM71232 | LU | LOCADDR=34 |
| TSM71233 | LU | LOCADDR=35 |
| TSM71234 | LU | LOCADDR=36 |
| TSM71235 | LU | LOCADDR=37 |
| TSM71236 | LU | LOCADDR=38 |
| TSM71237 | LU | LOCADDR=39 |
| TSM71238 | LU | LOCADDR=40 |
| TSM71239 | LU | LOCADDR=41 |
| TSM71240 | LU | LOCADDR=42 |
| TSM71241 | LU | LOCADDR=43 |
| TSM71242 | LU | LOCADDR=44 |
| TSM71243 | LU | LOCADDR=45 |
| TSM71244 | LU | LOCADDR=46 |
| TSM71245 | LU | LOCADDR=47 |
| TSM71246 | LU | LOCADDR=48 |
| TSM71247 | LU | LOCADDR=49 |
| TSM71248 | LU | LOCADDR=50 |
| TSM71249 | LU | LOCADDR=51 |
| TSM71250 | LU | LOCADDR=52 |
| TSM71251 | LU | LOCADDR=53 |
| TSM71252 | LU | LOCADDR=54 |
| TSM71253 | LU | LOCADDR=55 |
| TSM71254 | LU | LOCADDR=56 |
| TSM71255 | LU | LOCADDR=57 |
| TSM71256 | LU | LOCADDR=58 |
| TSM71257 | LU | LOCADDR=59 |
| TSM71258 | LU | LOCADDR=60 |
| TSM71259 | LU | LOCADDR=61 |
| TSM71260 | LU | LOCADDR=62 |
| TSM71261 | LU | LOCADDR=63 |
| TSM71262 | LU | LOCADDR=64 |
| TSM71263 | LU | LOCADDR=65 |
| TSM71264 | LU | LOCADDR=66 |
| TSM71265 | LU | LOCADDR=67 |
| TSM71266 | LU | LOCADDR=68 |
| TSM71267 | LU | LOCADDR=69 |
| TSM71268 | LU | LOCADDR=70 |
| TSM71269 | LU | LOCADDR=71 |
| TSM71270 | LU | LOCADDR=72 |
| TSM71271 | LU | LOCADDR=73 |
| TSM71272 | LU | LOCADDR=74 |

|             |                                    |   |
|-------------|------------------------------------|---|
| TSM71273 LU | LOCADDR=75                         |   |
| TSM71274 LU | LOCADDR=76                         |   |
| TSM71275 LU | LOCADDR=77                         |   |
| TSM71276 LU | LOCADDR=78                         |   |
| TSM71277 LU | LOCADDR=79                         |   |
| TSM71278 LU | LOCADDR=80                         |   |
| TSM71279 LU | LOCADDR=81                         |   |
| TSM71280 LU | LOCADDR=82                         |   |
| TSM71281 LU | LOCADDR=83                         |   |
| TSM71282 LU | LOCADDR=84                         |   |
| TSM71283 LU | LOCADDR=85                         |   |
| TSM71284 LU | LOCADDR=86                         |   |
| TSM71285 LU | LOCADDR=87                         |   |
| TSM71286 LU | LOCADDR=88                         |   |
| TSM71287 LU | LOCADDR=89                         |   |
| TSM71288 LU | LOCADDR=90                         |   |
| TSM71289 LU | LOCADDR=91                         |   |
| TSM71290 LU | LOCADDR=92                         |   |
| TSM71291 LU | LOCADDR=93                         |   |
| TSM71292 LU | LOCADDR=94                         |   |
| TSM71293 LU | LOCADDR=95                         |   |
| TSM71294 LU | LOCADDR=96                         |   |
| TSM71295 LU | LOCADDR=97                         |   |
| TSM71296 LU | LOCADDR=98                         |   |
| TSM71297 LU | LOCADDR=99                         |   |
| TSM71298 LU | LOCADDR=100                        |   |
| TSM71299 LU | LOCADDR=101                        |   |
| TSM712A0 LU | LOCADDR=102                        |   |
| TSM712A1 LU | LOCADDR=103                        |   |
| TSM712A2 LU | LOCADDR=104                        |   |
| TSM712A3 LU | LOCADDR=105                        |   |
| TSM712A4 LU | LOCADDR=106                        |   |
| TSM712A5 LU | LOCADDR=107                        |   |
| TSM712A6 LU | LOCADDR=108                        |   |
| TSM712A7 LU | LOCADDR=109                        |   |
| TSM712A8 LU | LOCADDR=110                        |   |
| TSM712A9 LU | LOCADDR=111                        |   |
| TSM712AA LU | LOCADDR=112                        |   |
| TSM712AB LU | LOCADDR=113                        |   |
| TSM712AC LU | LOCADDR=114                        |   |
| TSM712AD LU | LOCADDR=115                        |   |
| TSM712AE LU | LOCADDR=116                        |   |
| TSM712AF LU | LOCADDR=117                        |   |
| TSM712AG LU | LOCADDR=118                        |   |
| TSM712AH LU | LOCADDR=119                        |   |
| HSM712P0 LU | LOCADDR=120,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P1 LU | LOCADDR=121,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P2 LU | LOCADDR=122,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P3 LU | LOCADDR=123,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P4 LU | LOCADDR=124,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P5 LU | LOCADDR=125,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P6 LU | LOCADDR=126,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM712P7 LU | LOCADDR=127,                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

HSM712P8 LU

SM712P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01513)

SNAME=SYS1.VTAMLST

JSM01513 VBUILD TYPE=LOCAL

\* \*\*\*\*\*

SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L

\* \*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

\* LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\* \*\*\*\*\*

P015E13A PU CUADDR=E13,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM71300 LU LOCADDR=2

TSM71301 LU LOCADDR=3

TSM71302 LU LOCADDR=4

TSM71303 LU LOCADDR=5

TSM71304 LU LOCADDR=6

TSM71305 LU LOCADDR=7

TSM71306 LU LOCADDR=8

TSM71307 LU LOCADDR=9

TSM71308 LU LOCADDR=10

TSM71309 LU LOCADDR=11

TSM71310 LU LOCADDR=12

TSM71311 LU LOCADDR=13

TSM71312 LU LOCADDR=14

X

X

X

X

X

|             |            |
|-------------|------------|
| TSM71313 LU | LOCADDR=15 |
| TSM71314 LU | LOCADDR=16 |
| TSM71315 LU | LOCADDR=17 |
| TSM71316 LU | LOCADDR=18 |
| TSM71317 LU | LOCADDR=19 |
| TSM71318 LU | LOCADDR=20 |
| TSM71319 LU | LOCADDR=21 |
| TSM71320 LU | LOCADDR=22 |
| TSM71321 LU | LOCADDR=23 |
| TSM71322 LU | LOCADDR=24 |
| TSM71323 LU | LOCADDR=25 |
| TSM71324 LU | LOCADDR=26 |
| TSM71325 LU | LOCADDR=27 |
| TSM71326 LU | LOCADDR=28 |
| TSM71327 LU | LOCADDR=29 |
| TSM71328 LU | LOCADDR=30 |
| TSM71329 LU | LOCADDR=31 |
| TSM71330 LU | LOCADDR=32 |
| TSM71331 LU | LOCADDR=33 |
| TSM71332 LU | LOCADDR=34 |
| TSM71333 LU | LOCADDR=35 |
| TSM71334 LU | LOCADDR=36 |
| TSM71335 LU | LOCADDR=37 |
| TSM71336 LU | LOCADDR=38 |
| TSM71337 LU | LOCADDR=39 |
| TSM71338 LU | LOCADDR=40 |
| TSM71339 LU | LOCADDR=41 |
| TSM71340 LU | LOCADDR=42 |
| TSM71341 LU | LOCADDR=43 |
| TSM71342 LU | LOCADDR=44 |
| TSM71343 LU | LOCADDR=45 |
| TSM71344 LU | LOCADDR=46 |
| TSM71345 LU | LOCADDR=47 |
| TSM71346 LU | LOCADDR=48 |
| TSM71347 LU | LOCADDR=49 |
| TSM71348 LU | LOCADDR=50 |
| TSM71349 LU | LOCADDR=51 |
| TSM71350 LU | LOCADDR=52 |
| TSM71351 LU | LOCADDR=53 |
| TSM71352 LU | LOCADDR=54 |
| TSM71353 LU | LOCADDR=55 |
| TSM71354 LU | LOCADDR=56 |
| TSM71355 LU | LOCADDR=57 |
| TSM71356 LU | LOCADDR=58 |
| TSM71357 LU | LOCADDR=59 |
| TSM71358 LU | LOCADDR=60 |
| TSM71359 LU | LOCADDR=61 |
| TSM71360 LU | LOCADDR=62 |
| TSM71361 LU | LOCADDR=63 |
| TSM71362 LU | LOCADDR=64 |
| TSM71363 LU | LOCADDR=65 |
| TSM71364 LU | LOCADDR=66 |
| TSM71365 LU | LOCADDR=67 |
| TSM71366 LU | LOCADDR=68 |
| TSM71367 LU | LOCADDR=69 |
| TSM71368 LU | LOCADDR=70 |
| TSM71369 LU | LOCADDR=71 |
| TSM71370 LU | LOCADDR=72 |
| TSM71371 LU | LOCADDR=73 |
| TSM71372 LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| TSM71373 LU | LOCADDR=75                                         |   |
| TSM71374 LU | LOCADDR=76                                         |   |
| TSM71375 LU | LOCADDR=77                                         |   |
| TSM71376 LU | LOCADDR=78                                         |   |
| TSM71377 LU | LOCADDR=79                                         |   |
| TSM71378 LU | LOCADDR=80                                         |   |
| TSM71379 LU | LOCADDR=81                                         |   |
| TSM71380 LU | LOCADDR=82                                         |   |
| TSM71381 LU | LOCADDR=83                                         |   |
| TSM71382 LU | LOCADDR=84                                         |   |
| TSM71383 LU | LOCADDR=85                                         |   |
| TSM71384 LU | LOCADDR=86                                         |   |
| TSM71385 LU | LOCADDR=87                                         |   |
| TSM71386 LU | LOCADDR=88                                         |   |
| TSM71387 LU | LOCADDR=89                                         |   |
| TSM71388 LU | LOCADDR=90                                         |   |
| TSM71389 LU | LOCADDR=91                                         |   |
| TSM71390 LU | LOCADDR=92                                         |   |
| TSM71391 LU | LOCADDR=93                                         |   |
| TSM71392 LU | LOCADDR=94                                         |   |
| TSM71393 LU | LOCADDR=95                                         |   |
| TSM71394 LU | LOCADDR=96                                         |   |
| TSM71395 LU | LOCADDR=97                                         |   |
| TSM71396 LU | LOCADDR=98                                         |   |
| TSM71397 LU | LOCADDR=99                                         |   |
| TSM71398 LU | LOCADDR=100                                        |   |
| TSM71399 LU | LOCADDR=101                                        |   |
| TSM713A0 LU | LOCADDR=102                                        |   |
| TSM713A1 LU | LOCADDR=103                                        |   |
| TSM713A2 LU | LOCADDR=104                                        |   |
| TSM713A3 LU | LOCADDR=105                                        |   |
| TSM713A4 LU | LOCADDR=106                                        |   |
| TSM713A5 LU | LOCADDR=107                                        |   |
| TSM713A6 LU | LOCADDR=108                                        |   |
| TSM713A7 LU | LOCADDR=109                                        |   |
| TSM713A8 LU | LOCADDR=110                                        |   |
| TSM713A9 LU | LOCADDR=111                                        |   |
| TSM713AA LU | LOCADDR=112                                        |   |
| TSM713AB LU | LOCADDR=113                                        |   |
| TSM713AC LU | LOCADDR=114                                        |   |
| TSM713AD LU | LOCADDR=115                                        |   |
| TSM713AE LU | LOCADDR=116                                        |   |
| TSM713AF LU | LOCADDR=117                                        |   |
| TSM713AG LU | LOCADDR=118                                        |   |
| TSM713AH LU | LOCADDR=119                                        |   |
| HSM713P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM713P7 LU | LOCADDR=127,                                       | X |

HSM713P8 LU

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,

X

HSM713P9 LU

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01514)

SNAME=SYS1.VTAMLST

JSM01514 VBUILD TYPE=LOCAL

\*\*\*\*\*  
SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L  
\*\*\*\*\*  
\*\*\*\*\*  
NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
MAY CONFLICT BETWEEN CHANNELS: E10 & D10  
\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:  
E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*  
P015E14A PU CUADDR=E14,  
MAXBFRU=4,  
VPACING=4,  
USSTAB=USSDLCA,  
MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT  
DLOGMOD=D4A32782

