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A COMBINATORIAL GEOMETRY COMPUTER DESCRIPTION OF THE US MARINE CORPS LANDING VEHICLE, TRACKED, PERSONNEL, LVTP-7

Murray A. Schmoke
Carl Crisco

June 1978

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BALLISTIC RESEARCH LABORATORY
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A combinatorial geometry (COM-GEOM) computer target description of the US Marine Landing Vehicle, LVTP-7, suitable for non-nuclear vulnerability analyses has been completed. The description has been thoroughly validated using the diagnostic subroutine of the GIFT code. The description contains 1541 solids and 1541 regions. It is available on cards, tape or disc at the Ballistic Research Laboratory.

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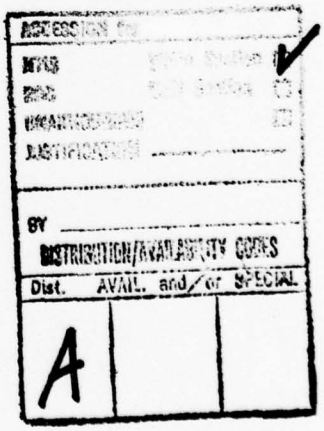
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I. INTRODUCTION

This report describes the combinatorial geometry (COM-GEOM) target description of the US Marine Corps Landing Assault Vehicle, LVTP-7, which is necessary for vulnerability analysis against non-nuclear threats. This study was undertaken by the Marine Corps Development and Education Command (MCDEC) as a part of an effort to update and improve the sea landing capabilities of the Marine Corps in an actual combat situation. Presently, the LVTP-7 is the primary personnel landing vehicle of the Marine Corps. As part of the developmental study for a possible new and faster landing vehicle, the Corps felt that vulnerability data on the existing vehicle were needed in order to pinpoint areas in which vulnerability reduction is required in planning a new landing vehicle.

The Target Assessment Branch (TAB) of the Vulnerability/Lethality Division (VLD), Ballistic Research Laboratory (BRL) was given the responsibility of formulating the combinatorial geometry (COM-GEOM) descriptions of the LVTP-7 and a prototype of the landing vehicle under development, the Landing Vehicle, Assault (LVA). This is a necessary first step in determining the vulnerability of a target. Combinatorial geometry is a method whereby a number of geometric solids are used with set-theory operators to describe a complicated target. Appendix A contains a brief background account of COM-GEOM and the application of the method in describing targets or vehicles.

II. VEHICLE DESCRIPTION

The Landing Vehicle, Tracked, Personnel, LVTP-7 (Figure 1) is a full-tracked, amphibious, landing and assault vehicle. The vehicle combines the characteristics of a self-propelled landing boat, an armored personnel carrier and a land assault vehicle into a single vehicle. The vehicle carries a crew of three which includes a driver, a vehicle commander (also the gunner) and an assistant driver. It is also capable of carrying a total of 25 troop personnel with all of their accompanying equipment. It carries these landing forces during water operations from ship to shore, through rough water and surf to inland objectives and subsequent tactical operations. For this purpose a .50 caliber machine gun is mounted in the turret of the vehicle commander.

The vehicle is full-tracked for movement on land and contains two water-jet propulsion pumps, mounted in the aft end to drive the vehicle in the water. In addition, the tracks may also assist in propelling the vehicle through water.

The formulation of a computerized target description of any vehicle requires close liaison between the personnel doing the actual description and the vulnerability analysts responsible for determining the kill probabilities (P_{KH}) of various critical components. Critical components

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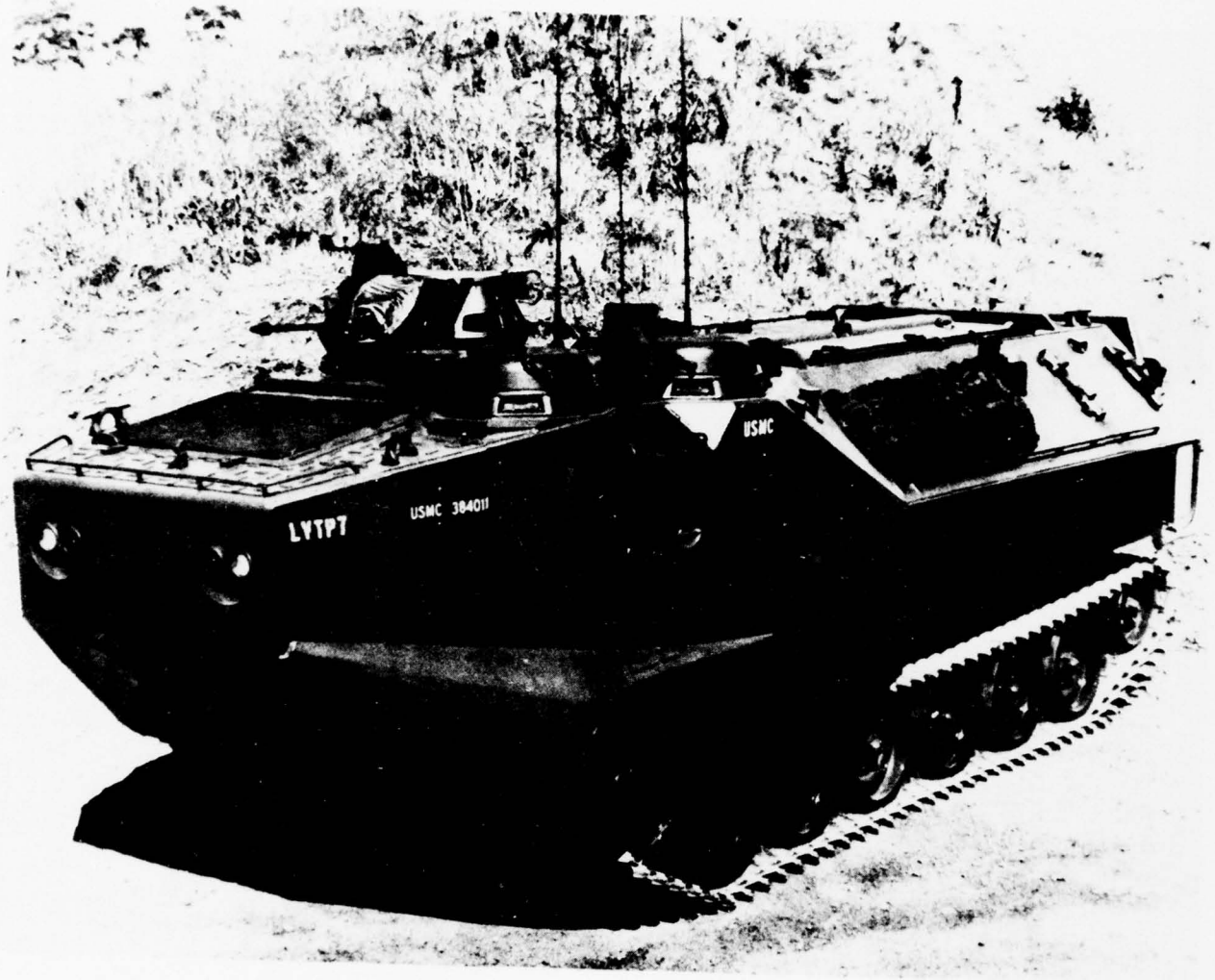


Figure 1. US Marine Landing Vehicle, LVTP-7

are those upon which a damaging hit could produce or contribute to a "kill" of the vehicle. Indeed the detail with which a describer may use on a given item within the vehicle is highly dependent upon the requirements of these vulnerability analysts. For example, in the case of a transmission, it is possible that the only requirement of the vulnerability analysts is the outer case of the transmission. It is not necessary in this case for the describer to waste time by including gears within the transmission. Or in the case of an oil line, if severing the line is in itself critical, then it is not necessary to describe the oil within that line. Certain characteristics of the vehicle itself, for example, the side curving toward the front of the vehicle, tended to add more solids than ordinarily would have been used.

Table I lists the components in the LVTP-7 considered critical by the team of vulnerability analysts. The list is a guide to the target describer to ensure the inclusion of these items in the description.

Table I. Critical Components for the LVTP-7

ITEM

I. Engine

- a. Engine block
- b. Oil Pan
- c. Oil Cooler
- d. Oil Filter
- e. Oil Lines
- f. Lubricating Oil Pump
- g. Turbocharger

II. Fuel System

- a. Fuel Tank
- b. Fuel Lines
- c. Fuel Separater
- d. Fuel Filter
- e. Fuel Pump (on Engine)
- f. Governor (Fuel Control Unit)

III. Cooling System

- a. Radiator
- b. Hull Contact Cooler
- c. Coolant Lines
- d. Thermostat Housing
- e. Water Pump

Table I. Critical Components for the LVTP-7 (continued)

ITEM

IV. Transmission

a. Torque Converter
b. Steering and Brake Assembly (left)
c. Steering and Brake Assembly (right)
d. Speed Change Assembly
e. Shifting Valve Body
f. Transmission Oil Lines
g. Drive Shafts to Final Drives
h. Universal Joints w/Drive Shafts

V. Linkages

a. Steering Linkage
b. Throttle Control Linkage
c. Fuel Control Linkage
d. Sensing Module Servo

VI. Final Drive and Suspension

a. Final Drive Assemblies
b. Sprocket Drive and Carriers
c. Track
d. Track Tension Adjusters
e. Road Wheels and Hubs
f. Idler Wheels and Hubs
g. Road Wheel Arms
h. Torsion Bars

VII. Water Propulsion

a. Drive Shaft and Universal Joints from Power Takeoff to Right Angle Drive
b. Right Angle Drive Assembly
c. Drive Shaft and Universal Joints from Right Angle Drive to Water Propulsion Units
d. Water Propulsion Units
e. Water Jet Deflector
f. Water Jet Deflector Actuator
g. Actuator Solenoid
h. Mode Select Switch

Table I. Critical Components for the LVTP-7 (continued)

ITEM

VIII. Vehicle Electrical System

a. Control and Distribution Box
b. Electric Bilge Pump

IX. Vehicle Hydraulic System

a. Hydraulic Pump
b. Hydraulic Oil Filter
c. Hydraulic Oil Reservoir
d. Pressure Regulator and Sequence Valve
e. Sea Mode Solenoid Valve
f. Hydraulic Oil LInes
g. Ramp Actuator
h. Plenum Actuator Solenoid Valve
i. Bilge Pump

X. Turret

a. Slip Ring
b. Hydraulic Pump and Drive
c. Hydraulic Oil Reservoir
d. Ammunition Box for Ready Ammunition
e. Machine Gun
f. Sight
g. Traverse Drive
h. Traverse Motor
i. Elevating Mechanism

III. TARGET DESCRIPTION

This vehicle has been described in COM-GEOM as utilized by the GIFT computer code.[1] The GIFT code is a vulnerability analysis code which contains many validation and checking routines to ensure an error free COM-GEOM description.

The first step in formulating a target description once the essential engineering drawings of the items have been obtained is the selection of reference points for the coordinate system. This may be quite arbitrary and may depend upon what the target describer feels is easiest. In some instances the engineering drawings may suggest a good reference point from which to start. For the LVTP-7, a right-hand coordinate system as required by the GIFT code was chosen. That is, if one stands at the sprocket of the vehicle looking forward the positive x direction is straight ahead, the positive y direction is to the left side of the vehicle and the positive z direction is upward. Figure 2 shows the location of the coordinate system on the LVTP-7. The zero point for the x-axis was the sprocket center, the y-axis zero point was centerline of the vehicle, and the zero point for the z-axis was ground level.

In any target description compromises are made on the shape of a given item. A pump, therefore, is likely to be described as a single right circular cylinder (RCC)[2] although the actual shape may be slightly different, and universal joints may be described as boxes or spheres (spheres in this description). Figure 3 shows a computer drawing of the engine, transmission and the final drives of the vehicle. The overall shape of the transmission was approximated with a number of arbitrary convex polyhedrons (ARBS). Some of the critical components requested by the vulnerability analysts are labeled on the drawing.

The computer drawing of the suspension system is shown in Figure 4. The critical components are also labeled on this drawing. The torsion bars, of course, present no problem in the COM-GEOM description since these are easily described as RCC's. The road wheels also are RCC's. The track was determined using the geometry aid program AMTRACK.

Figure 5 is an oblique view of the LVTP-7 which shows the hull of the vehicle. The hull presented special problems for the target describer. The front of the vehicle curves toward the bow in addition to the bottom sloping up to the bow. In this situation one of the simplest approaches to the problem is to divide the curving portion of the side or bottom into a number of ARBS's or boxes (BOX).

---

1. *Lawrence W. Bain, Mathew J. Reisinger, "The GIFT Code User Manual; VOL I, Introduction and I put Requirement," Ballistic Research Laboratory Report No. 1802, July 1975, AD#B006037L.*

2. *Solids used in COM-GEOM are described in Appendix A.*

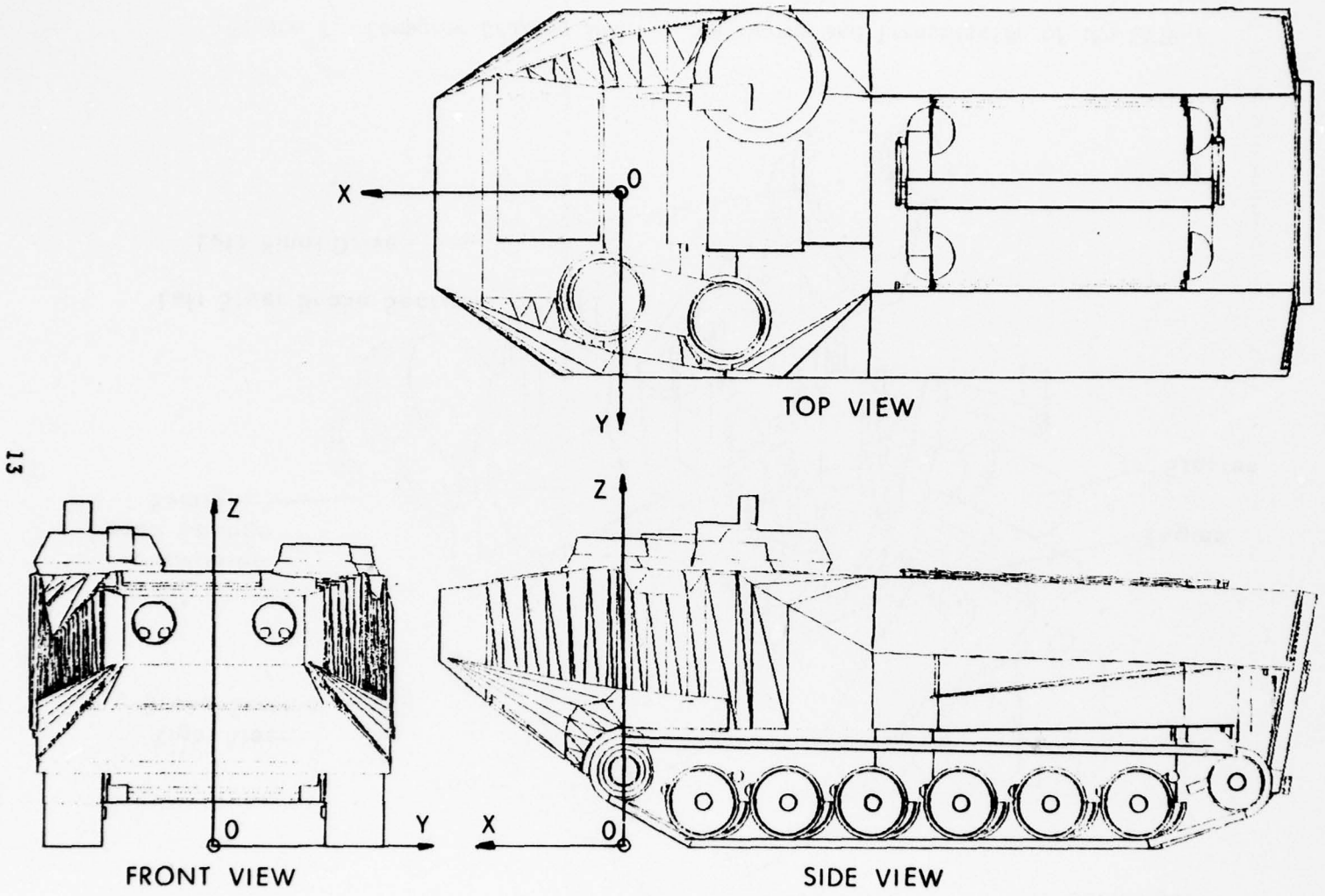


Figure 2. Coordinate System Used in the LVTP-7 Target Description

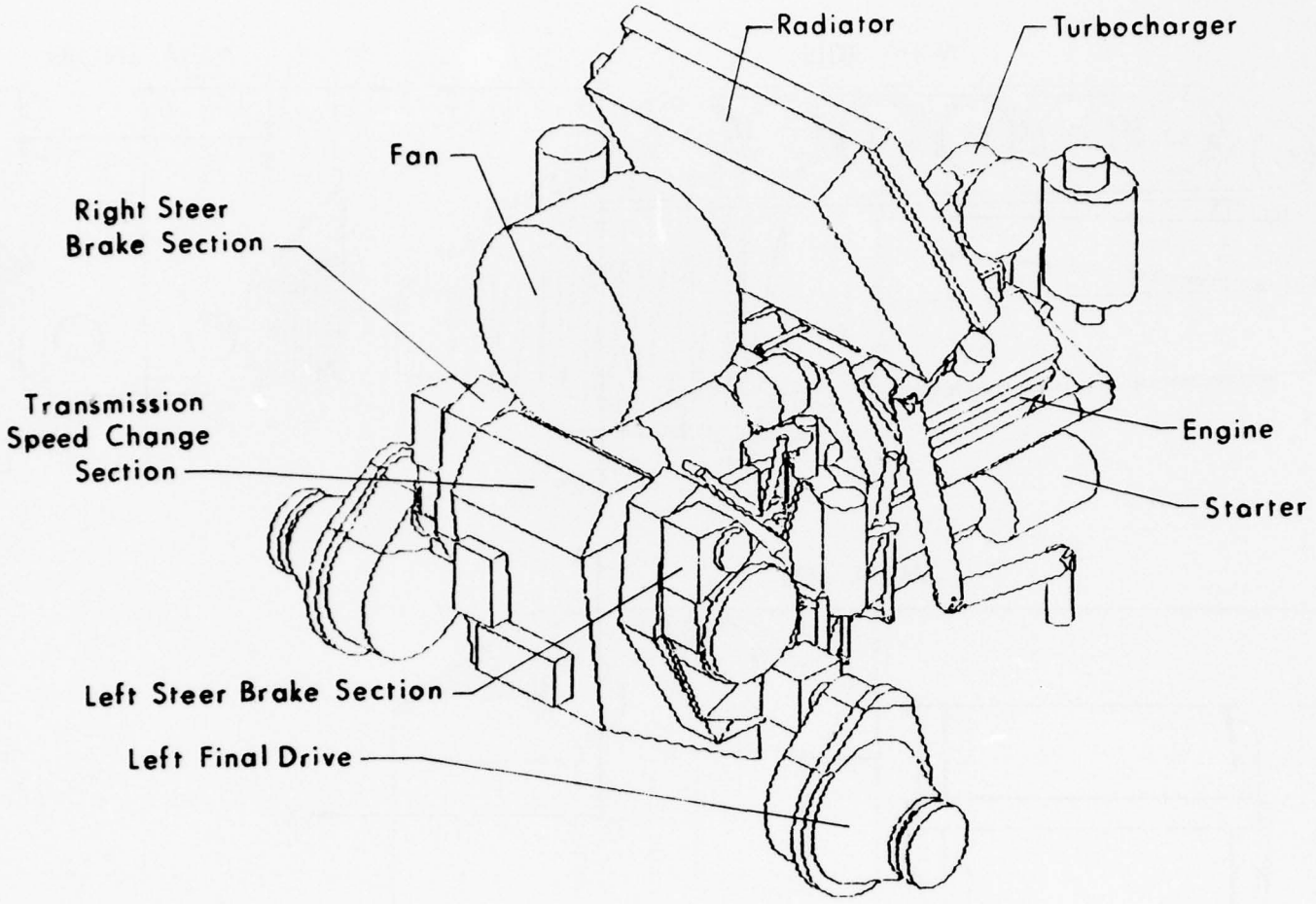


Figure 3. Computer Drawing Showing the Engine and Transmission of the LVTP-7

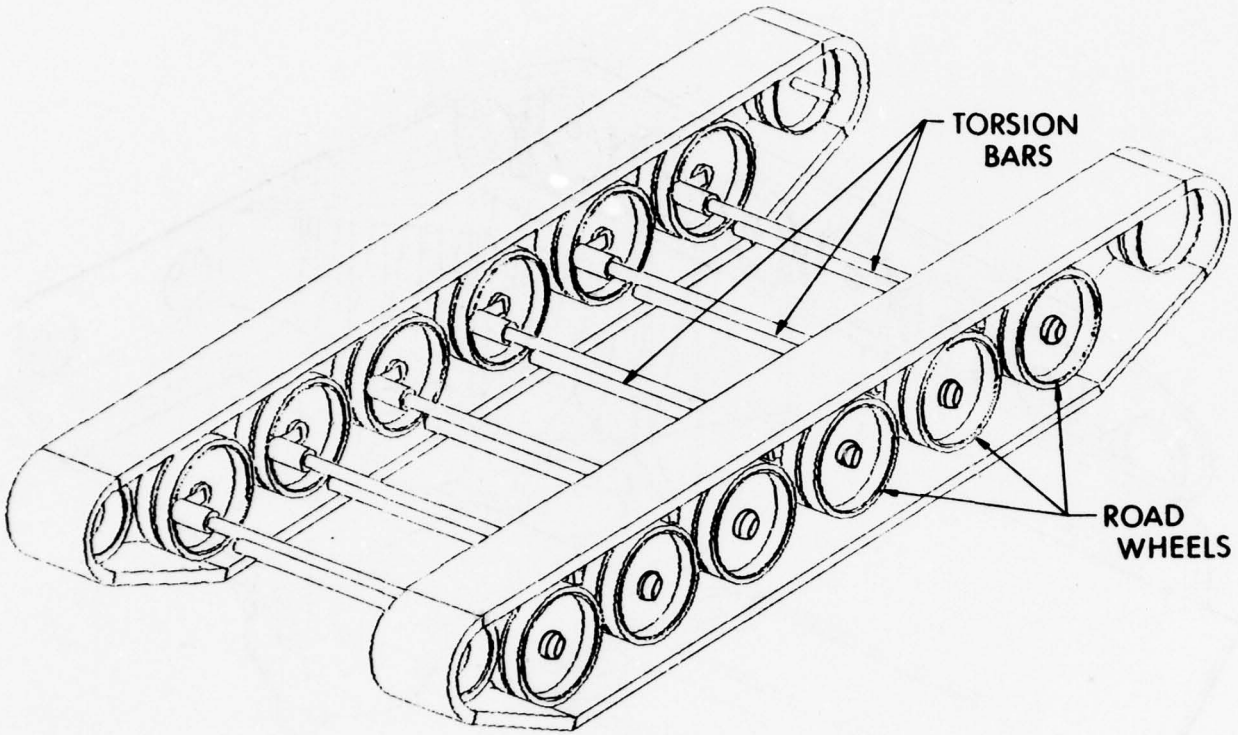


Figure 4. Computer Drawing Showing the Suspension System of the LVTP-7

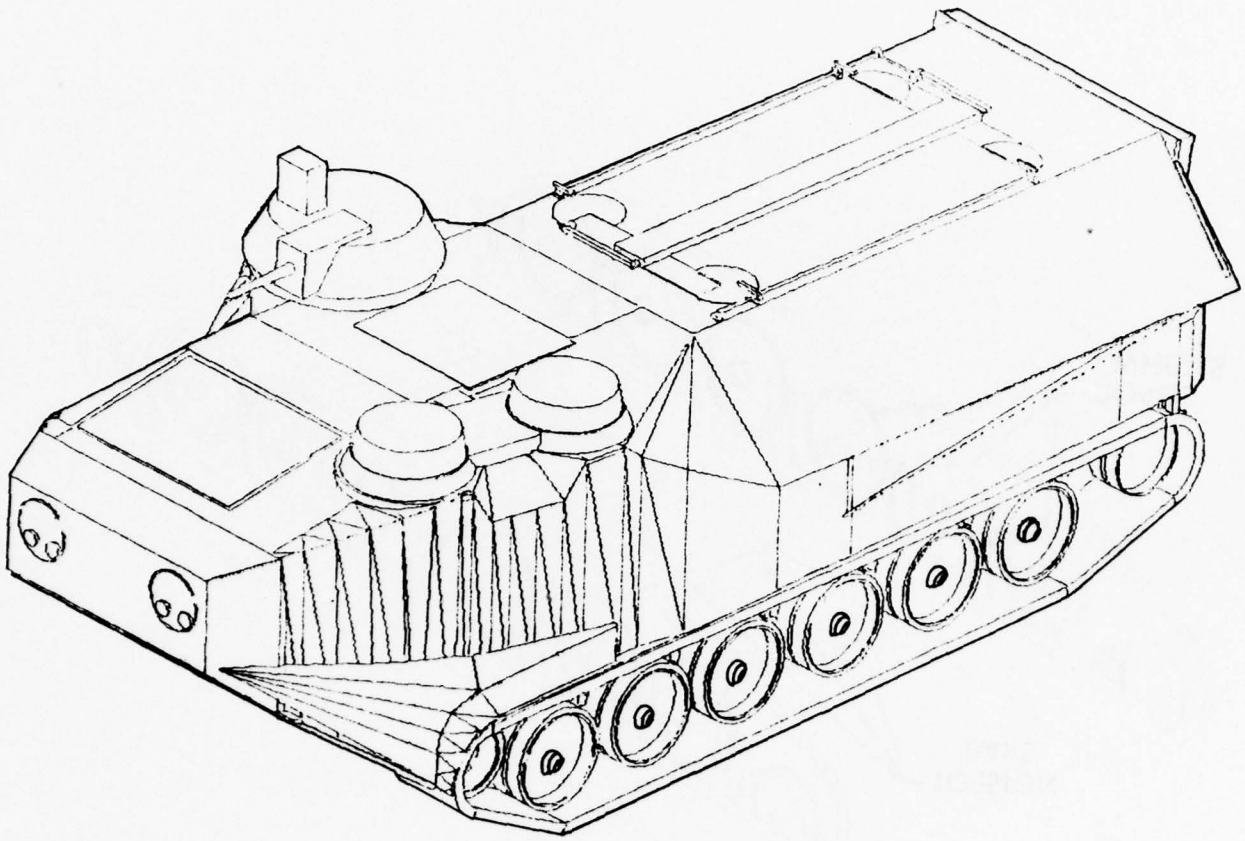


Figure 5. Computer Drawing of an Oblique View of the LVTP-7

Figures 6 through 9 show the left side view, the top view, the back, front and the right side, respectively.

IV. TARGET VALIDATION

The final step in building the target description is determining whether a valid description has been produced. In formulating a target description it is virtually impossible to avoid making mistakes. An incorrect sign may produce a gun pointed in the wrong direction or a mistaken digit may cause a piece of equipment to be in the wrong place, or an error in a vector may have a piece of armor protruding in the wrong place. To assist the target describer to correct these errors a number of routines are built into the GIFT code.

The most frequently encountered error is that of overlapping regions. When describing armor, for example, it is essential that adjoining pieces use identical coordinate points where the pieces join. In so doing it is likely that in describing the regions the describer will forget to subtract one of the overlapping regions. Such errors are likely to be detected by the CHECK subroutine.

The removal of all overlaps as indicated by a clean CHECK, however, does not indicate that the description is error free. The most difficult validation procedure is the finding and elimination of undefined areas or voids in the target. These problems are found using the GRID subroutine. This subroutine traces rays through the target from a selected aspect angle and in a specified grid pattern. The regions penetrated by each shotline are recorded with the line-of-sight distance and the normal distance. Undefined areas or voids will be flagged on the GRID output. The shotline information given by GRID, together with another GIFT subroutine called TESTG usually yields sufficient information to locate the position of the voids so that necessary steps may be taken to eliminate them. To ensure a void free target the GRID subroutine was run from four aspects, namely: (1) azimuth 0° - elevation 0°, (2) azimuth 90° - elevation 0°, (3) azimuth 90° - elevation 90°, and (4) azimuth 45° - elevation 45°. The LVTP-7 target description was thoroughly checked with the above procedures.

In addition to CHECK for eliminating overlaps and GRID for eliminating voids, the GIFT code contains a picture routine called PICTUR which produces a CALCOMP plot of the target. This picture routine is extremely helpful in determining mistakes such as gun tubes going in the wrong direction and personnel sitting outside the vehicle. Figures 5 through 9 show the final computer drawings of the LVTP-7 from various aspects. In addition, Figures 10 through 12 show the interior of the vehicle. These drawings are extremely helpful in determining the correctness of a target. The drawings show the placement of the crew and troop personnel within the vehicle.

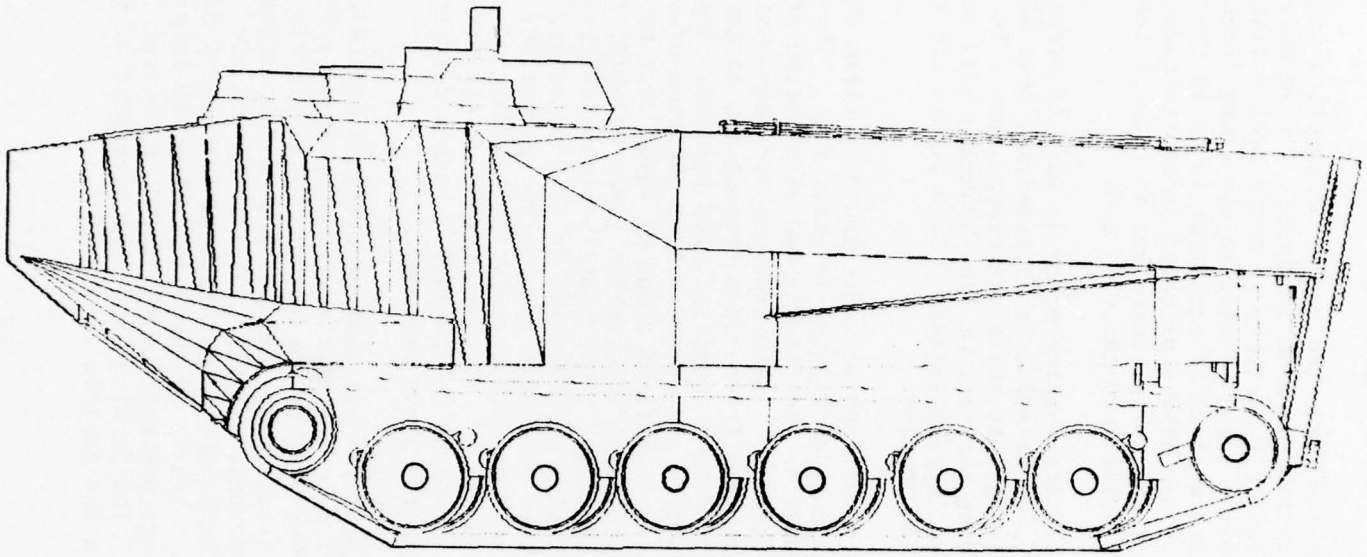


Figure 6. Computer Drawing of the Left Side View of the LVTP-7

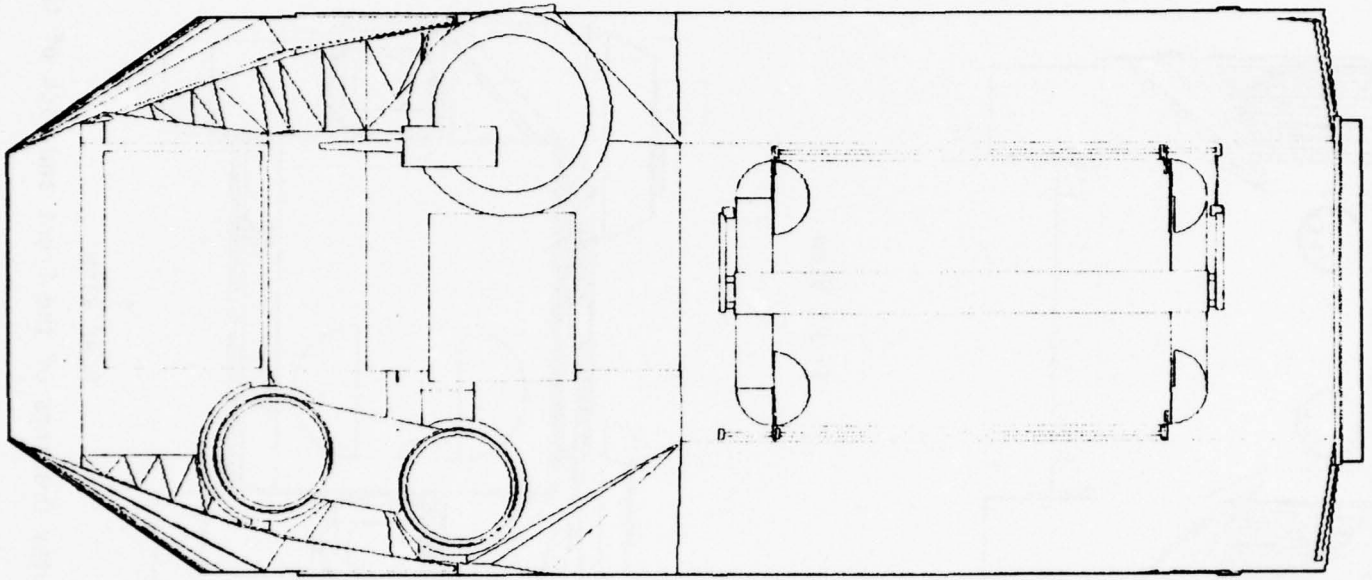
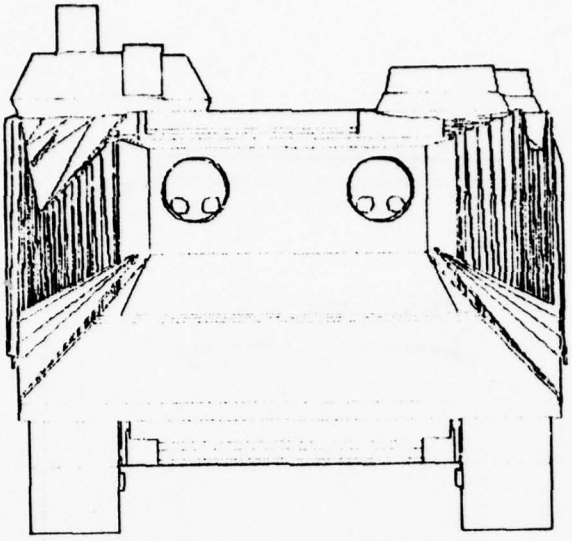
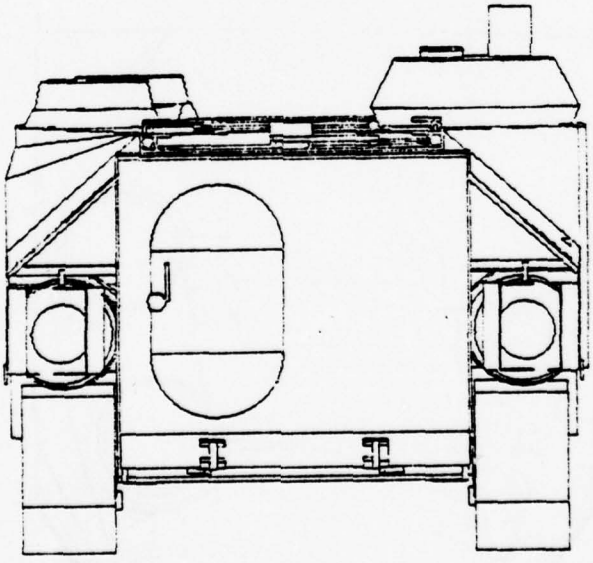