TSM71400 LU LOCADDR=2  
TSM71401 LU LOCADDR=3  
TSM71402 LU LOCADDR=4  
TSM71403 LU LOCADDR=5  
TSM71404 LU LOCADDR=6  
TSM71405 LU LOCADDR=7  
TSM71406 LU LOCADDR=8  
TSM71407 LU LOCADDR=9  
TSM71408 LU LOCADDR=10  
TSM71409 LU LOCADDR=11  
TSM71410 LU LOCADDR=12  
TSM71411 LU LOCADDR=13  
TSM71412 LU LOCADDR=14

X  
X  
X  
X  
X

|          |    |            |
|----------|----|------------|
| SM71413  | LU | LOCADDR=15 |
| TSM71414 | LU | LOCADDR=16 |
| SM71415  | LU | LOCADDR=17 |
| SM71416  | LU | LOCADDR=18 |
| TSM71417 | LU | LOCADDR=19 |
| TSM71418 | LU | LOCADDR=20 |
| SM71419  | LU | LOCADDR=21 |
| TSM71420 | LU | LOCADDR=22 |
| TSM71421 | LU | LOCADDR=23 |
| SM71422  | LU | LOCADDR=24 |
| SM71423  | LU | LOCADDR=25 |
| TSM71424 | LU | LOCADDR=26 |
| SM71425  | LU | LOCADDR=27 |
| SM71426  | LU | LOCADDR=28 |
| TSM71427 | LU | LOCADDR=29 |
| TSM71428 | LU | LOCADDR=30 |
| SM71429  | LU | LOCADDR=31 |
| SM71430  | LU | LOCADDR=32 |
| TSM71431 | LU | LOCADDR=33 |
| SM71432  | LU | LOCADDR=34 |
| SM71433  | LU | LOCADDR=35 |
| TSM71434 | LU | LOCADDR=36 |
| TSM71435 | LU | LOCADDR=37 |
| SM71436  | LU | LOCADDR=38 |
| TSM71437 | LU | LOCADDR=39 |
| TSM71438 | LU | LOCADDR=40 |
| SM71439  | LU | LOCADDR=41 |
| SM71440  | LU | LOCADDR=42 |
| TSM71441 | LU | LOCADDR=43 |
| SM71442  | LU | LOCADDR=44 |
| SM71443  | LU | LOCADDR=45 |
| TSM71444 | LU | LOCADDR=46 |
| TSM71445 | LU | LOCADDR=47 |
| SM71446  | LU | LOCADDR=48 |
| SM71447  | LU | LOCADDR=49 |
| TSM71448 | LU | LOCADDR=50 |
| SM71449  | LU | LOCADDR=51 |
| SM71450  | LU | LOCADDR=52 |
| TSM71451 | LU | LOCADDR=53 |
| TSM71452 | LU | LOCADDR=54 |
| SM71453  | LU | LOCADDR=55 |
| TSM71454 | LU | LOCADDR=56 |
| TSM71455 | LU | LOCADDR=57 |
| SM71456  | LU | LOCADDR=58 |
| SM71457  | LU | LOCADDR=59 |
| TSM71458 | LU | LOCADDR=60 |
| SM71459  | LU | LOCADDR=61 |
| SM71460  | LU | LOCADDR=62 |
| TSM71461 | LU | LOCADDR=63 |
| TSM71462 | LU | LOCADDR=64 |
| SM71463  | LU | LOCADDR=65 |
| SM71464  | LU | LOCADDR=66 |
| TSM71465 | LU | LOCADDR=67 |
| SM71466  | LU | LOCADDR=68 |
| SM71467  | LU | LOCADDR=69 |
| TSM71468 | LU | LOCADDR=70 |
| SM71469  | LU | LOCADDR=71 |
| SM71470  | LU | LOCADDR=72 |
| TSM71471 | LU | LOCADDR=73 |
| TSM71472 | LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| TSM71473 LU | LOCADDR=75                                         |   |
| TSM71474 LU | LOCADDR=76                                         |   |
| TSM71475 LU | LOCADDR=77                                         |   |
| TSM71476 LU | LOCADDR=78                                         |   |
| TSM71477 LU | LOCADDR=79                                         |   |
| TSM71478 LU | LOCADDR=80                                         |   |
| TSM71479 LU | LOCADDR=81                                         |   |
| TSM71480 LU | LOCADDR=82                                         |   |
| TSM71481 LU | LOCADDR=83                                         |   |
| TSM71482 LU | LOCADDR=84                                         |   |
| TSM71483 LU | LOCADDR=85                                         |   |
| TSM71484 LU | LOCADDR=86                                         |   |
| TSM71485 LU | LOCADDR=87                                         |   |
| TSM71486 LU | LOCADDR=88                                         |   |
| TSM71487 LU | LOCADDR=89                                         |   |
| TSM71488 LU | LOCADDR=90                                         |   |
| TSM71489 LU | LOCADDR=91                                         |   |
| TSM71490 LU | LOCADDR=92                                         |   |
| TSM71491 LU | LOCADDR=93                                         |   |
| TSM71492 LU | LOCADDR=94                                         |   |
| TSM71493 LU | LOCADDR=95                                         |   |
| TSM71494 LU | LOCADDR=96                                         |   |
| TSM71495 LU | LOCADDR=97                                         |   |
| TSM71496 LU | LOCADDR=98                                         |   |
| TSM71497 LU | LOCADDR=99                                         |   |
| TSM71498 LU | LOCADDR=100                                        |   |
| TSM71499 LU | LOCADDR=101                                        |   |
| TSM714A0 LU | LOCADDR=102                                        |   |
| TSM714A1 LU | LOCADDR=103                                        |   |
| TSM714A2 LU | LOCADDR=104                                        |   |
| TSM714A3 LU | LOCADDR=105                                        |   |
| TSM714A4 LU | LOCADDR=106                                        |   |
| TSM714A5 LU | LOCADDR=107                                        |   |
| TSM714A6 LU | LOCADDR=108                                        |   |
| TSM714A7 LU | LOCADDR=109                                        |   |
| TSM714A8 LU | LOCADDR=110                                        |   |
| TSM714A9 LU | LOCADDR=111                                        |   |
| TSM714AA LU | LOCADDR=112                                        |   |
| TSM714AB LU | LOCADDR=113                                        |   |
| TSM714AC LU | LOCADDR=114                                        |   |
| TSM714AD LU | LOCADDR=115                                        |   |
| TSM714AE LU | LOCADDR=116                                        |   |
| TSM714AF LU | LOCADDR=117                                        |   |
| TSM714AG LU | LOCADDR=118                                        |   |
| TSM714AH LU | LOCADDR=119                                        |   |
| HSM714P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM714P7 LU | LOCADDR=127,                                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

ISM714P8 LU

M714P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01515)

SNAME=SYS1.VTAMLST

JSM01515 VBUILD TYPE=LOCAL

\*\*\*\*\*  
SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L  
\*\*\*\*\*  
\*\*\*\*\*  
NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
MAY CONFLICT BETWEEN CHANNELS: E10 & D10  
\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:  
E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\* \*\*\*\*\*  
P015E15A PU CUADDR=E15,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM71500 LU LOCADDR=2

TSM71501 LU LOCADDR=3

TSM71502 LU LOCADDR=4

TSM71503 LU LOCADDR=5

TSM71504 LU LOCADDR=6

TSM71505 LU LOCADDR=7

TSM71506 LU LOCADDR=8

TSM71507 LU LOCADDR=9

TSM71508 LU LOCADDR=10

TSM71509 LU LOCADDR=11

TSM71510 LU LOCADDR=12

TSM71511 LU LOCADDR=13

TSM71512 LU LOCADDR=14

X  
X  
X  
X  
X  
X

|             |                                    |   |
|-------------|------------------------------------|---|
| TSM72473 LU | LOCADDR=75                         |   |
| TSM72474 LU | LOCADDR=76                         |   |
| TSM72475 LU | LOCADDR=77                         |   |
| TSM72476 LU | LOCADDR=78                         |   |
| TSM72477 LU | LOCADDR=79                         |   |
| TSM72478 LU | LOCADDR=80                         |   |
| TSM72479 LU | LOCADDR=81                         |   |
| TSM72480 LU | LOCADDR=82                         |   |
| TSM72481 LU | LOCADDR=83                         |   |
| TSM72482 LU | LOCADDR=84                         |   |
| TSM72483 LU | LOCADDR=85                         |   |
| TSM72484 LU | LOCADDR=86                         |   |
| TSM72485 LU | LOCADDR=87                         |   |
| TSM72486 LU | LOCADDR=88                         |   |
| TSM72487 LU | LOCADDR=89                         |   |
| TSM72488 LU | LOCADDR=90                         |   |
| TSM72489 LU | LOCADDR=91                         |   |
| TSM72490 LU | LOCADDR=92                         |   |
| TSM72491 LU | LOCADDR=93                         |   |
| TSM72492 LU | LOCADDR=94                         |   |
| TSM72493 LU | LOCADDR=95                         |   |
| TSM72494 LU | LOCADDR=96                         |   |
| TSM72495 LU | LOCADDR=97                         |   |
| TSM72496 LU | LOCADDR=98                         |   |
| TSM72497 LU | LOCADDR=99                         |   |
| TSM72498 LU | LOCADDR=100                        |   |
| TSM72499 LU | LOCADDR=101                        |   |
| TSM724A0 LU | LOCADDR=102                        |   |
| TSM724A1 LU | LOCADDR=103                        |   |
| TSM724A2 LU | LOCADDR=104                        |   |
| TSM724A3 LU | LOCADDR=105                        |   |
| TSM724A4 LU | LOCADDR=106                        |   |
| TSM724A5 LU | LOCADDR=107                        |   |
| TSM724A6 LU | LOCADDR=108                        |   |
| TSM724A7 LU | LOCADDR=109                        |   |
| TSM724A8 LU | LOCADDR=110                        |   |
| TSM724A9 LU | LOCADDR=111                        |   |
| TSM724AA LU | LOCADDR=112                        |   |
| TSM724AB LU | LOCADDR=113                        |   |
| TSM724AC LU | LOCADDR=114                        |   |
| TSM724AD LU | LOCADDR=115                        |   |
| TSM724AE LU | LOCADDR=116                        |   |
| TSM724AF LU | LOCADDR=117                        |   |
| TSM724AG LU | LOCADDR=118                        |   |
| TSM724AH LU | LOCADDR=119                        |   |
| HSM724P0 LU | LOCADDR=120,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P1 LU | LOCADDR=121,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P2 LU | LOCADDR=122,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P3 LU | LOCADDR=123,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P4 LU | LOCADDR=124,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P5 LU | LOCADDR=125,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P6 LU | LOCADDR=126,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM724P7 LU | LOCADDR=127,                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

HSM724P8 LU

SM724P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*  
SNAME=SYS1.VTAMLST

(JSM01525)

JSM01525 VBUILD TYPE=LOCAL

\*\*\*\*\*  
SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
\* 7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L  
\* \*\*\*\*\*  
\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE  
SM - SITE CODE  
\* XXX- SSCP(015)  
\* NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
\* MAY CONFLICT BETWEEN CHANNELS: E10 & D10  
\* \* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
\* WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:  
\* E10, E11 WILL USE SAME MAJNODE NAME.