Figure 7. Computer Drawing of the Top View of the LVTP-7



Front View



Rear View

Figure 8. Computer Drawings of the Front and Back of the LVTP-7

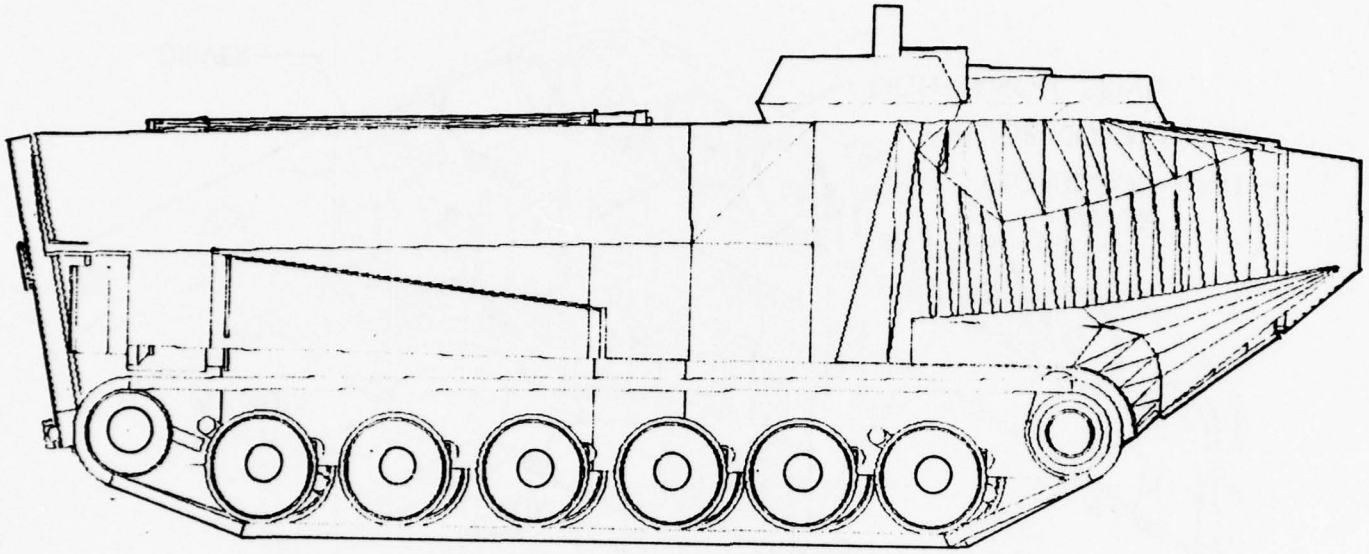


Figure 9. Computer Drawing of the Right Side of the LVTP-7

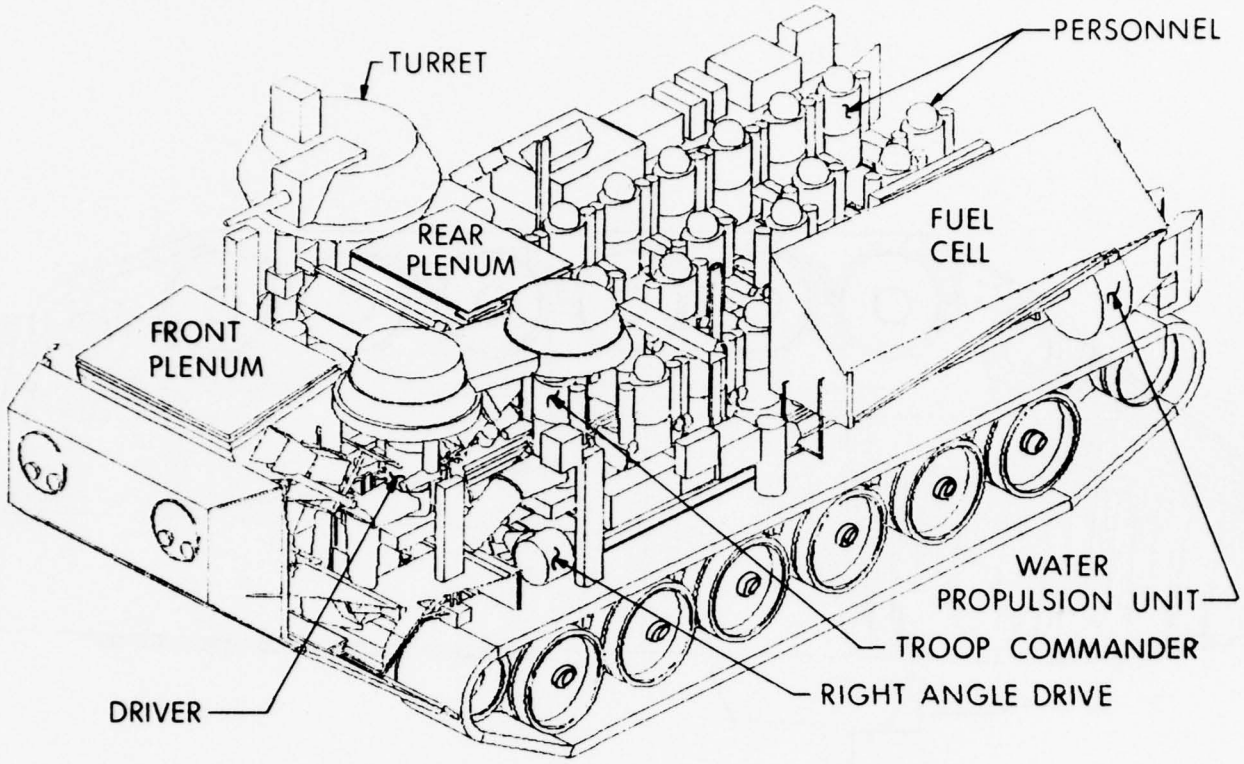


Figure 10. Computer Drawing Oblique View of Interior of LVTP-7

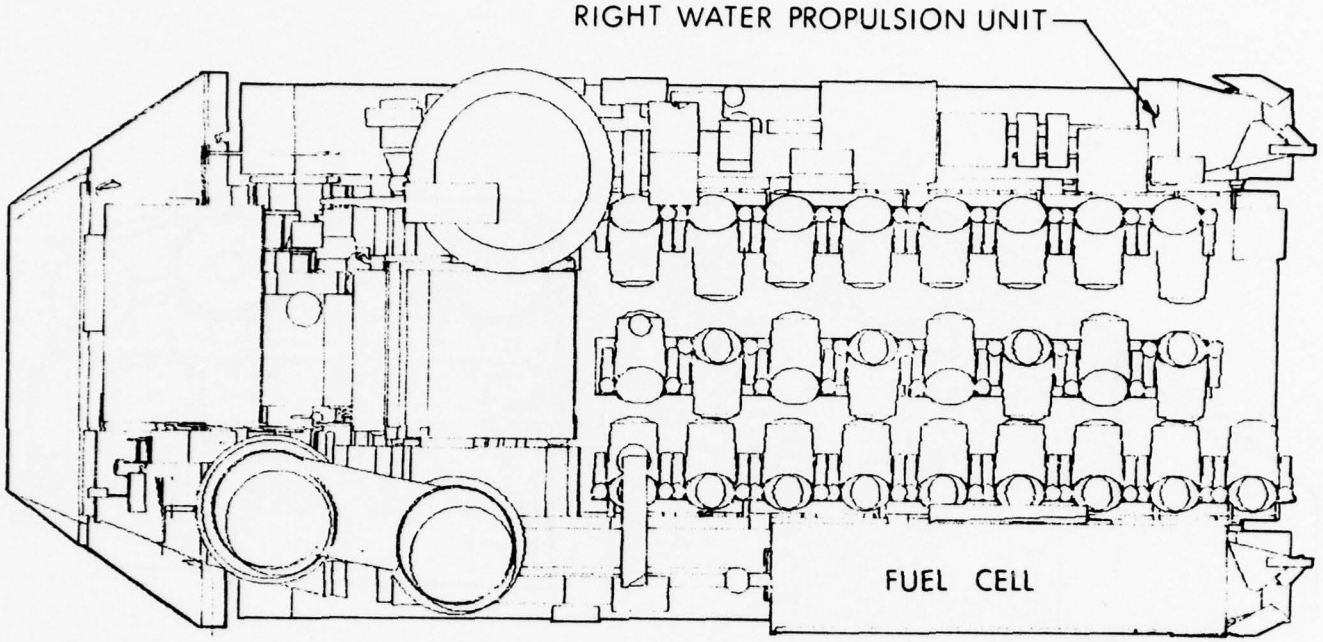


Figure 11. Computer Drawing Top View of Interior of LVTP-7

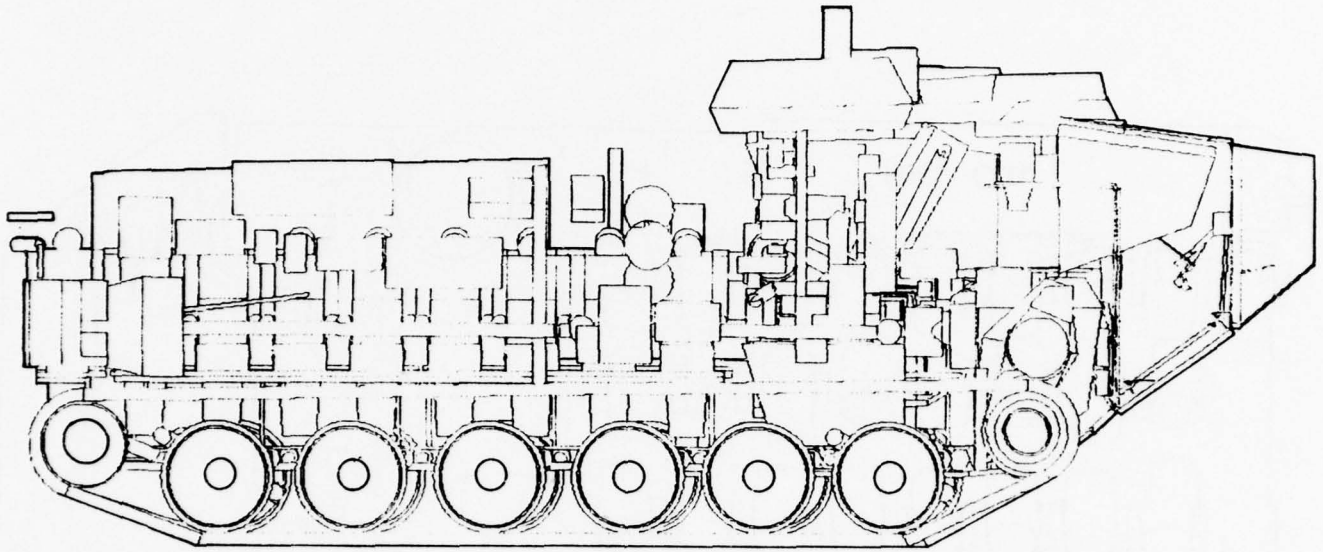


Figure 12. Computer Drawing of Side View Showing Interior of the LVTP-7

The final validation procedure built into the GIFT code is a subroutine known as MOMENT. This subroutine takes the information from the target description and calculates an estimate of the mass, the center of gravity (CG) and the moments of inertia of the target.

The MOMENT subroutine of the GIFT code estimates the volume, mass and the centroid of a rectangular parallelepiped which simulates the part of the individual components intersected by a ray from three grid planes, namely, front view, azimuth 0°, elevation 0°; side view, azimuth 90°, elevation 0°, and top view, azimuth 0°, elevation 90°. A representative ray perpendicular to the grid plane, was randomly located within each grid cell and was traced through the target description by the the GIFT code. Distances the ray passed through each component were computed. The mass of each simulated component volume was calculated by the MOMENT subroutine using the above geometric data and the estimated density data of an ITEM density table, Appendix A, generated from the data tabulated on the Region Identification Table. Columns 75 and 76 on the Region Identification Table is a number indicating a material code. This material code is listed on Table A-III. Columns 78 through 80 give a percent estimate of the amount of the given material contained in that specific region.

Estimates were made of the moments of inertia, center of gravity and total vehicle mass computed along the x-axis through the center of the target coordinate system. In addition, a tabulation was made of the estimated mass of each component. These tasks were done using a 25 x 25 mm (1 in. x 1 in.) grid cell size.

Cell size, actual component shape and location and accuracy of the estimate of target component density will affect the overall accuracy of the model. Figure 13 illustrates the model simulation. The top line shows the grid cell projected through components of a hypothetical target and indicates a reproducible random location within that grid cell to the representatative shotline and where it enters and exits each component. The middle row of objects depict true shape of the volume of intersected components. It again shows the entrance and exit location of the designated shotline.

The bottom line portrays the set of rectangular volumes which are simulated by and located by the MOMENT code. From the grid cell data one can determine the location and the area of the entrance face of each simulated component volume. From the position of the entrance and exit location of the designated ray traveling perpendicular to the grid cell surface, one can determine the complete location of the center of the rectangular parallelepiped and its volume. An estimated density of each component cell volume can be generated from data indicated in the Region Identification Table of the target description. Such data generated by using three orthogonal grids of a designated grid size can be used in the MOMENT subroutine to generate reasonable estimates of the center of gravity, the moments of inertis and the total mass of the vehicle.

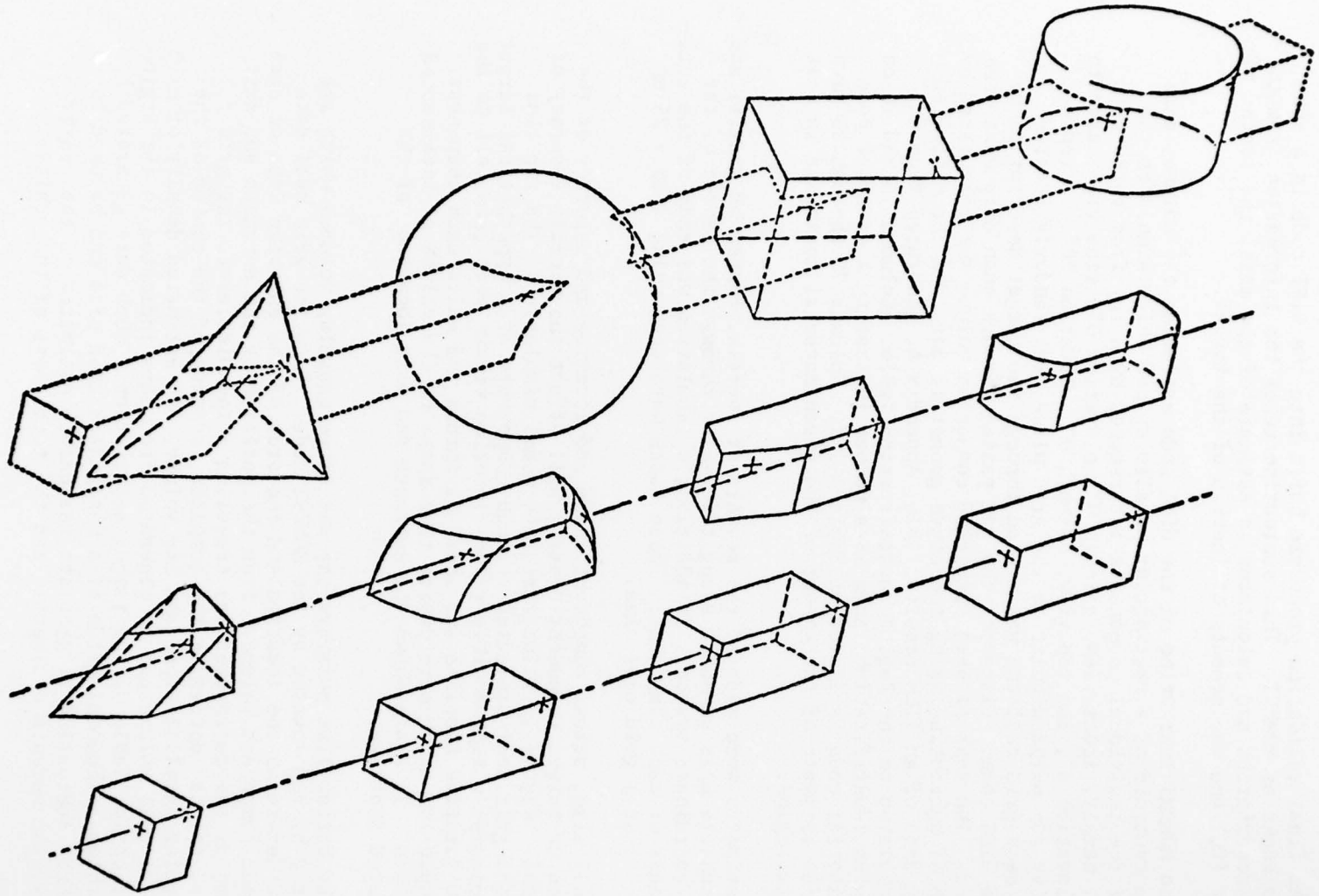


Figure 13. Visualization of the Simulation of the Intersection of a Grid Cell Ray with Target Components

Shotlines were mathematically projected through the target description for each of the three x, y and z orthogonal axes. First the moments of inertia, center of gravity and total vehicle mass were calculated for the axes passing through x = 0, y = 0 and z = 0. The moments were computed for a set of axes centered at the coordinates of the corresponding computed center of gravity. The final estimate of moments of inertia, center of gravity and total vehicle mass are computed averages of all three views.

The results of the moments calculations on the LVTP-7 are shown in Table II. These data constitute a final validation of the target description and is a good indication of how closely the actual vehicle has been simulated. The estimated mass is an excellent indication of a good target description. As shown in Table II, the estimated mass of the LVTP-7 is 22874 kg (50429 lb) and the actual mass of the vehicle is 23654 kg (52148 lb), which is a difference of only 3.3 percent. This close agreement reinforces confidence in the validity of the target description and the moments estimates.

V. CONCLUSIONS

The LVTP-7 Marine Landing Vehicle has been described in GIFT combinatorial geometry format for use in non-nuclear vulnerability studies. The description has been validated by the GIFT diagnostic subroutines, CHECK, GRID, TESTG, PICTUR, and finally MOMENTS. The MOMENTS calculations yielded an estimated mass within 3.3 percent of the actual mass of the vehicle, The description has been made a part of the Ballistic Research Laboratory (BRL) COM-GEOM description library. It is available at the BRL on disc, cards or tape.

Table II. Summary of MOMENTS Calculations for the LVTP-7 Marine Landing Vehicle

Coordinate System

x = 0	Center of the Sprockett
y = 0	Centerline of the Vehicle
z = 0	Ground Leval

Center of Gravity (CG)

x	-2367.23 mm	(-93.1981 in.)
y	23.54 mm	(0.9268 in.)
z	1224.61 mm	(48.2129 in.)

Moments of Inertia about x CG 121069 kg-m^2(24555.44 lb/ft^2)

Moments of Interia about y CG 401793 kg-m^2(81492.40 lb/ft^2)

Moments of Inertia about z CG 441336 kg-m^2(89512.52 lb/ft^2)

Total Mass 22874 kg (50429 lb) (estimated)

23654 kg (52148 lb) (actual)

Difference 3.3 percent

Component Volume = 10.360 m^3 (365.874 ft^3)

Space Volume = 34.268 m^3 (1210.201 ft^3)

Total Volume = 44.628 m^3 (1576.075 ft^3)

APPENDIX A

COM-GEOM BACKGROUND

COM-GEOM BACKGROUND

The GIFT computer code requires a Combinatorial Geometry (COM-GEOM) target description as input data. Familiarization with the COM-GEOM technique and terminology is required to understand the description of the LVTP-7 Marine Landing Vehicle. The following is a brief introduction to the COM-GEOM technique of target description. Reference 1 gives a detailed account of the COM-GEOM method as required for input to the GIFT computer code.

Engineering drawings, manuals, photographs or other descriptive material are required to produce a COM-GEOM description. The COM-GEOM technique utilizes twelve basic geometric solids combined under three set-theory type operations to define the shape and location of each component of a target. A complete COM-GEOM description contains three distinct parts: a solid table, a region table and a region identification table.

A solid is defined as one of the twelve geometric shapes available for COM-GEOM descriptions. These solids are listed in Table A-I. The parameters of a solid give its location, size, and orientation within the coordinate system established for the target. Each solid is uniquely numbered and its parameters listed in the solid table.

A region is the space occupied by a single solid or a combination of solids. Solids are combined using the three operations: intersection (+), union (OR) and difference (-). The intersection (+) of two solids is defined as the space in common with both solids. The union (OR) of two solids is defined as the space in either of the solids. The difference (-) of two solids is defined as the space in the first solid but not the second. Figure A-1 is a graphic illustration of these three operations. Any number of solids defined in the solid table may be used to define a region. Each region is uniquely numbered and its defining combination of solids is listed in the region table.

In the region identification table, each region is assigned an identification code number. These code numbers identify each specific region as either a component of the target or as an air space. Table A-II lists the group of code numbers used in this target description and the class of components which they represent. Space not described as a region is assigned the air space code "01" by the GIFT code. If it is not necessary to describe the inside air of a target, then both inside and outside air will be identified by the "01" space code. However, in many targets it is important to distinguish between inside and outside air. For these targets, all interior space is described as regions and identified as inside air, leaving the "01" space code for outside air only. The RAYAIR subroutine of the GIFT code allows any region identified with a space code to overlap any region identified with an item code or the same space code. However, regions with difference space codes cannot overlap.

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Table A-I. Geometric Solids Used in COM-GEOM Description

Symbol	Solid Name
RPP	Rectangular Parallelepiped
BOX	Box
RAW	Right Angle Wedge
ARB	Arbitrary Convex Polyhedron
ARS	Triangular Surfaced Polyhedron
ELL	Ellipsoid of Revolution
SPH	Sphere
RCC	Right Circular Cylinder
REC	Right Elliptical Cylinder
TRC	Truncated Right Circular Cone
TEC	Truncated Elliptic Cone
TOR	Torsus

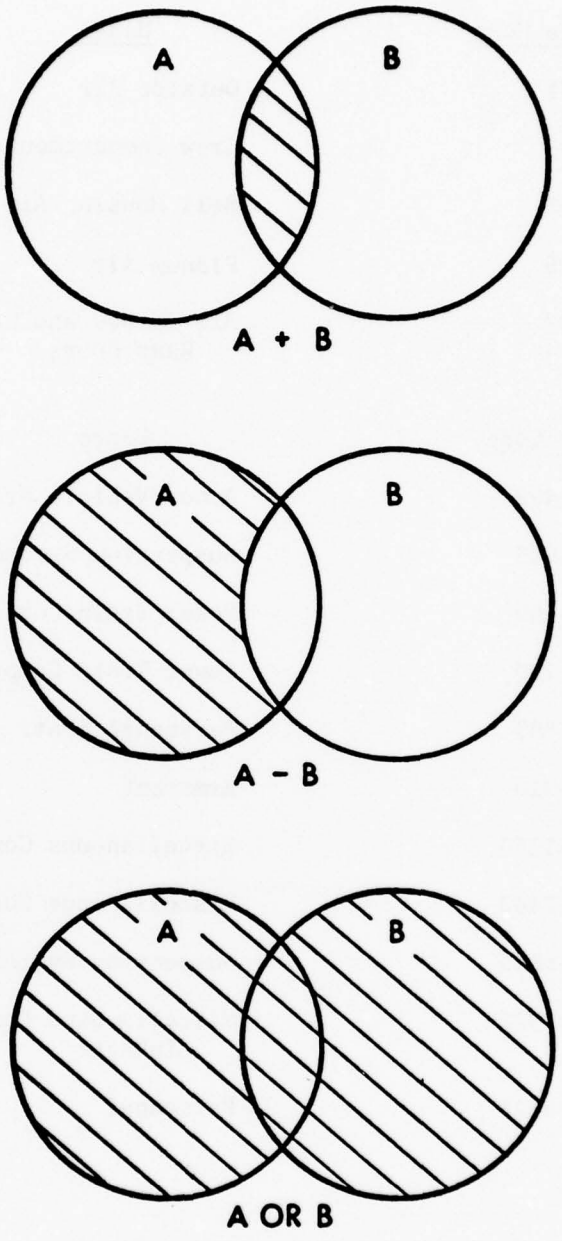


Figure A-1. Intersection (+), Subtraction (-), Union (OR) of Solids

Table A-II. Identification Code Groups Used in the LVTP-7 Description

Space Code	Usage
01	Outside Air
02	Crew Compartment Air
03	Bell Housing Air
05	Plenum Air
07	Air in Bow and Cargo and Ramp Doors

Item Code	Usage
100-499	Armor/Vehicle Structure
500-599	Suspension System
600-699	Power Train Components
700-799	Power Train Components
800-899	Personnel Seats
900-910	Armament
1100-1150	Miscellaneous Components
2100-2143	Miscellaneous Components
5500-5546	Suspension System (continued)
7200-7722	Miscellaneous Components and Linkages
8000-8198	Personnel

The region identification table also allows for 40 alphanumeric characters of descriptive data per region. The analyst needs to know the type and percentage of material making up each region. The percentage value is used to produce an equivalent line-of-sight thickness of the material type. This information is included in the 40 characters of descriptive data in the region idetnification table.

In the LVTP-7 description, the last three characters represent the percentage of material, while the two preceding characters are a code indicating the material type. Table A-III lists the two-digit material codes used in the LVTP-7 description.

The solid, region and region identification tables described above comprise a complete COM-GEOM description as required for input to the GIFT computer code.

Table A-III. Material Codes and Densities Used

Code	Density (gm/cm^3)	Material
1	7.7641	Mild Steel
2	7.7641	RHA
3	7.7641	Face-Hardened Steel
4	7.2038	Cast Iron
5	2.7695	Aluminum (2024T-3)
6	1.793	Magnesium
7	8.9007	Copper
8	10.9978	Lead
9	4.4824	Titanium
10	18.6819	Tuballoy
11	0.744	Unbonded Nylon
12	0.9285	Bonded Nylon
13	1.199	Lexan
14	1.2166	Plexiglass as Cast
15	1.2166	Stretched Plexiglass
16	2.0011	Doron
17	2.4653	Bullet Resistant Glass
18	0.9356	Rubber
19	0.65	Hardwood
20	1.0000	Water or Personnel

APPENDIX B

DESCRIPTION LISTING

TABLE B-I. SOLID TABLE FOR LVTP7

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1	RCC	0.0000	1307.5616	673.1027	0.0000	-41.8594	0.0000	HUB FINAL
		127.0005	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE LEFT
2	RCC	0.0000	1265.7022	673.1027	0.0000	-342.1393	0.0000	SHAFT THRU
		96.2664	0.0000	0.0000	0.0000	0.0000	0.0000	FINAL DRVE
3	TRC	0.0000	1016.6390	673.1027	0.0000	215.5706	0.0000	BELL HOUSI
		221.8445	124.4605	0.0000	0.0000	0.0000	0.0000	FINAL DR L
4	TRC	0.0000	1016.6390	673.1027	0.0000	153.8484	0.0000	INSIDE BEL
		207.9074	138.4051	0.0000	0.0000	0.0000	0.0000	HOUS LEFT
5	RCC	0.0000	-1307.5616	673.1027	0.0000	41.8594	0.0000	HUB FINAL
		127.0005	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE RITE
6	RCC	0.0000	-1265.7022	673.1027	0.0000	342.1393	0.0000	SHAFT THRU
		96.2664	0.0000	0.0000	0.0000	0.0000	0.0000	FINAL DRVE
7	TRC	0.0000	-1016.6390	673.1027	0.0000	-215.5706	0.0000	BELL HOUSI
		221.8445	124.4605	0.0000	0.0000	0.0000	0.0000	FINAL DR R
8	TRC	0.0000	-1016.6390	673.1027	0.0000	-153.8484	0.0000	IN BELL HO
		207.9074	138.4051	0.0000	0.0000	0.0000	0.0000	USING RITE
9	RCC	0.0000	1016.6390	673.1027	0.0000	-42.9262	0.0000	BORDER FD
		262.6370	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
10	RCC	-76.6753	1016.6390	915.2520	0.0000	-42.9262	0.0000	BORDER FD
		121.4125	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
11	ARB8	174.7603	1016.6390	870.0449	-.9804	1016.6390	1010.1798	MIDDLE BOR
		-193.2109	1016.6390	949.3110	-256.2667	1016.6390	733.5625	DER FINAL
		174.7603	973.7128	870.0449	-.9804	973.7128	1010.1798	DRIVE HOUS
		-193.2109	973.7128	949.3110	-256.2667	973.7128	733.5625	ING LEFT
12	RCC	0.0000	973.7128	673.1027	0.0000	-149.6066	0.0000	F DRIVE
		221.8546	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
13	RCC	-76.6753	973.7128	915.2520	0.0000	-149.6066	0.0000	F DRIVE
		95.2301	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
14	ARB8	-215.6367	973.7128	726.6664	-169.6727	973.7128	935.6990	FINAL DRIV
		-12.3851	973.7128	985.5061	145.5070	973.7128	841.0202	E HOUSING
		-215.6367	824.1062	726.6664	-169.6828	824.1062	935.6990	MIDDLE

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TABLE B-1. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-12.3851	824.1062	985.5061	145.5070	824.1062	841.0202	LEFT
15	ARB8	-201.6616	973.7128	731.0911	-155.7077	973.7128	940.1237	INSIDE FIN
		-26.3602	973.7128	981.0814	131.5319	973.7128	836.5955	AL DRIVE
		-201.6616	836.8063	731.0911	-155.7077	836.8063	940.1237	HOUSING
		-26.3602	836.8063	981.0814	131.5319	836.8063	836.5955	LEFT MIDL
16	RCC	0.0000	973.7128	673.1027	0.0000	-136.9065	0.0000	INSIDE FD
		209.1546	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING
17	RCC	-76.6753	973.7128	915.2520	0.0000	-136.9065	0.0000	INSIDE FD
		82.5300	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING
18	RCC	0.0000	962.2015	673.1027	0.0000	-76.2003	0.0000	LOWER GEAR
		198.1208	0.0000	0.0000	0.0000	0.0000	0.0000	FINAL D LE
19	RCC	-76.6753	962.2015	915.2520	0.0000	-76.2003	0.0000	UPPER GEAR
		71.6283	0.0000	0.0000	0.0000	0.0000	0.0000	FI DR LEFT
20	RCC	-76.6753	886.0012	915.2520	0.0000	-133.3505	0.0000	GEAR SHAFT
		43.9422	0.0000	0.0000	0.0000	0.0000	0.0000	TO UNIVERS
21	RPP	-165.7357	12.3952	599.1884	752.9860	826.1891	1004.3149	UNIVERSAL
22	RCC	0.0000	-1016.6390	673.1027	0.0000	42.9262	0.0000	BORDER FD
		262.6370	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
23	RCC	-76.6753	-1016.6390	915.2520	0.0000	42.9262	0.0000	BORDER FD
		121.4125	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
24	ARB8	174.7603	-1016.6390	870.0449	-.9804	-1016.6390	1010.1798	MIDDLE BOR
		-193.2109	-1016.6390	949.3110	-256.2667	-1016.6390	733.5625	DER FINAL
		174.7603	-973.7128	870.0449	-.9804	-973.7128	1010.1798	DRIVE HOUS
		-193.2109	-973.7128	949.3110	-256.2667	-973.7128	733.5625	ING RIGHT
25	RCC	0.0000	-973.7128	673.1027	0.0000	149.6066	0.0000	FIN DRIVE
		221.8546	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSIN RIG
26	ARB8	-215.6367	-973.7128	726.6664	-169.6727	-973.7128	935.6990	FINAL DRIV
		-12.3851	-973.7128	985.5061	145.5070	-973.7128	841.0202	E HOUSING
		-215.6367	-824.1062	726.6664	-169.6828	-824.1062	935.6990	MIDDLE
		-12.3851	-824.1062	985.5061	145.5070	-824.1062	841.0202	RIGHT
27	ARB8	-201.6616	-973.7128	731.0911	-155.7077	-973.7128	940.1237	INSIDE FIN

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-26.3602	-973.7128	981.0814	131.5319	-973.7128	836.5955	AL DRIVE
		-201.6616	-836.8063	731.0911	-155.7077	-836.8063	940.1237	HOUSING
		-26.3602	-836.8063	981.0814	131.5319	-836.8063	836.5955	RITE MIDL
28	RCC	0.0000	-973.7128	673.1027	0.0000	136.9065	0.0000	INSIDE FD
		209.1546	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
29	RCC	-76.6753	-973.7128	915.2520	0.0000	136.9065	0.0000	INSIDE FD
		82.5300	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
30	RCC	0.0000	-962.2015	673.1027	0.0000	76.2003	0.0000	LOWER GEAR
		198.1208	0.0000	0.0000	0.0000	0.0000	0.0000	FINAL D RI
31	RCC	-76.6753	-962.2015	915.2520	0.0000	76.2003	0.0000	UPPER GEAR
		71.6283	0.0000	0.0000	0.0000	0.0000	0.0000	FD RIGHT
32	RCC	-76.6753	-886.0012	915.2520	0.0000	133.3505	0.0000	GEAR SHAFT
		43.9422	0.0000	0.0000	0.0000	0.0000	0.0000	TO UNIVERS
33	RPP	-165.7357	12.3952	-752.9860	-599.1884	826.1891	1004.3149	UNIVERSAL
34	RCC	-76.6753	-973.7128	915.2520	0.0000	149.6066	0.0000	FIN DRIVE
		95.2301	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSNG RI
35	RCC	143.7646	-593.0923	1442.2177	0.0000	16.2561	0.0000	COVER GEAR
		64.7703	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
36	RCC	64.7703	-593.0923	1164.8486	0.0000	28.9561	0.0000	COVER GEAR
		177.8007	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
37	RCC	64.7703	-576.8363	1164.8486	0.0000	121.4125	0.0000	STEER SEC
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
38	RCC	64.7703	-564.1362	1164.8486	0.0000	108.7124	0.0000	OIL IN STR
		177.8007	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING RI
39	ARB8	-105.1564	-576.8363	1270.0050	16.2053	-576.8363	1411.9916	TRANSMISS
		267.2091	-576.8363	1302.5171	259.0810	-576.8363	1130.5585	STEER SEC
		-105.1564	-455.4238	1270.0050	16.2053	-455.4238	1411.9916	HOUSING
		267.2091	-455.4238	1302.5171	259.0810	-455.4238	1130.5585	RIGHT
40	ARB8	-92.5681	-564.1362	1265.1866	28.3745	-564.1362	1406.6829	OIL IN STE
		254.7528	-564.1362	1307.9502	246.5918	-564.1362	1135.3387	ER SECTION
		-92.5681	-455.4238	1265.1866	28.3745	-455.4238	1406.6829	HOUSING

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		254.7528	-455.4238	1307.9502	246.5918	-455.4238	1135.3387	RIGHT
41	ARB8	16.2053	-576.8363	1411.9916	109.2204	-576.8363	1519.1800	TRANS STEE
		266.9551	-576.8363	1527.3080	267.2091	-576.8363	1302.5171	R SECTION
		16.2053	-455.4238	1411.9916	109.2204	-455.4238	1519.1800	TOP
		266.9551	-455.4238	1527.3080	267.2091	-455.4238	1302.5171	RIGHT
42	ARB8	28.4024	-564.1362	1406.6702	115.2707	-564.1362	1506.7746	OIL IN STE
		254.2702	-564.1362	1513.9374	254.5039	-564.1362	1308.0594	ER SECTION
		28.4024	-455.4238	1406.6702	115.2707	-455.4238	1506.7746	TOP
		254.2702	-455.4238	1513.9374	254.5039	-455.4238	1308.0594	RIGHT
43	ARB8	-105.1564	-475.2359	1270.0050	259.0810	-475.2359	1130.5585	TRANSMISS
		121.4125	-475.2359	806.7072	-178.0547	-475.2359	928.1197	LOWER MID
		-105.1564	-455.4238	1270.0050	259.0810	-455.4238	1130.5585	STEER HOUS
		121.4125	-455.4238	806.7072	-178.0547	-455.4238	928.1197	ING RIGHT
44	ARB8	-93.1498	-462.5358	1265.4076	247.2116	-462.5358	1135.1025	OIL IN LOW
		109.6421	-462.5358	811.4799	-166.1014	-462.5358	923.2733	ER STEER
		-93.1498	-455.4238	1265.4076	247.2116	-455.4238	1135.1025	HOUSING
		109.6421	-455.4238	811.4799	-166.1014	-455.4238	923.2733	RIGHT
45	ARB8	-178.0547	-475.2359	928.1197	121.4125	-475.2359	806.7072	TRANSMISS
		-105.1564	-475.2359	719.5848	-145.7966	-475.2359	741.9369	LOWER TIP
		-178.0547	-455.4238	928.1197	121.4125	-455.4238	806.7072	STEER HOUS
		-105.1564	-455.4238	719.5848	-145.7966	-455.4238	741.9369	ING RIGHT
46	ARB8	-164.1913	-462.5358	922.4986	104.1887	-462.5358	813.6897	OIL IN LOW
		-104.2065	-462.5358	733.5574	-134.3259	-462.5358	750.1208	ER TIP STE
		-164.1913	-455.4238	922.4986	104.1887	-455.4238	813.6897	ER HOUSING
		-104.2065	-455.4238	733.5574	-134.3259	-455.4238	750.1208	RIGHT
47	RCC	64.7703	-536.1961	1164.8486	0.0000	76.2003	0.0000	TRANS STEE
		171.4507	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR RI
48	RCC	143.7646	-558.8022	1442.2177	0.0000	76.2003	0.0000	TRANS STEE
		50.8002	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR RI
49	RCC	-76.6753	-599.1884	915.2520	0.0000	114.3005	0.0000	SHAFT UNIV
		43.9422	0.0000	0.0000	0.0000	0.0000	0.0000	S TO TRANS

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
50	RCC	163.8306	-558.8022	1349.2533	0.0000	76.2003	0.0000	TRANS STEE
		76.2003	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR RI
51	ARB8	295.5302	-455.4238	1129.8066	-259.0810	-455.4238	1226.9112	TRANSMISSI
		101.2067	-455.4238	1573.1146	255.0170	-455.4238	1514.4403	ON CASE ST
		295.5302	-299.7212	1129.8066	-259.0810	-299.7212	1226.9112	EER BRAKE
		101.2067	-299.7212	1573.1146	255.0170	-299.7212	1514.4403	RIGHT
52	ARB8	282.5202	-442.7237	1132.0850	-243.5768	-442.7237	1224.1959	OIL IN TRA
		104.2014	-442.7237	1558.3800	243.2034	-442.7237	1505.3547	NSMISSION
		282.5202	-299.7212	1132.0850	-243.5768	-299.7212	1224.1959	CASE S-B
		104.2014	-299.7212	1558.3800	243.2034	-299.7212	1505.3547	RIGHT
53	ARB8	295.5302	-455.4238	1129.8066	-259.0810	-455.4238	1226.9112	TRANSMISSI
		-303.4042	-455.4238	963.8424	36.4237	-455.4238	684.4921	ON CASE ST
		295.5302	-299.7212	1129.8066	-259.0810	-299.7212	1226.9112	EER-BRAKE
		-303.4042	-299.7212	963.8424	36.4237	-299.7212	684.4921	RIGHT
54	ARB8	282.1951	-442.7237	1132.1409	-246.5715	-442.7237	1224.7217	OIL IN TRA
		-292.0910	-442.7237	954.5434	26.4847	-442.7237	692.6633	NSMISSION
		282.1951	-299.7212	1132.1409	-246.5715	-299.7212	1224.7217	CASE S-B
		-292.0910	-299.7212	954.5434	26.4847	-299.7212	692.6633	RIGHT
55	ARB8	-190.2467	-455.4238	676.4148	-255.0170	-455.4238	733.0824	TRANSMISSI
		-303.6328	-455.4238	963.8424	36.3221	-455.4238	684.4921	ON CASE ST
		-190.2467	-299.7212	676.4148	-255.0170	-299.7212	733.0824	EER-BRAKE
		-303.6328	-299.7212	963.8424	36.3221	-299.7212	684.4921	RIGHT
56	ARB8	-185.6722	-442.7237	689.2851	-243.4625	-442.7237	739.8490	OIL IN TRA
		-287.9355	-442.7237	950.9442	21.5012	-442.7237	696.6714	NSMISSION
		-185.6722	-299.7212	689.2851	-243.4625	-299.7212	739.8490	CASE S-B
		-287.9355	-299.7212	950.9442	21.5012	-299.7212	696.6714	RIGHT
57	ARB8	295.5302	-299.7212	1129.7558	-259.0810	-299.7212	1226.9112	TRANSMISSI
		101.2067	-299.7212	1573.1146	255.0170	-299.7212	1514.4403	ON STEER
		295.5302	-242.9012	1129.7558	-259.0810	-242.9012	1226.9112	AND BRAKE
		101.2067	-242.9012	1573.1146	255.0170	-242.9012	1514.4403	RIGHT
58	ARB8	282.5202	-293.3712	1132.0342	-243.5768	-293.3712	1224.1959	OIL IN TRA

TABLE 6-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		104.2014	-293.3712	1558.3800	243.2034	-293.3712	1505.3547	NSMISSION
		282.5202	-242.9012	1132.0342	-243.5768	-242.9012	1224.1959	STEER-BRAK
		104.2014	-242.9012	1558.3800	243.2034	-242.9012	1505.3547	E RIGHT
59	ARB8	295.9874	-299.7212	1129.8066	-259.0810	-299.7212	1226.9112	TRANSMISSI
		-303.4042	-299.7212	963.8424	36.4237	-299.7212	684.4921	ON STEER
		295.9874	-240.3611	1129.8066	-259.0810	-240.3611	1226.9112	AND BRAKE
		-303.4042	-240.3611	963.8424	36.4237	-240.3611	684.4921	RIGHT
60	ARB8	282.1951	-293.3712	1132.1409	-246.5715	-293.3712	1224.7217	OIL IN TRA
		-292.0910	-293.3712	954.5434	26.4847	-293.3712	692.6633	NSMISSION
		282.1951	-240.3611	1132.1409	-246.5715	-240.3611	1224.7217	STEER-BRAK
		-292.0910	-240.3611	954.5434	26.4847	-240.3611	692.6633	E RIGHT
61	ARB8	-190.2467	-299.7212	676.4148	-255.0170	-299.7212	733.0824	TRANSMISSI
		-303.6328	-299.7212	963.8424	36.3221	-299.7212	684.4921	ON STEER
		-190.2467	-240.3611	676.4148	-255.0170	-240.3611	733.0824	BRAKE HOUS
		-303.6328	-240.3611	963.8424	36.3221	-240.3611	684.4921	ING RIGHT
62	ARB8	-185.6722	-293.3712	689.2851	-243.4625	-293.3712	739.8490	OIL IN TRA
		-287.9355	-293.3712	950.9442	21.5012	-293.3712	696.6714	NSMISSION
		-185.6722	-240.3611	689.2851	-243.4625	-240.3611	739.8490	STEER-BRAK
		-287.9355	-240.3611	950.9442	21.5012	-240.3611	696.6714	E RIGHT
63	RCC	143.7646	631.4465	1442.2177	0.0000	-40.3862	0.0000	COVER GEAR
		64.7703	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
64	RCC	64.7703	631.4465	1164.8486	0.0000	-40.3862	0.0000	COVER GEAR
		177.8007	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
65	RCC	64.7703	591.0603	1164.8486	0.0000	-145.7458	0.0000	STEER SEC
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING LE
66	RCC	64.7703	578.3603	1164.8486	0.0000	-133.0457	0.0000	OIL IN STE
		177.8007	0.0000	0.0000	0.0000	0.0000	0.0000	ER HOUSING
67	ARB8	-105.1564	591.0603	1270.0050	16.2053	591.0603	1411.9916	TRANS STEE
		267.2091	591.0603	1302.5171	259.0810	591.0603	1130.5585	R SECTION
		-105.1564	445.3146	1270.0050	16.2053	445.3146	1411.9916	HOUSING
		267.2091	445.3146	1302.5171	259.0810	445.3146	1130.5585	LEFT

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
68	ARB8	-92.5681	578.3603	1265.1866	28.3745	578.3603	1406.6829	OIL IN STE
		254.7528	578.3603	1307.9502	246.5918	578.3603	1135.3387	ER SECTION
		-92.5681	445.3146	1265.1866	28.3745	445.3146	1406.6829	HOUSING
		254.7528	445.3146	1307.9502	246.5918	445.3146	1135.3387	LEFT
69	ARB8	16.2053	603.7604	1411.9916	109.2204	603.7604	1519.1800	TRANS STEE
		266.9551	603.7604	1527.3080	267.2091	603.7604	1302.5171	R SECTION
		16.2053	445.3146	1411.9916	109.2204	445.3146	1519.1800	TOP LEFT
		266.9551	445.3146	1527.3080	267.2091	445.3146	1302.5171	
70	ARB8	28.4024	578.3603	1406.6702	115.2707	578.3603	1506.7746	OIL IN STE
		254.2702	578.3603	1513.9374	254.5039	578.3603	1308.0594	ER SECTION
		28.4024	445.3146	1406.6702	115.2707	445.3146	1506.7746	TOP RIGHT
		254.2702	445.3146	1513.9374	254.5039	445.3146	1308.0594	
71	ARB8	-105.1564	470.7147	1270.0050	259.0810	470.7147	1130.5585	TRANSMISS
		121.4125	470.7147	806.7072	-178.0547	470.7147	928.1197	LOWER MID
		-105.1564	445.3146	1270.0050	259.0810	445.3146	1130.5585	STEER HOUS
		121.4125	445.3146	806.7072	-178.0547	445.3146	928.1197	ING LEFT
72	ARB8	-93.1498	458.0146	1265.4076	247.2116	458.0146	1135.1025	OIL IN LOW
		109.6421	458.0146	811.4799	-166.1014	458.0146	923.2733	ER STEER
		-93.1498	445.3146	1265.4076	247.2116	445.3146	1135.1025	HOUSING
		109.6421	445.3146	811.4799	-166.1014	445.3146	923.2733	LEFT
73	ARB8	-178.0547	470.7147	928.1197	121.4125	470.7147	806.7072	TRANSMISS
		-105.1564	470.7147	719.5848	-145.7966	470.7147	741.9369	LOWER TIP
		-178.0547	445.3146	928.1197	121.4125	445.3146	806.7072	STEER HOUS
		-105.1564	445.3146	719.5848	-145.7966	445.3146	741.9369	ING LEFT
74	ARB8	-164.1913	458.0146	922.4986	104.1887	458.0146	813.6897	OIL IN LOW
		-104.2065	458.0146	733.5574	-134.3259	458.0146	750.1208	ER TIP STE
		-164.1913	445.3146	922.4986	104.1887	445.3146	813.6897	ER HOUSING
		-104.2065	445.3146	733.5574	-134.3259	445.3146	750.1208	LEFT
75	RCC	64.7703	574.5503	1164.8486	0.0000	-76.2003	0.0000	TRANS STEE
		171.4507	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR LEF
76	RCC	143.7646	597.1564	1442.2177	0.0000	-76.2003	0.0000	TRANS STEE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		50.8002	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR LEF
77	RCC	-76.6753	599.1884	915.2520	0.0000	-114.3005	0.0000	SHAFT UNIV
		43.9422	0.0000	0.0000	0.0000	0.0000	0.0000	S TO TRANS
78	RCC	163.8306	597.1564	1349.2533	0.0000	-76.2003	0.0000	TRANS STEE
		76.2003	0.0000	0.0000	0.0000	0.0000	0.0000	R GEAR LEF
79	ARB8	295.5302	445.3146	1129.8066	-259.0810	445.3146	1226.9112	TRANSMISSI
		101.2067	445.3146	1573.1146	255.0170	445.3146	1514.4403	ON CASE ST
		295.5302	297.5368	1129.8066	-259.0810	297.5368	1226.9112	EER BRAKE
		101.2067	297.5368	1573.1146	255.0170	297.5368	1514.4403	LEFT
80	ARB8	282.5202	432.6145	1132.0850	-243.5768	432.6145	1224.1959	OIL IN TRA
		104.2014	432.6145	1558.3800	243.2034	432.6145	1505.3547	NSMISSION
		282.5202	297.5368	1132.0850	-243.5768	297.5368	1224.1959	CASE S-B
		104.2014	297.5368	1558.3800	243.2034	297.5368	1505.3547	LEFT
81	ARB8	295.5302	445.3146	1129.8066	-259.0810	445.3146	1226.9112	TRANSMISSI
		-303.4042	445.3146	963.8424	36.4237	445.3146	684.4921	ON CASE ST
		295.5302	297.5368	1129.8066	-259.0810	297.5368	1226.9112	EER-BRAKE
		-303.4042	297.5368	963.8424	36.4237	297.5368	684.4921	LEFT
82	ARB8	282.1951	432.6145	1132.1409	-246.5715	432.6145	1224.7217	OIL IN TRA
		-292.0910	432.6145	954.5434	26.4847	432.6145	692.6633	NSMISSION
		282.1951	297.5368	1132.1409	-246.5715	297.5368	1224.7217	CASE S-B
		-292.0910	297.5368	954.5434	26.4847	297.5368	692.6633	LEFT
83	ARB8	-190.2467	445.3146	676.4148	-255.0170	445.3146	733.0824	TRANSMISSI
		-303.6328	445.3146	963.8424	36.3221	445.3146	684.4921	ON CASE ST
		-190.2467	297.5368	676.4148	-255.0170	297.5368	733.0824	EER-BRAKE
		-303.6328	297.5368	963.8424	36.3221	297.5368	684.4921	LEFT
84	ARB8	-185.6722	432.6145	689.2851	-243.4625	432.6145	739.8490	OIL IN TRA
		-287.9355	432.6145	950.9442	21.5012	432.6145	696.6714	NSMISSION
		-185.6722	297.5368	689.2851	-243.4625	297.5368	739.8490	CASE S-B
		-287.9355	297.5368	950.9442	21.5012	297.5368	696.6714	LEFT
85	ARB8	-47.0410	-242.9012	1402.9237	442.9676	-242.9012	1402.9237	TRANSMISSI
		331.8523	-242.9012	1576.4826	187.9099	-242.9012	1576.4826	ON SPEED

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-47.0410	297.5368	1402.9237	442.9676	297.5368	1402.9237	CHANGE SEC
		331.8523	297.5368	1576.4826	187.9099	297.5368	1576.4826	TOP PART
86	ARBB	-285.4641	-242.9012	1402.9237	442.9676	-242.9012	1402.9237	TRANSMISSI
		355.1188	-242.9012	798.6045	-285.4641	-242.9012	434.5449	ON SPEED
		-285.4641	297.5368	1402.9237	442.9676	297.5368	1402.9237	CHANGE SEC
		355.1188	297.5368	798.6045	-285.4641	297.5368	434.5449	BOTTOM END
87	RCC	-474.6694	0.0000	932.0186	-291.0851	0.0000	0.0000	TRANSMISS
		238.2529	0.0000	0.0000	0.0000	0.0000	0.0000	CONVERTER
88	RCC	-299.5688	87.0461	1448.9741	323.8513	0.0000	0.0000	HYDROSTATI
		170.1807	0.0000	0.0000	323.8513	0.0000	0.0000	C STEER UN
89	RPP	406.4016	482.6019	-187.4527	-33.0201	1056.8982	1281.4350	VALVE ASSY
90	RPP	406.4016	482.6019	-105.4104	218.6949	892.8135	1043.1821	MANIFOLD
91	RCC	-381.0015	-381.0015	1419.8656	0.0000	0.0000	-381.0015	FUEL
		76.2003	0.0000	0.0000	0.0000	0.0000	0.0000	SEPARATOR
92	RCC	-495.8100	433.0717	1276.8630	0.0000	0.0000	-355.6014	TRANS OIL
		66.2943	0.0000	0.0000	0.0000	0.0000	0.0000	FILTER
93	ARBB	-454.6618	-276.8611	1573.2822	-454.6618	190.5008	1573.2822	POWER TAKE
		-454.6618	90.9324	1337.0613	-454.6618	-71.8823	1337.0613	OFF MIDDLE
		-541.7841	-276.8611	1573.2822	-541.7841	190.5008	1573.2822	
		-541.7841	90.9324	1337.0613	-541.7841	-71.8823	1337.0613	
94	RCC	-446.2798	-225.0449	1527.2064	-86.6143	0.0000	0.0000	POWER TAKE
		82.5503	0.0000	0.0000	0.0000	0.0000	0.0000	OFF PUMP R
95	TRC	-446.2798	-225.0449	1527.2064	66.5483	0.0000	0.0000	POWER TAKE
		65.5323	24.3841	0.0000	0.0000	0.0000	0.0000	OFF PUMP R
96	RCC	-445.2638	134.6205	1507.2419	-116.8405	0.0000	0.0000	PTO HYDRAU
		93.4724	0.0000	0.0000	0.0000	0.0000	0.0000	LIC PMP LE
97	RCC	-611.1264	-163.8306	1310.6452	0.0000	327.6613	0.0000	POWER TAKE
		104.6484	0.0000	0.0000	0.0000	0.0000	0.0000	OF YOKE DR
98	TRC	-611.1264	-163.8306	1310.6452	0.0000	-105.6644	0.0000	POWER TAKE
		76.2003	35.8141	0.0000	0.0000	0.0000	0.0000	OFF YOKE R
99	TRC	-611.1264	163.8306	1310.6452	0.0000	105.6644	0.0000	POWER TAKE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		76.2003	35.8141	0.0000	0.0000	0.0000	0.0000	OFF YOKE L
100	TRC	-430.5317	0.0000	1310.6452	106.6804	0.0000	0.0000	POWER TAKE
		78.2323	47.4982	0.0000	0.0000	0.0000	0.0000	OFF MID FR
101	RCC	-430.5317	0.0000	1310.6452	-199.6448	0.0000	0.0000	POWER TAKE
		127.0005	0.0000	0.0000	0.0000	0.0000	0.0000	OFF MID FR
102	RCC	-562.1042	134.6205	1507.2419	-84.5823	0.0000	0.0000	PTO HYDRAU
		44.4502	0.0000	0.0000	0.0000	0.0000	0.0000	LIC PUMP L
103	RCC	-688.0887	445.2638	1345.3163	0.0000	-51.0720	-244.7096	TRANS OIL
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	FILL TUBE
104	RCC	-688.7720	395.2408	1105.5521	134.5926	-102.9847	-478.0527	TRANS OIL
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	FILL TUBE
105	RCC	-558.2942	310.9074	642.1145	0.0000	-183.9069	0.0000	TRANS OIL
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	FILL TUBE
106	RCC	-546.6102	469.6478	1149.8625	-91.4048	37.5744	0.0000	HOSE TRANS
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	FILT-CONVE
107	RCC	-625.3505	501.9060	1149.8625	21.2675	0.0000	-298.2708	HOSE TRANS
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	FILT-CONVE
108	RCC	-610.5676	514.0167	864.8734	130.5057	-285.4158	0.0000	HOSE TRANS
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	FILT-CONVE
109	RCC	-495.8100	433.0717	965.2038	0.0000	0.0000	-233.1729	HOSE FILT-
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CONVER BOT
110	RCC	-495.8100	433.0717	745.7469	103.6324	0.0000	0.0000	HOSE FILT-
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CONVER BOT
111	RCC	-405.8936	433.0717	745.7469	0.0000	0.0000	244.0950	HOSE FILT-
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CONVER BOT
112	RCC	-405.8936	433.0717	976.1258	0.0000	-204.4708	0.0000	HOSE FILT-
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CONVER BOT
113	RCC	-323.8513	254.0010	1137.9245	-33.5027	68.0951	352.4823	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
114	RCC	-355.0934	317.5013	1229.6188	0.0000	0.0000	-62.0194	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
115	RCC	-355.0934	317.5013	1177.2946	333.8005	0.0000	334.0621	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
116	RCC	-30.9881	317.5013	1501.6539	0.0000	-114.3005	0.0000	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
117	RCC	-343.4094	203.2008	1275.0850	0.0000	140.7166	0.0000	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
118	RCC	-343.4094	330.2013	1275.0850	326.0001	0.0000	-46.6473	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
119	RCC	-30.9881	330.2013	1230.3808	0.0000	-127.0005	0.0000	HOSE SPEED
		13.7161	0.0000	0.0000	0.0000	0.0000	0.0000	CH-HYDROST
120	RCC	-355.0934	323.8513	946.9157	0.0000	63.5003	0.0000	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
121	RCC	-355.0934	381.0015	946.9157	130.5133	0.0000	61.2777	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
122	RCC	-230.1249	381.0015	1005.5900	-169.5203	-84.3766	193.1144	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
123	RCC	-398.0196	297.4352	1194.2594	0.0000	0.0000	211.8902	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
124	RCC	-398.0196	297.4352	1399.7995	-50.8002	0.0000	0.0000	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
125	RCC	-355.0934	323.8513	976.1258	0.0000	76.2003	0.0000	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
126	RCC	-355.0934	393.7016	976.1258	122.0094	0.0000	99.7767	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
127	RCC	-237.9989	393.7016	1071.8842	-231.6489	-96.2664	269.4951	TUBE OIL L
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	INE-REVERS
128	RCC	-469.6478	297.4352	1489.7159	0.0000	0.0000	-173.7367	REVERSE ME
		35.0521	0.0000	0.0000	0.0000	0.0000	0.0000	CHANISM
129	RCC	-469.6478	297.4352	1450.5997	215.6468	-47.4982	0.0000	REVERSE ME
		39.1162	0.0000	0.0000	0.0000	0.0000	0.0000	CHANISM
130	RPP	-474.9057	-285.4641	-213.5132	213.5132	584.2023	1187.2769	CONVERTER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
131	RCC	-382.5255	-497.3340	924.0556	0.0000	0.0000	-334.0113	ENGINE OIL
		72.8983	0.0000	0.0000	0.0000	0.0000	0.0000	FILTER
132	RCC	-382.5255	-338.8373	924.0556	0.0000	0.0000	-334.0113	ENGINE OIL
		72.8983	0.0000	0.0000	0.0000	0.0000	0.0000	FILTER
133	RCC	-654.5606	0.0000	932.0186	-177.8007	0.0000	0.0000	FLYWHEEL
		243.3330	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING
134	ARB8	-742.1909	302.5152	1169.9032	-742.1909	108.4584	1470.4118	FLYWHEEL
		-742.1909	-108.4584	1470.4118	-742.1909	-302.5152	1169.9032	HOUSING
		-832.3613	302.5152	1169.9032	-832.3613	108.4584	1470.4118	
		-832.3613	-108.4584	1470.4118	-832.3613	-302.5152	1169.9032	
135	RPP	-832.3613	-742.1909	-279.4011	279.4011	1001.2465	1169.9032	FLYW HOUSI
136	RCC	-1184.6607	246.1270	911.1016	496.5720	0.0000	0.0000	STARTER
		75.1843	0.0000	0.0000	0.0000	0.0000	0.0000	MOTOR
137	ARB8	-796.5471	-120.9045	619.0004	-1161.5466	-120.9045	639.8285	ENGINE OIL
		-1161.5466	-120.9045	815.0892	-796.5471	-120.9045	815.0892	PAN REAR
		-796.5471	129.2865	619.0004	-1161.5466	129.2865	639.8285	
		-1161.5466	129.2865	815.0892	-796.5471	129.2865	815.0892	
138	ARB8	-1476.7618	-120.9045	712.9808	-1487.1759	-120.9045	815.0892	ENGINE OIL
		-1161.5466	-120.9045	815.0892	-1161.5466	-120.9045	685.8027	PAN FRONT
		-1476.7618	129.2865	712.9808	-1487.1759	129.2865	815.0892	
		-1161.5466	129.2865	815.0892	-1161.5466	129.2865	685.8027	
139	RCC	-771.4010	-365.2534	1320.0432	0.0000	0.0000	-267.2091	FUEL
		48.0062	0.0000	0.0000	0.0000	0.0000	0.0000	FILTER
140	RPP	-1213.8708	-832.3613	-421.6417	-242.0630	664.9746	767.0830	OIL COOLER
141	RCC	-832.3613	0.0000	932.0186	25.4001	0.0000	0.0000	TIMING
		76.2003	0.0000	0.0000	0.0000	0.0000	0.0000	GEAR
142	RCC	-832.3613	-98.0444	1257.3050	25.4001	0.0000	0.0000	CAMSHAFT
		95.7584	0.0000	0.0000	0.0000	0.0000	0.0000	GEAR
143	RCC	-832.3613	98.0444	1257.3050	25.4001	0.0000	0.0000	CAMSHAFT
		95.7584	0.0000	0.0000	0.0000	0.0000	0.0000	GEAR
144	RPP	-1553.9781	-1473.2058	-321.3113	-223.2669	1290.8331	1556.0101	THERMOSTAT

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
145	RPP	-1651.0065	-1553.9781	-346.4574	-202.6928	1282.7051	1503.6859	THERMOSTAT
146	RPP	-1213.8708	-832.3613	-421.6417	-242.0630	767.0830	890.2735	OIL COOLER
147	RPP	-1452.1237	-832.3613	-148.0826	148.0826	815.0892	1257.3050	ENGINE BLK
148	RPP	-1452.1237	-832.3613	-75.1843	75.1843	1257.3050	1313.9472	ENGINE BLK
149	BOX	-1452.1237	-64.7042	1104.6656	619.7624	0.0000	0.0000	ENGINE
		0.0000	212.7868	-143.5258	0.0000	143.5258	212.7868	BLOCK LEFT
150	BOX	-1452.1237	-148.2223	961.3481	619.7624	0.0000	0.0000	ENGINE
		0.0000	212.7868	143.5258	0.0000	-143.3836	212.5760	BLOCK RITE
151	BOX	-1450.5997	78.8216	1317.4524	618.2384	0.0000	0.0000	ENGINE
		0.0000	212.7868	-143.5258	0.0000	60.6758	89.9570	HEAD LEFT
152	BOX	-1450.5997	-291.6084	1173.9266	618.2384	0.0000	0.0000	ENGINE
		0.0000	212.7868	143.5258	0.0000	-60.6758	89.9570	HEAD LEFT
153	BOX	-1447.8057	153.0613	1398.2501	582.6783	0.0000	0.0000	ENGINE VAL
		0.0000	178.1461	-120.1603	0.0000	58.3466	86.5026	VE COVR LE
154	BOX	-1447.8057	-331.2275	1278.0873	582.6783	0.0000	0.0000	ENGINE VAL
		0.0000	178.1461	120.1603	0.0000	-58.3466	86.5026	VE COVR RI
155	RCC	-1120.1444	305.6775	1411.2245	0.0000	58.3745	86.5458	BREATHER
		54.3562	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT
156	RCC	-1105.4124	-305.6775	1411.2245	0.0000	-58.3745	86.5458	BREATHER
		54.3562	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT
157	RCC	-1432.8196	-286.0051	1009.1460	177.8007	0.0000	0.0000	WATER PUMP
		76.2003	0.0000	0.0000	0.0000	0.0000	0.0000	
158	RPP	-1347.4753	-829.8721	-127.0005	127.0005	1313.9472	1447.8057	ENG BLOWER
159	ARB8	-1113.5404	-108.4584	1666.5006	-944.6297	-108.4584	1545.5961	BLOWER
		-913.3876	-108.4584	1447.8057	-1347.4753	-108.4584	1447.8057	ADAPTER
		-1113.5404	79.2483	1666.5006	-944.6297	79.2483	1545.5961	
		-913.3876	79.2483	1447.8057	-1347.4753	79.2483	1447.8057	
160	RCC	-1488.6999	155.9566	1701.5527	0.0000	-260.6050	0.0000	TURBOCHARG
		71.1203	0.0000	0.0000	0.0000	0.0000	0.0000	ER INNER
161	TOR	-1488.6999	-54.3562	1701.5527	0.0000	25.4001	0.0000	TURBOCHARG
		98.0444	39.6242	0.0000	0.0000	0.0000	0.0000	ER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
162	TOR	-1488.6999	104.3944	1701.5527	0.0000	25.4001	0.0000	TURBOCHARG
		100.5844	52.0702	0.0000	0.0000	0.0000	0.0000	ER
163	RCC	-1121.9224	-54.3562	1612.1443	-302.5152	0.0000	154.4326	HOSE TURBO
		45.7202	0.0000	0.0000	0.0000	0.0000	0.0000	TO BLOWER
164	RCC	-1606.0483	104.3944	1670.8186	0.0000	-47.4652	-414.8497	HOSE TURBO
		39.6242	0.0000	0.0000	0.0000	0.0000	0.0000	TO EXHAUST
165	RCC	-1606.0483	31.4072	1297.5997	0.0000	364.8343	-136.0531	HOSE TURBO
		39.6242	0.0000	0.0000	0.0000	0.0000	0.0000	TO EXHAUST
166	RCC	-1606.0483	60.4522	1286.7691	0.0000	-456.6938	-125.2225	HOSE TURBO
		39.6242	0.0000	0.0000	0.0000	0.0000	0.0000	TO EXHAUST
167	RCC	-1606.0483	396.2416	1161.5466	131.3185	0.0000	0.0000	HOSE TURBO
		39.6242	0.0000	0.0000	0.0000	0.0000	0.0000	TO EXHAUST
168	RCC	-1606.0483	-396.2416	1161.5466	131.3185	0.0000	0.0000	HOSE TURBO
		39.6242	0.0000	0.0000	0.0000	0.0000	0.0000	TO EXHAUST
169	RCC	-1474.7298	396.2416	1161.5466	571.5023	0.0000	0.0000	EXHAUST
		41.6562	0.0000	0.0000	0.0000	0.0000	0.0000	MANIFOLD L
170	RCC	-1474.7298	-396.2416	1161.5466	571.5023	0.0000	0.0000	EXHAUST
		41.6562	0.0000	0.0000	0.0000	0.0000	0.0000	MANIFOLD R
171	RCC	-662.9426	-200.4068	1159.5146	-79.2483	0.0000	0.0000	FUEL PUMP
		43.9422	0.0000	0.0000	0.0000	0.0000	0.0000	
172	RCC	-1513.8460	-208.7888	1403.6095	0.0000	454.9158	0.0000	HOSE THERM
		25.4001	0.0000	0.0000	0.0000	0.0000	0.0000	TO BLOCK
173	RPP	-1331.9812	-1230.3808	-57.1502	57.1502	738.8889	853.1894	OIL PUMP
174	RPP	-1476.7618	-1347.4753	-101.6004	101.6004	1364.7474	1520.4500	GOVERNOR
175	RCC	-1270.0050	266.7011	859.7934	-338.0753	0.0000	0.0000	GENERATOR
		105.8168	0.0000	0.0000	0.0000	0.0000	0.0000	
176	RCC	-1628.1464	0.0000	932.0186	803.9132	0.0000	0.0000	CRANKSHAFT
		35.3061	0.0000	0.0000	0.0000	0.0000	0.0000	
177	RCC	-1608.8423	0.0000	932.0186	44.4502	0.0000	0.0000	PULLEY ON
		116.0785	0.0000	0.0000	0.0000	0.0000	0.0000	CRANKSHAFT
178	RCC	-1431.0416	-283.2111	1002.7959	175.0067	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		68.5803	0.0000	0.0000	0.0000	0.0000	0.0000	
179	RCC	-485.6499	-210.8208	901.7036	-111.5064	-243.5870	-65.0243	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
180	RCC	-582.4243	-445.2638	838.9653	-405.1316	0.0000	0.0000	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
181	RCC	-971.5538	-445.2638	838.9653	0.0000	0.0000	-92.9644	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
182	RCC	-580.9003	-210.8208	901.7036	0.0000	-250.6990	0.0000	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
183	RCC	-580.9003	-445.2638	901.7036	-694.4387	0.0000	0.0000	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
184	RCC	-1259.0830	-445.2638	901.7036	0.0000	0.0000	-155.7026	OIL LINE
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	CON-FILTER
185	RCC	-382.5255	-546.6102	895.8615	0.0000	0.0000	125.4765	ENG OIL
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	LINE
186	RCC	-382.5255	-546.6102	1005.0820	-346.2034	159.7666	0.0000	ENGINE OIL
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	LINE
187	RCC	-720.3468	-388.6215	1006.6060	-291.5931	0.0000	-106.6804	ENGINE OIL
		16.2561	0.0000	0.0000	0.0000	0.0000	0.0000	LINE
188	RCC	-754.8910	-331.9793	1245.8749	48.5142	0.0000	0.0000	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	FIL-VALVE
189	RCC	-716.5368	-331.9793	1245.8749	0.0000	209.5508	211.5828	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	FIL-VALVE
190	RCC	-716.5368	-129.5405	1450.3457	-206.5028	0.0000	0.0000	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	FIL-VALVE
191	RCC	-912.8796	-129.5405	1450.3457	0.0000	0.0000	-50.8002	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	FIL-VALVE
192	RCC	-600.2044	-314.9612	1015.4960	0.0000	0.0000	86.3603	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOR ENG
193	RCC	-599.6964	-316.2312	1096.5223	-76.9623	228.8549	393.4475	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP ENG

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
194	RCC	-666.7526	-91.6944	1482.8578	-553.4682	0.0000	0.0000	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP ENG
195	RCC	-1215.6488	-90.4244	1483.1118	-172.7207	-86.3603	-21.3361	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP ENG
196	RCC	-1380.7494	-176.5307	1463.0458	-108.2044	38.8622	-30.2261	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP ENG
197	RCC	-856.9994	-91.6944	1505.9719	0.0000	197.8668	0.0000	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP LE ENG
198	RCC	-856.9994	96.0124	1505.9719	-631.9545	0.0000	0.0000	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP LE ENG
199	RCC	-1478.7938	96.0124	1505.9719	0.0000	0.0000	-73.1523	FUEL LINE
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	TOP LE ENG
200	BOX	-994.8787	-474.4739	1662.6905	194.0136	0.0000	-112.0144	RADIATOR
		0.0000	948.9477	0.0000	453.2648	0.0000	785.0765	
201	BOX	-1059.5499	-520.7021	1700.0287	64.6712	0.0000	-37.3381	RADIATOR
		0.0000	1041.4041	0.0000	453.2648	0.0000	785.0765	SEAL
202	RCC	252.9850	0.0000	1963.4277	-435.6117	0.0000	0.0000	COOLING
		327.6613	0.0000	0.0000	0.0000	0.0000	0.0000	FAN HOUSIN
203	RCC	246.6350	0.0000	1963.4277	-435.6117	0.0000	0.0000	AIR IN FAN
		322.8861	0.0000	0.0000	0.0000	0.0000	0.0000	HOUSING
204	RCC	-95.2504	0.0000	1963.4277	-82.5503	0.0000	0.0000	COOLING
		311.1512	0.0000	0.0000	0.0000	0.0000	0.0000	FAN
205	ARB8	-182.6267	-327.6613	2291.0890	-182.6267	327.6613	2291.0890	COVER FAN
		-182.6267	327.6613	1635.7664	-182.6267	-327.6613	1635.7664	TO RADIATO
		-360.9354	-327.6613	2316.2351	-360.9354	327.6613	2316.2351	R
		-788.4191	327.6613	1585.9822	-788.4191	-327.6613	1585.9822	
206	ARB8	-188.9767	-321.3113	2285.5721	-188.9767	321.3113	2285.5721	AIR IN
		-188.9767	321.3113	1641.6161	-188.9767	-321.3113	1641.6161	COVER
		-364.4025	-321.3113	2310.3118	-364.4025	321.3113	2310.3118	
		-784.4999	321.3113	1592.6752	-784.4999	-321.3113	1592.6752	
207	REC	-1550.4221	394.7176	1540.2621	0.0000	0.0000	350.0134	MUFFLER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		0.0000	155.9566	0.0000	115.3165	0.0000	0.0000	
208	RCC	-1530.1020	398.7816	1890.2754	0.0000	0.0000	89.1544	MUFFLER
		64.7703	0.0000	0.0000	0.0000	0.0000	0.0000	TOP
209	RCC	-491.7459	-431.8017	2312.1711	0.0000	-123.1905	0.0000	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT RAD
210	RCC	-491.7459	-515.6220	2312.1711	-421.8957	0.0000	-822.4552	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT RAD
211	RCC	-878.5895	-515.6220	1511.0519	-619.2544	0.0000	0.0000	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT RAD
212	RCC	-1478.5398	-515.8760	1516.1320	-155.1946	6.8580	-88.6463	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT RAD
213	RCC	-1600.9683	-548.3882	1438.6617	0.0000	201.9308	0.0000	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT RAD
214	RCC	-881.6375	381.0015	1652.2765	-69.5963	0.0000	-141.4786	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RAD BOTTOM
215	RCC	-965.2038	381.0015	1561.0901	186.6907	0.0000	-119.3805	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RAD BOTTOM
216	RCC	-795.5311	381.0015	1484.6358	-202.4388	0.0000	-787.1491	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RAD BOTTOM
217	RCC	-965.7118	381.0015	726.6969	-503.1760	0.0000	-74.9303	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RAD BOTTOM
218	RCC	-1435.6137	381.0015	690.3747	0.0000	0.0000	-224.7909	WATER HOSE
		39.3702	0.0000	0.0000	0.0000	0.0000	0.0000	RAD BOTTOM
219	RCC	-62.2302	-241.3010	2363.7333	0.0000	0.0000	-400.5596	SURGE TANK
		101.6004	0.0000	0.0000	0.0000	0.0000	0.0000	
220	RCC	-177.8007	0.0000	1963.4277	431.8017	0.0000	0.0000	RAD FAN DR
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	IVE SHAFT
221	RCC	-1550.4221	394.7176	1540.2621	0.0000	0.0000	-118.1105	CONNECTION
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	MUFF BOTTM
222	RPP	-5822.2109	-5408.9513	700.0268	863.6034	979.9359	1016.0040	SEAT REAR
223	RPP	-5822.2109	-5408.9513	700.0268	863.6034	1016.0040	1041.4041	SEAT CUSHI