\* PHYSICAL UNIT (PU)

\* P - PU  
\* XXX- SSCP(015)  
\* NNN- CUA  
\* L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

\* LOGICAL UNITS (LU)

\* TERMINALS

\* T - TERMINAL  
\* SM - SITE CODE  
\* 7 - 3090  
\* NN - LAST 2 DIGITS OF CUA  
\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
\* P0 - P9 FOR PRINTERS (10EA)

\* PRINTERS

\* H - PRINTER  
\* SM - SITE CODE  
\* 7 - 3090  
\* NN - LAST 2 DIGITS OF CUA  
\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
\* P0 - P9 FOR PRINTERS (10EA)

\* \*\*\*\*\*

P015E25A PU CUADDR=E25,  
MAXBFRU=4,  
VPACING=4,  
USSTAB=USSDLCA,  
MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT  
DLOGMOD=D4A32782

TSM72500 LU LOCADDR=2  
TSM72501 LU LOCADDR=3  
TSM72502 LU LOCADDR=4  
TSM72503 LU LOCADDR=5  
TSM72504 LU LOCADDR=6  
TSM72505 LU LOCADDR=7  
TSM72506 LU LOCADDR=8  
TSM72507 LU LOCADDR=9  
TSM72508 LU LOCADDR=10  
TSM72509 LU LOCADDR=11  
TSM72510 LU LOCADDR=12  
TSM72511 LU LOCADDR=13  
TSM72512 LU LOCADDR=14

X  
X  
X  
X  
X

|             |            |
|-------------|------------|
| TSM72513 LU | LOCADDR=15 |
| TSM72514 LU | LOCADDR=16 |
| TSM72515 LU | LOCADDR=17 |
| TSM72516 LU | LOCADDR=18 |
| TSM72517 LU | LOCADDR=19 |
| TSM72518 LU | LOCADDR=20 |
| TSM72519 LU | LOCADDR=21 |
| TSM72520 LU | LOCADDR=22 |
| TSM72521 LU | LOCADDR=23 |
| TSM72522 LU | LOCADDR=24 |
| TSM72523 LU | LOCADDR=25 |
| TSM72524 LU | LOCADDR=26 |
| TSM72525 LU | LOCADDR=27 |
| TSM72526 LU | LOCADDR=28 |
| TSM72527 LU | LOCADDR=29 |
| TSM72528 LU | LOCADDR=30 |
| TSM72529 LU | LOCADDR=31 |
| TSM72530 LU | LOCADDR=32 |
| TSM72531 LU | LOCADDR=33 |
| TSM72532 LU | LOCADDR=34 |
| TSM72533 LU | LOCADDR=35 |
| TSM72534 LU | LOCADDR=36 |
| TSM72535 LU | LOCADDR=37 |
| TSM72536 LU | LOCADDR=38 |
| TSM72537 LU | LOCADDR=39 |
| TSM72538 LU | LOCADDR=40 |
| TSM72539 LU | LOCADDR=41 |
| TSM72540 LU | LOCADDR=42 |
| TSM72541 LU | LOCADDR=43 |
| TSM72542 LU | LOCADDR=44 |
| TSM72543 LU | LOCADDR=45 |
| TSM72544 LU | LOCADDR=46 |
| TSM72545 LU | LOCADDR=47 |
| TSM72546 LU | LOCADDR=48 |
| TSM72547 LU | LOCADDR=49 |
| TSM72548 LU | LOCADDR=50 |
| TSM72549 LU | LOCADDR=51 |
| TSM72550 LU | LOCADDR=52 |
| TSM72551 LU | LOCADDR=53 |
| TSM72552 LU | LOCADDR=54 |
| TSM72553 LU | LOCADDR=55 |
| TSM72554 LU | LOCADDR=56 |
| TSM72555 LU | LOCADDR=57 |
| TSM72556 LU | LOCADDR=58 |
| TSM72557 LU | LOCADDR=59 |
| TSM72558 LU | LOCADDR=60 |
| TSM72559 LU | LOCADDR=61 |
| TSM72560 LU | LOCADDR=62 |
| TSM72561 LU | LOCADDR=63 |
| TSM72562 LU | LOCADDR=64 |
| TSM72563 LU | LOCADDR=65 |
| TSM72564 LU | LOCADDR=66 |
| TSM72565 LU | LOCADDR=67 |
| TSM72566 LU | LOCADDR=68 |
| TSM72567 LU | LOCADDR=69 |
| TSM72568 LU | LOCADDR=70 |
| TSM72569 LU | LOCADDR=71 |
| TSM72570 LU | LOCADDR=72 |
| TSM72571 LU | LOCADDR=73 |
| TSM72572 LU | LOCADDR=74 |

|             |                                    |   |
|-------------|------------------------------------|---|
| SM72573 LU  | LOCADDR=75                         |   |
| SM72574 LU  | LOCADDR=76                         |   |
| SM72575 LU  | LOCADDR=77                         |   |
| SM72576 LU  | LOCADDR=78                         |   |
| SM72577 LU  | LOCADDR=79                         |   |
| SM72578 LU  | LOCADDR=80                         |   |
| SM72579 LU  | LOCADDR=81                         |   |
| SM72580 LU  | LOCADDR=82                         |   |
| SM72581 LU  | LOCADDR=83                         |   |
| SM72582 LU  | LOCADDR=84                         |   |
| SM72583 LU  | LOCADDR=85                         |   |
| SM72584 LU  | LOCADDR=86                         |   |
| SM72585 LU  | LOCADDR=87                         |   |
| SM72586 LU  | LOCADDR=88                         |   |
| SM72587 LU  | LOCADDR=89                         |   |
| SM72588 LU  | LOCADDR=90                         |   |
| SM72589 LU  | LOCADDR=91                         |   |
| SM72590 LU  | LOCADDR=92                         |   |
| SM72591 LU  | LOCADDR=93                         |   |
| SM72592 LU  | LOCADDR=94                         |   |
| SM72593 LU  | LOCADDR=95                         |   |
| SM72594 LU  | LOCADDR=96                         |   |
| SM72595 LU  | LOCADDR=97                         |   |
| SM72596 LU  | LOCADDR=98                         |   |
| SM72597 LU  | LOCADDR=99                         |   |
| SM72598 LU  | LOCADDR=100                        |   |
| SM72599 LU  | LOCADDR=101                        |   |
| SM725A0 LU  | LOCADDR=102                        |   |
| SM725A1 LU  | LOCADDR=103                        |   |
| SM725A2 LU  | LOCADDR=104                        |   |
| SM725A3 LU  | LOCADDR=105                        |   |
| SM725A4 LU  | LOCADDR=106                        |   |
| SM725A5 LU  | LOCADDR=107                        |   |
| SM725A6 LU  | LOCADDR=108                        |   |
| SM725A7 LU  | LOCADDR=109                        |   |
| SM725A8 LU  | LOCADDR=110                        |   |
| SM725A9 LU  | LOCADDR=111                        |   |
| SM725AA LU  | LOCADDR=112                        |   |
| SM725AB LU  | LOCADDR=113                        |   |
| SM725AC LU  | LOCADDR=114                        |   |
| SM725AD LU  | LOCADDR=115                        |   |
| SM725AE LU  | LOCADDR=116                        |   |
| SM725AF LU  | LOCADDR=117                        |   |
| SM725AG LU  | LOCADDR=118                        |   |
| SM725AH LU  | LOCADDR=119                        |   |
| HSM725P0 LU | LOCADDR=120,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P1 LU | LOCADDR=121,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P2 LU | LOCADDR=122,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P3 LU | LOCADDR=123,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P4 LU | LOCADDR=124,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P5 LU | LOCADDR=125,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P6 LU | LOCADDR=126,                       | X |
|             | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM725P7 LU | LOCADDR=127,                       | X |

|          |    |            |
|----------|----|------------|
| TSM71513 | LU | LOCADDR=15 |
| TSM71514 | LU | LOCADDR=16 |
| TSM71515 | LU | LOCADDR=17 |
| TSM71516 | LU | LOCADDR=18 |
| TSM71517 | LU | LOCADDR=19 |
| TSM71518 | LU | LOCADDR=20 |
| TSM71519 | LU | LOCADDR=21 |
| TSM71520 | LU | LOCADDR=22 |
| TSM71521 | LU | LOCADDR=23 |
| TSM71522 | LU | LOCADDR=24 |
| TSM71523 | LU | LOCADDR=25 |
| TSM71524 | LU | LOCADDR=26 |
| TSM71525 | LU | LOCADDR=27 |
| TSM71526 | LU | LOCADDR=28 |
| TSM71527 | LU | LOCADDR=29 |
| TSM71528 | LU | LOCADDR=30 |
| TSM71529 | LU | LOCADDR=31 |
| TSM71530 | LU | LOCADDR=32 |
| TSM71531 | LU | LOCADDR=33 |
| TSM71532 | LU | LOCADDR=34 |
| TSM71533 | LU | LOCADDR=35 |
| TSM71534 | LU | LOCADDR=36 |
| TSM71535 | LU | LOCADDR=37 |
| TSM71536 | LU | LOCADDR=38 |
| TSM71537 | LU | LOCADDR=39 |
| TSM71538 | LU | LOCADDR=40 |
| TSM71539 | LU | LOCADDR=41 |
| TSM71540 | LU | LOCADDR=42 |
| TSM71541 | LU | LOCADDR=43 |
| TSM71542 | LU | LOCADDR=44 |
| TSM71543 | LU | LOCADDR=45 |
| TSM71544 | LU | LOCADDR=46 |
| TSM71545 | LU | LOCADDR=47 |
| TSM71546 | LU | LOCADDR=48 |
| TSM71547 | LU | LOCADDR=49 |
| TSM71548 | LU | LOCADDR=50 |
| TSM71549 | LU | LOCADDR=51 |
| TSM71550 | LU | LOCADDR=52 |
| TSM71551 | LU | LOCADDR=53 |
| TSM71552 | LU | LOCADDR=54 |
| TSM71553 | LU | LOCADDR=55 |
| TSM71554 | LU | LOCADDR=56 |
| TSM71555 | LU | LOCADDR=57 |
| TSM71556 | LU | LOCADDR=58 |
| TSM71557 | LU | LOCADDR=59 |
| TSM71558 | LU | LOCADDR=60 |
| TSM71559 | LU | LOCADDR=61 |
| TSM71560 | LU | LOCADDR=62 |
| TSM71561 | LU | LOCADDR=63 |
| TSM71562 | LU | LOCADDR=64 |
| TSM71563 | LU | LOCADDR=65 |
| TSM71564 | LU | LOCADDR=66 |
| TSM71565 | LU | LOCADDR=67 |
| TSM71566 | LU | LOCADDR=68 |
| TSM71567 | LU | LOCADDR=69 |
| TSM71568 | LU | LOCADDR=70 |
| TSM71569 | LU | LOCADDR=71 |
| TSM71570 | LU | LOCADDR=72 |
| TSM71571 | LU | LOCADDR=73 |
| TSM71572 | LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| SM71573 LU  | LOCADDR=75                                         |   |
| TSM71574 LU | LOCADDR=76                                         |   |
| TSM71575 LU | LOCADDR=77                                         |   |
| SM71576 LU  | LOCADDR=78                                         |   |
| TSM71577 LU | LOCADDR=79                                         |   |
| TSM71578 LU | LOCADDR=80                                         |   |
| SM71579 LU  | LOCADDR=81                                         |   |
| SM71580 LU  | LOCADDR=82                                         |   |
| TSM71581 LU | LOCADDR=83                                         |   |
| SM71582 LU  | LOCADDR=84                                         |   |
| SM71583 LU  | LOCADDR=85                                         |   |
| TSM71584 LU | LOCADDR=86                                         |   |
| TSM71585 LU | LOCADDR=87                                         |   |
| SM71586 LU  | LOCADDR=88                                         |   |
| TSM71587 LU | LOCADDR=89                                         |   |
| TSM71588 LU | LOCADDR=90                                         |   |
| SM71589 LU  | LOCADDR=91                                         |   |
| SM71590 LU  | LOCADDR=92                                         |   |
| TSM71591 LU | LOCADDR=93                                         |   |
| SM71592 LU  | LOCADDR=94                                         |   |
| SM71593 LU  | LOCADDR=95                                         |   |
| TSM71594 LU | LOCADDR=96                                         |   |
| TSM71595 LU | LOCADDR=97                                         |   |
| SM71596 LU  | LOCADDR=98                                         |   |
| TSM71597 LU | LOCADDR=99                                         |   |
| TSM71598 LU | LOCADDR=100                                        |   |
| SM71599 LU  | LOCADDR=101                                        |   |
| SM715A0 LU  | LOCADDR=102                                        |   |
| TSM715A1 LU | LOCADDR=103                                        |   |
| TSM715A2 LU | LOCADDR=104                                        |   |
| TSM715A3 LU | LOCADDR=105                                        |   |
| TSM715A4 LU | LOCADDR=106                                        |   |
| TSM715A5 LU | LOCADDR=107                                        |   |
| SM715A6 LU  | LOCADDR=108                                        |   |
| TSM715A7 LU | LOCADDR=109                                        |   |
| TSM715A8 LU | LOCADDR=110                                        |   |
| TSM715A9 LU | LOCADDR=111                                        |   |
| TSM715AA LU | LOCADDR=112                                        |   |
| TSM715AB LU | LOCADDR=113                                        |   |
| TSM715AC LU | LOCADDR=114                                        |   |
| TSM715AD LU | LOCADDR=115                                        |   |
| TSM715AE LU | LOCADDR=116                                        |   |
| TSM715AF LU | LOCADDR=117                                        |   |
| TSM715AG LU | LOCADDR=118                                        |   |
| TSM715AH LU | LOCADDR=119                                        |   |
| HSM715P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM715P7 LU | LOCADDR=127,                                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

HSM715P8 LU

HSM715P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

DSNAME=SYS1.VTAMLST

(JSM01520)

JSM01520 VBUILD TYPE=LOCAL

\*\*\*\*\*

SUPPORT FOR MCDATA 7100 TOKEN RING GATEWAY, SUPPORTING MCDATA  
6100 CONTROLLERS, BOTH GEN'D TO THE SYSTEM AS 3791L

\*\*\*\*\*

\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\* (ONLY 4 NEEDED TO SUPPORT COAXIAL CONNECTIONS INSTALLED)