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
224	RPP	-5359.4211	-1777.2450	700.0268	863.6034	951.2337	990.6039	PERS BENCH
225	RPP	-5384.8212	-1777.2450	700.0268	863.6034	990.6039	1016.0040	BENCH CUSH
226	RPP	-5088.9100	-5054.6199	645.4165	959.1078	891.0355	951.2337	BRACE
227	RPP	-4291.6009	-4257.3108	645.4165	959.1078	891.0355	951.2337	BRACE
228	RPP	-3479.3057	-3445.0156	645.4165	959.1078	891.0355	951.2337	BRACE
229	RPP	-2678.1865	-2643.8964	645.4165	959.1078	891.0355	951.2337	BRACE
230	RPP	-1888.4974	-1854.2073	645.4165	959.1078	891.0355	951.2337	BRACE
231	RPP	-5792.4928	-5767.0927	861.5714	959.1078	979.9359	1016.0040	HENGE REAR
232	RPP	-5516.9017	-5491.5016	861.5714	959.1078	979.9359	1016.0040	HENGE REAR
233	RPP	-5822.2109	-5514.8697	-863.6034	-566.9302	940.6927	976.7608	SEAT REAR
234	RPP	-5822.2109	-5514.8697	-863.6034	-566.9302	976.7608	1002.1609	SEAT CUSHI
235	RPP	-5881.6472	-5856.2471	-959.1078	-863.6034	889.8925	976.7608	HENGE
236	RPP	-5359.4211	-1777.2450	-863.6034	-700.0268	951.2337	990.6039	PERS BENCH
237	RPP	-5359.4211	-1777.2450	-863.6034	-700.0268	990.6039	1016.0040	BENCH CUSH
238	RPP	-5187.7164	-5162.3163	-959.1078	-863.6034	891.0355	951.2337	BRACE
239	RPP	-4378.0882	-4352.6881	-959.1078	-863.6034	891.0355	951.2337	BRACE
240	RPP	-3587.5101	-3562.1100	-959.1078	-863.6034	891.0355	951.2337	BRACE
241	RPP	-2787.4070	-2762.0069	-959.1078	-863.6034	891.0355	951.2337	BRACE
242	RPP	-1977.7788	-1952.3787	-959.1078	-863.6034	891.0355	951.2337	BRACE
243	RPP	-5359.4211	-3573.1591	-167.6407	167.6407	982.7299	1025.1480	PERS BENCH
244	RPP	-5359.4211	-3573.1591	-167.6407	167.6407	1025.1480	1050.5481	BENCH CUSH
245	RPP	-5257.8207	-5232.4206	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
246	RPP	-4504.4537	-4479.0536	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
247	RPP	-3700.1596	-3674.7595	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
248	RPP	-3547.7590	-1736.0968	-167.6407	167.6407	982.7299	1025.1480	PERS BENCH
249	RPP	-3547.7590	-1736.0968	-167.6407	167.6407	1025.1480	1050.5481	BENCH CUSH
250	RPP	-3522.3589	-3496.9588	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
251	RPP	-2785.7560	-2760.3559	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
252	RPP	-1863.0973	-1837.6972	-104.9024	104.9024	571.5023	982.7299	SEAT SUPPO
253	RPP	-5527.5698	-5502.1697	-959.1078	-863.6034	889.8925	976.7608	HENGE
254	ELL1	-5634.7582	812.8032	1763.9049	0.0000	-100.0002	0.0000	HEAD

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
255	REC	-5634.7582	812.8032	1461.4049	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
256	REC	-5634.7582	812.8032	1201.4044	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
257	REC	-5634.7582	812.8032	1041.4041	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
258	RCC	-5442.2584	812.8032	1721.4054	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
259	RCC	-5827.2579	812.8032	1721.4054	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
260	TRC	-5442.2584	860.3039	1332.1540	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
261	TRC	-5827.2579	860.3039	1332.1540	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
262	TEC	-5634.7582	761.3020	1121.4043	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
263	TEC	-5634.7582	444.7100	1121.4043	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
264	ELL1	-5180.0964	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
265	REC	-5180.0964	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
266	REC	-5180.0964	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
267	REC	-5180.0964	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
268	RCC	-4987.5967	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
269	RCC	-5372.5961	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
270	TRC	-4987.5967	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
271	TRC	-5372.5961	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
272	TEC	-5180.0964	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
273	TEC	-5180.0964	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
274	ELL1	-4725.5616	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
275	REC	-4725.5616	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
276	REC	-4725.5616	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
277	REC	-4725.5616	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
278	RCC	-4533.0619	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
279	RCC	-4918.0613	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
280	TRC	-4533.0619	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
281	TRC	-4918.0613	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
282	TEC	-4725.5616	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
283	TEC	-4725.5616	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
284	ELL1	-4270.9760	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
285	REC	-4270.9760	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
286	REC	-4270.9760	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
287	REC	-4270.9760	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
288	RCC	-4078.4763	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
289	RCC	-4463.4758	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
290	TRC	-4078.4763	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
291	TRC	-4463.4758	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
292	TEC	-4270.9760	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
293	TEC	-4270.9760	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
294	ELL1	-3816.3650	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
295	REC	-3816.3650	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
296	REC	-3816.3650	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
297	REC	-3816.3650	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
298	RCC	-3623.8653	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
299	RCC	-4008.8648	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
300	TRC	-3623.8653	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
301	TRC	-4008.8648	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
302	TEC	-3816.3650	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
303	TEC	-3816.3650	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
304	ELL1	-3361.7032	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
305	REC	-3361.7032	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
306	REC	-3361.7032	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
307	REC	-3361.7032	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
308	RCC	-3169.2035	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
309	RCC	-3554.2030	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
310	TRC	-3169.2035	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
311	TRC	-3554.2030	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
312	TEC	-3361.7032	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
313	TEC	-3361.7032	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
314	ELL1	-2907.2954	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
315	REC	-2907.2954	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
316	REC	-2907.2954	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
317	REC	-2907.2954	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
318	RCC	-2714.7957	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
319	RCC	-3099.7952	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
320	TRC	-2714.7957	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
321	TRC	-3099.7952	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
322	TEC	-2907.2954	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
323	TEC	-2907.2954	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
324	ELL1	-2452.6337	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
325	REC	-2452.6337	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
326	REC	-2452.6337	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
327	REC	-2452.6337	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
328	RCC	-2260.1339	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
329	RCC	-2645.1334	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
330	TRC	-2260.1339	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
331	TRC	-2645.1334	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
332	TEC	-2452.6337	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
333	TEC	-2452.6337	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
334	ELL1	-1997.9719	812.8032	1738.5048	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
335	REC	-1997.9719	812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
336	REC	-1997.9719	812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
337	REC	-1997.9719	812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
338	RCC	-1805.4721	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
339	RCC	-2190.4716	812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
340	TRC	-1805.4721	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
341	TRC	-2190.4716	860.3039	1306.7539	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
342	TEC	-1997.9719	761.3020	1096.0042	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
343	TEC	-1997.9719	444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
344	ELL1	-5180.0964	-116.8405	1773.0489	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
345	REC	-5180.0964	-116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
346	REC	-5180.0964	-116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
347	REC	-5180.0964	-116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
348	RCC	-5372.5961	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
349	RCC	-4987.5967	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
350	TRC	-5372.5961	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
351	TRC	-4987.5967	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
352	TEC	-5180.0964	-65.3392	1130.5483	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
353	TEC	-5180.0964	251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
354	ELL1	-4725.5616	116.8405	1773.0489	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
355	REC	-4725.5616	116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	D ABLE 2
356	REC	-4725.5616	116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	D ABLE 2
357	REC	-4725.5616	116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
358	RCC	-4533.0619	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
359	RCC	-4918.0613	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
360	TRC	-4533.0619	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
361	TRC	-4918.0613	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
362	TEC	-4725.5616	65.3392	1130.5483	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
363	TEC	-4725.5616	-251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
364	ELL1	-4270.9760	-116.8405	1773.0489	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
365	REC	-4270.9760	-116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	D ABLE 1
366	REC	-4270.9760	-116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	D ABLE 1
367	REC	-4270.9760	-116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
368	RCC	-4463.4758	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
369	RCC	-4078.4763	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
370	TRC	-4463.4758	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
371	TRC	-4078.4763	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
372	TEC	-4270.9760	-65.3392	1130.5483	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
373	TEC	-4270.9760	251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
374	ELL1	-3816.3650	116.8405	1773.0489	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
375	REC	-3816.3650	116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	0 ABLE 2
376	REC	-3816.3650	116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	0 ABLE 2
377	REC	-3816.3650	116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
378	RCC	-3623.8653	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
379	RCC	-4008.8648	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
380	TRC	-3623.8653	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
381	TRC	-4008.8648	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
382	TEC	-3816.3650	65.3392	1130.5483	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
383	TEC	-3816.3650	-251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
384	ELL1	-3361.7032	-116.8405	1773.0489	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
385	REC	-3361.7032	-116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	0 ABLE 1
386	REC	-3361.7032	-116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	0 ABLE 1
387	REC	-3361.7032	-116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
388	RCC	-3554.2030	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
389	RCC	-3169.2035	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
390	TRC	-3554.2030	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
391	TRC	-3169.2035	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
392	TEC	-3361.7032	-65.3392	1130.5483	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
393	TEC	-3361.7032	251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
394	ELL1	-2907.2954	116.8405	1773.0489	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
395	REC	-2907.2954	116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
396	REC	-2907.2954	116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
397	REC	-2907.2954	116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
398	RCC	-2714.7957	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
399	RCC	-3099.7952	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
400	TRC	-2714.7957	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
401	TRC	-3099.7952	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
402	TEC	-2907.2954	65.3392	1130.5483	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
403	TEC	-2907.2954	-251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
404	ELL1	-2452.6337	-116.8405	1773.0489	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
405	REC	-2452.6337	-116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
406	REC	-2452.6337	-116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
407	REC	-2452.6337	-116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
408	RCC	-2645.1334	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
409	RCC	-2260.1339	-116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1

TABLE 6-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
410	TRC	-2645.1334	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
411	TRC	-2260.1339	-164.3412	1341.2980	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
412	TEC	-2452.6337	-65.3392	1130.5483	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
413	TEC	-2452.6337	251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
414	ELL1	-5180.0964	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
415	REC	-5180.0964	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
416	REC	-5180.0964	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
417	REC	-5180.0964	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
418	RCC	-5372.5961	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
419	RCC	-4987.5967	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
420	TRC	-5372.5961	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
421	TRC	-4987.5967	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
422	TEC	-5180.0964	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
423	TEC	-5180.0964	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
424	ELL1	-4725.5616	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
425	REC	-4725.5616	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
426	REC	-4725.5616	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
427	REC	-4725.5616	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
428	RCC	-4918.0613	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
429	RCC	-4533.0619	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
430	TRC	-4918.0613	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
431	TRC	-4533.0619	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
432	TEC	-4725.5616	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
433	TEC	-4725.5616	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
434	ELL1	-4270.9760	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
435	REC	-4270.9760	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
436	REC	-4270.9760	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
437	REC	-4270.9760	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
438	RCC	-4463.4758	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
439	RCC	-4078.4763	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
440	TRC	-4463.4758	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
441	TRC	-4078.4763	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
442	TEC	-4270.9760	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
443	TEC	-4270.9760	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
444	ELL1	-3816.3650	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
445	REC	-3816.3650	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
446	REC	-3816.3650	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
447	REC	-3816.3650	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
448	RCC	-4008.8648	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
449	RCC	-3623.8653	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
450	TRC	-4008.8648	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
451	TRC	-3623.8653	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
452	TEC	-3816.3650	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
453	TEC	-3816.3650	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
454	ELL1	-3361.7032	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
455	REC	-3361.7032	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	0 ABLE 1
456	REC	-3361.7032	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	0 ABLE 1
457	REC	-3361.7032	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
458	RCC	-3554.2030	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
459	RCC	-3169.2035	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
460	TRC	-3554.2030	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
461	TRC	-3169.2035	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
462	TEC	-3361.7032	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
463	TEC	-3361.7032	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
464	ELL1	-2907.2954	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
465	REC	-2907.2954	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	0 ABLE 1

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
466	REC	-2907.2954	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
467	REC	-2907.2954	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
468	RCC	-3099.7952	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
469	RCC	-2714.7957	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
470	TRC	-3099.7952	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
471	TRC	-2714.7957	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
472	TEC	-2907.2954	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
473	TEC	-2907.2954	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
474	ELL1	-2452.6337	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
475	REC	-2452.6337	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
476	REC	-2452.6337	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
477	REC	-2452.6337	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
478	RCC	-2645.1334	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
479	RCC	-2260.1339	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
480	TRC	-2645.1334	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
481	TRC	-2260.1339	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
482	TEC	-2452.6337	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
483	TEC	-2452.6337	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
484	ELL1	-1997.9719	-812.8032	1738.5048	0.0000	100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 1
485	REC	-1997.9719	-812.8032	1436.0048	0.0000	0.0000	260.0005	UPPER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
486	REC	-1997.9719	-812.8032	1176.0043	0.0000	0.0000	261.0013	LOWER TORS
		-145.0016	0.0000	0.0000	0.0000	107.0005	0.0000	O ABLE 1
487	REC	-1997.9719	-812.8032	1016.0040	0.0000	0.0000	160.0003	HIPS
		-157.0006	0.0000	0.0000	0.0000	102.9999	0.0000	ABLE 1
488	RCC	-2190.4716	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
489	RCC	-1805.4721	-812.8032	1696.0053	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
490	TRC	-2190.4716	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 1
491	TRC	-1805.4721	-860.3039	1306.7539	0.0000	274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 1
492	TEC	-1997.9719	-761.3020	1096.0042	0.0000	349.5994	0.0000	UPPER LEGS
		-160.0003	0.0000	0.0000	0.0000	0.0000	80.0002	ABLE 1
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
493	TEC	-1997.9719	-444.7100	1096.0042	0.0000	0.0000	-458.0019	LOWER LEGS
		-131.9992	0.0000	0.0000	0.0000	65.9996	0.0000	ABLE 1
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
494	ELL1	-1997.9719	116.8405	1773.0489	0.0000	-100.0002	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	ABLE 2
495	REC	-1997.9719	116.8405	1470.5489	0.0000	0.0000	260.0005	UPPER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
496	REC	-1997.9719	116.8405	1210.5484	0.0000	0.0000	261.0013	LOWER TORS
		145.0016	0.0000	0.0000	0.0000	-107.0005	0.0000	O ABLE 2
497	REC	-1997.9719	116.8405	1050.5481	0.0000	0.0000	160.0003	HIPS
		157.0006	0.0000	0.0000	0.0000	-102.9999	0.0000	ABLE 2
498	RCC	-1805.4721	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
499	RCC	-2190.4716	116.8405	1730.5495	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
500	TRC	-1805.4721	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT ABL 2
501	TRC	-2190.4716	164.3412	1341.2980	0.0000	-274.0010	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RITE ABL 2
502	TEC	-1997.9719	65.3392	1130.5483	0.0000	-349.5994	0.0000	UPPER LEGS
		160.0003	0.0000	0.0000	0.0000	0.0000	79.7716	ABLE 2
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
503	TEC	-1997.9719	-251.2527	1130.5483	0.0000	0.0000	-458.0019	LOWER LEGS
		131.9992	0.0000	0.0000	0.0000	-66.0123	0.0000	ABLE 2
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
504	RCC	-1269.2786	-1054.1042	2426.0423	-2.5273	0.0000	104.9989	TURRET
		526.2647	0.0000	0.0000	0.0000	0.0000	0.0000	RING
505	RCC	-1268.6664	-1054.1042	2400.6498	-3.1395	0.0000	130.3914	AIR IN TUR
		437.3897	0.0000	0.0000	0.0000	0.0000	0.0000	RET RING
506	TRC	-1272.8066	-1054.1042	2572.4866	3.5281	0.0000	-146.5154	CUPOLA
		599.7599	534.9261	0.0000	0.0000	0.0000	0.0000	BOTTOM
507	TRC	-1272.8066	-1054.1042	2572.4866	2.5324	0.0000	-105.1234	AIR IN CUP
		554.4867	507.9690	0.0000	0.0000	0.0000	0.0000	OLA BOTTOM
508	TRC	-1272.8066	-1054.1042	2572.4866	-6.5024	0.0000	269.9243	CUPOLA TOP

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		599.7599	459.4878	0.0000	0.0000	0.0000	0.0000	
509	TRC	-1272.8066	-1054.1042	2572.4866	-5.5042	0.0000	228.5323	AIR IN CUP
		553.1024	434.3392	0.0000	0.0000	0.0000	0.0000	OLA TOP
510	BOX	-1189.0269	-985.7779	2585.6845	545.9421	0.0000	13.1496	MACHINE
		0.0000	237.2369	0.0000	-7.4803	0.0000	310.5518	GUN STOCK
511	TRC	-647.0244	-867.1594	2762.5149	493.3792	0.0000	11.8847	MACHINE
		38.1002	16.7641	0.0000	0.0000	0.0000	0.0000	GUN BARREL
512	RPP	-1139.4485	-857.7614	-955.8058	955.8058	528.5761	547.6262	ENG SUPPOR
513	RPP	-922.3284	-910.0856	-955.8058	955.8058	435.3577	547.6262	STIFFENER
514	RPP	-1057.5586	-1044.8585	-955.8058	955.8058	435.3577	547.6262	STIFFENER
515	ARB8	-608.7134	1286.2611	2472.0393	-102.6672	1191.2647	2484.2111	SECTION BE
		-5.6896	615.6984	2486.5428	-884.9395	801.1192	2465.3921	TWEEN TROO
		-611.4414	1286.2585	2585.5448	-105.3952	1191.2621	2597.7165	P CMDR AND
		-8.4176	615.6959	2600.0482	-887.6675	801.1166	2578.9001	DRIVER
516	ARB8	-640.4864	1230.4596	2471.2748	-91.9204	1127.4825	2484.4701	AIR IN SEC
		-16.5278	680.0242	2486.2812	-853.4027	856.5092	2466.1541	T BETW TRO
		-641.7538	1230.4570	2524.0918	-93.1904	1127.4800	2537.2871	OP CMDR AN
		-17.7979	680.0242	2539.0981	-854.6702	856.5066	2518.9711	D DRIVER
517	ARB8	-640.4864	1230.4596	2471.2748	-91.9204	1127.4825	2484.4701	AIR IN TOP
		-16.5329	680.0242	2486.2812	-853.4027	856.5092	2466.1541	ARMOR BET
		-639.7523	1230.4596	2440.8023	-91.1864	1127.4825	2453.9976	TROOP CMDR
		-15.7938	680.0242	2455.8087	-852.6687	856.5092	2435.6816	+ DRIVER
518	TRC	-959.1154	1135.0797	2463.9951	-2.7254	0.0000	113.5054	HATCH TRP
		404.6236	347.7274	0.0000	0.0000	0.0000	0.0000	COMMANDER
519	TRC	-959.1154	1135.0797	2463.9951	-2.7331	0.0000	113.5054	AIR IN HAT
		328.1972	271.2731	0.0000	0.0000	0.0000	0.0000	CH TRP CDR
520	TRC	-961.8510	1135.0797	2577.5005	-3.7516	0.0000	155.7839	HATCH DOOR
		338.9643	308.3572	0.0000	0.0000	0.0000	0.0000	TRP CMDR
521	TRC	-961.8510	1135.0797	2577.5005	-3.0023	0.0000	124.6764	AIR HATCH
		307.2523	282.7590	0.0000	0.0000	0.0000	0.0000	DOOR CMDR
522	RCC	-959.1154	1135.0797	2463.9951	.9169	0.0000	-38.0874	AIR BELOW

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		328.1972	0.0000	0.0000	0.0000	0.0000	0.0000	HATCH CMDR
523	TRC	127.0005	930.2787	2489.7356	-2.7331	0.0000	113.5054	DRIVER
		404.6236	347.7274	0.0000	0.0000	0.0000	0.0000	HATCH
524	TRC	127.0005	930.2787	2489.7356	-2.7331	0.0000	113.5054	AIR DRIVER
		328.1972	271.3010	0.0000	0.0000	0.0000	0.0000	HATCH
525	TRC	124.2649	930.2787	2603.2410	-3.7516	0.0000	155.7839	DRIVER HAT
		338.9643	308.3572	0.0000	0.0000	0.0000	0.0000	CH DOOR
526	TRC	124.2649	930.2787	2603.2410	-3.0023	0.0000	124.6764	AIR IN DRI
		307.2523	282.7590	0.0000	0.0000	0.0000	0.0000	VER HATCH
527	RCC	127.0005	930.2787	2489.7356	2.1387	0.0000	-88.8724	RING FOR
		436.3737	0.0000	0.0000	0.0000	0.0000	0.0000	DRVR HATCH
528	RCC	127.0005	930.2787	2489.7356	2.1387	0.0000	-88.8724	AIR IN RNG
		328.1972	0.0000	0.0000	0.0000	0.0000	0.0000	DRVR HATCH
529	RCC	-501.3980	1330.5842	1254.7649	-219.7109	0.0000	0.0000	RT ANGLE
		143.0026	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE LEFT
530	TRC	-611.1264	1161.5466	1254.7649	0.0000	-152.4006	0.0000	RT ANG DRV
		92.9644	28.4481	0.0000	0.0000	0.0000	0.0000	TO UNIVERS
531	SPH	-611.1264	973.5858	1254.7649	57.1502	0.0000	0.0000	UNIVERSAL
532	SPH	-611.1264	307.5952	1310.6452	57.1502	0.0000	0.0000	UNIVERSAL
533	RCC	-611.1264	973.5858	1254.7649	0.0000	-665.9906	55.8802	SHAFT LEFT
		33.2741	0.0000	0.0000	0.0000	0.0000	0.0000	UNI TO UNI
534	RCC	-501.3980	-1330.5842	1254.7649	-219.7109	0.0000	0.0000	RT ANGLE
		143.0026	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE RITE
535	TRC	-611.1264	-1161.5466	1254.7649	0.0000	152.4006	0.0000	RT ANG DRI
		92.9644	28.4481	0.0000	0.0000	0.0000	0.0000	TO UNI RT
536	SPH	-611.1264	-973.5858	1254.7649	57.1502	0.0000	0.0000	UNIVERSAL
537	SPH	-611.1264	-307.5952	1310.6452	57.1502	0.0000	0.0000	UNIVERSAL
538	RCC	-611.1264	-973.5858	1254.7649	0.0000	665.9906	55.8802	SHAFT RITE
		33.2741	0.0000	0.0000	0.0000	0.0000	0.0000	UNI TO UNI
539	RCC	-611.1264	1330.5842	1254.7649	-207.0108	0.0000	0.0000	SHAFT RT A
		29.4641	0.0000	0.0000	0.0000	0.0000	0.0000	TO FOR UNI

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
540	SPH	-818.1372	1330.5842	1254.7649	76.2003	0.0000	0.0000	UNIV FOR L
541	RCC	-818.1372	1330.5842	1254.7649	-1794.2631	0.0000	10.1600	SHAFT UNIV
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	TO UNIV
542	SPH	-2612.4003	1330.5842	1264.9250	76.2003	0.0000	0.0000	UNIV REAR
543	RCC	-2612.4003	1330.5842	1264.9250	-2368.0513	-27.9401	9.1440	DRIVE SHFT
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	UNI TO PRO
544	RCC	-2612.4003	-1330.5842	1254.7649	-2368.0513	27.9401	19.3041	DRIVE SHFT
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	UNI TO PRO
545	RCC	-4955.0515	1330.5842	1274.0690	-236.4749	0.0000	0.0000	PROP UNIT
		291.5931	0.0000	0.0000	0.0000	0.0000	0.0000	FRONT PART
546	TRC	-5191.5264	1330.5842	1274.0690	-496.3180	0.0000	0.0000	PROP UNIT
		291.5931	168.9107	0.0000	0.0000	0.0000	0.0000	REAR PART
547	ARB8	-5398.5373	1636.7824	1548.3901	-5744.9946	1455.1717	1548.3901	DUCT OUTSI
		-5859.0411	1535.4360	1548.3901	-5669.0483	1636.7824	1548.3901	DE COVER
		-5398.5373	1636.7824	1041.4041	-5744.9946	1455.1717	1041.4041	PROP UNIT
		-5859.0411	1535.4360	1041.4041	-5669.0483	1636.7824	1041.4041	
548	ARB8	-5413.6808	1628.8449	1540.4526	-5744.9946	1455.1717	1540.4526	DUMMY FOR
		-5851.7690	1530.3179	1540.4526	-5667.0646	1628.8449	1540.4526	SUBTRACTIO
		-5413.6808	1628.8449	1049.3416	-5744.9946	1455.1717	1049.3416	N FROM
		-5851.7690	1530.3179	1049.3416	-5667.0646	1628.8449	1049.3416	DUCT
549	ARB8	-5609.8661	1366.5254	1548.3901	-5487.4376	1085.6003	1548.3901	DEFLECTOR
		-5892.8232	1182.6287	1548.3901	-5671.0803	1381.2574	1548.3901	LEFT PROP
		-5609.8661	1366.5254	1041.4041	-5487.4376	1085.6003	1041.4041	UNIT
		-5892.8232	1182.6287	1041.4041	-5671.0803	1381.2574	1041.4041	
550	ARB8	-5609.8661	1366.5254	1540.4526	-5491.4076	1094.7113	1540.4526	DUMMY FOR
		-5885.6324	1189.0701	1540.4526	-5671.0803	1381.2574	1540.4526	SUBTRACTIO
		-5609.8661	1366.5254	1049.3416	-5491.4076	1094.7113	1049.3416	N FROM
		-5885.6324	1189.0701	1049.3416	-5671.0803	1381.2574	1049.3416	DEFLECTOR
551	RCC	-611.1264	-1330.5842	1254.7649	-207.0108	0.0000	0.0000	SHAFT RT
		29.4641	0.0000	0.0000	0.0000	0.0000	0.0000	ANG DR-UNI
552	SPH	-818.1372	-1330.5842	1254.7649	76.2003	0.0000	0.0000	UNIVERSAL

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
553	RCC	-818.1372	-1330.5842	1254.7649	-1794.2631	0.0000	10.1600	SHAFT FOR
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	UNI TO UNI
554	SPH	-2612.4003	-1330.5842	1264.9250	76.2003	0.0000	0.0000	UNIVERSAL
555	RCC	-4955.0515	-1330.5842	1274.0690	-236.4749	0.0000	0.0000	PROPUL UNI
		291.5931	0.0000	0.0000	0.0000	0.0000	0.0000	T FRONT RI
556	TRC	-5191.5264	-1330.5842	1274.0690	-496.3180	0.0000	0.0000	PROPUL UNI
		291.5931	168.9107	0.0000	0.0000	0.0000	0.0000	T REAR RIT
557	ARB8	-5398.5373	-1636.7824	1548.3901	-5744.9946	-1455.1717	1548.3901	DUCT PROP
		-5859.0411	-1535.4360	1548.3901	-5669.0483	-1636.7624	1548.3901	UNIT
		-5398.5373	-1636.7824	1041.4041	-5744.9946	-1455.1717	1041.4041	
		-5859.0411	-1535.4360	1041.4041	-5669.0483	-1636.7824	1041.4041	
558	ARB8	-5413.6808	-1628.8449	1540.4526	-5744.9946	-1455.1717	1540.4526	DUMMY FOR
		-5851.7690	-1530.3179	1540.4526	-5667.0646	-1628.8449	1540.4526	SUBTRACTIO
		-5413.6808	-1628.8449	1049.3416	-5744.9946	-1455.1717	1049.3416	N FROM
		-5851.7690	-1530.3179	1049.3416	-5667.0646	-1628.8449	1049.3416	DUCT
559	ARB8	-5609.8661	-1366.5254	1548.3901	-5487.4376	-1085.6003	1548.3901	DEFLECTOR
		-5892.8232	-1182.6287	1548.3901	-5671.0803	-1381.2574	1548.3901	PROPUL
		-5609.8661	-1366.5254	1041.4041	-5487.4376	-1085.6003	1041.4041	UNIT RIGHT
		-5892.8232	-1182.6287	1041.4041	-5671.0803	-1381.2574	1041.4041	
560	ARB8	-5609.8661	-1366.5254	1540.4526	-5491.4076	-1094.7113	1540.4526	DUMMY FOR
		-5885.6324	-1189.0701	1540.4526	-5671.0803	-1381.2574	1540.4526	SUBTRACTIO
		-5609.8661	-1366.5254	1049.3416	-5491.4076	-1094.7113	1049.3416	N FROM DEF
		-5885.6324	-1189.0701	1049.3416	-5671.0803	-1381.2574	1049.3416	LECTOR
561	RCC	-5799.3508	1330.5842	1548.3901	0.0000	0.0000	204.2168	SHAFT TO
		14.7321	0.0000	0.0000	0.0000	0.0000	0.0000	ALT CYLIND
562	RCC	-5799.3508	1330.5842	1752.6069	-147.3206	-136.7795	0.0000	ACTUATOR
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	CYLINDER L
563	RCC	-5799.3508	-1330.5842	1548.3901	0.0000	0.0000	204.2168	SHAFT TO
		14.7321	0.0000	0.0000	0.0000	0.0000	0.0000	ACT CYLIND
564	RCC	-5799.3508	-1330.5842	1752.6069	-147.3206	136.7795	0.0000	ACTUATOR
		38.1002	0.0000	0.0000	0.0000	0.0000	0.0000	CYLINDER R

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
565	RCC	-5986.8036	1206.5048	1909.3255	266.7011	0.0000	0.0000	ACTUATOR
		25.4001	0.0000	0.0000	0.0000	0.0000	0.0000	SOLENOID L
566	RCC	-5986.8036	-1206.5048	1909.3255	266.7011	0.0000	0.0000	ACTUATOR
		25.4001	0.0000	0.0000	0.0000	0.0000	0.0000	SOLENOID R
567	RCC	-4644.6623	885.1935	501.3980	-291.9564	-780.8423	0.0000	RAMP ACTUA
		37.0841	0.0000	0.0000	0.0000	0.0000	0.0000	TOR TUBE
568	RCC	-4936.4028	104.9380	501.3980	-365.6116	-1031.2872	0.0000	CABLE RAMP
		8.1280	0.0000	0.0000	0.0000	0.0000	0.0000	ACTUATOR
569	TRC	-4813.3190	-660.4026	436.5007	0.0000	0.0000	185.9287	HYD BILGE
		65.7863	41.1482	0.0000	0.0000	0.0000	0.0000	PUMP RT RE
570	RPP	-5203.4645	-4837.9570	595.6323	727.2049	436.5007	546.1022	BILGE PUMP
571	RPP	-4915.9354	-4837.9570	727.2049	842.2673	436.5007	546.1022	BILGE PUMP
572	RPP	-4665.2364	-4611.8962	-568.9622	792.9911	439.4217	455.9318	HYDR LINES
573	RPP	-4611.8962	-707.9008	711.2028	792.9911	439.4217	455.9318	HYDR LINES
574	TRC	-586.7423	784.8631	436.5007	0.0000	0.0000	185.9287	HYDR BILGE
		65.7863	41.1482	0.0000	0.0000	0.0000	0.0000	PUMP FR RT
575	RCC	18.7961	-600.4584	665.9906	-358.3954	0.0000	-155.9541	ELEC BILGE
		64.2623	0.0000	0.0000	0.0000	0.0000	0.0000	PUMP FR RT
576	RPP	-454.6618	-309.8812	692.1527	829.5673	1153.6725	1322.8372	SOLENOID
577	RPP	-119.6885	146.5586	232.1569	439.6757	1659.8965	1870.4634	OIL RESERV
578	RCC	-147.8286	390.3995	1975.8738	0.0000	0.0000	155.7026	HYDRAULIC
		30.9881	0.0000	0.0000	0.0000	0.0000	0.0000	OIL FILTER
579	RCC	0.0000	390.3995	1971.5558	0.0000	0.0000	82.5503	HOSE TO
		6.6040	0.0000	0.0000	0.0000	0.0000	0.0000	OIL RESERV
580	RCC	0.0000	390.3995	1968.2537	-164.3386	0.0000	0.0000	HOSE RESER
		6.6040	0.0000	0.0000	0.0000	0.0000	0.0000	VOIR-FILTR
581	RPP	0.0000	117.6025	1195.5827	1335.2833	1066.8042	1162.0546	SOLENOID
582	RCC	-313.9452	809.2472	1252.9869	394.3366	448.5073	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
583	RCC	76.2003	1252.9869	1252.9869	0.0000	0.0000	-107.4424	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
584	RCC	-313.9452	809.2472	1302.5171	350.8313	457.1586	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
585	RCC	33.0201	1261.3690	1302.5171	0.0000	0.0000	-156.9726	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
586	RCC	98.5524	1232.4129	1139.4485	172.9315	-39.5480	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
587	RCC	266.6858	1194.2619	1141.8513	248.2987	-98.6464	-332.9623	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
588	RCC	512.0660	1101.7928	838.2033	0.0000	-2299.4076	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
589	RCC	98.5524	1273.5610	1139.4485	189.2993	-45.9056	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
590	RCC	283.1908	1229.0067	1141.6862	256.8509	-94.2471	-320.0286	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
591	RCC	536.9581	1140.9471	825.5033	0.0000	-2338.5618	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
592	RPP	-936.2477	-784.1011	1415.0396	1487.9379	1037.8481	1912.6275	SEAT SUPPO
593	RPP	-900.6875	-823.7252	1131.5745	1415.0396	1441.7097	1466.8558	SEAT SUPPO
594	RPP	-1071.1222	-669.5466	1025.4020	1225.3008	1466.8558	1504.1939	SEAT SUPPO
595	RPP	-1071.1222	-1029.9741	1025.4020	1225.3008	1504.1939	1816.8692	SEAT SUPPO
596	RPP	-1029.9741	-977.9039	933.7077	1316.9952	1629.4164	1887.7354	BACK REST
597	RPP	-963.1718	-633.4785	904.4976	1358.6513	1504.1939	1593.8563	CMDR SEAT
598	RCC	512.0660	-1151.4627	812.8032	0.0000	0.0000	1315.2172	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
599	RCC	512.0660	-1151.4627	2121.6704	-705.6148	0.0000	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
600	RCC	536.9581	-1151.4627	825.5033	0.0000	0.0000	1283.4671	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
601	RCC	536.9581	-1151.4627	2108.9703	-795.2771	0.0000	0.0000	HYDRAULIC
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	LINES
602	ARB8	1034.8001	735.8409	1783.0870	1028.4500	647.7026	1783.0870	ACCELLERAT

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		856.9994	668.7846	1542.5481	865.3814	756.6690	1545.3980	OR FOOT
		1045.0922	735.0992	1775.6829	1038.7422	646.9609	1775.6829	PEDAL
		894.2613	666.0998	1515.7510	902.3233	754.0070	1518.8320	
603	ARB8	911.3556	765.0510	1500.6379	959.1078	765.0510	1517.4020	ACCELLERAT
		913.3876	765.0510	1601.2223	886.2095	765.0510	1586.4902	OR FOOT
		911.3556	681.2307	1500.6379	959.1078	681.2307	1517.4020	PEDAL SUPP
		913.3876	681.2307	1601.2223	886.2095	681.2307	1586.4902	ORT
604	RCC	907.2916	765.0510	1580.1402	0.0000	-234.4429	0.0000	PEDAL SUPP
		11.4300	0.0000	0.0000	0.0000	0.0000	0.0000	ORT SHAFT
605	RCC	907.2916	530.6081	1580.1402	66.0403	0.0000	83.6857	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
606	RCC	970.0298	530.6081	1659.6425	-189.3603	-8.4201	138.8293	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
607	RCC	782.1173	522.2515	1796.8640	-182.5556	-8.5090	312.2561	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
608	RCC	605.8127	513.8440	2106.7376	-159.0249	0.0000	-51.6155	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
609	RCC	446.7878	513.8440	2055.1221	8.3820	0.0000	173.7367	THROTTLE
		8.3820	0.0000	0.0000	0.0000	0.0000	0.0000	
610	RCC	455.1698	539.2441	2055.1221	0.0000	-83.8203	0.0000	SHAFT THRU
		10.4140	0.0000	0.0000	0.0000	0.0000	0.0000	ENG WALL
611	RCC	513.8440	434.3417	2124.2104	-909.6538	0.0000	-633.0670	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
612	RCC	-392.2664	434.3417	1492.0730	-452.1421	0.0000	42.2912	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
613	RCC	-840.7077	435.8251	1534.1787	-537.2451	-512.0254	-5.0927	PEDAL LINK
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	AGE
614	RCC	497.0800	538.9901	1990.3518	-133.8585	0.0000	12.4460	FUEL SHUTO
		8.3820	0.0000	0.0000	0.0000	0.0000	0.0000	FF HANDLE
615	RCC	497.0800	538.9901	1990.3518	0.0000	-109.9824	0.0000	FUEL SHUT
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
616	RCC	497.0800	434.3417	1990.3518	13.2639	0.0000	-64.6991	FUEL SHUT
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	OFF LINKAG
617	RCC	513.1658	434.3417	1931.4820	-858.3735	0.0000	-433.3994	FUEL SHUT
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
618	RCC	-343.0080	434.3468	1498.6491	-500.7173	-2.2962	-19.1491	FUEL SHUT
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
619	RCC	-841.0075	432.7898	1479.4517	-610.0977	-356.5895	49.6318	FUEL SHUT
		5.3340	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
620	ARB8	610.1104	660.4026	2153.6745	610.1104	474.4739	2153.6745	CONTROL
		333.7573	474.4739	1998.7339	333.7573	660.4026	1998.7313	CONSOLE
		683.7707	660.4026	2022.2899	683.7707	474.4739	2022.2899	LOWER PART
		407.4176	474.4739	1867.3493	407.4176	660.4026	1867.3493	
621	ARB8	611.1035	658.3706	2151.9016	611.1035	476.2519	2151.9016	AIR IN
		336.5234	476.2519	1997.9541	336.5234	658.3706	1997.9541	LOWER CONS
		683.7707	658.3706	2022.2899	683.7707	476.2519	2022.2899	OLE
		409.1905	476.2519	1868.3425	409.1880	658.3706	1868.3425	
622	ARB8	610.1104	660.4026	2153.6745	610.1104	474.4739	2153.6745	CONTROL
		827.5353	474.4739	2371.0993	827.5353	660.4026	2371.0968	CONSOLE
		716.6156	660.4026	2047.1668	716.6156	474.4739	2047.1668	UPPER PART
		990.2559	474.4739	2208.3761	990.2559	660.4026	2208.3761	
623	ARB8	611.5480	658.3706	2152.2368	611.5480	476.2519	2152.2368	AIR IN
		828.9729	476.2519	2369.6617	828.9704	658.3706	2369.6617	UPPER
		716.6156	658.3706	2047.1668	716.6156	476.2519	2047.1668	CONSOLE
		990.2559	476.2519	2208.3761	990.2534	658.3706	2208.3761	
624	RCC	-2336.8092	1469.6498	1066.8042	0.0000	0.0000	450.8518	FIRE
		87.6303	0.0000	0.0000	0.0000	0.0000	0.0000	EXTINGUISH
625	RCC	773.4330	429.2617	2073.9182	0.0000	698.5028	0.0000	STEER SUPP
		25.4001	0.0000	0.0000	0.0000	0.0000	0.0000	ORT BAR
626	ARB8	476.5059	737.6189	2253.7509	350.7754	748.2869	2157.4845	STEERING
		350.7754	1105.6664	2157.4845	476.5059	1116.3344	2253.7509	WHEEL
		489.1653	737.6189	2237.2129	363.4348	748.2869	2140.9465	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		363.4348	1105.6664	2140.9465	489.1653	1116.3344	2237.2129	
627	RCC	490.9839	930.4057	2236.9868	79.8833	0.0000	-113.6019	STEER WHEE
		11.4300	0.0000	0.0000	0.0000	0.0000	0.0000	L SHAFT
628	RCC	570.0163	930.4057	2124.4745	178.2681	0.0000	-197.1149	STEER WHEE
		16.7641	0.0000	0.0000	0.0000	0.0000	0.0000	L SHAFT
629	RCC	788.1651	930.4057	1952.5057	70.0306	-418.9010	0.0000	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
630	RCC	856.9994	518.6700	1952.5057	-90.9222	0.0000	-4.6965	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
631	RCC	773.4330	518.6700	1948.1877	0.0000	-90.9273	0.0000	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
632	RCC	773.4330	435.1037	1948.1877	-790.7051	25.1461	-267.7171	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
633	RPP	-27.6861	22.6061	443.4857	468.6318	1521.4660	1697.2347	CONNECT LV
634	RCC	-17.2721	460.2498	1530.1020	-475.8937	-61.6460	48.7479	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
635	RCC	-485.9039	399.5436	1578.1082	12.6975	-77.4703	0.0000	STEERING
		7.3660	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
636	RPP	1082.6793	1200.1547	813.8192	866.6514	1825.5052	1955.5537	SUPPORT
637	ARB8	865.3814	723.9029	1663.4525	949.2017	723.9029	1734.5728	BRAKE
		949.2017	949.7097	1734.5728	859.3921	949.7097	1658.3725	PEDAL
		880.3344	723.9029	1645.8274	964.1548	723.9029	1716.9477	
		964.1548	949.7097	1716.9477	874.3476	949.7097	1640.7474	
638	ARB8	929.6437	850.9034	1686.7444	933.7077	850.9034	1712.1445	BRAKE
		1074.1702	850.9034	1859.0333	1120.3984	850.9034	1850.6513	PEDAL
		929.6437	863.6034	1686.7444	933.7077	863.6034	1712.1445	LEVER
		1074.1702	863.6034	1859.0333	1120.3984	863.6034	1850.6513	
639	RCC	1166.6266	857.2534	1829.5692	-27.9960	0.0000	-488.1137	BRAKE
		10.4140	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
640	RCC	1139.7330	867.0731	1351.8035	-49.0857	-893.6949	-47.2670	BRAKE
		10.4140	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE

TABLE 8-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
641	RCC	1099.1766	-16.9952	1310.8738	-595.0685	17.2238	-433.2520	BRAKE
		10.4140	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
642	RCC	512.0660	0.0000	883.4155	-104.9024	0.0000	342.1393	BRAKE
		10.4140	0.0000	0.0000	0.0000	0.0000	0.0000	LINKAGE
643	ARB8	529.8461	-37.8461	1196.0907	529.8461	37.8461	1196.0907	BRACKET
		477.2679	188.7227	1439.4237	477.2679	-188.7227	1439.4211	LINKAGE TO
		497.0723	-37.8461	1189.0092	497.0723	37.8461	1189.0092	STEER BRAK
		444.4941	188.7227	1432.3421	444.4941	-188.7227	1432.3421	E SECTION
644	RPP	-1550.1681	-960.3778	-902.4656	-759.4630	1917.9616	2356.1133	MAGAZINE
645	RPP	-1564.6462	-1310.1372	-1303.7871	-973.0778	1799.0891	1900.1815	CMDR SEAT
646	RPP	-1615.4464	-1564.6462	-1286.7691	-982.4759	2026.1660	2179.8366	CMDR BACK
647	RPP	-1615.4464	-1564.6462	-1286.7691	-982.4759	1794.7711	1799.0891	SEAT SUPPO
648	RPP	-1529.0860	-1429.0096	-1498.6059	-910.8476	1715.7768	1766.3230	SEAT SUPPO
649	RCC	-1330.9652	-1498.6059	1461.2678	0.0000	0.0000	1053.0881	SEAT SUPPO
		28.5751	0.0000	0.0000	0.0000	0.0000	0.0000	
650	RCC	-937.2637	-1155.1965	1490.4779	0.0000	0.0000	228.6009	ELECTRIC
		63.2462	0.0000	0.0000	0.0000	0.0000	0.0000	MOTOR
651	RCC	-937.2637	-1155.1965	1719.0788	0.0000	0.0000	175.2607	HYDRAULIC
		69.8503	0.0000	0.0000	0.0000	0.0000	0.0000	OIL RESERV
652	RPP	-1016.7660	-857.7614	-1234.6989	-1075.6942	1894.3395	2026.6740	PUMP-DRIVE
653	RCC	-937.2637	-1155.1965	2026.6740	0.0000	0.0000	263.1450	ACCUMULATO
		59.9442	0.0000	0.0000	0.0000	0.0000	0.0000	R
654	RCC	-1270.0050	-1054.1042	1457.9657	0.0000	0.0000	-387.3515	SLIP RING
		88.9003	0.0000	0.0000	0.0000	0.0000	0.0000	
655	RCC	-1409.9596	-1421.8976	2379.2274	0.0000	0.0000	60.9602	TRAVERSE
		69.8503	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE
656	RCC	-1515.6240	-1356.8733	2379.2274	0.0000	0.0000	124.2065	TRAVERSE
		47.7522	0.0000	0.0000	0.0000	0.0000	0.0000	MOTOR
657	RPP	-1199.3927	-1038.3561	-1380.4954	-1134.1145	2831.0951	3144.7864	SIGHT
658	RPP	67.5643	230.1249	1264.9250	1337.8233	1419.8656	2053.3441	SUPPORT
659	RPP	110.7444	186.9447	981.4599	1264.9250	1578.1082	1603.5083	SEAT SUPPO

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
660	RPP	-38.1002	373.6355	823.9792	1023.8780	1603.5083	1630.9404	SEAT SUPPO
661	RPP	-38.1002	0.0000	823.9792	1023.8780	1630.9404	1943.6157	SEAT SUPPO
662	RPP	67.5643	428.4997	691.6447	1156.2126	1630.9404	1730.2548	DRVR SEAT
663	RPP	0.0000	42.1642	729.7449	1118.1124	1757.6869	2007.1159	BACK REST
664	ELL1	123.4445	923.9286	2452.7556	100.0002	0.0000	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	
665	REC	123.4445	923.9286	2150.2556	0.0000	0.0000	260.0005	UPPER
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
666	REC	123.4445	923.9286	1890.2551	0.0000	0.0000	261.0013	LOWER
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
667	REC	123.4445	923.9286	1730.2548	0.0000	0.0000	160.0003	HIPS
		0.0000	157.0006	0.0000	102.9999	0.0000	0.0000	
668	RCC	123.4445	1116.4284	2410.2561	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT
669	RCC	123.4445	731.4289	2410.2561	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT
670	TRC	75.9438	1116.4284	2021.0047	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT
671	TRC	75.9438	731.4289	2021.0047	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RIGHT
672	TEC	174.9457	923.9286	1810.2550	349.5994	0.0000	0.0000	UPPER LEGS
		0.0000	160.0003	0.0000	0.0000	0.0000	80.0002	
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
673	TEC	491.5377	923.9286	1810.2550	0.0000	0.0000	-458.0019	LOWER LEGS
		0.0000	131.9992	0.0000	65.9996	0.0000	0.0000	
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
674	ELL1	-896.6235	1125.2244	2316.3570	100.0002	0.0000	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	
675	REC	-896.6235	1125.2244	2013.8571	0.0000	0.0000	260.0005	UPPER
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
676	REC	-896.6235	1125.2244	1753.8566	0.0000	0.0000	261.0013	LOWER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
677	REC	-896.6235	1125.2244	1593.8563	0.0000	0.0000	160.0003	HIPS
		0.0000	157.0006	0.0000	102.9999	0.0000	0.0000	
678	RCC	-896.6235	1317.7242	2273.8576	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT
679	RCC	-896.6235	932.7247	2273.8576	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT
680	TRC	-944.1243	1317.7242	1884.6061	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT
681	TRC	-944.1243	932.7247	1884.6061	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RIGHT
682	TEC	-845.1223	1125.2244	1673.8564	349.5994	0.0000	0.0000	UPPER LEGS
		0.0000	160.0003	0.0000	0.0000	0.0000	80.0002	
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
683	TEC	-528.5304	1125.2244	1673.8564	396.6403	0.0000	-228.9997	LOWER LEGS
		0.0000	131.9992	0.0000	32.9998	0.0000	57.1553	TRP COMDR
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
684	ELL1	-1483.3658	-1134.8765	2622.6822	100.0002	0.0000	0.0000	HEAD
		85.0014	0.0000	0.0000	0.0000	0.0000	0.0000	
685	REC	-1483.3658	-1134.8765	2320.1823	0.0000	0.0000	260.0005	UPPER
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
686	REC	-1483.3658	-1134.8765	2060.1818	0.0000	0.0000	261.0013	LOWER
		0.0000	145.0016	0.0000	107.0005	0.0000	0.0000	TORSO
687	REC	-1483.3658	-1134.8765	1900.1815	0.0000	0.0000	160.0003	HIPS
		0.0000	157.0006	0.0000	102.9999	0.0000	0.0000	
688	RCC	-1483.3658	-942.3767	2580.1828	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	LEFT
689	RCC	-1483.3658	-1327.3762	2580.1828	0.0000	0.0000	-364.0012	UPPER ARM
		47.5007	0.0000	0.0000	0.0000	0.0000	0.0000	RIGHT
690	TRC	-1530.8666	-942.3767	2190.9313	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	LEFT

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
691	TRC	-1530.8666	-1327.3762	2190.9313	274.0010	0.0000	0.0000	LOWER ARM
		42.4994	30.0001	0.0000	0.0000	0.0000	0.0000	RIGHT
692	TEC	-1431.8646	-1134.8765	1980.1816	349.5994	0.0000	0.0000	UPPER LEGS
		0.0000	160.0003	0.0000	0.0000	0.0000	80.0002	
		1.2121	0.0000	0.0000	0.0000	0.0000	0.0000	
693	TEC	-1115.2727	-1134.8765	1980.1816	0.0000	0.0000	-458.0019	LOWER LEGS
		0.0000	131.9992	0.0000	65.9996	0.0000	0.0000	
		1.3200	0.0000	0.0000	0.0000	0.0000	0.0000	
694	RCC	-1409.9596	-1421.8976	2440.1876	0.0000	0.0000	97.0284	TUR TRAVER
		41.9102	0.0000	0.0000	0.0000	0.0000	0.0000	SE DRIVE
695	RCC	-1409.9596	-1421.8976	2379.2274	0.0000	0.0000	-69.3423	TUR TRAVER
		30.4801	0.0000	0.0000	0.0000	0.0000	0.0000	SE DRIVE
696	RCC	-2854.9712	1149.1005	1472.1898	82.5503	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	FROM CELL
697	RCC	-2778.7709	1149.1005	1472.1898	0.0000	0.0000	-386.3355	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
698	RCC	-2778.7709	1149.1005	1092.2043	0.0000	154.1786	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
699	RCC	-2778.7709	1296.9291	1092.2043	202.1848	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
700	RPP	-2576.5861	-1066.8042	1257.5590	1333.7593	1085.8543	1098.5543	FUEL LINES
701	RCC	-2854.9712	1444.5037	1615.4464	82.5503	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
702	RCC	-2778.7709	1444.5037	1615.4464	0.0000	0.0000	-529.5921	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
703	RCC	-2778.7709	1444.5037	1092.2043	0.0000	-153.9246	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
704	RCC	-2778.7709	1296.9291	1092.2043	202.1848	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
705	RCC	-1066.8042	1326.3932	1092.2043	368.4742	-156.7161	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
706	RCC	-700.8116	1170.1826	1092.2043	387.6004	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
707	RCC	-319.5333	1170.1826	1092.2043	-30.3099	-323.0613	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
708	RCC	-349.2514	853.4434	1092.2043	6.3500	0.0000	-135.1285	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
709	RCC	-1066.8042	1288.2931	1092.2043	317.8391	-161.2144	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
710	RCC	-751.8353	1127.7644	1092.2043	402.5103	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
711	RCC	-355.6014	1127.7644	1092.2043	-43.1268	-280.5949	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
712	RCC	-397.7656	853.4434	1092.2043	0.0000	0.0000	-135.1285	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
713	RCC	-1066.8042	1270.0050	1092.2043	309.5866	-180.9529	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
714	RCC	-760.4206	1089.9183	1092.2043	370.3792	0.0000	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
715	RCC	-396.2416	1089.9183	1092.2043	-53.4342	-242.6751	0.0000	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
716	RCC	-448.3118	853.4434	1092.2043	0.0000	0.0000	-135.1285	FUEL LINES
		6.3500	0.0000	0.0000	0.0000	0.0000	0.0000	
717	RPP	-463.5518	-290.0691	823.9792	906.2756	947.4237	998.2239	MANIFOLD
718	RCC	-510.5420	-868.4294	508.5100	0.0000	1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
719	RCC	-510.5420	-868.4294	508.5100	0.0000	-242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
720	ARB8	-837.8477	-1228.3488	359.6172	-787.9035	-1228.3488	359.6172	
		-787.9035	-1228.3488	440.8975	-837.8477	-1228.3488	440.8975	
		-526.7625	-1110.4924	469.6478	-494.3215	-1110.4924	469.6478	
		-494.3215	-1110.4924	550.9282	-526.7625	-1110.4924	550.9282	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
721	RCC	-818.1372	-1358.1967	400.2573	0.0000	129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
722	TRC	-818.1372	-1358.1967	400.2573	0.0000	-44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
723	RCC	-818.1372	-1402.9009	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
724	RCC	-818.1372	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
725	RCC	-818.1372	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
726	RCC	-818.1372	-1165.1610	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
727	RCC	-818.1372	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
728	RCC	-818.1372	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
729	RCC	-1272.5450	-868.4294	508.5100	0.0000	1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
730	RCC	-1272.5450	-868.4294	508.5100	0.0000	-242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
731	ARB8	-1599.8507	-1228.3488	359.6172	-1549.9065	-1228.3488	359.6172	
		-1549.9065	-1228.3488	440.8975	-1599.8507	-1228.3488	440.8975	
		-1288.7655	-1110.4924	469.6478	-1256.3245	-1110.4924	469.6478	
		-1256.3245	-1110.4924	550.9282	-1288.7655	-1110.4924	550.9282	
732	RCC	-1580.1402	-1358.1967	400.2573	0.0000	129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
733	TRC	-1580.1402	-1358.1967	400.2573	0.0000	-44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
734	RCC	-1580.1402	-1402.9009	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
735	RCC	-1580.1402	-1402.9009	400.2573	0.0000	105.7432	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
736	RCC	-1580.1402	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
737	RCC	-1580.1402	-1165.1610	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
738	RCC	-1580.1402	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
739	RCC	-1580.1402	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
740	RCC	-2034.5480	-868.4294	508.5100	0.0000	1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
741	RCC	-2034.5480	-868.4294	508.5100	0.0000	-242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
742	ARB8	-2361.8537	-1228.3488	359.6172	-2311.9095	-1228.3488	359.6172	
		-2311.9095	-1228.3488	440.8975	-2361.8537	-1228.3488	440.8975	
		-2050.7685	-1110.4924	469.6478	-2018.3275	-1110.4924	469.6478	
		-2018.3275	-1110.4924	550.9282	-2050.7685	-1110.4924	550.9282	
743	RCC	-2342.1432	-1358.1967	400.2573	0.0000	129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
744	TRC	-2342.1432	-1358.1967	400.2573	0.0000	-44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
745	RCC	-2342.1432	-1402.9009	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
746	RCC	-2342.1432	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
747	RCC	-2342.1432	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
748	RCC	-2342.1432	-1165.1610	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
749	RCC	-2342.1432	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS							REMARKS
750	RCC	-2342.1432	-1165.1610	400.2573	0.0000	-105.7432	0.0000		
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000		
751	RCC	-2847.3512	-868.4294	508.5100	0.0000	1470.1578	0.0000		
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000		
752	RCC	-2847.3512	-868.4294	508.5100	0.0000	-242.0630	0.0000		
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000		
753	ARB8	-3174.6569	-1228.3488	359.6172	-3124.7127	-1228.3488	359.6172		
		-3124.7127	-1228.3488	440.8975	-3174.6569	-1228.3488	440.8975		
		-2863.5717	-1110.4924	469.6478	-2831.1307	-1110.4924	469.6478		
		-2831.1307	-1110.4924	550.9282	-2863.5717	-1110.4924	550.9282		
754	RCC	-3154.9464	-1358.1967	400.2573	0.0000	129.8479	0.0000		
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000		
755	TRC	-3154.9464	-1358.1967	400.2573	0.0000	-44.7042	0.0000		
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000		
756	RCC	-3155.1598	-1402.9009	400.2573	0.0000	93.5409	0.0000		
		285.4971	0.0000	0.0000	0.0000	0.0000	0.0000		
757	RCC	-3154.9464	-1402.9009	400.2573	0.0000	105.7432	0.0000		
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000		
758	RCC	-3154.9464	-1402.9009	400.2573	0.0000	105.7432	0.0000		
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000		
759	RCC	-3154.9464	-1165.1610	400.2573	0.0000	-93.5409	0.0000		
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000		
760	RCC	-3154.9464	-1165.1610	400.2573	0.0000	-105.7432	0.0000		
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000		
761	RCC	-3154.9464	-1165.1610	400.2573	0.0000	-105.7432	0.0000		
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000		
762	RCC	-3660.1544	-868.4294	508.5100	0.0000	1470.1578	0.0000		
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000		
763	RCC	-3660.1544	-868.4294	508.5100	0.0000	-242.0630	0.0000		
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000		
764	ARB8	-3987.4601	-1228.3488	359.6172	-3937.5159	-1228.3488	359.6172		

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-3937.5159	-1228.3488	440.8975	-3987.4601	-1228.3488	440.8975	
		-3676.3749	-1110.4924	469.6478	-3643.9339	-1110.4924	469.6478	
		-3643.9339	-1110.4924	550.9282	-3676.3749	-1110.4924	550.9282	
765	RCC	-3967.7496	-1358.1967	400.2573	0.0000	129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
766	TRC	-3967.7496	-1358.1967	400.2573	0.0000	-44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
767	RCC	-3967.9630	-1402.9009	400.2573	0.0000	93.5409	0.0000	
		285.4971	0.0000	0.0000	0.0000	0.0000	0.0000	
768	RCC	-3967.7496	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
769	RCC	-3967.7496	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
770	RCC	-3967.7496	-1165.1610	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
771	RCC	-3967.7496	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
772	RCC	-3967.7496	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
773	RCC	-4447.5575	-868.4294	508.5100	0.0000	1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
774	RCC	-4447.5575	-868.4294	508.5100	0.0000	-242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
775	ARB8	-4774.8632	-1228.3488	359.6172	-4724.9190	-1228.3488	359.6172	
		-4724.9190	-1228.3488	440.8975	-4774.8632	-1228.3488	440.8975	
		-4463.7780	-1110.4924	469.6478	-4431.3370	-1110.4924	469.6478	
		-4431.3370	-1110.4924	550.9282	-4463.7780	-1110.4924	550.9282	
776	RCC	-4755.1527	-1358.1967	400.2573	0.0000	129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
777	TRC	-4755.1527	-1358.1967	400.2573	0.0000	-44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
778	RCC	-4755.1527	-1402.9009	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
779	RCC	-4755.1527	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
780	RCC	-4755.1527	-1402.9009	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
781	RCC	-4755.1527	-1165.1610	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
782	RCC	-4755.1527	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
783	RCC	-4755.1527	-1165.1610	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
784	RCC	0.0000	-1406.9750	673.1027	0.0000	-15.8751	0.0000	
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
785	RCC	0.0000	-1406.9750	673.1027	0.0000	-15.8751	0.0000	
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	
786	TRC	0.0000	-1406.9750	673.1027	0.0000	109.5379	0.0000	
		206.3225	140.5896	0.0000	0.0000	0.0000	0.0000	
787	TRC	0.0000	-1406.9750	673.1027	0.0000	100.0129	0.0000	
		190.5008	140.5896	0.0000	0.0000	0.0000	0.0000	
788	RCC	0.0000	-1187.8992	673.1027	0.0000	15.8751	0.0000	
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
789	RCC	0.0000	-1187.8992	673.1027	0.0000	15.8751	0.0000	
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	
790	TRC	0.0000	-1187.8992	673.1027	0.0000	-109.5379	0.0000	
		206.3225	140.5896	0.0000	0.0000	0.0000	0.0000	
791	TRC	0.0000	-1187.8992	673.1027	0.0000	-100.0129	0.0000	
		190.5008	140.5896	0.0000	0.0000	0.0000	0.0000	
792	RCC	-5535.9518	-1414.9126	584.2023	0.0000	99.2052	0.0000	
		25.0547	0.0000	0.0000	0.0000	0.0000	0.0000	
793	RCC	-5535.9518	-1414.9126	584.2023	0.0000	99.2052	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
794	RCC	-5535.9518	-1414.9126	584.2023	0.0000	85.2351	0.0000	
		240.0309	0.0000	0.0000	0.0000	0.0000	0.0000	
795	TRC	-5535.9518	-1279.1668	584.2023	0.0000	-36.5406	0.0000	
		31.3183	25.0547	0.0000	0.0000	0.0000	0.0000	
796	RCC	-5535.9518	-1279.1668	584.2023	0.0000	300.5010	0.0000	
		31.3183	0.0000	0.0000	0.0000	0.0000	0.0000	
797	RCC	-5535.9518	-1279.1668	584.2023	0.0000	99.2052	0.0000	
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
798	RCC	-5534.6818	-1179.9616	584.2023	0.0000	-85.2351	0.0000	
		240.0309	0.0000	0.0000	0.0000	0.0000	0.0000	
799	RCC	-402.7643	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
800	RCC	-402.7643	868.4294	508.5100	0.0000	242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
801	ARB8	-704.6699	1228.3488	359.6172	-680.1258	1228.3488	359.6172	
		-680.1258	1228.3488	440.8975	-704.6699	1228.3488	440.8975	
		-418.9848	1110.4924	469.6478	-386.5438	1110.4924	469.6478	
		-386.5438	1110.4924	550.9282	-418.9848	1110.4924	550.9282	
802	RCC	-710.3595	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
803	TRC	-710.3595	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
804	RCC	-710.3595	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
805	RCC	-710.3595	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
806	RCC	-710.3595	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
807	RCC	-710.3595	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
808	RCC	-710.3595	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
809	RCC	-710.3595	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
810	RCC	-1164.7673	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
811	RCC	-1164.7673	868.4294	508.5100	0.0000	242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
812	ARB8	-1466.6729	1228.3488	359.6172	-1442.1288	1228.3488	359.6172	
		-1442.1288	1228.3488	440.8975	-1466.6729	1228.3488	440.8975	
		-1180.9878	1110.4924	469.6478	-1148.5468	1110.4924	469.6478	
		-1148.5468	1110.4924	550.9282	-1180.9878	1110.4924	550.9282	
813	RCC	-1472.3625	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
814	TRC	-1472.3625	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
815	RCC	-1472.3625	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
816	RCC	-1472.3625	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
817	RCC	-1472.3625	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
818	RCC	-1472.3625	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
819	RCC	-1472.3625	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
820	RCC	-1472.3625	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
821	RCC	-1926.7703	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
822	RCC	-1926.7703	868.4294	508.5100	0.0000	242.0630	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
823	ARB8	-2228.6759	1228.3488	359.6172	-2204.1318	1228.3488	359.6172	
		-2204.1318	1228.3488	440.8975	-2228.6759	1228.3488	440.8975	
		-1942.9908	1110.4924	469.6478	-1910.5498	1110.4924	469.6478	
		-1910.5498	1110.4924	550.9282	-1942.9908	1110.4924	550.9282	
824	RCC	-2234.3655	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
825	TRC	-2234.3655	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
826	RCC	-2234.3655	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
827	RCC	-2234.3655	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
828	RCC	-2234.3655	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
829	RCC	-2234.3655	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
830	RCC	-2234.3655	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
831	RCC	-2234.3655	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
832	RCC	-2739.5735	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
833	RCC	-2739.5735	868.4294	508.5100	0.0000	242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
834	ARB8	-3041.4791	1228.3488	359.6172	-3016.9350	1228.3488	359.6172	
		-3016.9350	1228.3488	440.8975	-3041.4791	1228.3488	440.8975	
		-2755.7940	1110.4924	469.6478	-2723.3530	1110.4924	469.6478	
		-2723.3530	1110.4924	550.9282	-2755.7940	1110.4924	550.9282	
835	RCC	-3047.1687	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
836	TRC	-3047.1687	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
837	RCC	-3047.1687	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
838	RCC	-3047.1687	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
839	RCC	-3047.1687	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
840	RCC	-3047.1687	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
841	RCC	-3047.1687	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
842	RCC	-3047.1687	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
843	RCC	-3552.3767	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
844	RCC	-3552.3767	868.4294	508.5100	0.0000	242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
845	ARB8	-3854.2823	1228.3488	359.6172	-3829.7382	1228.3488	359.6172	
		-3829.7382	1228.3488	440.8975	-3854.2823	1228.3488	440.8975	
		-3568.5972	1110.4924	469.6478	-3536.1562	1110.4924	469.6478	
		-3536.1562	1110.4924	550.9282	-3568.5972	1110.4924	550.9282	
846	RCC	-3859.9719	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
847	RCC	-3859.9719	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
848	RCC	-3859.9719	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
849	RCC	-3859.9719	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
850	RCC	-3859.9719	1402.9009	400.2573	0.0000	-105.7432	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
851	RCC	-3859.9719	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
852	RCC	-3859.9719	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
853	RCC	-3859.9719	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
854	RCC	-4339.7798	868.4294	508.5100	0.0000	-1470.1578	0.0000	
		36.5761	0.0000	0.0000	0.0000	0.0000	0.0000	
855	RCC	-4339.7798	868.4294	508.5100	0.0000	242.0630	0.0000	
		60.9602	0.0000	0.0000	0.0000	0.0000	0.0000	
856	ARB8	-4641.6854	1228.3488	359.6172	-4617.1413	1228.3488	359.6172	
		-4617.1413	1228.3488	440.8975	-4641.6854	1228.3488	440.8975	
		-4356.0003	1110.4924	469.6478	-4323.5593	1110.4924	469.6478	
		-4323.5593	1110.4924	550.9282	-4356.0003	1110.4924	550.9282	
857	RCC	-4647.3750	1358.1967	400.2573	0.0000	-129.8479	0.0000	
		69.0883	0.0000	0.0000	0.0000	0.0000	0.0000	
858	TRC	-4647.3750	1358.1967	400.2573	0.0000	44.7042	0.0000	
		69.0883	20.3353	0.0000	0.0000	0.0000	0.0000	
859	RCC	-4647.3750	1402.9009	400.2573	0.0000	-93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
860	RCC	-4647.3750	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
861	RCC	-4647.3750	1402.9009	400.2573	0.0000	-105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	
862	RCC	-4647.3750	1165.1610	400.2573	0.0000	93.5409	0.0000	
		285.7105	0.0000	0.0000	0.0000	0.0000	0.0000	
863	RCC	-4647.3750	1165.1610	400.2573	0.0000	105.7432	0.0000	
		297.9127	0.0000	0.0000	0.0000	0.0000	0.0000	
864	RCC	-4647.3750	1165.1610	400.2573	0.0000	105.7432	0.0000	
		329.4317	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
865	RCC	0.0000	1406.9750	673.1027	0.0000	15.8751	0.0000	
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
866	RCC	0.0000	1406.9750	673.1027	0.0000	15.8751	0.0000	
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	
867	TRC	0.0000	1406.9750	673.1027	0.0000	-109.5379	0.0000	
		206.3225	140.5896	0.0000	0.0000	0.0000	0.0000	
868	TRC	0.0000	1406.9750	673.1027	0.0000	-100.0129	0.0000	
		190.5008	140.5896	0.0000	0.0000	0.0000	0.0000	
869	RCC	0.0000	1187.8992	673.1027	0.0000	-15.8751	0.0000	
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
870	RCC	0.0000	1187.8992	673.1027	0.0000	-15.8751	0.0000	
		190.5008	0.0000	0.0000	0.0000	0.0000	0.0000	
871	TRC	0.0000	1187.8992	673.1027	0.0000	109.5379	0.0000	
		206.3225	140.5896	0.0000	0.0000	0.0000	0.0000	
872	TRC	0.0000	1187.8992	673.1027	0.0000	100.0129	0.0000	
		190.5008	140.5896	0.0000	0.0000	0.0000	0.0000	
873	RCC	-5535.9518	1414.9126	584.2023	0.0000	-99.2052	0.0000	
		25.0547	0.0000	0.0000	0.0000	0.0000	0.0000	
874	RCC	-5535.9518	1414.9126	584.2023	0.0000	-99.2052	0.0000	
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
875	RCC	-5535.9518	1414.9126	584.2023	0.0000	-85.2351	0.0000	
		240.0309	0.0000	0.0000	0.0000	0.0000	0.0000	
876	TRC	-5535.9518	1279.1668	584.2023	0.0000	36.5406	0.0000	
		31.3183	25.0547	0.0000	0.0000	0.0000	0.0000	
877	RCC	-5535.9518	1279.1668	584.2023	0.0000	-300.5010	0.0000	
		31.3183	0.0000	0.0000	0.0000	0.0000	0.0000	
878	RCC	-5535.9518	1279.1668	584.2023	0.0000	-99.2052	0.0000	
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
879	RCC	-5535.9518	1179.9616	584.2023	0.0000	85.2351	0.0000	
		240.0309	0.0000	0.0000	0.0000	0.0000	0.0000	
880	BOX	-700.6440	-1564.1382	.0076	832.9531	0.0000	391.8270	FRNT SLOPE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-30.2718	0.0000	64.3537	0.0000	533.4021	0.0000	
881	BOX	-4869.1052	-1564.1382	.0076	-776.4760	0.0000	278.1133	REAR SLOPE
		23.9802	0.0000	66.9547	0.0000	533.4021	0.0000	
882	RPP	-4869.1052	-700.6440	-1564.1382	-1030.7361	.0076	71.1279	TRACK BOT
883	ARB8	3375.8689	-776.7351	2253.9414	3375.8689	-776.7351	-6503.3933	IDLER DUM
		0.0000	-776.7351	673.1027	0.0000	-776.7351	2253.9414	
		3375.8689	-1818.1392	2253.9414	3375.8689	-1818.1392	-6503.3933	
		0.0000	-1818.1392	673.1027	0.0000	-1818.1392	2253.9414	
884	ARB8	-8215.0400	-776.7351	2179.3286	-8215.0400	-776.7351	-6895.6293	DRIVE DUM
		-5535.9518	-776.7351	584.2023	-5535.9518	-776.7351	2179.3286	
		-8215.0400	-1818.1392	2179.3286	-8215.0400	-1818.1392	-6895.6293	
		-5535.9518	-1818.1392	584.2023	-5535.9518	-1818.1392	2179.3286	
885	RCC	0.0000	-1564.1382	673.1027	0.0000	533.4021	0.0000	TRCK IDLER
		310.8337	0.0000	0.0000	0.0000	0.0000	0.0000	
886	RCC	-5535.9518	-1564.1382	584.2023	0.0000	533.4021	0.0000	TRCK DRIVE
		325.1213	0.0000	0.0000	0.0000	0.0000	0.0000	
887	BOX	253.9756	-1030.7361	916.2375	-6043.9055	0.0000	-81.4581	TRACK TOP
		-.9576	0.0000	71.1127	0.0000	-533.4021	0.0000	
888	RCC	0.0000	-1564.1382	673.1027	0.0000	533.4021	0.0000	IDLER DUM
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
889	RCC	-5535.9518	-1564.1382	584.2023	0.0000	533.4021	0.0000	DRIVE DUM
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
890	BOX	-590.7479	1030.7361	.0076	738.6806	0.0000	399.7188	FRNT SLOPE
		-33.8456	0.0000	62.5477	0.0000	533.4021	0.0000	
891	BOX	-4759.8670	1030.7361	.0076	-873.3951	0.0000	273.9782	REAR SLOPE
		21.2853	0.0000	67.8589	0.0000	533.4021	0.0000	
892	RPP	-4759.8670	-590.7479	1030.7361	1564.1382	.0076	71.1279	TRACK BOT
893	ARB8	3774.4193	1818.1392	2253.9414	3774.4193	1818.1392	-6302.0188	IDLER DUM
		0.0000	1818.1392	673.1027	0.0000	1818.1392	2253.9414	
		3774.4193	776.7351	2253.9414	3774.4193	776.7351	-6302.0188	
		0.0000	776.7351	673.1027	0.0000	776.7351	2253.9414	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
894	ARB8	-7914.0311	1818.1392	2179.3286	-7914.0311	1818.1392	-6996.7039	DRIVE DUM
		-5535.9518	1818.1392	584.2023	-5535.9518	1818.1392	2179.3286	
		-7914.0311	776.7351	2179.3286	-7914.0311	776.7351	-6996.7039	
		-5535.9518	776.7351	584.2023	-5535.9518	776.7351	2179.3286	
895	RCC	0.0000	1030.7361	673.1027	0.0000	533.4021	0.0000	TRCK IDLER
		310.8337	0.0000	0.0000	0.0000	0.0000	0.0000	
896	RCC	-5535.9518	1030.7361	584.2023	0.0000	533.4021	0.0000	TRCK DRIVE
		325.1213	0.0000	0.0000	0.0000	0.0000	0.0000	
897	BOX	253.9756	1564.1382	916.2375	-6043.9055	0.0000	-81.4581	TRACK TOP
		-.9576	0.0000	71.1127	0.0000	-533.4021	0.0000	
898	RCC	0.0000	1030.7361	673.1027	0.0000	533.4021	0.0000	IDLER DUM
		239.7134	0.0000	0.0000	0.0000	0.0000	0.0000	
899	RCC	-5535.9518	1030.7361	584.2023	0.0000	533.4021	0.0000	DRIVE DUM
		254.0010	0.0000	0.0000	0.0000	0.0000	0.0000	
900	RCC	-5535.9518	-994.4139	685.8027	0.0000	-177.9328	0.0000	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
901	RCC	-5535.9518	-1132.6946	685.8027	431.5350	0.0000	-165.1540	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
902	RCC	-5141.4476	-1132.6946	534.8194	0.0000	138.2807	0.0000	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
903	RCC	-5075.9560	-994.4139	638.3045	0.0000	-132.1796	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
904	RCC	-5075.9560	-1075.7552	638.3045	596.3689	0.0000	-353.0716	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
905	RCC	-4523.3311	-1075.7552	311.1309	0.0000	81.3413	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
906	RCC	-1135.3692	-994.4139	638.3045	0.0000	-132.1796	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
907	RCC	-1135.3692	-1075.7552	638.3045	592.7240	0.0000	-353.1960	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
908	RCC	-586.3156	-1075.7552	311.1309	0.0000	81.3413	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
909	RCC	-5535.9518	994.4139	685.8027	0.0000	177.9328	0.0000	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
910	RCC	-5535.9518	1132.6946	685.8027	431.5350	0.0000	-165.1540	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
911	RCC	-5141.4476	1132.6946	534.8194	0.0000	-138.2807	0.0000	
		39.6521	0.0000	0.0000	0.0000	0.0000	0.0000	
912	RCC	-4968.1783	994.4139	638.3045	0.0000	132.1796	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
913	RCC	-4968.1783	1075.7552	638.3045	596.3689	0.0000	-353.0716	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
914	RCC	-4415.5534	1075.7552	311.1309	0.0000	-81.3413	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
915	RCC	-1027.5915	994.4139	638.3045	0.0000	132.1796	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
916	RCC	-1027.5915	1075.7552	638.3045	592.7240	0.0000	-353.1960	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
917	RCC	-478.5379	1075.7552	311.1309	0.0000	-81.3413	0.0000	
		50.8383	0.0000	0.0000	0.0000	0.0000	0.0000	
918	RCC	699.2648	455.1698	1930.9156	-105.1564	12.7001	-37.8461	SENSING
		12.7001	0.0000	0.0000	0.0000	0.0000	0.0000	MODULE
919	ARB8	-6145.5542	872.4934	2307.3451	-2271.0229	872.4934	2432.0596	REARDECK
		-2271.0229	-872.4934	2432.0596	-6145.5542	-872.4934	2307.3451	
		-6144.5890	872.4934	2277.2714	-2270.0577	872.4934	2401.9859	
		-2270.0577	-872.4934	2401.9859	-6144.5890	-872.4934	2277.2714	
920	ARB8	-6145.5542	-872.4934	2307.3451	-2271.0229	-872.4934	2432.0596	RRDECK 1
		-2245.8768	-1646.9425	1744.9869	-6049.0338	-1646.9425	1622.5685	2
		-6144.8074	-851.8863	2284.1446	-2270.2762	-851.8863	2408.8591	3
		-2245.1301	-1626.3354	1721.7864	-6048.2871	-1626.3354	1599.3681	4
921	ARB8	-6145.5542	872.4934	2307.3451	-2271.0229	872.4934	2432.0596	LRDECK 1
		-2245.8768	1646.9425	1744.9869	-6049.0338	1646.9425	1622.5685	2