\*\*\*\*\* (NO PRINTERS)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*

P015E20A PU CUADDR=E20,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM72000 LU LOCADDR=2

TSM72001 LU LOCADDR=3

TSM72002 LU LOCADDR=4

TSM72003 LU LOCADDR=5

X  
X  
X  
X  
X

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*  
DSNAME=SYS1.VTAMLST

(JSM01521)

JSM01521 VBUILD TYPE=LOCAL

\*\*\*\*\*

SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L

\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

\* J - MAJOR NODE

\* SM - SITE CODE

\* XXX- SSCP(015)

\* NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

\* WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

\* P - PU

\* XXX- SSCP(015)

\* NNN- CUA

\* L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

\* LOGICAL UNITS (LU)

TERMINALS

\* T - TERMINAL

\* SM - SITE CODE

\* 7 - 3090

\* NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

PRINTERS

\* H - PRINTER

\* SM - SITE CODE

\* 7 - 3090

\* NN - LAST 2 DIGITS OF CUA

\* XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*

P015E21A PU CUADDR=E21,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM72100 LU LOCADDR=2

TSM72101 LU LOCADDR=3

TSM72102 LU LOCADDR=4

TSM72103 LU LOCADDR=5

TSM72104 LU LOCADDR=6

TSM72105 LU LOCADDR=7

TSM72106 LU LOCADDR=8

TSM72107 LU LOCADDR=9

TSM72108 LU LOCADDR=10

TSM72109 LU LOCADDR=11

TSM72110 LU LOCADDR=12

TSM72111 LU LOCADDR=13

TSM72112 LU LOCADDR=14

X  
X  
X  
X  
X

|          |    |            |
|----------|----|------------|
| SM72113  | LU | LOCADDR=15 |
| TSM72114 | LU | LOCADDR=16 |
| TSM72115 | LU | LOCADDR=17 |
| SM72116  | LU | LOCADDR=18 |
| SM72117  | LU | LOCADDR=19 |
| TSM72118 | LU | LOCADDR=20 |
| SM72119  | LU | LOCADDR=21 |
| SM72120  | LU | LOCADDR=22 |
| TSM72121 | LU | LOCADDR=23 |
| TSM72122 | LU | LOCADDR=24 |
| SM72123  | LU | LOCADDR=25 |
| TSM72124 | LU | LOCADDR=26 |
| TSM72125 | LU | LOCADDR=27 |
| SM72126  | LU | LOCADDR=28 |
| SM72127  | LU | LOCADDR=29 |
| TSM72128 | LU | LOCADDR=30 |
| SM72129  | LU | LOCADDR=31 |
| SM72130  | LU | LOCADDR=32 |
| TSM72131 | LU | LOCADDR=33 |
| TSM72132 | LU | LOCADDR=34 |
| SM72133  | LU | LOCADDR=35 |
| TSM72134 | LU | LOCADDR=36 |
| TSM72135 | LU | LOCADDR=37 |
| SM72136  | LU | LOCADDR=38 |
| SM72137  | LU | LOCADDR=39 |
| TSM72138 | LU | LOCADDR=40 |
| SM72139  | LU | LOCADDR=41 |
| SM72140  | LU | LOCADDR=42 |
| TSM72141 | LU | LOCADDR=43 |
| TSM72142 | LU | LOCADDR=44 |
| SM72143  | LU | LOCADDR=45 |
| TSM72144 | LU | LOCADDR=46 |
| TSM72145 | LU | LOCADDR=47 |
| SM72146  | LU | LOCADDR=48 |
| SM72147  | LU | LOCADDR=49 |
| TSM72148 | LU | LOCADDR=50 |
| TSM72149 | LU | LOCADDR=51 |
| SM72150  | LU | LOCADDR=52 |
| TSM72151 | LU | LOCADDR=53 |
| TSM72152 | LU | LOCADDR=54 |
| SM72153  | LU | LOCADDR=55 |
| TSM72154 | LU | LOCADDR=56 |
| TSM72155 | LU | LOCADDR=57 |
| SM72156  | LU | LOCADDR=58 |
| SM72157  | LU | LOCADDR=59 |
| TSM72158 | LU | LOCADDR=60 |
| TSM72159 | LU | LOCADDR=61 |
| SM72160  | LU | LOCADDR=62 |
| TSM72161 | LU | LOCADDR=63 |
| TSM72162 | LU | LOCADDR=64 |
| SM72163  | LU | LOCADDR=65 |
| TSM72164 | LU | LOCADDR=66 |
| TSM72165 | LU | LOCADDR=67 |
| SM72166  | LU | LOCADDR=68 |
| SM72167  | LU | LOCADDR=69 |
| TSM72168 | LU | LOCADDR=70 |
| TSM72169 | LU | LOCADDR=71 |
| SM72170  | LU | LOCADDR=72 |
| TSM72171 | LU | LOCADDR=73 |
| TSM72172 | LU | LOCADDR=74 |

|          |    |                                    |   |
|----------|----|------------------------------------|---|
| TSM72173 | LU | LOCADDR=75                         |   |
| TSM72174 | LU | LOCADDR=76                         |   |
| TSM72175 | LU | LOCADDR=77                         |   |
| TSM72176 | LU | LOCADDR=78                         |   |
| TSM72177 | LU | LOCADDR=79                         |   |
| TSM72178 | LU | LOCADDR=80                         |   |
| TSM72179 | LU | LOCADDR=81                         |   |
| TSM72180 | LU | LOCADDR=82                         |   |
| TSM72181 | LU | LOCADDR=83                         |   |
| TSM72182 | LU | LOCADDR=84                         |   |
| TSM72183 | LU | LOCADDR=85                         |   |
| TSM72184 | LU | LOCADDR=86                         |   |
| TSM72185 | LU | LOCADDR=87                         |   |
| TSM72186 | LU | LOCADDR=88                         |   |
| TSM72187 | LU | LOCADDR=89                         |   |
| TSM72188 | LU | LOCADDR=90                         |   |
| TSM72189 | LU | LOCADDR=91                         |   |
| TSM72190 | LU | LOCADDR=92                         |   |
| TSM72191 | LU | LOCADDR=93                         |   |
| TSM72192 | LU | LOCADDR=94                         |   |
| TSM72193 | LU | LOCADDR=95                         |   |
| TSM72194 | LU | LOCADDR=96                         |   |
| TSM72195 | LU | LOCADDR=97                         |   |
| TSM72196 | LU | LOCADDR=98                         |   |
| TSM72197 | LU | LOCADDR=99                         |   |
| TSM72198 | LU | LOCADDR=100                        |   |
| TSM72199 | LU | LOCADDR=101                        |   |
| TSM721A0 | LU | LOCADDR=102                        |   |
| TSM721A1 | LU | LOCADDR=103                        |   |
| TSM721A2 | LU | LOCADDR=104                        |   |
| TSM721A3 | LU | LOCADDR=105                        |   |
| TSM721A4 | LU | LOCADDR=106                        |   |
| TSM721A5 | LU | LOCADDR=107                        |   |
| TSM721A6 | LU | LOCADDR=108                        |   |
| TSM721A7 | LU | LOCADDR=109                        |   |
| TSM721A8 | LU | LOCADDR=110                        |   |
| TSM721A9 | LU | LOCADDR=111                        |   |
| TSM721AA | LU | LOCADDR=112                        |   |
| TSM721AB | LU | LOCADDR=113                        |   |
| TSM721AC | LU | LOCADDR=114                        |   |
| TSM721AD | LU | LOCADDR=115                        |   |
| TSM721AE | LU | LOCADDR=116                        |   |
| TSM721AF | LU | LOCADDR=117                        |   |
| TSM721AG | LU | LOCADDR=118                        |   |
| TSM721AH | LU | LOCADDR=119                        |   |
| HSM721P0 | LU | LOCADDR=120,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P1 | LU | LOCADDR=121,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P2 | LU | LOCADDR=122,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P3 | LU | LOCADDR=123,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P4 | LU | LOCADDR=124,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P5 | LU | LOCADDR=125,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P6 | LU | LOCADDR=126,                       | X |
|          |    | MODETAB=AMODETAB, DLOGMOD=M3287DSC |   |
| HSM721P7 | LU | LOCADDR=127,                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

LOCADDR=128,

MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

LOCADDR=129,

MODETAB=AMODETAB,DLOGMOD=M3287DSC

HSM721P8 LU

SM721P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(JSM01522)

PSNAME=SYS1.VTAMLST

JSM01522 VBUILD TYPE=LOCAL

\*\*\*\*\*

SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L

\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*

P015E22A PU

CUADDR=E22,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM72200 LU

LOCADDR=2

TSM72201 LU

LOCADDR=3

TSM72202 LU

LOCADDR=4

TSM72203 LU

LOCADDR=5

TSM72204 LU

LOCADDR=6

TSM72205 LU

LOCADDR=7

TSM72206 LU

LOCADDR=8

TSM72207 LU

LOCADDR=9

TSM72208 LU

LOCADDR=10

TSM72209 LU

LOCADDR=11

TSM72210 LU

LOCADDR=12

TSM72211 LU

LOCADDR=13

TSM72212 LU

LOCADDR=14

X  
X  
X  
X  
X

|          |    |            |
|----------|----|------------|
| SM72213  | LU | LOCADDR=15 |
| TSM72214 | LU | LOCADDR=16 |
| SM72215  | LU | LOCADDR=17 |
| SM72216  | LU | LOCADDR=18 |
| TSM72217 | LU | LOCADDR=19 |
| TSM72218 | LU | LOCADDR=20 |
| SM72219  | LU | LOCADDR=21 |
| TSM72220 | LU | LOCADDR=22 |
| TSM72221 | LU | LOCADDR=23 |
| SM72222  | LU | LOCADDR=24 |
| SM72223  | LU | LOCADDR=25 |
| TSM72224 | LU | LOCADDR=26 |
| TSM72225 | LU | LOCADDR=27 |
| SM72226  | LU | LOCADDR=28 |
| TSM72227 | LU | LOCADDR=29 |
| TSM72228 | LU | LOCADDR=30 |
| SM72229  | LU | LOCADDR=31 |
| SM72230  | LU | LOCADDR=32 |
| TSM72231 | LU | LOCADDR=33 |
| SM72232  | LU | LOCADDR=34 |
| SM72233  | LU | LOCADDR=35 |
| TSM72234 | LU | LOCADDR=36 |
| TSM72235 | LU | LOCADDR=37 |
| SM72236  | LU | LOCADDR=38 |
| TSM72237 | LU | LOCADDR=39 |
| TSM72238 | LU | LOCADDR=40 |
| SM72239  | LU | LOCADDR=41 |
| SM72240  | LU | LOCADDR=42 |
| TSM72241 | LU | LOCADDR=43 |
| TSM72242 | LU | LOCADDR=44 |
| SM72243  | LU | LOCADDR=45 |
| TSM72244 | LU | LOCADDR=46 |
| TSM72245 | LU | LOCADDR=47 |
| SM72246  | LU | LOCADDR=48 |
| TSM72247 | LU | LOCADDR=49 |
| TSM72248 | LU | LOCADDR=50 |
| SM72249  | LU | LOCADDR=51 |
| TSM72250 | LU | LOCADDR=52 |
| TSM72251 | LU | LOCADDR=53 |
| TSM72252 | LU | LOCADDR=54 |
| SM72253  | LU | LOCADDR=55 |
| TSM72254 | LU | LOCADDR=56 |
| TSM72255 | LU | LOCADDR=57 |
| SM72256  | LU | LOCADDR=58 |
| TSM72257 | LU | LOCADDR=59 |
| TSM72258 | LU | LOCADDR=60 |
| SM72259  | LU | LOCADDR=61 |
| TSM72260 | LU | LOCADDR=62 |
| TSM72261 | LU | LOCADDR=63 |
| TSM72262 | LU | LOCADDR=64 |
| SM72263  | LU | LOCADDR=65 |
| TSM72264 | LU | LOCADDR=66 |
| TSM72265 | LU | LOCADDR=67 |
| SM72266  | LU | LOCADDR=68 |
| TSM72267 | LU | LOCADDR=69 |
| TSM72268 | LU | LOCADDR=70 |
| SM72269  | LU | LOCADDR=71 |
| TSM72270 | LU | LOCADDR=72 |
| TSM72271 | LU | LOCADDR=73 |
| SM72272  | LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| SM72273 LU  | LOCADDR=75                                         |   |
| TSM72274 LU | LOCADDR=76                                         |   |
| TSM72275 LU | LOCADDR=77                                         |   |
| SM72276 LU  | LOCADDR=78                                         |   |
| TSM72277 LU | LOCADDR=79                                         |   |
| TSM72278 LU | LOCADDR=80                                         |   |
| SM72279 LU  | LOCADDR=81                                         |   |
| SM72280 LU  | LOCADDR=82                                         |   |
| TSM72281 LU | LOCADDR=83                                         |   |
| SM72282 LU  | LOCADDR=84                                         |   |
| SM72283 LU  | LOCADDR=85                                         |   |
| TSM72284 LU | LOCADDR=86                                         |   |
| TSM72285 LU | LOCADDR=87                                         |   |
| SM72286 LU  | LOCADDR=88                                         |   |
| TSM72287 LU | LOCADDR=89                                         |   |
| TSM72288 LU | LOCADDR=90                                         |   |
| SM72289 LU  | LOCADDR=91                                         |   |
| SM72290 LU  | LOCADDR=92                                         |   |
| TSM72291 LU | LOCADDR=93                                         |   |
| TSM72292 LU | LOCADDR=94                                         |   |
| SM72293 LU  | LOCADDR=95                                         |   |
| TSM72294 LU | LOCADDR=96                                         |   |
| TSM72295 LU | LOCADDR=97                                         |   |
| SM72296 LU  | LOCADDR=98                                         |   |
| SM72297 LU  | LOCADDR=99                                         |   |
| TSM72298 LU | LOCADDR=100                                        |   |
| SM72299 LU  | LOCADDR=101                                        |   |
| SM722A0 LU  | LOCADDR=102                                        |   |
| TSM722A1 LU | LOCADDR=103                                        |   |
| TSM722A2 LU | LOCADDR=104                                        |   |
| SM722A3 LU  | LOCADDR=105                                        |   |
| SM722A4 LU  | LOCADDR=106                                        |   |
| TSM722A5 LU | LOCADDR=107                                        |   |
| SM722A6 LU  | LOCADDR=108                                        |   |
| SM722A7 LU  | LOCADDR=109                                        |   |
| TSM722A8 LU | LOCADDR=110                                        |   |
| SM722A9 LU  | LOCADDR=111                                        |   |
| SM722AA LU  | LOCADDR=112                                        |   |
| TSM722AB LU | LOCADDR=113                                        |   |
| TSM722AC LU | LOCADDR=114                                        |   |
| TSM722AD LU | LOCADDR=115                                        |   |
| SM722AE LU  | LOCADDR=116                                        |   |
| TSM722AF LU | LOCADDR=117                                        |   |
| SM722AG LU  | LOCADDR=118                                        |   |
| SM722AH LU  | LOCADDR=119                                        |   |
| HSM722P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM722P7 LU | LOCADDR=127,                                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