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-6144.8074	851.8863	2284.1446	-2270.2762	851.8863	2408.8591	3
		-2245.1301	1626.3354	1721.7864	-6048.2871	1626.3354	1599.3681	4
922	ARB8	-6006.6156	-994.4139	1676.4066	-4995.1837	-994.4139	1708.1567	RRLSIDE1
		-4995.1837	-994.4139	406.4016	-5789.6988	-994.4139	406.4016	RRLSIDE2
		-6006.6156	-958.9808	1676.4066	-4995.1837	-958.9808	1708.1567	RRLSIDE3
		-4995.1837	-958.9808	406.4016	-5789.6988	-958.9808	406.4016	RRLSIDE4
923	ARB8	-4995.1837	-994.4139	1628.1464	-2799.5990	-994.4139	1610.3663	RMLSIDE1
		-2799.5990	-994.4139	406.4016	-4995.1837	-994.4139	406.4016	RMLSIDE2
		-4995.1837	-958.9808	1628.1464	-2799.5990	-958.9808	1610.3663	RMLSIDE3
		-2799.5990	-958.9808	406.4016	-4995.1837	-958.9808	406.4016	RMLSIDE4
924	ARB8	-2799.5990	-994.4139	1356.3653	-2271.0229	-994.4139	1356.3653	RFLSIDE 1
		-2271.0229	-994.4139	406.4016	-2799.5990	-994.4139	406.4016	RFLSIDE 2
		-2799.5990	-958.9808	1356.3653	-2271.0229	-958.9808	1356.3653	
		-2271.0229	-958.9808	406.4016	-2799.5990	-958.9808	406.4016	
925	ARB8	-5822.2109	958.9808	406.4016	-2271.0229	958.9808	406.4016	HULLBOT1
		-2271.0229	-959.1078	406.4016	-5822.2109	-959.1078	406.4016	HULLBOT2
		-5822.2109	958.9808	436.5007	-2271.0229	958.9808	436.5007	HULLBOT3
		-2271.0229	-959.1078	436.5007	-5822.2109	-959.1078	436.5007	HULLBOT4
926	ARB8	-6006.6156	994.4139	1676.4066	-4995.1837	994.4139	1708.1567	LRLSIDE1
		-4995.1837	994.4139	406.4016	-5789.6988	994.4139	406.4016	LRLSIDE2
		-6006.6156	958.9808	1676.4066	-4995.1837	958.9808	1708.1567	LRLSIDE3
		-4995.1837	958.9808	406.4016	-5789.6988	958.9808	406.4016	LRLSIDE4
927	ARB8	-4995.1837	994.4139	1579.8862	-2799.5990	994.4139	1356.3653	LMLSIDE1
		-2799.5990	994.4139	406.4016	-4995.1837	994.4139	406.4016	LMLSIDE2
		-4995.1837	958.9808	1579.8862	-2799.5990	958.9808	1356.3653	LMLSIDE3
		-2799.5990	958.9808	406.4016	-4995.1837	958.9808	406.4016	LMLSIDE4
928	ARB8	-2799.5990	994.4139	1356.3653	-2271.0229	994.4139	1356.3653	
		-2271.0229	994.4139	406.4016	-2799.5990	994.4139	406.4016	
		-2799.5990	958.9808	1356.3653	-2271.0229	958.9808	1356.3653	
		-2271.0229	958.9808	406.4016	-2799.5990	958.9808	406.4016	
929	ARB8	-6145.5542	1018.6710	2307.3451	-6145.5542	-1018.6710	2307.3451	STERN

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS	
		-5786.7778	-1018.6710	436.5007	-5786.7778	1018.6710	436.5007		
		-6110.7561	1018.6710	2314.0253	-6110.7561	-1018.6710	2314.0253		
		-5751.9796	-1018.6710	443.1809	-5751.9796	1018.6710	443.1809		
930	ARB8	-5552.7159	-1646.9425	1638.5452	-5064.5259	-1646.9425	1654.2577	RSJET	1
		-5064.5259	-1646.9425	1086.1083	-5552.7159	-1646.9425	1098.8083		2
		-5552.7159	-1634.2424	1638.5452	-5064.5259	-1634.2424	1654.2577		3
		-5064.5259	-1634.2424	1086.1083	-5552.7159	-1634.2424	1098.8083		4
931	ARB8	-5064.5259	-1646.9425	1654.2577	-2843.2872	-1646.9425	1725.7565	RUSIDE	11
		-2843.2872	-1646.9425	1365.2554	-5064.5259	-1646.9425	1638.8145		12
		-5064.5259	-1602.4923	1654.2577	-2843.2872	-1602.4923	1725.7565		13
		-2843.2872	-1602.4923	1365.2554	-5064.5259	-1602.4923	1638.8145		14
932	ARB8	-2843.2872	-1646.9425	1725.7565	-2245.8768	-1646.9425	1744.9869	RUSIDE	21
		-2245.8768	-1646.9425	1057.1522	-2843.2872	-1646.9425	1057.1522		22
		-2843.2872	-1602.4923	1725.7565	-2245.8768	-1602.4923	1744.9869		23
		-2245.8768	-1602.4923	1057.1522	-2843.2872	-1602.4923	1057.1522		24
933	ARB8	-5552.7159	1646.9425	1638.5452	-5064.5259	1646.9425	1654.2577	LSJET	1
		-5064.5259	1646.9425	1086.1083	-5552.7159	1646.9425	1098.8083		2
		-5552.7159	1634.2424	1638.5452	-5064.5259	1634.2424	1654.2577		3
		-5064.5259	1634.2424	1086.1083	-5552.7159	1634.2424	1098.8083		4
934	ARB8	-5064.5259	1646.9425	1654.2577	-2843.2872	1646.9425	1725.7565	LUSIDE	11
		-2843.2872	1646.9425	1365.2554	-5064.5259	1646.9425	1638.8145		12
		-5064.5259	1602.4923	1654.2577	-2843.2872	1602.4923	1725.7565		13
		-2843.2872	1602.4923	1365.2554	-5064.5259	1602.4923	1638.8145		14
935	ARB8	-2843.2872	1646.9425	1725.7565	-2245.8768	1646.9425	1744.9869	LUSIDE	21
		-2245.8768	1646.9425	1057.1522	-2843.2872	1646.9425	1057.1522		22
		-2843.2872	1602.4923	1725.7565	-2245.8768	1602.4923	1744.9869		23
		-2245.8768	1602.4923	1057.1522	-2843.2872	1602.4923	1057.1522		24
936	RPP	-2773.4369	-2738.0038	958.9808	1646.9425	1054.1042	1352.0473	FLMPJET	
937	RPP	-4980.4516	-4955.0515	958.9808	1646.9425	1146.8145	1625.6064	RLMPJET	
938	ARB8	-4980.4516	-958.9808	1625.6064	-2773.4369	-958.9808	1352.0473	RTJETCLO	
		-2773.4369	-1646.9425	1352.0473	-4980.4516	-1646.9425	1625.6064		

TABLE 6-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-4982.0137	-958.9808	1613.0003	-2774.9990	-958.9808	1339.4413	
		-2774.9990	-1646.9425	1339.4413	-4982.0137	-1646.9425	1613.0003	
939	ARB8	-5488.4536	994.4139	1625.6064	-2773.4369	994.4139	1352.0473	LTJETCLO
		-2773.4369	1646.9425	1352.0473	-5488.4536	1646.9425	1625.6064	
		-5489.7236	994.4139	1612.9826	-2774.7069	994.4139	1339.4235	
		-2774.7069	1646.9425	1339.4235	-5489.7236	1646.9425	1612.9826	
940	RPP	-2773.4369	-2738.0038	-1646.9425	-958.9808	1054.1042	1352.0473	FRMPJET
941	RPP	-4980.4516	-4955.0515	-1646.9425	-958.9808	1146.8145	1625.6064	RRMPJET
942	ARB8	-4980.4516	-1159.7686	1625.6064	-2738.0038	-1159.7686	1352.0473	RT SLOPED
		-2738.0038	-958.9808	1192.2807	-4980.4516	-958.9808	1465.8398	JET
		-4981.6581	-1167.6401	1615.7131	-2739.2103	-1167.6401	1342.1540	CLOSURE
		-2739.2103	-966.8523	1182.3874	-4981.6581	-966.8523	1455.9464	
943	ARB8	-5488.4536	1159.7686	1625.6064	-2773.4369	1159.7686	1352.0473	LSCLJET
		-2773.4369	958.9808	1192.2807	-5488.4536	958.9808	1465.8398	
		-5489.4442	1167.6426	1615.7004	-2774.4275	1167.6426	1342.1413	
		-2774.4275	966.8548	1182.3747	-5489.4442	966.8548	1455.9337	
944	RPP	-2773.4369	-2271.0229	-1646.9425	-958.9808	1054.1042	1066.8042	RMSPON
945	RPP	-2773.4369	-2271.0229	958.9808	1646.9425	1054.1042	1066.8042	LMSPON
946	ARB8	-6024.5557	-1587.2141	1676.4066	-6024.5557	-958.9808	1676.4066	ARCPJET
		-4980.4516	-958.9808	1625.6064	-4980.4516	-1646.9425	1625.6064	
		-6023.9385	-1587.2141	1689.0914	-6023.9385	-958.9808	1689.0914	
		-4979.8344	-958.9808	1638.2912	-4979.8344	-1646.9425	1638.2912	
947	ARB8	-5488.4536	958.9808	1625.6064	-6024.5557	958.9808	1676.4066	LEFT AFT
		-6024.5557	1587.2141	1676.4066	-5488.4536	1646.9425	1625.6064	CLOSURE
		-5489.6500	958.9808	1612.9622	-6025.7521	958.9808	1663.7624	PLATE FOR
		-6025.7521	1587.2141	1663.7624	-5489.6500	1646.9425	1612.9622	JET
948	RCC	-5552.7159	1315.0902	1274.0690	463.5518	0.0000	0.0000	SPONSON1
		320.6763	0.0000	0.0000	0.0000	0.0000	0.0000	SPONSON2
949	RCC	-5552.7159	1315.0902	1274.0690	463.5518	0.0000	0.0000	
		311.1512	0.0000	0.0000	0.0000	0.0000	0.0000	INSIDSP2
950	RPP	-5552.4619	-4980.4516	994.4139	1610.8743	1146.8145	1625.6064	DUMRPP

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
951	RCC	-4980.4516	1302.6441	1274.0690	25.4001	0.0000	0.0000	DUM1
		264.2880	0.0000	0.0000	0.0000	0.0000	0.0000	
952	RCC	-4980.4516	1302.6441	1274.0690	25.4001	0.0000	0.0000	BLMPJET
		315.9772	0.0000	0.0000	0.0000	0.0000	0.0000	
953	RCC	-2773.4369	1330.5842	1272.2910	35.4331	0.0000	0.0000	DUM2
		42.6722	0.0000	0.0000	0.0000	0.0000	0.0000	
954	RCC	-5552.7159	-1315.0902	1274.0690	463.5518	0.0000	0.0000	RSPON
		320.6763	0.0000	0.0000	0.0000	0.0000	0.0000	RSPON
955	RCC	-5552.7159	-1315.0902	1274.0690	463.5518	0.0000	0.0000	INSIDSPR
		311.1512	0.0000	0.0000	0.0000	0.0000	0.0000	INSIDSPR
956	RPP	-5552.7159	-4980.4516	-1610.8743	-994.4139	1146.8145	1625.6064	DUMRPP
957	RCC	-4980.4516	-1302.6441	1274.0690	25.4001	0.0000	0.0000	DUM3
		264.2880	0.0000	0.0000	0.0000	0.0000	0.0000	
958	RCC	-4980.4516	-1302.6441	1274.0690	25.4001	0.0000	0.0000	BRMPJET
		315.9772	0.0000	0.0000	0.0000	0.0000	0.0000	
959	RCC	-2773.4369	-1330.5842	1272.2910	35.4331	0.0000	0.0000	DUM4
		42.6722	0.0000	0.0000	0.0000	0.0000	0.0000	
960	ARB8	-6145.5542	872.4934	2307.3451	-6145.5542	-872.4934	2307.3451	CENTER
		-5905.2184	-872.4934	1054.1042	-5905.2184	872.4934	1054.1042	REAR AIR
		-2271.0229	872.4934	2431.8056	-2271.0229	-872.4934	2431.8056	UPPER
		-2271.0229	-872.4934	1054.1042	-2271.0229	872.4934	1054.1042	
961	ARB8	-6024.5557	994.4139	1676.4066	-6024.5557	-994.4139	1676.4066	REAR
		-5786.7778	-994.4139	436.5007	-5786.7778	994.4139	436.5007	HULL LOW
		-2245.8768	994.4139	1676.4066	-2245.8768	-994.4139	1676.4066	ER AIR
		-2245.8768	-994.4139	436.5007	-2245.8768	994.4139	436.5007	
962	ARB8	144.5266	-943.6137	2508.0059	144.5266	451.8678	2508.0059	MIDDECK1
		-422.9117	451.8678	2490.2258	-422.9117	-961.1398	2490.2258	
		145.4664	-943.6137	2477.9322	145.4664	451.8678	2477.9322	
		-421.9719	451.8678	2460.1521	-421.9719	-961.1398	2460.1521	
963	ARB8	144.5266	1394.1480	2508.0059	69.0883	1411.7376	2505.6335	MIDDECK2
		-240.5389	1194.3127	2495.9002	144.5266	451.8678	2508.0160	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		145.5019	1394.1454	2476.9822	70.0636	1411.7350	2474.6098	
		-239.5610	1194.3102	2464.8765	145.5019	451.8652	2476.9924	
964	ARB8	144.5266	451.8678	2508.0059	-240.5389	1194.3127	2495.9002	MIDDECK3
		-540.5141	1250.7009	2486.4666	-540.5141	451.8678	2486.4615	
		145.5019	451.8678	2476.9822	-239.5610	1194.3127	2464.8765	
		-539.5362	1250.7009	2455.4429	-539.5362	451.8678	2455.4378	
965	ARB8	-540.5141	451.8678	2486.4666	-540.5141	1250.7009	2486.4666	MIDDECK 4
		-744.7309	1250.7009	2480.0480	-744.7309	451.8678	2480.0480	INNER
		-539.5667	451.8678	2456.3802	-539.5667	1250.7009	2456.3802	
		-743.7835	1250.7009	2449.9616	-743.7835	451.8678	2449.9616	
966	ARB8	-744.7309	451.8678	2480.0480	-1060.9622	451.8678	2470.1038	MIDDECK5
		-1014.9880	1582.9342	2471.5491	-728.4749	1558.0421	2480.5585	
		-743.7530	451.8652	2449.0243	-1059.9843	451.8652	2439.0802	
		-1014.0101	1582.9317	2440.5254	-727.4970	1558.0396	2449.5348	
967	ARB8	-1060.9622	451.8678	2470.1038	-2271.0229	451.8678	2432.0596	MIDDECK6
		-2271.0229	872.4934	2432.0596	-1014.9880	1582.9342	2471.5491	
		-1059.9843	451.8678	2439.0802	-2270.0450	451.8678	2401.0359	
		-2270.0450	872.4934	2401.0359	-1014.0101	1582.9342	2440.5254	
968	ARB8	-422.9117	-961.1398	2490.2258	-422.9117	451.8678	2490.2258	MIDDECK7
		-2271.0229	451.8678	2432.0596	-2271.0229	-872.4934	2432.0596	
		-421.9719	-961.1398	2460.1521	-421.9719	451.8678	2460.1521	
		-2270.0831	451.8678	2401.9859	-2270.0831	-872.4934	2401.9859	
969	ARB8	-1043.6901	-1599.6983	2470.6677	-422.9117	-961.1398	2490.2258	MIDDECK8
		-2271.0229	-872.4934	2432.0596	-1540.7701	-1646.9425	2455.0213	
		-1042.7503	-1599.6983	2440.5940	-421.9719	-961.1398	2460.1521	
		-2270.0831	-872.4934	2401.9859	-1539.8303	-1646.9425	2424.9475	
970	ARB6	-1540.7701	-1646.9425	2455.0213	-1540.7701	-1646.9425	1744.9869	FRUSIDE 1
		-1540.7701	-1602.4923	1744.9869	-1540.7701	-1602.4923	2455.0213	
		-2245.8768	-1646.9425	1744.9869	-2245.8768	-1602.4923	1744.9869	
971	RPP	-2245.8768	-1540.7701	-1646.9425	-1602.4923	1057.1522	1744.9869	FRUSIDE2
972	ARB8	-1540.7701	-1646.9425	2455.0213	-1540.7701	-1646.9425	1057.1522	FRUSIDE 3

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-1392.6875	-1632.8683	1057.1522	-1043.6850	-1599.6983	2470.6677	
		-1536.5638	-1691.1920	2455.0213	-1536.5638	-1691.1920	1057.1522	
		-1388.4812	-1677.1178	1057.1522	-1039.4813	-1643.9478	2470.6677	
973	ARB6	-1392.6875	-1632.8683	1057.1522	-1043.6901	-1599.6983	2470.6677	FRUSIDE 3
		-1047.8938	-1555.4462	2470.6652	-1396.8912	-1588.6162	1057.1496	
		-1078.2342	-1602.9825	1057.1522	-1082.4380	-1558.7305	1057.1496	
974	ARB6	-1043.6901	-1599.6983	2470.6677	-1078.2342	-1602.9825	1057.1522	FRUSIDE 5
		-1089.8243	-1560.0691	1057.3350	-1055.2802	-1556.7848	2470.8506	
		-929.6437	-1568.2022	2308.8691	-941.2337	-1525.2887	2309.0520	
975	ARB6	-1078.2342	-1602.9825	1057.1522	-802.6432	-1555.7561	1057.1522	FRUSIDE 6
		-810.1489	-1511.9435	1056.8245	-1085.7400	-1559.1699	1056.8245	
		-929.6437	-1568.2022	2308.8691	-937.1494	-1524.3895	2308.5414	
976	ARB6	-929.6437	-1568.2022	2308.8691	-802.6432	-1555.7561	2200.1567	FRUSIDE7
		-806.9866	-1511.5092	2200.1567	-933.9871	-1523.9552	2308.8691	
		-802.6432	-1555.7561	1057.1522	-806.9866	-1511.5092	1057.1522	
977	ARB6	-802.6432	-1555.7561	1057.1522	-675.6427	-1530.6100	1057.1522	FRUSIDE8
		-684.2787	-1486.9981	1057.1522	-811.2792	-1512.1442	1057.1522	
		-802.6432	-1555.7561	2200.1567	-811.2792	-1512.1442	2200.1567	
978	ARB6	-802.6432	-1555.7561	2200.1567	-675.6427	-1533.0256	2096.7478	FRUSIDE 9
		-683.3922	-1489.2561	2096.8494	-810.3927	-1511.9867	2200.2583	
		-675.6427	-1530.6100	1057.1522	-683.3922	-1486.8406	1057.2538	
979	ARB6	-675.6427	-1530.6100	1057.1522	-548.6422	-1517.9100	1057.1522	FRUSIDE 10
		-553.0643	-1473.6782	1057.2538	-680.0648	-1486.3783	1057.2538	
		-675.6427	-1533.0256	2096.7478	-680.0648	-1488.7938	2096.8494	
980	ARB6	-675.6427	-1533.0256	2096.7478	-548.6422	-1510.2950	1993.3389	FRUSIDE 11
		-556.7524	-1466.5916	1992.9833	-683.7529	-1489.3222	2096.3922	
		-548.6422	-1517.9100	1057.1522	-556.7524	-1474.2066	1056.7966	
981	ARB6	-548.6422	-1517.9100	1057.1522	-427.9917	-1488.6999	1057.1522	FRUSIDE 12
		-438.4489	-1445.4968	1056.7991	-559.0994	-1474.7069	1056.7991	
		-548.6422	-1510.2950	1993.3389	-559.0994	-1467.0920	1992.9858	
982	ARB6	-548.6422	-1510.2950	1993.3389	-427.9917	-1488.6999	1895.1015	FRUSIDE 13

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-435.8225	-1444.9431	1895.1015	-556.4730	-1466.5383	1993.3389	
		-427.9917	-1488.6999	1057.1522	-435.8225	-1444.9431	1057.1522	
983	ARB6	-427.9917	-1488.6999	1057.1522	-294.6412	-1462.9391	1057.1522	FRUSIDE 14
		-303.0715	-1419.2941	1057.1522	-436.4220	-1445.0549	1057.1522	
		-427.9917	-1488.6999	1895.1015	-436.4220	-1445.0549	1895.1015	
984	ARB6	-427.9917	-1488.6999	1895.1015	-294.6412	-1462.9391	1921.9011	FRUSIDE 15
		-303.0715	-1419.2941	1921.9011	-436.4220	-1445.0549	1895.1015	
		-294.6412	-1462.9391	1057.1522	-303.0715	-1419.2941	1057.1522	
985	ARB6	-294.6412	-1462.9391	1057.1522	-167.6407	-1438.4077	1057.1522	FRUSIDE 16
		-176.0684	-1394.7627	1057.1522	-303.0689	-1419.2941	1057.1522	
		-294.6412	-1462.9391	1921.9011	-303.0689	-1419.2941	1921.9011	
986	ARB6	-294.6412	-1462.9391	1921.9011	-167.6407	-1438.4077	1947.4257	FRUSIDE 17
		-176.0684	-1394.7627	1947.4257	-303.0689	-1419.2941	1921.9011	
		-167.6407	-1438.4077	1057.1522	-176.0684	-1394.7627	1057.1522	
987	ARB6	-167.6407	-1438.4077	1057.1522	-40.6402	-1398.2755	1057.1522	FRUSID18
		-54.0260	-1355.8827	1057.1522	-181.0265	-1396.0149	1057.1522	
		-167.6407	-1438.4077	1947.4257	-181.0265	-1396.0149	1947.4257	
988	ARB6	-167.6407	-1438.4077	1947.4257	-40.6402	-1406.9115	1979.0463	FRUSIDE 19
		-51.4327	-1363.7923	1979.4501	-178.4332	-1395.2885	1947.82[illegible]	
		-40.6402	-1398.2755	1057.1522	-51.4327	-1355.1563	1057.5560	
989	ARB6	-40.6402	-1398.2755	660.4026	86.3603	-1375.4154	660.4026	FRUSIDE 20
		78.4838	-1331.6688	660.6871	-48.5142	-1354.5289	660.6871	
		-40.6402	-1406.9115	1979.0463	-48.5142	-1363.1649	1979.3307	
990	ARB6	-40.6402	-1406.9115	1979.0463	86.3603	-1375.4154	2010.6719	FRUSIDE 21
		75.6593	-1332.2708	2010.6719	-51.3387	-1363.7669	1979.0463	
		86.3603	-1375.4154	660.4026	75.6593	-1332.2708	660.4026	
991	ARB6	86.3603	-1375.4154	660.4026	213.3608	-1337.5693	660.4026	FRUSIDE 22
		200.6659	-1294.9682	660.4026	73.6654	-1332.8144	660.4026	
		86.3603	-1375.4154	2010.6719	73.6654	-1332.8144	2010.6719	
992	ARB6	86.3603	-1375.4154	2010.6719	213.3608	-1337.5693	2046.7401	FRUSIDE 23
		200.6659	-1294.9682	2046.7401	73.6654	-1332.8144	2010.6719	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		213.3608	-1337.5693	660.4026	200.6659	-1294.9682	660.4026	
993	ARB6	213.3608	-1337.5693	660.4026	340.3613	-1295.6591	660.4026	FRUSIDE 24
		326.4294	-1253.4467	660.4026	199.4289	-1295.3568	660.4026	
		213.3608	-1337.5693	2046.7401	199.4289	-1295.3568	2046.7401	
994	ARB6	213.3608	-1337.5693	2046.7401	340.3613	-1295.6591	2087.3802	FRUSIDE 25
		326.4294	-1253.4467	2087.3802	199.4289	-1295.3568	2046.7401	
		340.3613	-1295.6591	660.4026	326.4294	-1253.4467	660.4026	
995	ARB6	340.3613	-1295.6591	628.7236	467.3618	-1253.7489	741.6855	FRUSIDE 26
		453.4299	-1211.5365	741.6855	326.4294	-1253.4467	628.7236	
		340.3613	-1295.6591	2087.3802	326.4294	-1253.4467	2087.3802	
996	ARB6	340.3613	-1295.6591	2087.3802	467.3618	-1253.7489	2128.0204	FRUSIDE 27
		453.4299	-1211.5365	2128.0204	326.4294	-1253.4467	2087.3802	
		467.3618	-1253.7489	741.6855	453.4299	-1211.5365	741.6855	
997	ARB6	467.3618	-1253.7489	745.7977	440.9457	-1262.1310	718.6679	
		446.3280	-1221.7245	700.9412	472.7441	-1213.3425	728.0710	
		364.0596	-1241.0743	743.3085	369.4419	-1200.6678	725.5818	
998	ARB6	467.3618	-1253.7489	745.7977	594.3623	-1205.7427	847.5810	
		578.6448	-1164.1628	847.5810	451.6443	-1212.1690	745.7977	
		467.3618	-1253.7489	2128.0204	451.6443	-1212.1690	2128.0204	
999	ARB6	467.3618	-1253.7489	2128.0204	594.3623	-1205.7427	2173.4866	
		578.6448	-1164.1628	2173.4866	451.6443	-1212.1690	2128.0204	
		594.3623	-1205.7427	847.5810	578.6448	-1164.1628	847.5810	
1000	ARB6	594.3623	-1205.7427	847.5810	684.0247	-1167.8966	911.7417	
		666.7374	-1126.9440	911.7417	577.0750	-1164.7902	847.5810	
		594.3623	-1205.7427	2173.4866	577.0750	-1164.7902	2173.4866	
1001	ARB6	594.3623	-1205.7427	2173.4866	684.0247	-1176.4666	2206.3517	
		670.1334	-1134.2415	2206.6057	580.4710	-1163.5176	2173.7660	
		684.0247	-1167.8966	911.7417	670.1334	-1125.6715	912.0211	
1002	ARB6	841.2513	-1117.6044	1024.2514	684.0247	-1167.8966	911.7417	
		670.3010	-1125.6181	912.0211	827.5276	-1075.3259	1024.5308	
		684.0247	-1176.4666	2206.3263	670.3010	-1134.1881	2206.6057	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1003	ARB6	684.0247	-1176.4666	2206.3263	841.2513	-1117.6044	2263.9109	
		825.6658	-1075.9736	2263.9109	668.4392	-1134.8358	2206.3263	
		841.2513	-1117.6044	1024.2514	825.6658	-1075.9736	1024.2514	
1004	ARB6	841.2513	-1117.6044	1024.2514	1034.5461	-1044.1981	1162.5677	
		1018.7650	-1002.6435	1162.5677	825.4702	-1076.0498	1024.2514	
		841.2513	-1117.6044	2263.9109	825.4702	-1076.0498	2263.9109	
1005	ARB6	841.2513	-1117.6044	2263.9109	1034.5461	-1044.1981	2342.6512	
		1018.7650	-1002.6435	2342.6512	825.4702	-1076.0498	2263.9109	
		1034.5461	-1044.1981	1162.5677	1018.7650	-1002.6639	1162.5677	
1006	ARB6	1034.5461	-1044.1981	1162.5677	1198.8847	-1020.9062	1280.1650	
		1192.6465	-976.8955	1280.1650	1028.3078	-1000.1874	1162.5677	
		1034.5461	-1044.1981	2342.6512	1028.3078	-1000.1874	2342.6512	
1007	ARB6	1034.5461	-1044.1981	2342.6512	1198.8847	-1020.9062	2355.7653	FORWARD
		1192.6465	-976.8955	2355.7653	1028.3078	-1000.1874	2342.6512	RIGHTSID
		1198.8847	-1020.9062	1280.1650	1192.6465	-976.8955	1280.1650	38
1008	ARB8	-1479.3018	1646.9425	2165.8665	-2245.8768	1646.9425	1744.9869	FLUSIDE1
		-2245.8768	1646.9425	1057.1522	-1479.3018	1646.9425	1057.1522	
		-1479.3018	1602.4923	2165.8665	-2245.8768	1602.4923	1744.9869	
		-2245.8768	1602.4923	1057.1522	-1479.3018	1602.4923	1057.1522	
1009	ARB6	-1153.9265	1588.2683	2352.3033	-1479.3018	1646.9425	2165.8665	FLUSIDE2
		-1487.2013	1603.2035	2165.8665	-1161.8260	1544.5293	2352.3033	
		-1479.3018	1646.9425	1057.1522	-1487.2013	1603.2035	1057.1522	
1010	ARB6	-1479.3018	1646.9425	1057.1522	-1153.9265	1588.2683	1057.1522	FLUSIDE3
		-1161.8260	1544.5293	1057.1522	-1487.2013	1603.2035	1057.1522	
		-1153.9265	1588.2683	2352.3033	-1161.8260	1544.5293	2352.3033	
1011	ARB6	-1014.9880	1582.9342	2471.5491	-1153.9265	1588.2683	2352.3033	FLUSIDE 4
		-1155.6309	1543.8486	2352.3033	-1016.6923	1538.5145	2471.5491	
		-1153.9265	1588.2683	1057.1522	-1155.6309	1543.8486	1057.1522	
1012	ARB6	-1014.9880	1582.9342	1057.1522	-1153.9265	1588.2683	1057.1522	FLUSIDE 5
		-1155.6309	1543.8486	1057.1522	-1016.6923	1538.5145	1057.1522	
		-1014.9880	1582.9342	2471.5491	-1016.6923	1538.5145	2471.5491	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1013	ARB6	-726.4749	1558.0421	2480.5585	-1014.9880	1582.9342	2471.5491	FLUSIDE 6
		-1018.8336	1538.6492	2471.5491	-732.3204	1513.7571	2480.5585	
		-1014.9880	1582.9342	1057.1522	-1018.8336	1538.6492	1057.1522	
1014	ARB6	-1014.9880	1582.9342	1057.1522	-728.4749	1558.0421	1057.1522	FLUSIDE 7
		-732.3204	1513.7571	1057.1522	-1018.8336	1538.6492	1057.1522	
		-728.4749	1558.0421	2480.5585	-732.3204	1513.7571	2480.5585	
1015	ARB6	-728.4749	1558.0421	2480.5585	-568.9622	1536.9601	2255.2749	FLUSIDE 8
		-574.7839	1492.8909	2255.2749	-734.2966	1513.9730	2480.5585	
		-728.4749	1558.0421	1057.1522	-734.2966	1513.9730	1057.1522	
1016	ARB6	-568.9622	1536.9601	1057.1522	-728.4749	1558.0421	1057.1522	FLUSIDE9
		-734.2966	1513.9730	1057.1522	-574.7839	1492.8909	1057.1522	
		-568.9622	1536.9601	2255.2749	-574.7839	1492.8909	2255.2749	
1017	ARB6	-379.9855	1502.9392	2259.9841	-568.9622	1536.9601	2255.2749	
		-576.8363	1493.2109	2255.2749	-387.8595	1459.1900	2259.9841	
		-568.9622	1536.9601	1057.1522	-576.8363	1493.2109	1057.1522	
1018	ARB6	-568.9622	1536.9601	1057.1522	-379.9855	1503.6859	1057.1522	
		-387.6919	1459.9088	1057.1242	-576.6686	1493.1830	1057.1242	
		-379.9855	1502.9392	2259.9841	-387.6919	1459.1621	2259.9663	
1019	ARB6	-202.1848	1470.9350	2264.4138	-379.9855	1502.9392	2259.9841	
		-387.8570	1459.1900	2259.9561	-210.0563	1427.1859	2264.3859	
		-379.9855	1503.6859	1057.1522	-387.8570	1459.9368	1057.1242	
1020	ARB6	-202.1848	1474.4758	1057.1522	-379.9855	1503.6859	1057.1522	FLUSIDE 13
		-387.1890	1459.8225	1057.0226	-209.3883	1430.6124	1057.0226	
		-202.1848	1470.9350	2264.4138	-209.3883	1427.0716	2264.2843	
1021	ARB6	-70.8663	1447.2977	2267.6854	-202.1848	1470.9350	2264.4138	FLUSIDE 14
		-210.0537	1427.1859	2264.2843	-78.7352	1403.5486	2267.5558	
		-202.1848	1474.4758	1057.1522	-210.0537	1430.7267	1057.0226	
1022	ARB6	-70.8663	1447.2977	1057.1522	-202.1848	1474.4758	1057.1522	FLUSIDE15
		-211.1917	1430.9477	1057.1522	-79.8732	1403.7695	1057.1522	
		-70.8663	1447.2977	2267.6854	-79.8732	1403.7695	2267.6854	
1023	ARB6	69.0883	1411.7376	2505.6335	-70.8663	1447.2977	2267.6854	FLUSIDE16