HSM722P8 LU

SM722P9 LU

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*  
DSNAME=SYS1.VTAMLST

(JSM01523)

JSM01523 VBUILD TYPE=LOCAL

\*\*\*\*\*

SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L

\*\*\*\*\*

NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

\* MAJOR NODE

J - MAJOR NODE

SM - SITE CODE

XXX- SSCP(015)

NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS

MAY CONFLICT BETWEEN CHANNELS: E10 & D10

\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS

WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:

E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU

XXX- SSCP(015)

NNN- CUA

L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER

SM - SITE CODE

7 - 3090

NN - LAST 2 DIGITS OF CUA

XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)

P0 - P9 FOR PRINTERS (10EA)

\*\*\*\*\*

P015E23A PU CUADDR=E23,

MAXBFRU=4,

VPACING=4,

USSTAB=USSDLCA,

MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT

DLOGMOD=D4A32782

TSM72300 LU LOCADDR=2

TSM72301 LU LOCADDR=3

TSM72302 LU LOCADDR=4

TSM72303 LU LOCADDR=5

TSM72304 LU LOCADDR=6

TSM72305 LU LOCADDR=7

TSM72306 LU LOCADDR=8

TSM72307 LU LOCADDR=9

TSM72308 LU LOCADDR=10

TSM72309 LU LOCADDR=11

TSM72310 LU LOCADDR=12

TSM72311 LU LOCADDR=13

TSM72312 LU LOCADDR=14

X

X

X

X

X

|          |    |            |
|----------|----|------------|
| SM72313  | LU | LOCADDR=15 |
| TSM72314 | LU | LOCADDR=16 |
| TSM72315 | LU | LOCADDR=17 |
| SM72316  | LU | LOCADDR=18 |
| TSM72317 | LU | LOCADDR=19 |
| TSM72318 | LU | LOCADDR=20 |
| SM72319  | LU | LOCADDR=21 |
| SM72320  | LU | LOCADDR=22 |
| TSM72321 | LU | LOCADDR=23 |
| SM72322  | LU | LOCADDR=24 |
| SM72323  | LU | LOCADDR=25 |
| TSM72324 | LU | LOCADDR=26 |
| TSM72325 | LU | LOCADDR=27 |
| SM72326  | LU | LOCADDR=28 |
| TSM72327 | LU | LOCADDR=29 |
| TSM72328 | LU | LOCADDR=30 |
| SM72329  | LU | LOCADDR=31 |
| SM72330  | LU | LOCADDR=32 |
| TSM72331 | LU | LOCADDR=33 |
| TSM72332 | LU | LOCADDR=34 |
| SM72333  | LU | LOCADDR=35 |
| TSM72334 | LU | LOCADDR=36 |
| TSM72335 | LU | LOCADDR=37 |
| SM72336  | LU | LOCADDR=38 |
| TSM72337 | LU | LOCADDR=39 |
| TSM72338 | LU | LOCADDR=40 |
| SM72339  | LU | LOCADDR=41 |
| SM72340  | LU | LOCADDR=42 |
| TSM72341 | LU | LOCADDR=43 |
| TSM72342 | LU | LOCADDR=44 |
| SM72343  | LU | LOCADDR=45 |
| TSM72344 | LU | LOCADDR=46 |
| TSM72345 | LU | LOCADDR=47 |
| SM72346  | LU | LOCADDR=48 |
| TSM72347 | LU | LOCADDR=49 |
| TSM72348 | LU | LOCADDR=50 |
| TSM72349 | LU | LOCADDR=51 |
| SM72350  | LU | LOCADDR=52 |
| TSM72351 | LU | LOCADDR=53 |
| TSM72352 | LU | LOCADDR=54 |
| SM72353  | LU | LOCADDR=55 |
| TSM72354 | LU | LOCADDR=56 |
| TSM72355 | LU | LOCADDR=57 |
| SM72356  | LU | LOCADDR=58 |
| TSM72357 | LU | LOCADDR=59 |
| TSM72358 | LU | LOCADDR=60 |
| SM72359  | LU | LOCADDR=61 |
| TSM72360 | LU | LOCADDR=62 |
| TSM72361 | LU | LOCADDR=63 |
| TSM72362 | LU | LOCADDR=64 |
| SM72363  | LU | LOCADDR=65 |
| TSM72364 | LU | LOCADDR=66 |
| TSM72365 | LU | LOCADDR=67 |
| SM72366  | LU | LOCADDR=68 |
| TSM72367 | LU | LOCADDR=69 |
| TSM72368 | LU | LOCADDR=70 |
| SM72369  | LU | LOCADDR=71 |
| TSM72370 | LU | LOCADDR=72 |
| TSM72371 | LU | LOCADDR=73 |
| TSM72372 | LU | LOCADDR=74 |

|             |                                                    |   |
|-------------|----------------------------------------------------|---|
| SM72373 LU  | LOCADDR=75                                         |   |
| TSM72374 LU | LOCADDR=76                                         |   |
| TSM72375 LU | LOCADDR=77                                         |   |
| SM72376 LU  | LOCADDR=78                                         |   |
| TSM72377 LU | LOCADDR=79                                         |   |
| TSM72378 LU | LOCADDR=80                                         |   |
| SM72379 LU  | LOCADDR=81                                         |   |
| SM72380 LU  | LOCADDR=82                                         |   |
| TSM72381 LU | LOCADDR=83                                         |   |
| SM72382 LU  | LOCADDR=84                                         |   |
| SM72383 LU  | LOCADDR=85                                         |   |
| TSM72384 LU | LOCADDR=86                                         |   |
| TSM72385 LU | LOCADDR=87                                         |   |
| SM72386 LU  | LOCADDR=88                                         |   |
| TSM72387 LU | LOCADDR=89                                         |   |
| TSM72388 LU | LOCADDR=90                                         |   |
| SM72389 LU  | LOCADDR=91                                         |   |
| SM72390 LU  | LOCADDR=92                                         |   |
| TSM72391 LU | LOCADDR=93                                         |   |
| SM72392 LU  | LOCADDR=94                                         |   |
| SM72393 LU  | LOCADDR=95                                         |   |
| TSM72394 LU | LOCADDR=96                                         |   |
| TSM72395 LU | LOCADDR=97                                         |   |
| SM72396 LU  | LOCADDR=98                                         |   |
| TSM72397 LU | LOCADDR=99                                         |   |
| TSM72398 LU | LOCADDR=100                                        |   |
| SM72399 LU  | LOCADDR=101                                        |   |
| SM723A0 LU  | LOCADDR=102                                        |   |
| TSM723A1 LU | LOCADDR=103                                        |   |
| TSM723A2 LU | LOCADDR=104                                        |   |
| SM723A3 LU  | LOCADDR=105                                        |   |
| TSM723A4 LU | LOCADDR=106                                        |   |
| TSM723A5 LU | LOCADDR=107                                        |   |
| SM723A6 LU  | LOCADDR=108                                        |   |
| TSM723A7 LU | LOCADDR=109                                        |   |
| TSM723A8 LU | LOCADDR=110                                        |   |
| SM723A9 LU  | LOCADDR=111                                        |   |
| TSM723AA LU | LOCADDR=112                                        |   |
| TSM723AB LU | LOCADDR=113                                        |   |
| TSM723AC LU | LOCADDR=114                                        |   |
| TSM723AD LU | LOCADDR=115                                        |   |
| TSM723AE LU | LOCADDR=116                                        |   |
| TSM723AF LU | LOCADDR=117                                        |   |
| TSM723AG LU | LOCADDR=118                                        |   |
| TSM723AH LU | LOCADDR=119                                        |   |
| HSM723P0 LU | LOCADDR=120,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P1 LU | LOCADDR=121,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P2 LU | LOCADDR=122,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P3 LU | LOCADDR=123,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P4 LU | LOCADDR=124,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P5 LU | LOCADDR=125,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P6 LU | LOCADDR=126,<br>MODETAB=AMODETAB, DLOGMOD=M3287DSC | X |
| HSM723P7 LU | LOCADDR=127,                                       | X |

MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

HSM723P8 LU

SM723P9 LU

\*\*\* TSO FOREGROUND HARDCOPY \*\*\*  
SNAME=SYS1.VTAMLST

(JSM01524)

JSM01524 VBUILD TYPE=LOCAL

\*\*\*\*\*  
SUPPORT FOR MCDATA 6100 COMMUNICATIONS DEVICES THRU A MCDATA  
\* 7100 TOKEN RING GATEWAY, BOTH ARE GEN'D TO THE SYSTEM AS 3791L  
\*\*\*\*\*  
\*\*\*\*\*  
\* NAMING CONVENTION USED, CONFIRMED WITH SNES 6/93

MAJOR NODE

J - MAJOR NODE  
SM - SITE CODE  
XXX- SSCP(015)  
NN - USING LAST 2 DIGITS OF CUA; !!CAUTION!! - LAST 2 DIGITS  
MAY CONFLICT BETWEEN CHANNELS: E10 & D10  
\* STANDARD STATES; SHOULD BE 1ST 2 DIGITS OF CUA, THIS  
WILL NOT SUPPORT MORE THAN 1 NODE PER CONTROLLER:  
E10, E11 WILL USE SAME MAJNODE NAME.