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-81.8137	1404.2140	2267.6854	58.1408	1368.6539	2505.6335	
		-70.8663	1447.2977	660.4026	-81.8112	1404.2140	660.4026	
1024	ARB6	69.0883	1411.7376	660.4026	-70.8663	1447.2977	660.4026	FLUSIDE 17
		-81.8112	1404.2140	660.4026	58.1408	1368.6539	660.4026	
		69.0883	1411.7376	2505.6335	58.1408	1368.6590	2505.6335	
1025	ARB6	69.0883	1411.7376	2505.6335	144.5266	1394.1480	2508.0059	FLUSID19
		134.4326	1350.8586	2508.0059	58.9943	1368.4482	2505.6335	
		69.0883	1411.7376	660.4026	58.9943	1368.4482	660.4026	
1026	ARB6	69.0883	1411.7376	660.4026	167.1327	1388.8775	660.4026	FLUSIDE 19
		157.0387	1345.5881	660.4026	58.9943	1368.4482	660.4026	
		144.5266	1394.1480	2508.0059	134.4326	1350.8586	2508.0033	
1027	ARB6	144.5266	1394.1480	2508.0059	323.5973	1354.5873	2482.0978	FLUSIDE 20
		314.0087	1311.1811	2482.1054	134.9380	1350.7418	2508.0135	
		167.1327	1388.8775	660.4026	157.5441	1345.4712	660.4102	
1028	ARB6	390.6535	1324.1072	660.4026	167.1327	1388.8775	660.4026	FLUSIDE 21
		154.7603	1346.1824	660.6591	378.2811	1281.4122	660.6591	
		323.5973	1354.5873	2482.0978	311.2249	1311.8923	2482.4280	
1029	ARB6	323.5973	1354.5873	2482.0978	521.9721	1285.7531	2453.3957	FORWARD
		507.4203	1243.7515	2453.5633	309.0456	1312.5857	2482.2654	LEFT SID
		390.6535	1324.1072	667.0193	376.1018	1282.1056	667.1870	22
1030	ARB6	390.6535	1324.1072	667.0193	451.3598	1307.3431	729.3639	FORWARD
		439.5792	1264.4805	729.3080	378.8730	1281.2445	666.9634	LEFT SID
		521.9721	1285.7531	2453.3957	510.1915	1242.8904	2453.3398	23
1031	ARB6	521.9721	1285.7531	2453.3957	718.0608	1214.8868	2425.2015	FORWARD
		702.9630	1173.0782	2425.2955	506.8742	1243.9445	2453.4896	LT SIDE
		451.3598	1307.3431	729.3639	436.2620	1265.5346	729.4579	24
1032	ARB6	718.0608	1214.8868	2425.2015	451.3598	1307.3431	729.3639	FORWARD
		436.2289	1265.5473	729.4629	702.9300	1173.0909	2425.3006	LT SIDE
		660.1486	1232.1589	894.6576	645.0178	1190.3630	894.7566	25
1033	ARB6	660.1486	1232.1589	894.6576	718.0608	1214.8868	2425.2015	FLUSIDE 26
		702.5998	1173.2103	2425.3158	644.6876	1190.4824	894.6576	

TABLE B-I. SOLID TABLE FOR LVIP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		920.4996	1139.7025	2395.9914	905.0386	1098.0260	2396.1057	
1034	ARB6	920.4996	1139.7025	2395.9914	660.1486	1232.1589	894.6576	FLUSIDE 27
		642.2491	1191.4755	895.2545	902.6002	1099.0191	2396.5883	
		868.9374	1142.4965	1044.0610	851.0380	1101.8132	1044.6579	
1035	ARB6	868.9374	1142.4965	1044.0610	920.4996	1139.7025	2395.9914	FLUSIDE 28
		904.3604	1098.2876	2396.5198	852.7982	1101.0816	1044.5893	
		1112.5244	1064.5182	2368.3053	1096.3852	1023.1033	2368.8336	
1036	ARB6	1112.5244	1064.5182	2368.3053	868.9374	1142.4965	1044.0610	FLUSIDE 29
		853.3265	1100.8784	1044.4801	1096.9135	1022.9001	2368.7244	
		1089.9183	1061.2162	1202.1867	1074.3074	1019.5981	1202.6109	
1037	ARB6	1089.9183	1061.2162	1202.1918	1112.5244	1064.5182	2368.3053	FLUSIDE 30
		1097.0786	1022.8392	2368.7219	1074.4725	1019.5372	1202.6084	
		1252.4789	1012.4480	2347.9852	1237.0331	970.7690	2348.4018	
1038	ARB6	1198.8847	1020.9062	2355.7653	1198.8847	1020.9062	1280.1650	FLUSIDE 31
		1183.4618	979.2170	1280.1650	1183.4618	979.2170	2355.7653	
		1089.9183	1061.2162	1202.1918	1074.4954	1019.5270	1202.1918	
1039	ARB8	390.6535	1324.1072	1057.1522	69.0883	1411.7376	1057.1522	FLUSID32
		69.0883	1411.7376	746.0009	390.6535	1324.1072	746.0009	
		378.9695	1281.2318	1057.1522	57.4042	1368.8622	1057.1522	
		57.4042	1368.8622	746.0009	378.9695	1281.2318	746.0009	
1040	RCC	69.0883	1524.0060	746.0009	0.0000	-381.0015	0.0000	DUMMY
		321.5653	0.0000	0.0000	0.0000	0.0000	0.0000	
1041	ARB8	-2271.0229	994.4139	1057.1522	-2271.0229	994.4139	406.4016	FLLSIDE1
		0.0000	994.4139	406.4016	0.0000	994.4139	1057.1522	
		-2271.0229	958.9808	1057.1522	-2271.0229	958.9808	406.4016	
		0.0000	958.9808	406.4016	0.0000	958.9808	1057.1522	
1042	ARB8	0.0000	994.4139	1057.1522	0.0000	994.4139	406.4016	FLLSIDE2
		508.0020	994.4139	791.4671	187.4527	994.4139	1057.1522	
		0.0000	958.9808	1057.1522	0.0000	958.9808	406.4016	
		508.0020	958.9808	791.4671	187.4527	958.9808	1057.1522	
1043	ARB8	-2271.0229	-994.4139	1057.1522	0.0000	-994.4139	1057.1522	FRLSIDE1

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		0.0000	-994.4139	406.4016	-2271.1245	-994.4139	406.4016	
		-2271.0229	-958.9808	1057.1522	0.0000	-958.9808	1057.1522	
		0.0000	-958.9808	406.4016	-2271.1245	-958.9808	406.4016	
1044	ARB8	0.0000	-994.4139	1057.1522	193.2948	-994.4139	1057.1522	FRLSIDE2
		508.0020	-994.4139	791.4671	0.0000	-994.4139	406.4016	
		0.0000	-958.9808	1057.1522	193.2948	-958.9808	1057.1522	
		508.0020	-958.9808	791.4671	0.0000	-958.9808	406.4016	
1045	RCC	472.1879	994.4139	893.0675	0.0000	-35.4331	0.0000	DUMRCCLT
		101.6004	0.0000	0.0000	0.0000	0.0000	0.0000	
1046	RCC	472.1879	-994.4139	893.0675	0.0000	35.4331	0.0000	DUMRCCRT
		101.6004	0.0000	0.0000	0.0000	0.0000	0.0000	
1047	RPP	-2271.0229	-959.1078	-1646.9425	-959.1078	1054.1042	1066.8042	FRSPON2
1048	RPP	-964.1878	-11.6840	-1646.9425	-959.1078	1054.1042	1066.8042	FRSPON3
1049	RCC	-11.6840	-959.1078	660.4026	0.0000	-664.9746	0.0000	RT SPONSON
		406.4016	0.0000	0.0000	0.0000	0.0000	0.0000	
1050	RCC	-11.6840	-971.8078	660.4026	0.0000	-652.2746	0.0000	DUMRCCSP
		393.7016	0.0000	0.0000	0.0000	0.0000	0.0000	
1051	RPP	-418.0856	-11.6840	-1625.6064	1625.6064	254.0010	1066.8042	DUMRPPSP
1052	ARB8	-11.6840	1625.6064	467.8495	394.5829	1625.6064	670.8192	DUMARB8
		394.5829	1625.6064	254.0010	-11.6840	1625.6064	254.0010	
		-11.6840	-1625.6064	467.8495	394.5829	-1625.6064	670.8192	
		394.5829	-1625.6064	254.0010	-11.6840	-1625.6064	254.0010	
1053	RPP	-2271.0229	-959.1078	959.1078	1646.9425	1054.1042	1066.8042	FLSPON2
1054	RPP	-964.1878	-11.6840	959.1078	1646.9425	1054.1042	1066.8042	FLSPON3
1055	RCC	-11.6840	959.1078	660.4026	0.0000	664.9746	0.0000	LT SPONSON
		406.4016	0.0000	0.0000	0.0000	0.0000	0.0000	
1056	RCC	-11.6840	971.8078	660.4026	0.0000	652.2746	0.0000	DUMRCCSP
		393.7016	0.0000	0.0000	0.0000	0.0000	0.0000	
1057	ARB6	-2271.0229	-872.4934	2432.0596	-1540.7701	-1646.9425	2455.0213	RSDECK
		-1522.2864	-1630.0590	2436.6672	-2252.5393	-855.6100	2413.7055	
		-2245.8768	-1646.9425	1744.9869	-2227.3932	-1630.0590	1726.6328	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1058	ARB6	-1043.6901	-1599.6983	2470.6677	-929.6437	-1568.2022	2308.8691	RMSDECK1
		-950.3879	-1547.7068	2298.2341	-1064.4344	-1579.2030	2460.0327	
		-897.6395	-1449.4643	2475.2677	-918.3838	-1428.9690	2464.6327	
1059	ARB6	-897.6395	-1449.4643	2475.2677	-929.6437	-1568.2022	2308.8691	RMSDECK2
		-950.3879	-1547.7068	2298.2341	-918.3838	-1428.9690	2464.6327	
		-751.3350	-1298.9687	2479.8778	-772.0792	-1278.4734	2469.2428	
1060	ARB6	-751.3350	-1298.9687	2479.8778	-929.6437	-1568.2022	2308.8691	RMSDECK3
		-945.6457	-1547.2192	2292.5470	-767.3599	-1277.9857	2463.5557	
		-802.6432	-1555.7561	2200.1567	-818.6681	-1534.7731	2183.8346	
1061	ARB6	-802.6432	-1555.7561	2200.1567	-751.3350	-1298.9687	2479.8778	RMSDECK4
		-770.8803	-1279.5275	2465.6156	-822.1885	-1536.3149	2185.8945	
		-603.2524	-1146.6469	2484.5438	-622.7978	-1127.2056	2470.2816	
1062	ARB6	-603.2524	-1146.6469	2484.5438	-802.6432	-1555.7561	2200.1567	RMSDECK5
		-819.7298	-1535.8755	2183.5374	-620.3390	-1126.7662	2467.9245	
		-427.9917	-1488.6999	1895.1015	-445.0783	-1468.8192	1878.4822	
1063	ARB6	-603.2524	-1146.6469	2484.5438	-422.9117	-961.1398	2490.2258	RMSDECK6
		-441.5680	-942.4987	2473.8605	-621.9087	-1128.0057	2468.1785	
		-427.9917	-1488.6999	1895.1015	-446.6481	-1470.0587	1878.7362	
1064	ARB6	-167.6407	-1438.4077	1947.4257	-422.9117	-961.1398	2490.2258	FRSDECK1
		-423.2596	-937.9114	2469.6390	-167.9886	-1415.1793	1926.8389	
		-427.9917	-1488.6999	1895.1015	-428.3397	-1465.4715	1874.5147	
1065	ARB6	-422.9117	-961.1398	2490.2258	-185.6747	-950.9797	2497.6579	FRSDECK2
		-186.0227	-927.7514	2477.0686	-423.2596	-937.9114	2469.6365	
		-167.6407	-1438.4077	1947.4257	-167.9886	-1415.1793	1926.8363	
1066	ARB6	-167.6407	-1438.4077	1947.4257	-185.6747	-950.9797	2497.6579	FRSDECK3
		-186.3047	-927.7590	2477.0686	-168.2706	-1415.1869	1926.8363	
		86.3603	-1375.4154	2010.6719	85.7279	-1352.1946	1990.0826	
1067	ARB6	20.8281	-957.3298	2504.1298	-185.6747	-950.9797	2497.6579	FRSDECK4
		-184.3184	-927.2307	2477.7163	22.1819	-933.5807	2484.1882	
		86.3603	-1375.4154	2010.6719	87.7142	-1351.6663	1990.7303	
1068	ARB6	20.8281	-957.3298	2504.1298	86.3603	-1375.4154	2010.6719	FRSDECK5

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		85.0548	-1351.8390	1990.5220	19.5225	-933.7534	2483.9799	
		213.3608	-1337.5693	2046.7401	212.0553	-1313.9929	2026.5902	
1069	ARB6	20.8281	-957.3298	2504.1298	144.5266	-943.6137	2508.0059	FRSDECK6
		142.5657	-920.2024	2487.7188	18.8672	-933.9185	2483.8428	
		213.3608	-1337.5693	2046.7401	211.4000	-1314.1580	2026.4530	
1070	ARB6	467.3618	-1253.7489	2128.0204	213.3608	-1337.5693	2046.7401	FRSDECK7
		212.0883	-1314.0793	2026.4886	466.0893	-1230.2589	2107.8832	
		144.5266	-943.6137	2508.0059	143.2540	-920.1237	2487.7544	
1071	ARB6	144.5266	-943.6137	2508.0059	386.0815	-927.4847	2473.1341	FRSDECK8
		381.5019	-905.7218	2451.4805	139.9469	-921.8509	2486.3523	
		467.3618	-1253.7489	2128.0204	462.7822	-1231.9861	2106.3668	
1072	ARB6	594.3623	-1205.7427	2173.4866	467.3618	-1253.7489	2128.0204	FRSDECK 9
		466.4576	-1231.2978	2106.6005	593.5419	-1183.2916	2152.0667	
		386.0815	-927.4847	2473.1341	385.2611	-905.0335	2451.7142	
1073	ARB6	386.0815	-927.4847	2473.1341	588.5203	-956.1106	2443.9087	FRSDECK10
		588.7057	-933.3013	2422.8571	386.2669	-904.6754	2452.0825	
		594.3623	-1205.7427	2173.4866	594.5478	-1182.9335	2152.4350	
1074	ARB6	594.3623	-1205.7427	2173.4866	841.2513	-1117.6044	2263.9109	FRSDECK 11
		840.8221	-1094.8027	2242.8542	593.9331	-1182.9411	2152.4299	
		588.5203	-956.1106	2443.9087	588.0911	-933.3089	2422.8520	
1075	ARB6	799.3411	-985.9557	2413.4769	841.2513	-1117.6044	2263.9109	FRSDECK 12
		841.6018	-1094.2566	2243.4588	799.6917	-962.6079	2393.0247	
		588.5203	-956.1106	2443.9087	588.8708	-932.7628	2423.4566	
1076	ARB6	799.3411	-985.9557	2413.4769	841.2513	-1117.6044	2263.9109	FRSDECK 13
		840.8068	-1094.3684	2243.3343	798.8966	-962.7197	2392.9002	
		1034.5461	-1044.1981	2342.6512	1034.1016	-1020.9621	2322.0746	
1077	ARB6	1006.0980	-1015.2166	2383.6292	1034.5461	-1044.1981	2342.6512	FRSDECK 14
		1035.6713	-1018.5084	2325.2649	1007.2232	-989.5269	2366.2428	
		799.3411	-985.9557	2413.4769	800.4664	-960.2660	2396.0905	
1078	ARB6	1110.4924	-1070.8682	2368.5593	1006.0980	-1015.2166	2383.6292	FRSDECK 15
		1018.8006	-988.6964	2373.6901	1123.1950	-1044.3480	2358.6203	

TABLE B-1. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1034.5461	-1044.1981	2342.6512	1047.2487	-1017.6779	2332.7122	
1079	ARB6	-2271.0229	872.4934	2432.0596	-2245.8768	1646.9425	1744.9869	LSDECK 26
		-2234.1725	1627.6511	1723.6711	-2259.3186	853.2021	2410.7438	
		-1479.3018	1646.9425	2165.8665	-1467.5975	1627.6511	2144.5508	
1080	ARB6	-2271.0229	872.4934	2432.0596	-1479.3018	1646.9425	2165.8665	LSDECK 26
		-1469.3247	1628.7941	2142.7448	-2261.0458	854.3451	2408.9379	
		-1153.9265	1588.2683	2352.3033	-1143.9494	1570.1199	2329.1815	
1081	ARB6	-2271.0229	872.4934	2432.0596	-1014.9880	1582.9342	2471.5491	LSDECK26
		-1001.6631	1560.2951	2455.0111	-2257.6980	849.8543	2415.5216	
		-1153.9265	1588.2683	2352.3033	-1140.6017	1565.6291	2335.7653	
1082	ARB8	1198.8847	-1162.8166	1280.1650	1198.8847	1162.8166	1280.1650	BOTTOM PLT
		1252.4789	1146.5605	1290.0711	1252.4789	-1146.5605	1290.0711	BEHIND BOW
		1193.4135	-1162.8166	1309.7612	1193.4135	1162.8166	1309.7612	
		1247.0077	1146.5605	1319.6673	1247.0077	-1146.5605	1319.6673	
1083	ARB6	-1141.2265	1611.3823	2457.4597	-1241.5569	1613.6684	2336.0472	LSDECK26
		-1238.5089	1644.5041	2334.1168	-1138.1785	1642.2181	2455.5293	
		-1015.4960	1598.9363	2457.4597	-1012.4480	1629.7720	2455.5293	
1084	ARB6	-728.4749	1558.0421	2480.5585	-540.5141	1250.7009	2486.4666	LSDECK19
		-563.5749	1236.3067	2471.4831	-751.5356	1543.6479	2465.5750	
		-568.9622	1536.9601	2255.2749	-592.0230	1522.5658	2240.2914	
1085	ARB8	1252.4789	-1012.4480	1290.0711	1198.8847	-1020.9062	1280.1650	
		1198.8847	-1020.9062	2355.7653	1252.4789	-1012.4480	2347.9852	
		1245.5472	-968.5388	1290.0711	1191.9530	-976.9971	1280.1650	
		1191.9530	-976.9971	2355.7653	1245.5472	-968.5388	2347.9852	
1086	ARB6	-611.1264	1554.9941	2250.1949	-631.9545	1406.9115	2467.8737	LSDECK19
		-658.3452	1394.6687	2457.0279	-637.5171	1542.7513	2239.3490	
		-567.1842	1402.5935	2315.2191	-593.5749	1390.3507	2304.3733	
1087	ARB6	-567.1842	1402.5935	2315.2191	-631.9545	1406.9115	2467.8737	LSDECK19
		-654.8400	1388.0393	2458.7043	-590.0697	1383.7212	2306.0497	
		-514.8600	1262.8930	2472.1917	-537.7455	1244.0207	2463.0223	
1088	ARB8	-568.9622	1536.9601	2255.2749	-540.5141	1250.7009	2486.4666	LSDECK43

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-240.5389	1194.3127	2495.9002	-70.8663	1447.2977	2267.6854	
		-571.8909	1517.3690	2231.3785	-543.4428	1231.1098	2462.5702	
		-243.4676	1174.7216	2472.0038	-73.7949	1427.7066	2243.7890	
1089	RCC	0.0000	985.7779	673.1027	0.0000	-193.5488	0.0000	SHIELD FIN
		271.7811	0.0000	0.0000	0.0000	0.0000	0.0000	DR LEFT
1090	RCC	0.0000	960.3778	673.1027	0.0000	-142.7486	0.0000	AIR IN SHI
		248.9210	0.0000	0.0000	0.0000	0.0000	0.0000	ELD LEFT
1091	ARB6	1112.5244	1064.5182	2368.3053	1002.0339	935.2317	2384.0534	SFOR DECK
		997.6092	935.2698	2353.3294	1108.0997	1064.5563	2337.5814	
		1252.4789	935.2317	2347.9852	1248.0542	935.2698	2317.2613	
1092	RCC	0.0000	-985.7779	673.1027	0.0000	193.5488	0.0000	SHIELD FIN
		271.7811	0.0000	0.0000	0.0000	0.0000	0.0000	DRIVE RITE
1093	ARB6	-70.8663	1447.2977	2267.6854	-240.5389	1194.3127	2495.9002	LSDECK44
		-224.0898	1171.4729	2482.8115	-54.4172	1424.4579	2254.5967	
		69.0883	1411.7376	2505.6335	85.5348	1388.8978	2492.5448	
1094	RCC	0.0000	-960.3778	673.1027	0.0000	142.7486	0.0000	AIR IN SHI
		248.9210	0.0000	0.0000	0.0000	0.0000	0.0000	ELD RIGHT
1095	ARB8	264.0086	1016.0040	608.5712	264.0086	1016.0040	254.0010	DUMMY REG
		-167.8769	1016.0040	254.0010	-167.8769	1016.0040	459.3684	
		264.0086	-1016.0040	608.5712	264.0086	-1016.0040	254.0010	
		-167.8769	-1016.0040	254.0010	-167.8769	-1016.0040	459.3684	
1096	ARB8	1252.4789	935.2317	2347.9852	1252.4789	-893.3215	2347.9852	SFORDECK
		144.5266	-893.3215	2508.0059	144.5266	935.2317	2508.0059	
		1248.0339	935.2317	2317.2765	1248.0339	-893.3215	2317.2765	
		140.0816	-893.3215	2477.2972	140.0816	935.2317	2477.2972	
1097	ARB8	144.5266	-893.3215	2508.0059	1110.4924	-893.3215	2368.5593	SFORDECK
		1110.4924	-1070.8682	2368.5593	144.5266	-943.6137	2508.0059	
		140.0816	-893.3215	2477.2972	1106.0474	-893.3215	2337.8506	
		1106.0474	-1070.8682	2337.8506	140.0816	-943.6137	2477.2972	
1098	ARB8	1110.4924	-893.3215	2368.5593	1252.4789	-893.3215	2347.9852	SFORDECK
		1252.4789	-1012.4480	2347.9852	1110.4924	-1070.8682	2368.5593	

TABLE B-I. SOLID TABLE FOR LVIP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1106.0474	-893.3215	2337.8506	1248.0339	-893.3215	2317.2765	
		1248.0339	-1012.4480	2317.2765	1106.0474	-1070.8682	2337.8506	
1099	ARB6	144.5266	1394.1480	2508.0059	144.5266	935.2317	2508.0059	SFORDECK
		140.2162	935.2317	2478.2166	140.2162	1394.1480	2478.2166	
		323.5973	1354.5873	2482.0978	319.2869	1354.5873	2452.3085	
1100	ARB6	144.5266	935.2317	2508.0059	323.5973	1354.5873	2482.0978	SFORDECK
		319.1523	1354.5873	2451.3891	140.0816	935.2317	2477.2972	
		382.0175	935.2317	2473.7157	377.5725	935.2317	2443.0070	
1101	ARB6	382.0175	935.2317	2473.7157	323.5973	1354.5873	2482.0978	SFORDECK
		319.1523	1354.5873	2451.3891	377.5725	935.2317	2443.0070	
		521.9721	1285.7531	2453.3957	517.5270	1285.7531	2422.6869	
1102	ARB6	521.9721	1285.7531	2453.3957	382.0175	935.2317	2473.7157	SFORDECK
		377.5979	935.2063	2442.9816	517.5524	1285.7277	2422.6615	
		586.4883	935.2317	2444.2516	582.0687	935.2063	2413.5175	
1103	ARB6	586.4883	935.2317	2444.2516	521.9721	1285.7531	2453.3957	SFORDECK
		517.5524	1285.7531	2422.6615	582.0687	935.2317	2413.5175	
		718.0608	1214.8868	2425.2015	713.6412	1214.8868	2394.4674	
1104	ARB6	718.0608	1214.8868	2425.2015	586.4883	935.2317	2444.2516	SFORDECK
		582.0433	935.2317	2413.5429	713.6158	1214.8868	2394.4928	
		797.3091	935.2317	2413.7715	792.8641	935.2317	2383.0628	
1105	ARB6	797.3091	935.2317	2413.7715	718.0608	1214.8868	2425.2015	SFORDECK
		713.6158	1214.8868	2394.4928	792.8641	935.2317	2383.0628	
		920.4996	1139.7025	2395.9914	916.0546	1139.7025	2365.2827	
1106	ARB6	920.4996	1139.7025	2395.9914	797.3091	935.2317	2413.7715	SFORDECK
		792.8387	935.2571	2383.0628	916.0292	1139.7279	2365.2827	
		1002.0339	935.2317	2384.0534	997.5635	935.2571	2353.3447	
1107	ARB6	1002.0339	935.2317	2384.0534	920.4996	1139.7025	2395.9914	SFORDECK
		916.0800	1139.7279	2365.2573	997.6143	935.2571	2353.3193	
		1112.5244	1064.5182	2368.3053	1108.1048	1064.5436	2337.5712	
1108	ARB6	1252.4789	1012.4480	2347.9852	1252.4789	935.2317	2347.9852	SFOR DECK
		1248.0187	935.2317	2317.2664	1248.0187	1012.4480	2317.2664	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1112.5244	1064.5182	2368.3053	1108.0641	1064.5182	2337.5864	
1109	ARB8	-2271.0229	958.8538	406.4016	-737.8729	958.8538	406.4016	MIDBOT
		-737.8729	-958.8538	406.4016	-2271.0229	-958.8538	406.4016	
		-2271.0229	958.8538	436.5007	-737.8729	958.8538	436.5007	
		-737.8729	-958.8538	436.5007	-2271.0229	-958.8538	436.5007	
1110	RPP	-737.8729	-342.6473	-985.7779	985.7779	406.4016	436.5007	FWDBOT-1
1111	ARB8	-342.6473	985.7779	406.4016	-342.6473	-985.7779	406.4016	BOT PLATE
		-134.6205	-985.7779	433.3257	-134.6205	985.7779	433.3257	
		-346.5107	985.7779	436.2493	-346.5107	-985.7779	436.2493	
		-138.4839	-985.7779	463.1734	-138.4839	985.7779	463.1734	
1112	ARB8	-342.6473	985.7779	406.4016	-342.6473	-985.7779	406.4016	AIR ABOVE
		-134.6205	-985.7779	433.3257	-134.6205	985.7779	433.3257	SOLID 1111
		-342.6473	985.7779	1066.8042	-342.6473	-985.7779	1066.8042	
		-134.6205	-985.7779	1066.8042	-134.6205	985.7779	1066.8042	
1113	ARB8	-134.6205	985.7779	433.3257	-134.6205	-985.7779	433.3257	BOT PLATE
		73.4063	-985.7779	491.7459	73.4063	985.7779	491.7459	
		-142.7562	985.7779	462.3021	-142.7562	-985.7779	462.3021	
		65.2681	-985.7779	520.7224	65.2681	985.7779	520.7224	
1114	ARB8	-134.6205	985.7779	433.3257	-134.6205	-985.7779	433.3257	AIR ABOVE
		73.4063	-985.7779	491.7459	73.4063	985.7779	491.7459	SOLID 1113
		-134.6205	985.7779	1066.8042	-134.6205	-985.7779	1066.8042	
		73.4063	-985.7779	1066.8042	73.4063	985.7779	1066.8042	
1115	ARB8	73.4063	985.7779	491.7459	73.4063	-985.7779	491.7459	BOT PLATE
		222.7589	-985.7779	539.4981	222.7589	985.7779	539.4981	
		64.2394	985.7779	520.4150	64.2394	-985.7779	520.4150	
		213.5920	-985.7779	568.1672	213.5920	985.7779	568.1672	
1116	ARB8	73.4063	985.7779	491.7459	73.4063	-985.7779	491.7459	AIR ABOVE
		222.7589	-985.7779	539.4981	222.7589	985.7779	539.4981	SOLID 1115
		73.4063	985.7779	1066.8042	73.4063	-985.7779	1066.8042	
		222.7589	-985.7779	1066.8042	222.7589	985.7779	1066.8042	
1117	ARB8	222.7589	959.1078	539.4981	222.7589	-959.1078	539.4981	BOT PLATE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		390.1455	-959.1078	666.4986	390.1455	959.1078	666.4986	
		204.5724	959.1078	563.4758	204.5724	-959.1078	563.4758	
		371.9591	-959.1078	690.4763	371.9591	959.1078	690.4763	
1118	ARB8	222.7589	959.1078	539.4981	222.7589	-959.1078	539.4981	AIR ABOVE
		390.1455	-959.1078	666.4986	390.1455	959.1078	666.4986	SOLID 1117
		222.7589	959.1078	1066.8042	222.7589	-959.1078	1066.8042	
		390.1455	-959.1078	1066.8042	390.1455	959.1078	1066.8042	
1119	ARB8	1252.4789	1625.6064	1290.0711	1198.8847	1625.6064	1280.1650	DUMMY
		525.5281	1625.6064	798.3251	390.1455	1625.6064	666.4986	UNDER
		1252.4789	-1625.6064	1290.0711	1198.8847	-1625.6064	1280.1650	BOTTOM
		525.5281	-1625.6064	798.3251	390.1455	-1625.6064	666.4986	FRONT
1120	ARB8	525.5281	1624.0824	798.3251	390.1455	1624.0824	666.4986	
		390.1455	-1624.0824	666.4986	525.5281	-1624.0824	798.3251	
		504.5222	1624.0824	819.8898	369.1397	1624.0824	688.0633	
		369.1397	-1624.0824	688.0633	504.5222	-1624.0824	819.8898	
1121	ARB8	1198.8847	1162.8166	1280.1650	525.5281	1624.0824	798.3251	
		525.5281	-1624.0824	798.3251	1198.8847	-1162.8166	1280.1650	
		1216.3981	1162.8166	1255.6870	543.0414	1624.0824	773.8471	
		543.0414	-1624.0824	773.8471	1216.3981	-1162.8166	1255.6870	
1122	ARB8	1252.4789	1012.4480	1290.0711	1198.8847	1020.9062	1280.1650	
		1198.8847	1020.9062	2355.7653	1252.4789	1012.4480	2347.9852	
		1245.5472	968.5388	1290.0711	1191.9530	976.9971	1280.1650	
		1191.9530	976.9971	2355.7653	1245.5472	968.5388	2347.9852	
1123	ARB8	1252.4789	1012.4480	1290.0711	1198.8847	1020.9062	1280.1650	AIR BETWEE
		1198.8847	1020.9062	2355.7653	1252.4789	1012.4480	2347.9852	N SOLIDS
		1252.4789	-1012.4480	1290.0711	1198.8847	-1020.9062	1280.1650	1122 AND
		1198.8847	-1020.9062	2355.7653	1252.4789	-1012.4480	2347.9852	1085
1124	ARB6	1252.4789	935.2317	2347.9852	1002.0339	935.2317	2384.0534	TOP DECK
		997.6092	935.2698	2353.3294	1248.0542	935.2698	2317.2613	FRONT NEAR
		1112.5244	1064.5182	2368.3053	1108.0997	1064.5563	2337.5814	SOLID 1108
1125	ARB6	-540.5141	1250.7009	2486.4666	-744.7309	1250.7009	2480.0480	MIDDECK 4

TABLE 8-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-743.7835	1250.6984	2449.9616	-539.5667	1250.6984	2456.3802	OUTER
		-728.4749	1558.0421	2480.5585	-727.5274	1558.0396	2450.4721	
1126	ARB8	386.0815	-893.3215	2473.1341	386.0815	-927.4847	2473.1341	AIR UNDER
		588.5203	-956.1106	2443.9087	588.5203	-893.3215	2443.9087	SOLID 1097
		386.0815	-893.3215	2316.4891	386.0815	-927.4847	2316.4891	
		588.5203	-956.1106	2316.4891	588.5203	-893.3215	2316.4891	
1127	ARB8	588.5203	-893.3215	2443.9087	588.5203	-956.1106	2443.9087	AIR UNDER
		799.3411	-985.9557	2413.4769	799.3411	-893.3215	2413.4769	SOLID 1097
		588.5203	-893.3215	2316.4891	588.5203	-956.1106	2316.4891	
		799.3411	-985.9557	2316.4891	799.3411	-893.3215	2316.4891	
1128	ARB8	799.3411	-893.3215	2413.4769	799.3411	-985.9557	2413.4769	AIR UNDER
		1006.0980	-1015.2166	2383.6292	1006.0980	-893.3215	2383.6292	SOLID 1097
		799.3411	-893.3215	2316.4891	799.3411	-985.9557	2316.4891	
		1006.0980	-1015.2166	2316.4891	1006.0980	-893.3215	2316.4891	
1129	ARB6	-6024.5557	958.9808	1676.4066	-6024.5557	1587.2141	1676.4066	LT STERN
		-5989.7551	1587.2141	1683.0792	-5989.7551	958.9808	1683.0792	CLOSURE
		-6145.5542	872.4934	2307.3451	-6110.7535	872.4934	2314.0177	PLATE
1130	SPH	0.0000	0.0000	0.0000	2.5400	0.0000	0.0000	
1131	ARB6	-6024.5557	-958.9808	1676.4066	-6024.5557	-1587.2141	1676.4066	RT STERN
		-5989.7551	-1587.2141	1683.0792	-5989.7551	-958.9808	1683.0792	CLOSURE
		-6145.5542	-872.4934	2307.3451	-6110.7535	-872.4934	2314.0177	PLATE
1132	ARB8	1006.0980	-893.3215	2383.6292	1006.0980	-1012.6766	2383.6292	AIR UNDER
		1110.4924	-1068.3282	2368.5593	1110.4924	-893.3215	2368.5593	SOLID 1097
		1006.0980	-893.3215	2316.4891	1006.0980	-1012.6766	2316.4891	
		1110.4924	-1068.3282	2316.4891	1110.4924	-893.3215	2316.4891	
1133	ARB8	1227.0788	-1012.4480	2347.9598	1227.0788	-1012.4480	1290.0711	FWD BULK
		1227.0788	1012.4480	1290.0711	1227.0788	1012.4480	2347.9598	
		1252.4789	-1012.4480	2347.9598	1252.4789	-1012.4480	1290.0711	
		1252.4789	1012.4480	1290.0711	1252.4789	1012.4480	2347.9598	
1134	ARB6	54.1022	-1432.0576	1411.4836	179.3247	-1624.0824	1296.5227	RTPOD68
		179.0707	-1619.3072	1288.2677	53.8482	-1427.2824	1403.2285	