PHYSICAL UNIT (PU)

P - PU  
XXX- SSCP(015)  
NNN- CUA  
L - USING 'A' (POSITION NOT NEEDED FOR AN SNA PU)

LOGICAL UNITS (LU)

TERMINALS

T - TERMINAL  
SM - SITE CODE  
7 - 3090  
NN - LAST 2 DIGITS OF CUA  
XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

PRINTERS

H - PRINTER  
SM - SITE CODE  
7 - 3090  
NN - LAST 2 DIGITS OF CUA  
XX - SEQUENTIAL NUMBERS; 00 - 99, A0 - AH FOR TERMINALS (118EA)  
P0 - P9 FOR PRINTERS (10EA)

P015E24A PU

CUADDR=E24,  
MAXBFRU=4,  
VPACING=4,  
USSTAB=USSDLCA,  
MODETAB=ISTINCLM, MODETAB FOR MOD 2, IBM DEFAULT  
DLOGMOD=D4A32782

X  
X  
X  
X  
X

TSM72400 LU

LOCADDR=2

TSM72401 LU

LOCADDR=3

TSM72402 LU

LOCADDR=4

TSM72403 LU

LOCADDR=5

TSM72404 LU

LOCADDR=6

TSM72405 LU

LOCADDR=7

TSM72406 LU

LOCADDR=8

TSM72407 LU

LOCADDR=9

TSM72408 LU

LOCADDR=10

TSM72409 LU

LOCADDR=11

TSM72410 LU

LOCADDR=12

TSM72411 LU

LOCADDR=13

TSM72412 LU

LOCADDR=14

|          |    |            |
|----------|----|------------|
| TSM72413 | LU | LOCADDR=15 |
| TSM72414 | LU | LOCADDR=16 |
| TSM72415 | LU | LOCADDR=17 |
| TSM72416 | LU | LOCADDR=18 |
| TSM72417 | LU | LOCADDR=19 |
| TSM72418 | LU | LOCADDR=20 |
| TSM72419 | LU | LOCADDR=21 |
| TSM72420 | LU | LOCADDR=22 |
| TSM72421 | LU | LOCADDR=23 |
| TSM72422 | LU | LOCADDR=24 |
| TSM72423 | LU | LOCADDR=25 |
| TSM72424 | LU | LOCADDR=26 |
| TSM72425 | LU | LOCADDR=27 |
| TSM72426 | LU | LOCADDR=28 |
| TSM72427 | LU | LOCADDR=29 |
| TSM72428 | LU | LOCADDR=30 |
| TSM72429 | LU | LOCADDR=31 |
| TSM72430 | LU | LOCADDR=32 |
| TSM72431 | LU | LOCADDR=33 |
| TSM72432 | LU | LOCADDR=34 |
| TSM72433 | LU | LOCADDR=35 |
| TSM72434 | LU | LOCADDR=36 |
| TSM72435 | LU | LOCADDR=37 |
| TSM72436 | LU | LOCADDR=38 |
| TSM72437 | LU | LOCADDR=39 |
| TSM72438 | LU | LOCADDR=40 |
| TSM72439 | LU | LOCADDR=41 |
| TSM72440 | LU | LOCADDR=42 |
| TSM72441 | LU | LOCADDR=43 |
| TSM72442 | LU | LOCADDR=44 |
| TSM72443 | LU | LOCADDR=45 |
| TSM72444 | LU | LOCADDR=46 |
| TSM72445 | LU | LOCADDR=47 |
| TSM72446 | LU | LOCADDR=48 |
| TSM72447 | LU | LOCADDR=49 |
| TSM72448 | LU | LOCADDR=50 |
| TSM72449 | LU | LOCADDR=51 |
| TSM72450 | LU | LOCADDR=52 |
| TSM72451 | LU | LOCADDR=53 |
| TSM72452 | LU | LOCADDR=54 |
| TSM72453 | LU | LOCADDR=55 |
| TSM72454 | LU | LOCADDR=56 |
| TSM72455 | LU | LOCADDR=57 |
| TSM72456 | LU | LOCADDR=58 |
| TSM72457 | LU | LOCADDR=59 |
| TSM72458 | LU | LOCADDR=60 |
| TSM72459 | LU | LOCADDR=61 |
| TSM72460 | LU | LOCADDR=62 |
| TSM72461 | LU | LOCADDR=63 |
| TSM72462 | LU | LOCADDR=64 |
| TSM72463 | LU | LOCADDR=65 |
| TSM72464 | LU | LOCADDR=66 |
| TSM72465 | LU | LOCADDR=67 |
| TSM72466 | LU | LOCADDR=68 |
| TSM72467 | LU | LOCADDR=69 |
| TSM72468 | LU | LOCADDR=70 |
| TSM72469 | LU | LOCADDR=71 |
| TSM72470 | LU | LOCADDR=72 |
| TSM72471 | LU | LOCADDR=73 |
| TSM72472 | LU | LOCADDR=74 |

# Ethernet Node Address Request Form

1.) Node Name: SL002 2.) Ethernet Address: 08 - 00 - 88 - 00 - 39 - 31

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 2

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD03 2.) Ethernet Address: 98 - 00 - 88 - 00 - 39 - 2E

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MCDATA 6100 ETHERNET CONTROLLER

6.) Operating System: MCDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 3

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SC004 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 38 A

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC-DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC-DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 4

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCOPES 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 38 - 5A

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 5

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SLD06 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 38 - 6B

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MCDATA 6100 ETHERNET CONTROLLER

6.) Operating System: MCDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 6

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255 IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SC007 2.) Ethernet Address: \_\_\_\_\_ - 38 - EP

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 7

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCOP8 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 3D

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 8

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255 IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SLD09 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 39

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 9

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255 IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD10 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 2F

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 10

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255 IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD11 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 38 - AE

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): Y

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 11

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . 173 . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD12 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 38 - B9

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 12

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD13 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 2C

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): Y

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 13

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD 14 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 27

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 14

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SLD15 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 2A

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 15

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD16 2.) Ethernet Address: \_\_\_\_\_ - 39 - 3C

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 16

IP Netmask: 255 . 255 . 254 . 0

Domain Name: McCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD 17 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 26

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 17

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SCD18 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 37

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 18

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SLD 19 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 33

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: McDATA 6100 ETHERNET CONTROLLER

6.) Operating System: McDATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 19

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255 IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

# Ethernet Node Address Request Form

1.) Node Name: SLDZP 2.) Ethernet Address: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - 39 - 2B

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 20

IP Netmask: 255 . 255 . 254 . 0 Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_

## APPENDIX G

This Appendix contains the cable required for the McData installation at McClellan AFB.  
This data is required for installation.

**NOTE**

*See Appendix J for a diagram of the equipment and cable layout.*

| Type Cable                            | Qty         | Description                                                                                                                                                                                                      |
|---------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10 Base 2 Coaxial                     | 20 sections | These are standard Thinwire ethernet segments that form the physical network that the McData controllers exist on.                                                                                               |
| Serial RS232                          | 1 ea        | This is a standard 25 pin D connector (male on one end, female on the other) serial cable for connecting the Personal Computer to the McData controllers.                                                        |
| Serial RS232 Modem Cable              | 1 ea.       | This is a standard serial modem cable for connecting the supplied modem to the serial port of a McData controller.                                                                                               |
| IBM Bus and Tag cable (IBM type Blue) | 1 set       | The IBM Bus and Tag cables are used to connect the McData 7100 controllers to the Mainframe computer.                                                                                                            |
| IBM Token Ring Patch Cable            | 2 ea.       | The IBM Token Ring patch cable is used to connect the two MAUs together. They contain standard IBM patch cable connectors on both ends of the cable.                                                             |
| IBM Token Ring Workstation Cables     | 10 ea.      | The IBM Token Ring Workstation cable assembly is used to connect the McData controllers to the MAUs. These cables have a 9 pin D connector at one end and a standard IBM patch cable connector at the other end. |

## APPENDIX H

This Appendix contains the overall power requirements for the McData installation at McClellan AFB.  
This data is required for installation.

*Note*

*These devices do not require dedicated or isolated circuits.*

| Type Device               | Power Required          | # of devices and outlets required            |
|---------------------------|-------------------------|----------------------------------------------|
| McData 7100               | 120 volt / 15-20 ampere | 1 outlet per device, 2 devices = 2 outlets   |
| McData 6100               | 120 volt / 15-20 ampere | 1 outlet per device, 10 devices = 10 outlets |
| Personal Computer         | 120 volt / 15-20 ampere | 1 outlet per device, 1 device = 1 outlet     |
| Personal Computer Monitor | 120 volt / 15-20 ampere | 1 outlet per device, 1 device = 1 outlet     |
| Modem                     | 120 volt / 15-20 ampere | 1 outlet per device, 1 device = 1 outlet     |

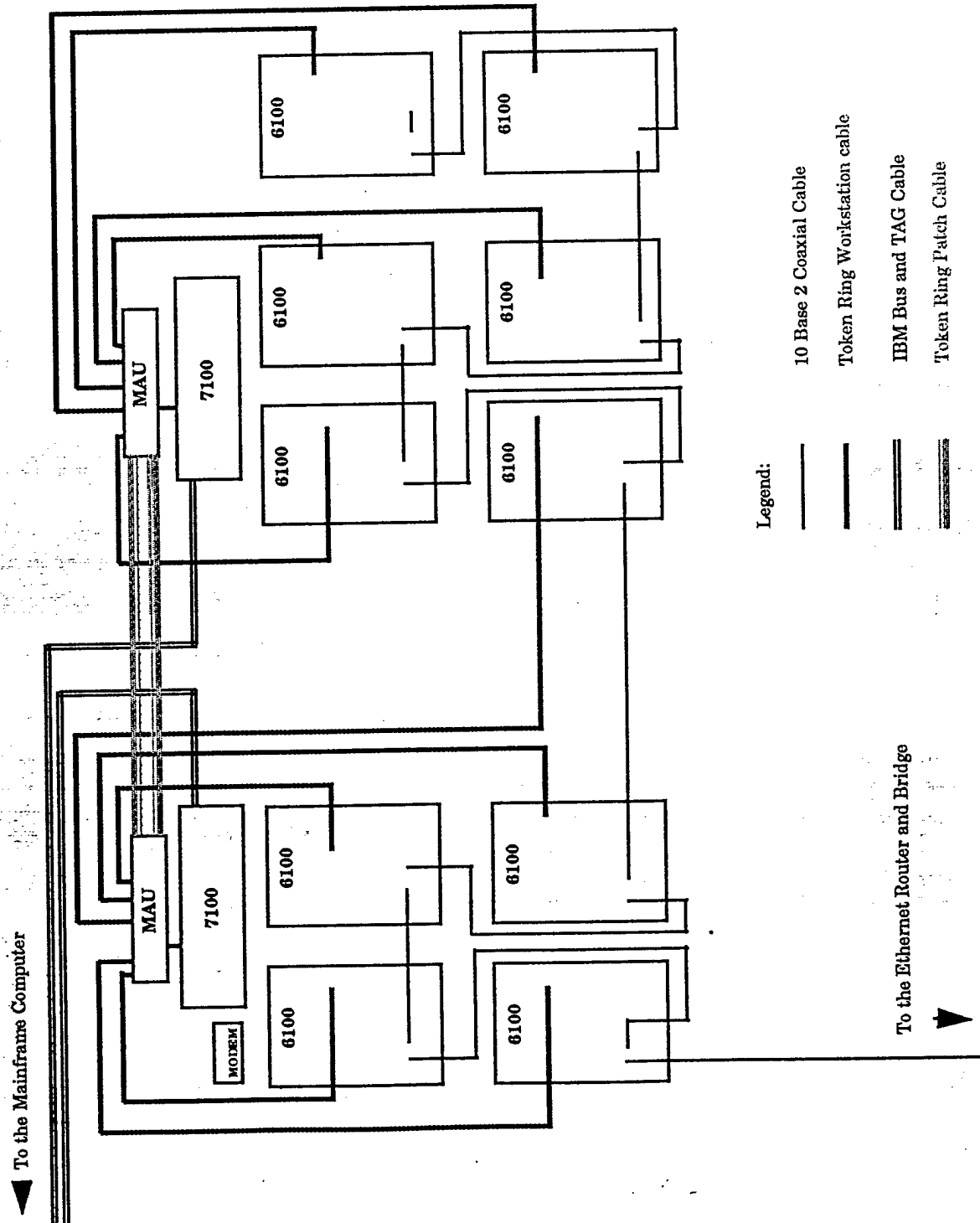
## APPENDIX I

This Appendix contains a list of miscellaneous equipment required for the McData installation at McClellan AFB. This data is required for installation.

| Type Device          | Description                                                                                                                                                                                                                                                                                                                                                      |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Personal Computer    | A standard IBM PC compatible computer 80286 - 80486 processor. Must have 3.5 inch floppy drive and a harddrive with 2 megabytes of storage available.                                                                                                                                                                                                            |
| VGA PC Monitor       | A standard VGA monitor for the PC.                                                                                                                                                                                                                                                                                                                               |
| Token Ring Energizer | This is a special tool required to energize the ports on a new token ring MAU (media attachment unit). This tool is only required if the MAU is new. This process need only take place one time.                                                                                                                                                                 |
| Modem                | A standard modem with a serial interface. One is provided with each McData controller. Follow the instructions in the McData LinkMaster 6100 LAN Applications Overview and Installation Manual.                                                                                                                                                                  |
| LAN Cable tester     | This is a LAN Cable test device that can verify a section of Ethernet cable for shorts, opens, and general working condition.                                                                                                                                                                                                                                    |
| Transceiver          | Two Ethernet transceivers were required for this installation. These devices permit connectivity to an external device on the network. ie: a bridge, router, test device, etc that does not have a transceiver built in. For this installation, one transceiver was connected to a bridge and the other was attached to a router in the bldg. 600 computer room. |

## APPENDIX J

This Appendix provides a diagram of the McData installation at McClellan AFB.



MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=128,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC  
LOCADDR=129,  
MODETAB=AMODETAB,DLOGMOD=M3287DSC

X

X

SM725P8 LU

SM725P9 LU

## APPENDIX C

\*\*\*\* TSO FOREGROUND HARDCOPY \*\*\*\*

(USSDLCA )

DSNAME=SYS1.VTAMLST

|               |                                                  |          |
|---------------|--------------------------------------------------|----------|
| NSNCHC5N JOB  | (12345678), 'SLONE SNES', MSGCLASS=X, CLASS=A    | 00010000 |
| STEP0010 EXEC | ASMHUSS, PGMNAME=USSDLCA, SYSPARM='633-4843SM15' | 00020000 |
| SYSIN DD *    |                                                  | 00030000 |
| USSDLCA       | TITLE 'CUSTOMIZED USS TABLE FOR SMALC'           | 00040000 |
| USSDLCA       | USSTAB FORMAT=DYNAMIC                            | 00050000 |
| SO            | USSCMD CMD=TSO, REP=LOGON, FORMAT=BAL            | 00060000 |
|               | USSPARM PARM=P1, REP=DATA                        | 00070000 |
|               | USSPARM PARM=APPLID, DEFAULT=TSO                 | 00080000 |
|               | USSPARM PARM=LOGMODE                             | 00090000 |
| ICP           | USSCMD CMD=CICP, REP=LOGON, FORMAT=PL1           | 00100000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICSPRD             | 00110000 |
|               | USSPARM PARM=LOGMODE                             | 00120000 |
|               | USSPARM PARM=DATA                                | 00130000 |
| ICSP          | USSCMD CMD=CICSP, REP=LOGON, FORMAT=PL1          | 00140000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICSP               | 00150000 |
|               | USSPARM PARM=LOGMODE                             | 00160000 |
|               | USSPARM PARM=DATA                                | 00170000 |
| CICST         | USSCMD CMD=CICST, REP=LOGON, FORMAT=PL1          | 00180000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICST               | 00190000 |
|               | USSPARM PARM=LOGMODE                             | 00200000 |
|               | USSPARM PARM=DATA                                | 00210000 |
| CICSS         | USSCMD CMD=CICSS, REP=LOGON, FORMAT=PL1          | 00220000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICSS               | 00230000 |
|               | USSPARM PARM=LOGMODE                             | 00240000 |
|               | USSPARM PARM=DATA                                | 00250000 |
| CICS          | USSCMD CMD=CICS, REP=LOGON, FORMAT=PL1           | 00260000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICS                | 00270000 |
|               | USSPARM PARM=LOGMODE                             | 00280000 |
|               | USSPARM PARM=DATA                                | 00290000 |
| AFRAM         | USSCMD CMD=AFRAM, REP=LOGON, FORMAT=PL1          | 00300000 |
|               | USSPARM PARM=APPLID, DEFAULT=CICSC               | 00310000 |
|               | USSPARM PARM=LOGMODE                             | 00320000 |
|               | USSPARM PARM=DATA                                | 00330000 |
| VMAN2         | USSCMD CMD=VMAN2, REP=LOGON, FORMAT=PL1          | 00340000 |
|               | USSPARM PARM=APPLID, DEFAULT=AWPVMA2             | 00350000 |
|               | USSPARM PARM=LOGMODE, DEFAULT=D4B32782           | 00360000 |
|               | USSPARM PARM=DATA                                | 00370000 |
| AL2DLIS       | USSCMD CMD=AL2DLIS, REP=LOGON, FORMAT=BAL        | 00380000 |
|               | USSPARM PARM=P1, REP=DATA                        | 00390000 |
|               | USSPARM PARM=APPLID, DEFAULT=AL2DLIS             | 00400000 |
|               | USSPARM PARM=LOGMODE, DEFAULT=D4B32782           | 00410000 |
|               | USSPARM PARM=DATA                                | 00420000 |
| CDMS          | USSCMD CMD=CDMS, REP=LOGON, FORMAT=PL1           | 00430000 |
|               | USSPARM PARM=APPLID, DEFAULT=ASMCICSZ            | 00440000 |
|               | USSPARM PARM=LOGMODE                             | 00450000 |
|               | USSPARM PARM=DATA                                | 00460000 |
| TCDSMS        | USSCMD CMD=TCDSMS, REP=LOGON, FORMAT=PL1         | 00470000 |
|               | USSPARM PARM=APPLID, DEFAULT=G1TCICS             | 00480000 |
|               | USSPARM PARM=LOGMODE                             | 00490000 |
|               | USSPARM PARM=DATA                                | 00500000 |
| ROSX          | USSCMD CMD=ROSX, REP=LOGON, FORMAT=PL1           | 00510000 |
|               | USSPARM PARM=APPLID, DEFAULT=G1ROSC              | 00520000 |
|               | USSPARM PARM=LOGMODE                             | 00530000 |
|               | USSPARM PARM=DATA                                | 00540000 |
| REHP          | USSCMD CMD=REHP, REP=LOGON, FORMAT=PL1           | 00550000 |
|               | USSPARM PARM=APPLID, DEFAULT=ASMCICSJ            | 00560000 |

USSPARM PARM=LOGMODE  
USSPARM PARM=DATA

MSG@SNA

END

00570000  
00580000  
00590000  
00600000  
00610000  
00620000  
00630000

\*\*\* TSO FOREGROUND HARDCOPY \*\*\*

(MSG@SNA )

DSNAME=SYS1.VTAMLST

MACRO

MSG@SNA

\* BEGIN COPY MEMBER MSG@SNA

\* THESE ARE THE USS MESSAGES TO BE COPIED INTO SNA USS TABLES.

LCLC &PHONE

LCLC &SITE

LCLC &L2HEX

LCLC &L3HEX

LCLC &L4HEX

LCLC &L3CON

LCLC &L4CON

LCLC &L2

LCLC &L3

LCLC &L4

&PHONE SETC '&SYSPARM' (1,8)

&SITE SETC '&SYSPARM' (9,4)

&L2HEX SETC ' ' FOR SNA THIS IS X'15'; NEW LINE

&L3HEX SETC ' ' FOR SNA THIS IS X'15'; NEW LINE

&L4HEX SETC ' ' FOR SNA THIS IS X'15'; NEW LINE

&L3CON SETC 'FOR ASSISTANCE CALL THE HELP DESK AT DSN &PHONE'

&L4CON SETC 'YOUR TERMINAL LUNAME IS @@LUNAME ON SYSTEM &SITE'

&L2 SETC '&L2HEX'

&L3 SETC '&L3HEX&L3CON'

&L4 SETC '&L4HEX&L4CON'

\*\*

USSMSG MSG=0,

TEXT='&L2.USSMSG00 - % COMMAND SUCCESSFUL &L3&L4'

USSMSG MSG=1,

TEXT='&L2.USSMSG01 - % IS AN INVALID ENTRY &L3&L4'

USSMSG MSG=2,

TEXT='&L2.USSMSG02 - % IS AN UNRECOGNIZED COMMAND&L3&L4'

USSMSG MSG=3,

TEXT='&L2.USSMSG03 - % IS AN EXTRANEIOUS PARAMETER&L3&L4'

USSMSG MSG=4,

TEXT='&L2.USSMSG04 - % IS AN INVALID PARAMETER &L3&L4'

USSMSG MSG=5,

TEXT='&L2.USSMSG05 - % IS AN UNSUPPORTED FUNCTION&L3&L4'

USSMSG MSG=6,

TEXT='&L2.USSMSG06 - % SEQUENCE ERROR &L3&L4'

USSMSG MSG=7,

TEXT='&L2.USSMSG07 - SESSION NOT BOUND FROM % - % (2) FAIX

LED - SENSE=% (3) &L3&L4'

USSMSG MSG=8,

TEXT='&L2.USSMSG08 - COMMAND FAILED DUE TO INSUFFICIENT

STORAGE&L3&L4'

USSMSG MSG=9,

TEXT='&L2.USSMSG09 - % MAGNETIC CARD DATA ERROR &L3&L4'

USSMSG MSG=10,BUFFER=(BUF10,LUNAME)

USSMSG MSG=11,

TEXT='&L2.USSMSG11 - % SESSION ENDED &L3&L4'

USSMSG MSG=12,

TEXT='&L2.USSMSG12 - % REQUIRED PARAMETER MISSING&L3&L4'

USSMSG MSG=13,

TEXT='&L2.USSMSG13 - % IBMECHO &L3&L4'

\*\*

TRANS

DC

X'000102030440060708090A0B0C0D0E0F'

|        |                                                         |          |
|--------|---------------------------------------------------------|----------|
| DC     | X'101112131415161718191A1B1C1D1E1F'                     | 00550000 |
| DC     | X'202122232425262728292A2B2C2D2E2F'                     | 00560000 |
| DC     | X'303132333435363738393A3B3C3D3E3F'                     | 00570000 |
| DC     | X'404142434445464748494A4B4C4D4E4F'                     | 00580000 |
| DC     | X'505152535455565758595A5B5C5D5E5F'                     | 00590000 |
| DC     | X'604062636465666768696A6B6C6D6E6F'                     | 00600000 |
| DC     | X'707172737475767778797A7B7C7D7E7F'                     | 00610000 |
| DC     | X'80C1C2C3C4C5C6C7C8C98A8B8C8D8E8F'                     | 00620000 |
| DC     | X'90D1D2D3D4D5D6D7D8D99A9B9C9D9E9F'                     | 00630000 |
| DC     | X'A0A1E2E3E4E5E6E7E8E9AAABACADAEAF'                     | 00640000 |
| DC     | X'B0B1B2B3B4B5B6B7B8B9BABBBCBDBEBF'                     | 00650000 |
| DC     | X'C0C1C2C3C4C5C6C7C8C9CACBCCCDCECF'                     | 00660000 |
| DC     | X'D0D1D2D3D4D5D6D7D8D9DADBDCDDDEDF'                     | 00670000 |
| DC     | X'E0E1E2E3E4E5E6E7E8E9EAEBECEDEEEF'                     | 00680000 |
| DC     | X'F0F1F2F3F4F5F6F7F8F9FAFBFCFDFEFF'                     | 00690000 |
| END    | USSEND                                                  | 00700000 |
| DC     | DS 0F                                                   | 00710000 |
| BUF10  | DC AL2 (BUF10E-BUF10S)                                  | 00720000 |
| BUF10S | EQU *                                                   | 00730000 |
| DC     | X'15' NEW LINE (TO LINE 02)                             | 00740000 |
| DC     | C'USSMSG10'                                             | 00750000 |
| *      |                                                         | 00760000 |
| DC     | X'15' NEW LINE (TO LINE 03)                             | 00770000 |
| DC     | 36C' '                                                  | 00780000 |
| DC     | C'NOTICE'                                               | 00790000 |
| DC     | X'15' NEW LINE (TO LINE 04)                             | 00800000 |
| DC     | 23C' '                                                  | 00810000 |
| DC     | C'U. S. GOVERNMENT COMPUTER SYSTEM'                     | 00820000 |
| DC     | X'15' NEW LINE (TO LINE 05)                             | 00830000 |
| DC     | 19C' '                                                  | 00840000 |
| DC     | C'EXIT NOW IF YOU ARE NOT AN AUTHORIZED USER'           | 00850000 |
| DC     | X'15' NEW LINE (TO LINE 05)                             | 00850102 |
| DC     | 14C' '                                                  | 00850202 |
| DC     | C'USE OF THIS SYSTEM CONSTITUTES CONSENT TO MONITORING' | 00851002 |
| *      |                                                         | 00860000 |
| DC     | X'15' NEW LINE (TO LINE 06)                             | 00870000 |
| DC     | X'15' NEW LINE (TO LINE 07)                             | 00880000 |
| DC     | X'15' NEW LINE (TO LINE 08)                             | 00890000 |
| DC     | C'&L3CON'                                               | 00900000 |
| DC     | X'15' NEW LINE (TO LINE 09)                             | 00910000 |
| DC     | C'&L4CON'                                               | 00920000 |
| DC     | X'15' NEW LINE (TO LINE 10)                             | 00930000 |
| DC     | X'15' NEW LINE (TO LINE 11)                             | 00940000 |
| DC     | X'15' NEW LINE (TO LINE 12)                             | 00950000 |
| DC     | C'ENTER APPLICATION REQUIRED : '                        | 00960003 |
| BUF10E | EQU *                                                   | 00970000 |
| ** END | COPY MEMBER MSG@SNA                                     | 00980000 |
| MEND   |                                                         | 00990004 |

## APPENDIX D

The following Appendix is the printer matrix definition that was created to assist the configuration manager in supporting the printers. This matrix is not required for the installation or configuration of the 7100 or 6100 controllers. It was developed to show the correlation between the Mainframe printer definitions, the major node definition for the VPS and CICS regions, and the relationship to printers on the Ethernet network. This is a good way to control and understand the mapping relationship of the print capability from the mainframe to the user. ie: a user can provide any one of the print IDs or queue names and it can be tracked in both directions (Mainframe and Ethernet) for trouble shooting, etc.

| VTAM Major Node Name | VTAM LU Name | Mainframe Host Printer ID - VPS/CICS | Ethernet Print Queue Name |
|----------------------|--------------|--------------------------------------|---------------------------|
| JSM01511             | HSM711P0     | R7110/11P0                           | FMDD1_                    |
|                      | HSM711P1     | R7111/11P1                           |                           |
|                      | HSM711P2     | R7112/11P2                           |                           |
|                      | HSM711P3     | R7113/11P3                           |                           |
|                      | HSM711P4     | R7114/11P4                           |                           |
|                      | HSM711P5     | R7115/11P5                           |                           |
|                      | HSM711P6     | R7116/11P6                           |                           |
|                      | HSM711P7     | R7117/11P7                           |                           |
|                      | HSM711P8     | R7118/11P8                           |                           |
|                      | HSM711P9     | R7119/11P9                           |                           |
| JSM01512             | HSM712P0     | R7120/12P0                           |                           |
|                      | HSM712P1     | R7121/12P1                           |                           |
|                      | HSM712P2     | R7122/12P2                           |                           |
|                      | HSM712P3     | R7123/12P3                           |                           |
|                      | HSM712P4     | R7124/12P4                           |                           |
|                      | HSM712P5     | R7125/12P5                           |                           |
|                      | HSM712P6     | R7126/12P6                           |                           |
|                      | HSM712P7     | R7127/12P7                           |                           |
|                      | HSM712P8     | R7128/12P8                           |                           |
|                      | HSM712P9     | R7129/12P9                           |                           |
| JSM01513             | HSM713P0     | R7130/13P0                           |                           |
|                      | HSM713P1     | R7131/13P1                           |                           |
|                      | HSM713P2     | R7132/13P2                           |                           |
|                      | HSM713P3     | R7133/13P3                           |                           |
|                      | HSM713P4     | R7134/13P4                           |                           |
|                      | HSM713P5     | R7135/13P5                           |                           |
|                      | HSM713P6     | R7136/13P6                           |                           |
|                      | HSM713P7     | R7137/13P7                           |                           |
|                      | HSM713P8     | R7138/13P8                           |                           |
|                      | HSM713P9     | R7139/13P9                           |                           |
| JSM01514             | HSM714P0     | R7140/14P0                           |                           |
|                      | HSM714P1     | R7141/14P1                           |                           |
|                      | HSM714P2     | R7142/14P2                           |                           |
|                      | HSM714P3     | R7143/14P3                           |                           |
|                      | HSM714P4     | R7144/14P4                           |                           |

|          |          |            |  |
|----------|----------|------------|--|
|          | HSM714P5 | R7145/14P5 |  |
|          | HSM714P6 | R7146/14P6 |  |
|          | HSM714P7 | R7147/14P7 |  |
|          | HSM714P8 | R7148/14P8 |  |
|          | HSM714P9 | R7149/14P9 |  |
|          |          |            |  |
| JSM01515 | HSM715P0 | R7150/15P0 |  |
|          | HSM715P1 | R7151/15P1 |  |
|          | HSM715P2 | R7152/15P2 |  |
|          | HSM715P3 | R7153/15P3 |  |
|          | HSM715P4 | R7154/15P4 |  |
|          | HSM715P5 | R7155/15P5 |  |
|          | HSM715P6 | R7156/15P6 |  |
|          | HSM715P7 | R7157/15P7 |  |
|          | HSM715P8 | R7158/15P8 |  |
|          | HSM715P9 | R7159/15P9 |  |
|          |          |            |  |
| JSM01521 | HSM721P0 | R7210/21P0 |  |
|          | HSM721P1 | R7211/21P1 |  |
|          | HSM721P2 | R7212/21P2 |  |
|          | HSM721P3 | R7213/21P3 |  |
|          | HSM721P4 | R7214/21P4 |  |
|          | HSM721P5 | R7215/21P5 |  |
|          | HSM721P6 | R7216/21P6 |  |
|          | HSM721P7 | R7217/21P7 |  |
|          | HSM721P8 | R7218/21P8 |  |
|          | HSM721P9 | R7219/21P9 |  |
|          |          |            |  |
| JSM01522 | HSM722P0 | R7220/22P0 |  |
|          | HSM722P1 | R7221/22P1 |  |
|          | HSM722P2 | R7222/22P2 |  |
|          | HSM722P3 | R7223/22P3 |  |
|          | HSM722P4 | R7224/22P4 |  |
|          | HSM722P5 | R7225/22P5 |  |
|          | HSM722P6 | R7226/22P6 |  |
|          | HSM722P7 | R7227/22P7 |  |
|          | HSM722P8 | R7228/22P8 |  |
|          | HSM722P9 | R7229/22P9 |  |
|          |          |            |  |
| JSM01523 | HSM723P0 | R7230/23P0 |  |
|          | HSM723P1 | R7231/23P1 |  |
|          | HSM723P2 | R7232/23P2 |  |
|          | HSM723P3 | R7233/23P3 |  |
|          | HSM723P4 | R7234/23P4 |  |
|          | HSM723P5 | R7235/23P5 |  |
|          | HSM723P6 | R7236/23P6 |  |
|          | HSM723P7 | R7237/23P7 |  |
|          | HSM723P8 | R7238/23P8 |  |
|          | HSM723P9 | R7239/23P9 |  |

|          |          |            |  |
|----------|----------|------------|--|
| JSM01524 | HSM724P0 | R7240/24P0 |  |
|          | HSM724P1 | R7241/24P1 |  |
|          | HSM724P2 | R7242/24P2 |  |
|          | HSM724P3 | R7243/24P3 |  |
|          | HSM724P4 | R7244/24P4 |  |
|          | HSM724P5 | R7245/24P5 |  |
|          | HSM724P6 | R7246/24P6 |  |
|          | HSM724P7 | R7247/24P7 |  |
|          | HSM724P8 | R7248/24P8 |  |
|          | HSM724P9 | R7249/24P9 |  |
|          |          |            |  |
| JSM01525 | HSM725P0 | R7250/25P0 |  |
|          | HSM725P1 | R7251/25P1 |  |
|          | HSM725P2 | R7252/25P2 |  |
|          | HSM725P3 | R7253/25P3 |  |
|          | HSM725P4 | R7254/25P4 |  |
|          | HSM725P5 | R7255/25P5 |  |
|          | HSM725P6 | R7256/25P6 |  |
|          | HSM725P7 | R7257/25P7 |  |
|          | HSM725P8 | R7258/25P8 |  |
|          | HSM725P9 | R7259/25P9 |  |

## APPENDIX E

This Appendix is provided to show the hardware addresses of McData 7100 and 6100 controllers for both the Token Ring and Ethernet. This information is required during the installation and configuration of the hardware and software. The format for this appendix, from left to right, is as follows:

- VTAM Major Node Definition
  - This is the name of the controller as the Mainframe host knows it. This will provide traceability for the Mainframe systems person down to the controller.
- Controller Type
  - This is whether or not the controller is a 7100 or a 6100
- Token Ring Address
  - This is the hardware address of the Token Ring card that is in the controller
- Ethernet Address
  - This is the Hardware address of the Ethernet card(s) that is/are in the controller
- IP Address
  - This is the INTERNET Protocol address that has been assigned by the local network administrator at McClellan AFB
- Hostname
  - This is the name of the controller that has been assigned by the local network administrator at McClellan AFB.

*This is the name that a user would use to establish a connection to the Mainframe host.*

**\*\*NOTE\*\***

There is no LAT service name provided for any of the controllers. The LAT service name for all of the controllers is SCDA. There is only one required since LAT has the capability to load balance dynamically across all of the controllers. *ie. The first user gets placed on the first controller, the second to the second etc. This is repeated until all of the controllers have a user on them. The very next user is then placed back on the first controller and the process is repeated again.*

| VTAM Major Node Name | Controller Type | Token Ring Address | Ethernet Address  | IP Address     | Hostname |
|----------------------|-----------------|--------------------|-------------------|----------------|----------|
| JSM01510             | MCDATA 7100     | 50-00-11-00-8A-2E  | N/A               | N/A            | N/A      |
| JSM01511             | MCDATA 6100     | 50-00-11-00-8E-B7  | 08-00-88-00-39-36 | 137.243.172.1  | SCD01    |
|                      |                 |                    | 08-00-88-00-39-31 | 137.243.172.2  | SCD02    |
| JSM01512             | MCDATA 6100     | 50-00-11-00-8E-B8  | 08-00-88-00-39-2E | 137.243.172.3  | SCD03    |
|                      |                 |                    | 08-00-88-00-39-3A | 137.243.172.4  | SCD04    |
| JSM01513             | MCDATA 6100     | 50-00-11-00-8E-B5  | 08-00-88-00-38-5A | 137.243.172.5  | SCD05    |
|                      |                 |                    | 08-00-88-00-38-6B | 137.243.172.6  | SCD06    |
| JSM01514             | MCDATA 6100     | 50-00-11-00-8E-BE  | 08-00-88-00-38-E0 | 137.243.172.7  | SCD07    |
|                      |                 |                    | 08-00-88-00-39-3D | 137.243.172.8  | SCD08    |
| JSM01515             | MCDATA 6100     | 50-00-11-00-8E-BD  | 08-00-88-00-39-39 | 137.243.172.9  | SCD09    |
|                      |                 |                    | 08-00-88-00-39-2F | 137.243.172.10 | SCD10    |
| JSM01520             | MCDATA 7100     | 50-00-11-00-88-54  | N/A               | N/A            | N/A      |
| JSM01521             | MCDATA 6100     | 50-00-11-00-8E-BC  | 08-00-88-00-38-AE | 137.243.172.11 | SCD11    |
|                      |                 |                    | 08-00-88-00-38-B9 | 137.243.172.12 | SCD12    |
| JSM01522             | MCDATA 6100     | 50-00-11-00-8E-C3  | 08-00-88-00-39-2C | 137.243.172.13 | SCD13    |
|                      |                 |                    | 08-00-88-00-39-27 | 137.243.172.14 | SCD14    |
| JSM01523             | MCDATA 6100     | 50-00-11-00-8E-C2  | 08-00-88-00-39-2A | 137.243.172.15 | SCD15    |
|                      |                 |                    | 08-00-88-00-39-3C | 137.243.172.16 | SCD16    |
| JSM01524             | MCDATA 6100     | 50-00-11-00-8E-BB  | 08-00-88-00-39-26 | 137.243.172.17 | SCD17    |
|                      |                 |                    | 08-00-88-00-39-37 | 137.243.172.18 | SCD18    |
| JSM01525             | MCDATA 6100     | 50-00-11-00-8E-C0  | 08-00-88-00-39-33 | 137.243.172.19 | SCD19    |
|                      |                 |                    | 08-00-88-00-39-2B | 137.243.172.20 | SCD20    |

## APPENDIX F

# Ethernet Node Address Request Form

SCD01  
1.) Node Name: ~~SCD01~~ 2.) Ethernet Address: 08 - 00 - 88 - 00 - 39 - 36

(PC node names will be assigned by the NW office)

3.) Building Number: 600 4.) Room/Location: COMPUTER ROOM

5.) System/CPU Type and model number: MC DATA 6100 ETHERNET CONTROLLER

6.) Operating System: MC DATA PROPRIETARY 7.) Serial Number: \_\_\_\_\_

8.) System Application: \_\_\_\_\_

9.) Primary User: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

10.) POC/System Manager: \_\_\_\_\_ Phone Number: 643- \_\_\_\_\_

11.) Office Symbol: \_\_\_\_\_ 12.) Require Direct DDN Access? (Y or N): N

Comments: \_\_\_\_\_

## To be Filled Out by Network Office:

IP Address: 137 . 243 . 172 . 1

IP Netmask: 255 . 255 . 254 . 0

Domain Name: MCCLELLAN.AF.MIL

IP Subnet Broadcast: 137 . 243 . \_\_\_\_\_ . 255

IP Broadcast: 255 . 255 . 255 . 255

Domain Name Server #1 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #2 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

Domain Name Server #3 Name/Address: \_\_\_\_\_ / \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

IP Default Gateway: 137 . 243 . \_\_\_\_\_ . 244

DECnet Address: \_\_\_\_\_ . \_\_\_\_\_