TABLE B-1. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1605.7943	-874.5254	1684.7886	1605.5403	-869.7502	1676.5336	
1135	ARB6	179.3247	-1624.0824	1315.7252	413.0056	-1624.0824	1250.9549	RTPOD68
		411.2022	-1617.4022	1244.4017	177.5213	-1617.4022	1309.1720	
		1605.7943	-874.5254	1684.7886	1603.9909	-867.8452	1678.2354	
1136	ARB6	413.0056	-1624.0824	1250.9549	500.3820	-1624.0824	1140.4645	RTPOD68
		496.4450	-1616.0052	1137.3403	409.0686	-1616.0052	1247.8307	
		1605.7943	-874.5254	1684.7886	1601.8573	-866.4482	1681.6644	
1137	ARB6	500.3820	-1624.0824	1140.4645	525.5281	-1624.0824	1015.2420	RTPOD68
		520.5496	-1616.0306	1014.2514	495.4036	-1616.0306	1139.4739	
		1605.7943	-874.5254	1684.7886	1600.8159	-866.4736	1683.7980	
1138	ARB6	525.5281	-1624.0824	1015.2420	525.5281	-1624.0824	798.3251	RTPOD68
		520.0924	-1616.2592	798.3251	520.0924	-1616.2592	1015.2420	
		1605.7943	-874.5254	1684.7886	1600.3587	-866.7022	1684.7886	
1139	ARB6	54.1022	1432.0576	1411.4836	179.3247	1624.0824	1296.5227	LTPOD68
		179.0707	1619.3072	1288.2677	53.8482	1427.2824	1403.2285	
		1605.7943	874.5254	1684.7886	1605.5403	869.7502	1676.5336	
1140	ARB6	179.3247	1624.0824	1315.7252	413.0056	1624.0824	1250.9549	LTPOD68
		411.2022	1617.4022	1244.4017	177.5213	1617.4022	1309.1720	
		1605.7943	874.5254	1684.7886	1603.9909	867.8452	1678.2354	
1141	ARB6	413.0056	1624.0824	1250.9549	500.3820	1624.0824	1140.4645	LTPOD68
		496.4450	1616.0052	1137.3403	409.0686	1616.0052	1247.8307	
		1605.7943	874.5254	1684.7886	1601.8573	866.4482	1681.6644	
1142	ARB6	500.3820	1624.0824	1140.4645	525.5281	1624.0824	1015.2420	LTPOD68
		520.5496	1616.0306	1014.2514	495.4036	1616.0306	1139.4739	
		1605.7943	874.5254	1684.7886	1600.8159	866.4736	1683.7980	
1143	ARB6	525.5281	1624.0824	1015.2420	525.5281	1624.0824	798.3251	LTPOD68
		520.0924	1616.2592	798.3251	520.0924	1616.2592	1015.2420	
		1605.7943	874.5254	1684.7886	1600.3587	866.7022	1684.7886	
1144	ARB8	54.1022	1432.0576	1411.4836	-945.8997	1599.1903	1323.0912	LTCLOS71
		-945.8997	1624.0824	1308.3592	179.3247	1624.0824	1296.5227	
		54.0260	1427.2062	1403.2793	-945.9759	1594.3389	1314.8870	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-945.9759	1619.2310	1300.1549	179.2485	1619.2310	1288.3185	
1145	ARB8	54.1022	-1432.0576	1411.4836	-945.8997	-1599.1903	1323.0912	RTCLOS71
		-945.8997	-1624.0824	1308.3592	179.3247	-1624.0824	1296.5227	
		54.0260	-1427.2062	1403.2793	-945.9759	-1594.3389	1314.8870	
		-945.9759	-1619.2310	1300.1549	179.2485	-1619.2310	1288.3185	
1146	ARB8	-945.8997	-1624.0824	1308.3592	179.3247	-1624.0824	1297.4371	RTSUPT70
		0.0000	-1624.0824	1052.8341	-945.8997	-1624.0824	1052.8341	
		-945.8997	-1614.5574	1308.3592	179.3247	-1614.5574	1297.4371	
		0.0000	-1614.5574	1052.8341	-945.8997	-1614.5574	1052.8341	
1147	ARB6	0.0000	-1624.0824	1052.8341	179.3247	-1624.0824	1297.4371	RTSUPT70
		179.3247	-1614.5574	1297.4371	0.0000	-1614.5574	1052.8341	
		413.0056	-1624.0824	1250.9549	413.0056	-1614.5574	1250.9549	
1148	ARB6	0.0000	-1624.0824	1052.8341	413.0056	-1624.0824	1250.9549	RTSUPT70
		413.0056	-1614.5574	1250.9549	0.0000	-1614.5574	1052.8341	
		152.1466	-1624.0824	1023.6240	152.1466	-1614.5574	1023.6240	
1149	ARB6	152.1466	-1624.0824	1023.6240	413.0056	-1624.0824	1250.9549	RTSUPT70
		413.0056	-1614.5574	1250.9549	152.1466	-1614.5574	1023.6240	
		500.3820	-1624.0824	1140.4645	500.3820	-1614.5574	1140.4645	
1150	ARB6	500.3820	-1624.0824	1140.4645	152.1466	-1624.0824	1023.6240	RTSUPT70
		152.1466	-1614.5574	1023.6240	500.3820	-1614.5574	1140.4645	
		285.7511	-1624.0824	940.3117	285.7511	-1614.5574	940.3117	
1151	ARB6	285.7511	-1624.0824	940.3117	500.3820	-1624.0824	1140.4645	RTSUPT70
		500.3820	-1614.5574	1140.4645	285.7511	-1614.5574	940.3117	
		525.5281	-1624.0824	1015.2420	525.5281	-1614.5574	1015.2420	
1152	ARB6	525.5281	-1624.0824	1015.2420	285.7511	-1624.0824	940.3117	RTSUPT70
		285.7511	-1614.5574	940.3117	525.5281	-1614.5574	1015.2420	
		354.5854	-1624.0824	833.8853	354.5854	-1614.5574	833.8853	
1153	ARB6	354.5854	-1624.0824	833.8853	525.5281	-1624.0824	1013.2100	RTSUPT70
		525.5281	-1614.5574	1013.2100	354.5854	-1614.5574	833.8853	
		525.5281	-1624.0824	881.8915	525.5281	-1614.5574	881.8915	
1154	ARB6	383.7955	-1624.0824	727.4589	525.5281	-1624.0824	881.8915	RTSUPT70

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		525.5281	-1614.5574	881.8915	383.7955	-1614.5574	727.4589	
		354.5854	-1624.0824	833.8853	354.5854	-1614.5574	833.8853	
1155	ARB8	383.7955	-1624.0824	727.4589	525.5281	-1624.0824	881.8915	RTSUPT70
		525.5281	-1624.0824	785.8791	452.6298	-1624.0824	727.4589	
		383.7955	-1614.5574	727.4589	525.5281	-1614.5574	881.8915	
		525.5281	-1614.5574	785.8791	452.6298	-1614.5574	727.4589	
1156	ARB8	-945.8997	1624.0824	1308.3592	179.3247	1624.0824	1297.4371	LTSUPT70
		0.0000	1624.0824	1052.8341	-945.8997	1624.0824	1052.8341	
		-945.8997	1614.5574	1308.3592	179.3247	1614.5574	1297.4371	
		0.0000	1614.5574	1052.8341	-945.8997	1614.5574	1052.8341	
1157	ARB6	0.0000	1624.0824	1052.8341	179.3247	1624.0824	1297.4371	LTSUPT70
		179.3247	1614.5574	1297.4371	0.0000	1614.5574	1052.8341	
		413.0056	1624.0824	1250.9549	413.0056	1614.5574	1250.9549	
1158	ARB6	0.0000	1624.0824	1052.8341	413.0056	1624.0824	1250.9549	LTSUPT70
		413.0056	1614.5574	1250.9549	0.0000	1614.5574	1052.8341	
		152.1466	1624.0824	1023.6240	152.1466	1614.5574	1023.6240	
1159	ARB6	152.1466	1624.0824	1023.6240	413.0056	1624.0824	1250.9549	LTSUPT70
		413.0056	1614.5574	1250.9549	152.1466	1614.5574	1023.6240	
		500.3820	1624.0824	1140.4645	500.3820	1614.5574	1140.4645	
1160	ARB6	500.3820	1624.0824	1140.4645	152.1466	1624.0824	1023.6240	LTSUPT70
		152.1466	1614.5574	1023.6240	500.3820	1614.5574	1140.4645	
		285.7511	1624.0824	940.3117	285.7511	1614.5574	940.3117	
1161	ARB6	285.7511	1624.0824	940.3117	500.3820	1624.0824	1140.4645	LTSUPT70
		500.3820	1614.5574	1140.4645	285.7511	1614.5574	940.3117	
		525.5281	1624.0824	1015.2420	525.5281	1614.5574	1015.2420	
1162	ARB6	525.5281	1624.0824	1015.2420	285.7511	1624.0824	940.3117	LTSUPT70
		285.7511	1614.5574	940.3117	525.5281	1614.5574	1015.2420	
		354.5854	1624.0824	833.8853	354.5854	1614.5574	833.8853	
1163	ARB6	354.5854	1624.0824	833.8853	525.5281	1624.0824	1013.2100	LTSUPT70
		525.5281	1614.5574	1013.2100	354.5854	1614.5574	833.8853	
		525.5281	1624.0824	881.8915	525.5281	1614.5574	881.8915	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1164	ARB6	383.7955	1624.0824	727.4589	525.5281	1624.0824	881.8915	LTSUPT70
		525.5281	1614.5574	881.8915	383.7955	1614.5574	727.4589	
		354.5854	1624.0824	833.8853	354.5854	1614.5574	833.8853	
1165	ARB8	383.7955	1624.0824	727.4589	525.5281	1624.0824	881.8915	LTSUPT70
		525.5281	1624.0824	785.8791	452.6298	1624.0824	727.4589	
		383.7955	1614.5574	727.4589	525.5281	1614.5574	881.8915	
		525.5281	1614.5574	785.8791	452.6298	1614.5574	727.4589	
1166	ARB8	1252.4789	-1012.4480	2347.9852	1252.4789	1012.4480	2347.9852	TOPBOW
		1678.1846	830.3293	2291.5970	1678.1846	-830.3293	2291.5970	
		1251.2343	-1012.4480	2338.5364	1251.2343	1012.4480	2338.5364	
		1676.9400	830.3293	2282.1482	1676.9400	-830.3293	2282.1482	
1167	ARB8	1252.4789	-1012.4480	2347.9852	1678.1846	-830.3293	2291.5970	RTBOW62
		1678.1846	-830.3293	1649.2285	1252.4789	-1012.4480	1290.0711	
		1248.7451	-1003.6850	2347.9852	1674.4508	-821.5662	2291.5970	
		1674.4508	-821.5662	1649.2285	1248.7451	-1003.6850	1290.0711	
1168	ARB8	1252.4789	1012.4480	2347.9852	1678.1846	830.3293	2291.5970	LTBOW62
		1678.1846	830.3293	1649.2285	1252.4789	1012.4480	1290.0711	
		1248.7451	1003.6850	2347.9852	1674.4508	821.5662	2291.5970	
		1674.4508	821.5662	1649.2285	1248.7451	1003.6850	1290.0711	
1169	ARB8	1678.1846	-830.3293	2291.5970	1678.1846	830.3293	2291.5970	FRONTBOW
		1678.1846	830.3293	1649.2285	1678.1846	-830.3293	1649.2285	
		1668.6596	-830.3293	2291.5970	1668.6596	830.3293	2291.5970	
		1668.6596	830.3293	1649.2285	1668.6596	-830.3293	1649.2285	
1170	ARB8	1252.4789	1012.4480	1290.0711	1678.1846	830.3293	1649.2285	BOTTMBOW
		1678.1846	-830.3293	1649.2285	1252.4789	-1012.4480	1290.0711	
		1246.3321	1012.4480	1297.3609	1672.0378	830.3293	1656.5183	
		1672.0378	-830.3293	1656.5183	1246.3321	-1012.4480	1297.3609	
1171	ARB6	1252.4789	1146.5605	1290.0711	1252.4789	1012.4480	1290.0711	LTFILLER
		1246.3321	1012.4480	1297.3609	1246.3321	1146.5605	1297.3609	
		1678.1846	830.3293	1649.2285	1672.0378	830.3293	1656.5183	
1172	ARB6	1252.4789	-1146.5605	1290.0711	1252.4789	-1012.4480	1290.0711	RTFILLER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1246.3321	-1012.4480	1297.3609	1246.3321	-1146.5605	1297.3609	
		1678.1846	-830.3293	1649.2285	1672.0378	-830.3293	1656.5183	
1173	ARB8	-5064.5259	-1646.9425	1667.2626	-2843.2872	-1646.9425	1365.2554	RSJET2
		-2843.2872	-1646.9425	1057.1522	-5064.5259	-1646.9425	1086.1083	
		-5064.5259	-1634.2424	1667.2626	-2843.2872	-1634.2424	1365.2554	
		-2843.2872	-1634.2424	1057.1522	-5064.5259	-1634.2424	1086.1083	
1174	ARB8	-5064.5259	1646.9425	1667.2626	-2843.2872	1646.9425	1365.2554	LSJET2
		-2843.2872	1646.9425	1057.1522	-5064.5259	1646.9425	1086.1083	
		-5064.5259	1634.2424	1667.2626	-2843.2872	1634.2424	1365.2554	
		-2843.2872	1634.2424	1057.1522	-5064.5259	1634.2424	1086.1083	
1175	ARB8	-5552.7159	-1646.9425	1098.8083	-5494.2956	-1646.9425	1098.8083	RTPLATE1
		-5494.2956	-1646.9425	978.1579	-5552.7159	-1646.9425	978.1579	
		-5552.7159	-1662.9445	1098.8083	-5494.2956	-1662.9445	1098.8083	
		-5494.2956	-1662.9445	978.1579	-5552.7159	-1662.9445	978.1579	
1176	ARB8	-5494.2956	-1646.9425	1098.8083	-5425.7154	-1646.9425	1098.8083	RTPLATE2
		-5425.7154	-1646.9425	1048.0081	-5494.2956	-1646.9425	978.1579	
		-5494.2956	-1662.9445	1098.8083	-5425.7154	-1662.9445	1098.8083	
		-5425.7154	-1662.9445	1048.0081	-5494.2956	-1662.9445	978.1579	
1177	ARB8	-5552.7159	1646.9425	1098.8083	-5494.2956	1646.9425	1098.8083	LTPLATE1
		-5494.2956	1646.9425	978.1579	-5552.7159	1646.9425	978.1579	
		-5552.7159	1662.9445	1098.8083	-5494.2956	1662.9445	1098.8083	
		-5494.2956	1662.9445	978.1579	-5552.7159	1662.9445	978.1579	
1178	ARB8	-5494.2956	1646.9425	1098.8083	-5425.7154	1646.9425	1098.8083	LTPLATE2
		-5425.7154	1646.9425	1048.0081	-5494.2956	1646.9425	978.1579	
		-5494.2956	1662.9445	1098.8083	-5425.7154	1662.9445	1098.8083	
		-5425.7154	1662.9445	1048.0081	-5494.2956	1662.9445	978.1579	
1179	RPP	-422.9117	1252.4789	-1012.4480	1012.4480	1290.0711	2316.9971	BULK REAR
1180	ARB8	1252.4789	935.2317	2347.9852	1252.4789	-893.3215	2347.9852	AIR FROM
		144.5266	-893.3215	2508.0059	144.5266	935.2317	2508.0059	BULKHEAD
		1252.4789	935.2317	2316.4891	1252.4789	-893.3215	2316.4891	BELOW 1096
		144.5266	-893.0675	2316.4891	144.5266	935.2317	2316.4891	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1181	ARB8	1110.4924	-893.3215	2368.5593	1252.4789	-893.3215	2347.9852	AIR FROM
		1252.4789	-1012.4480	2347.9852	1110.4924	-1070.8682	2368.5593	BULKHEAD
		1110.4924	-893.3215	2316.4891	1252.4789	-893.3215	2316.4891	BELOW 1098
		1252.4789	-1012.4480	2316.4891	1110.4924	-1070.8682	2316.4891	
1182	ARB8	144.5266	-893.3215	2508.0059	144.5266	-943.6137	2508.0059	AIR UNDER
		386.0815	-927.4847	2473.1341	386.0815	-893.3215	2473.1341	SOLID 1097
		144.5266	-893.3215	2316.4891	144.5266	-943.6137	2316.4891	
		386.0815	-927.4847	2316.4891	386.0815	-893.3215	2316.4891	
1183	ARB8	144.5266	-943.6137	2508.0059	144.5266	451.8678	2508.0059	AIR BELOW
		-422.9117	451.8678	2490.2258	-422.9117	-961.1398	2490.2258	SOLID 962
		144.5266	-943.6137	2316.4891	144.5266	451.8678	2316.4891	
		-422.9117	451.8678	2316.4891	-422.9117	-961.1398	2316.4891	
1184	ARB8	144.5266	1394.1480	2508.0059	69.0883	1411.7376	2505.6335	AIR BELOW
		-240.5389	1194.3127	2495.9002	144.5266	451.8678	2508.0160	SOLD 963
		144.5266	1394.1480	1066.8042	69.0883	1411.7376	1066.8042	
		-240.5389	1194.3127	1066.8042	144.5266	451.8678	1066.8042	
1185	ARB8	144.5266	451.8678	2508.0059	-240.5389	1194.3127	2495.9002	AIR BELOW
		-540.5141	1250.7009	2486.4666	-540.5141	451.8678	2486.4615	SOLID 964
		144.5266	451.8678	1066.8042	-240.5389	1194.3127	1066.8042	
		-540.5141	1250.7009	1066.8042	-540.5141	451.8678	1066.8042	
1186	ARB8	-422.9117	-961.1398	2490.2258	-422.9117	451.8678	2490.2258	AIR FROM
		-2271.0229	451.8678	2432.0596	-2271.0229	-872.4934	2432.0596	SOLID 968
		-422.9117	-961.1398	1066.8042	-422.9117	451.8678	1066.8042	TO SPONSON
		-2271.0229	451.8678	1066.8042	-2271.0229	-872.4934	1066.8042	
1187	ARB8	-1060.9622	451.8678	2470.1038	-2271.0229	451.8678	2432.0596	AIR FROM
		-2271.0229	872.4934	2432.0596	-1014.9880	1582.9342	2471.5491	SOLID 967
		-1060.9622	451.8678	1066.8042	-2271.0229	451.8678	1066.8042	TO SPONSON
		-2271.0229	872.4934	1066.8042	-1014.9880	1582.9342	1066.8042	
1188	ARB8	-1043.6901	-1599.6983	2470.6677	-422.9117	-961.1398	2490.2258	AIR FROM
		-2271.0229	-872.4934	2432.0596	-1540.7701	-1646.9425	2455.0213	SOLID 969
		-1043.6901	-1599.6983	1066.8042	-422.9117	-961.1398	1066.8042	TO SPONSON

TABLE B-1. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-2271.0229	-872.4934	1066.8042	-1540.7701	-1646.9425	1066.8042	
1189	ARB8	-744.7309	451.8678	2480.0480	-1060.9622	451.8678	2470.1038	AIR FROM
		-1014.9880	1582.9342	2471.5491	-728.4749	1558.0421	2480.5585	SOLID 966
		-744.7309	451.8678	1066.8042	-1060.9622	451.8678	1066.8042	TO SPONSON
		-1014.9880	1582.9342	1066.8042	-728.4749	1558.0421	1066.8042	
1190	ARB8	-540.5141	451.8678	2486.4666	-540.5141	1250.7009	2486.4666	AIR FROM
		-744.7309	1516.1320	2480.0480	-744.7309	451.8678	2480.0480	SOLID 965
		-540.5141	451.8678	1066.8042	-540.5141	1250.7009	1066.8042	TOSPONSON
		-744.7309	1516.1320	1066.8042	-744.7309	451.8678	1066.8042	
1191	ARB6	-2271.0229	872.4934	2432.0596	-2245.8768	1646.9425	1744.9869	AIR FROM
		-2245.8768	1646.9425	1066.8042	-2271.0229	872.4934	1066.8042	SOLID 1079
		-1479.3018	1646.9425	2117.4819	-1479.3018	1646.9425	1066.8042	TO SPONSON
1192	ARB6	-2271.0229	872.4934	2432.0596	-1479.3018	1646.9425	2117.4819	AIR FROM
		-1479.3018	1646.9425	1066.8042	-2271.0229	872.4934	1066.8042	SOLID 1080
		-1153.9265	1588.2683	2352.3033	-1153.9265	1588.2683	1066.8042	TO SPONSON
1193	ARB6	-2271.0229	872.4934	2432.0596	-1014.9880	1582.9342	2471.5491	AIR FROM
		-1014.9880	1582.9342	1066.8042	-2271.0229	872.4934	1066.8042	SOLID 1081
		-1153.9265	1588.2683	2352.3033	-1153.9265	1588.2683	1066.8042	TOSPONSON
1194	ARB6	1198.8847	1020.9062	2355.7653	1198.8847	1020.9062	1280.1650	AIR BEHIND
		1198.8847	-25.4001	1280.1650	1198.8847	-25.4001	2355.7653	SOLID 1038
		1089.9183	1061.2162	1202.1918	1089.9183	-25.4001	1202.1918	
1195	ARB6	1089.9183	1061.2162	1202.1918	1112.5244	1064.5182	2368.3053	AIR BEHIND
		1112.5244	-25.4001	2368.3053	1089.9183	-25.4001	1202.1918	SOLID 1037
		1252.4789	1012.4480	2347.9852	1252.4789	-25.4001	2347.9852	
1196	ARB6	1112.5244	1064.5182	2368.3053	868.9374	1142.4965	1044.0610	AIR BEHIND
		868.9374	-25.4001	1044.0610	1112.5244	-25.4001	2368.3053	SOLID 1036
		1089.9183	1061.2162	1202.1867	1089.9183	-25.4001	1202.1867	
1197	ARB6	868.9374	1142.4965	1044.0610	920.4996	1139.7025	2395.9914	AIR BEHIND
		920.4996	-25.4001	2395.9914	868.9374	-25.4001	1044.0610	SOLID 1035
		1112.5244	1064.5182	2368.3053	1112.5244	-25.4001	2368.3053	
1198	ARB6	920.4996	1139.7025	2395.9914	660.1486	1232.1589	894.6576	AIR BEHIND

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		660.1486	-25.4001	894.6576	920.4996	-25.4001	2395.9914	SOLID 1034
		868.9374	1142.4965	1044.0610	868.9374	-25.4001	1044.0610	
1199	ARB6	660.1486	1232.1589	894.6576	718.0608	1214.8868	2425.2015	AIR BEHIND
		718.0608	-25.4001	2425.2015	660.1486	-25.4001	894.6576	SOLID 1033
		920.4996	1139.7025	2395.9914	920.4996	-25.4001	2395.9914	
1200	ARB6	718.0608	1214.8868	2425.2015	451.3598	1307.3431	729.3639	AIR BEHIND
		451.3598	-25.4001	729.3639	718.0608	-25.4001	2425.2015	SOLID 1032
		660.1486	1232.1589	894.6576	660.1486	-25.4001	894.6576	
1201	ARB6	521.9721	1285.7531	2453.3957	718.0608	1214.8868	2425.2015	AIR BEHIND
		718.0608	-25.4001	2425.2015	521.9721	-25.4001	2453.3957	SOLID 1031
		451.3598	1307.3431	729.3639	451.3598	-25.4001	729.3639	
1202	ARB6	390.6535	1324.1072	667.0193	451.3598	1307.3431	729.3639	AIR BEHIND
		451.3598	-25.4001	729.3639	390.6535	-25.4001	667.0193	SOLID 1030
		521.9721	1285.7531	2453.3957	521.9721	-25.4001	2453.3957	
1203	ARB6	323.5973	1354.5873	2482.0978	521.9721	1285.7531	2453.3957	AIR BEHIND
		521.9721	-25.4001	2453.3957	323.5973	-25.4001	2482.0978	SOLID 1029
		390.6535	1324.1072	667.0193	390.6535	-25.4001	667.0193	
1204	ARB6	390.6535	1324.1072	668.0226	167.1327	1388.8775	660.4026	AIR BEHIND
		167.1327	-25.4001	660.4026	390.6535	-25.4001	668.0226	SOLID 1028
		323.5973	1354.5873	2482.0978	323.5973	-25.4001	2482.0978	
1205	ARB6	144.5266	1394.1480	2508.0059	323.5973	1354.5873	2482.0978	AIR BEHIND
		323.5973	-25.4001	2482.0978	144.5266	-25.4001	2508.0059	SOLID 1027
		167.1327	1388.8775	660.4026	167.1327	-25.4001	660.4026	
1206	ARB6	69.0883	1411.7376	660.4026	167.1327	1388.8775	660.4026	AIR BEHIND
		167.1327	-25.4001	660.4026	69.0883	-25.4001	660.4026	SOLID 1026
		144.5266	1394.1480	2508.0059	144.5266	-25.4001	2508.0059	
1207	ARB6	69.0883	1411.7376	2505.6335	144.5266	1394.1480	2508.0059	AIR BEHIND
		144.5266	-25.4001	2508.0059	69.0883	-25.4001	2505.6335	SOLID 1025
		69.0883	1411.7376	660.4026	69.0883	-25.4001	660.4026	
1208	ARB6	69.0883	1411.7376	660.4026	-70.8663	1447.2977	660.4026	AIR BEHIND
		-70.8663	-25.4001	660.4026	69.0883	-25.4001	660.4026	SOLID 1024

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		69.0883	1411.7376	2505.6335	69.0883	-25.4001	2505.6335	
1209	ARB6	69.0883	1411.7376	2505.6335	-70.8663	1447.2977	2267.6854	AIR BEHIND
		-70.8663	-25.4001	2267.6854	69.0883	-25.4001	2505.6335	SOLID 1023
		-70.8663	1447.2977	660.4026	-70.8663	-25.4001	660.4026	
1210	ARB6	-70.8663	1447.2977	1057.1522	-202.1848	1474.4756	1057.1522	AIR BEHIND
		-202.1848	-25.4001	1057.1522	-70.8663	-25.4001	1057.1522	SOLID 1022
		-70.8663	1447.2977	2267.6854	-70.8663	-25.4001	2267.6854	
1211	ARB6	-70.8663	1447.2977	2267.6854	-202.1848	1470.9350	2264.4138	AIR BEHIND
		-202.1848	-25.4001	2264.4138	-70.8663	-25.4001	2267.6854	SOLID 1021
		-202.1848	1474.4758	1057.1522	-202.1848	-25.4001	1057.1522	
1212	ARB6	-202.1848	1474.4758	1057.1522	-379.9855	1503.6859	1057.1522	AIR BEHIND
		-379.9855	-25.4001	1057.1522	-202.1848	-25.4001	1057.1522	SOLID 1020
		-202.1848	1470.9350	2264.4138	-202.1848	-25.4001	2264.4138	
1213	ARB6	-202.1848	1470.9350	2264.4138	-379.9855	1502.9392	2259.9841	AIR BEHIND
		-379.9855	-25.4001	2259.9841	-202.1848	-25.4001	2264.4138	SOLID 1019
		-379.9855	1503.6859	1057.1522	-379.9855	-25.4001	1057.1522	
1214	ARB6	-379.9855	1503.6859	1057.1522	-568.9622	1536.9601	1057.1522	AIR BEHIND
		-568.9622	-25.4001	1057.1522	-379.9855	-25.4001	1057.1522	SOLID 1018
		-379.9855	1502.9392	2259.9841	-379.9855	-25.4001	2259.9841	
1215	ARB6	-379.9855	1502.9392	2259.9841	-568.9622	1536.9601	2255.2749	AIR BEHIND
		-568.9622	-25.4001	2255.2749	-379.9855	-25.4001	2259.9841	SOLID 1017
		-568.9622	1536.9601	1057.1522	-568.9622	-25.4001	1057.1522	
1216	ARB6	-568.9622	1536.9601	1057.1522	-728.4749	1558.0421	1057.1522	AIR BEHIND
		-728.4749	-25.4001	1057.1522	-568.9622	-25.4001	1057.1522	SOLID 1016
		-568.9622	1536.9601	2255.2749	-568.9622	-25.4001	2255.2749	
1217	ARB8	1252.4789	-1012.4480	2347.9852	1252.4789	1012.4480	2347.9852	HULAIR41
		1252.4789	1012.4480	1290.0711	1252.4789	-1012.4480	1290.0711	
		1678.1846	-830.3293	2291.5970	1678.1846	830.3293	2291.5970	
		1678.1846	830.3293	1649.2285	1678.1846	-830.3293	1649.2285	
1218	ARB8	-945.8997	1599.1878	1323.0912	283.6455	1381.9382	1439.7310	HULAIR42
		179.3247	1624.0824	1297.4371	-945.8997	1624.0824	1308.3592	

TABLE B-1. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-945.8997	1599.1903	1052.8341	0.0000	1432.0576	1052.8341	
		0.0000	1624.0824	1052.8341	-945.8997	1624.0824	1052.8341	
1219	ARB5	54.1022	1432.0576	1411.4836	179.3247	1624.0824	1315.7252	HULAIR43
		179.3247	1624.0824	1019.5600	54.1022	1432.0576	1048.7701	
		1605.7943	874.5254	1684.7886	0.0000	0.0000	0.0000	
1220	ARB5	179.3247	1624.0824	1315.7252	413.0056	1624.0824	1250.9549	HULAIR44
		413.0056	1624.0824	723.3948	179.3247	1624.0824	1019.5600	
		1605.7943	874.5254	1684.7886	0.0000	0.0000	0.0000	
1221	ARB5	413.0056	1624.0824	1250.9549	500.3820	1624.0824	1140.4645	HULAIR45
		500.3820	1624.0824	771.4010	413.0056	1624.0824	723.3948	
		1605.7943	874.5254	1684.7886	0.0000	0.0000	0.0000	
1222	ARB5	500.3820	1624.0824	1140.4645	525.5281	1624.0824	1015.2420	HULAIR46
		525.5281	1624.0824	798.3251	500.3820	1624.0824	771.4010	
		1605.7943	874.5254	1684.7886	0.0000	0.0000	0.0000	
1223	ARB8	-945.8997	-1599.1903	1323.0912	283.6455	-1381.9382	1439.7310	HULAIR47
		179.3247	-1624.0824	1297.4371	-945.8997	-1624.0824	1308.3592	
		-945.8997	-1599.1903	1052.8341	0.0000	-1432.0576	1052.8341	
		0.0000	-1624.0824	1052.8341	-945.8997	-1624.0824	1052.8341	
1224	ARB5	54.1022	-1432.0576	1411.4836	179.3247	-1624.0824	1315.7252	HULAIR48
		179.3247	-1624.0824	1019.5600	54.1022	-1432.0576	1048.7701	
		1605.7943	-874.5254	1684.7886	0.0000	0.0000	0.0000	
1225	ARB5	179.3247	-1624.0824	1315.7252	413.0056	-1624.0824	1250.9549	HULAIR49
		413.0056	-1624.0824	723.3948	179.3247	-1624.0824	1019.5600	
		1605.7943	-874.5254	1684.7886	0.0000	0.0000	0.0000	
1226	ARB5	413.0056	-1624.0824	1250.9549	500.3820	-1624.0824	1140.4645	HULAIR50
		500.3820	-1624.0824	771.4010	413.0056	-1624.0824	723.3948	
		1605.7943	-874.5254	1684.7886	0.0000	0.0000	0.0000	
1227	ARB5	500.3820	-1624.0824	1140.4645	525.5281	-1624.0824	1015.2420	HULAIR51
		525.5281	-1624.0824	798.3251	500.3820	-1624.0824	771.4010	
		1605.7943	-874.5254	1684.7886	0.0000	0.0000	0.0000	
1228	RPP	-6350.0250	-5715.0225	-933.4537	933.4537	591.5277	2266.0293	DUMARB8

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1229	ARB8	-6144.3604	1000.5353	2301.1221	-5840.4457	1000.5353	716.3641	MAIN RAMP
		-5840.4457	-1000.5353	716.3641	-6144.3604	-1000.5353	2301.1221	DOOR
		-6269.0876	1000.5353	2277.2002	-5965.1754	1000.5353	692.4423	
		-5965.1754	-1000.5353	692.4423	-6269.0876	-1000.5353	2277.2002	
1230	ARB8	-5841.8960	1000.5353	723.9029	-5801.6089	1000.5353	513.8440	BOTTOM OF
		-5801.6089	-1000.5353	513.8440	-5841.8960	-1000.5353	723.9029	RAMP DOOR
		-5965.1754	1000.5353	692.4423	-5926.3361	1000.5353	489.9222	
		-5926.3361	-1000.5353	489.9222	-5965.1754	-1000.5353	692.4423	
1231	ARB8	-6166.9131	987.8353	2283.8652	-5867.7863	987.8353	724.0527	INSIDE
		-5867.7863	-987.8353	724.0527	-6166.9131	-987.8353	2283.8652	MAIN RAMP
		-6254.2234	987.8353	2267.1189	-5955.0941	987.8353	707.3064	
		-5955.0941	-987.8353	707.3064	-6254.2234	-987.8353	2267.1189	
1232	RCC	-6168.6810	437.1357	1753.6229	124.7272	0.0000	23.9193	RAMP DOOR
		381.0015	0.0000	0.0000	0.0000	0.0000	0.0000	
1233	RCC	-6053.4280	437.1357	1152.6565	124.7272	0.0000	23.9193	RAMP DOOR
		381.0015	0.0000	0.0000	0.0000	0.0000	0.0000	
1234	ARB8	-6043.9538	818.1372	1777.5422	-5928.7008	818.1372	1176.5758	RAMP DOOR
		-5928.7008	56.1342	1176.5758	-6043.9538	56.1342	1777.5422	
		-6168.6810	818.1372	1753.6229	-6053.4280	818.1372	1152.6565	
		-6053.4280	56.1342	1152.6565	-6168.6810	56.1342	1753.6229	
1235	ARB8	-5989.3436	540.2601	650.7506	-5981.7236	540.2601	625.8585	RAMHINGE
		-5981.7236	395.4796	625.8585	-5989.3436	395.4796	650.7506	
		-6028.2057	540.2601	638.8633	-6020.5857	540.2601	613.9712	
		-6020.5857	395.4796	613.9712	-6028.2057	395.4796	638.8633	
1236	ARB8	-5962.6735	540.2601	488.9519	-5912.9147	540.2601	513.8694	RAMHINGE
		-5912.9147	395.4796	513.8694	-5962.6735	395.4796	488.9519	
		-5979.9455	540.2601	523.4707	-5930.1867	540.2601	548.3882	
		-5930.1867	395.4796	548.3882	-5979.9455	395.4796	523.4707	
1237	ARB8	-5989.3436	486.4119	650.7506	-5989.3436	445.0098	650.7506	RAMHINGE
		-5962.6735	445.0098	488.9519	-5962.6735	486.4119	488.9519	
		-6039.4580	486.4119	642.4955	-6039.4580	445.0098	642.4955	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-6012.7879	445.0098	480.6969	-6012.7879	486.4119	480.6969	
1238	RCC	-5965.2135	486.4119	567.6922	0.0000	50.8002	0.0000	RAMHINGE
		44.4502	0.0000	0.0000	0.0000	0.0000	0.0000	
1239	RCC	-5840.2450	485.1419	485.1419	0.0000	40.6402	0.0000	RAMHINGE
		28.4481	0.0000	0.0000	0.0000	0.0000	0.0000	
1240	ARB8	-5811.7969	485.1419	444.5018	-5811.7969	485.1419	525.7821	RAMHINGE
		-5840.2450	485.1419	525.7821	-5840.2450	485.1419	444.5018	
		-5811.7969	525.7821	444.5018	-5811.7969	525.7821	525.7821	
		-5840.2450	525.7821	525.7821	-5840.2450	525.7821	444.5018	
1241	RCC	-5840.2450	519.6860	485.1419	0.0000	101.6004	0.0000	RAMHINGE
		28.4481	0.0000	0.0000	0.0000	0.0000	0.0000	
1242	ARB8	-5833.5140	519.6860	513.5900	-5853.8340	519.6860	533.9101	RAMHINGE
		-5902.4752	519.6860	523.2421	-5861.9621	519.6860	474.9819	
		-5833.5140	560.3262	513.5900	-5853.8340	560.3262	533.9101	
		-5902.4752	560.3262	523.2421	-5861.9621	560.3262	474.9819	
1243	ARB8	-5989.3436	-540.2601	650.7506	-5981.7236	-540.2601	625.8585	RAMHINGE
		-5981.7236	-395.4796	625.8585	-5989.3436	-395.4796	650.7506	
		-6028.2057	-540.2601	638.8633	-6020.5857	-540.2601	613.9712	
		-6020.5857	-395.4796	613.9712	-6028.2057	-395.4796	638.8633	
1244	ARB8	-5962.6735	-540.2601	488.9519	-5912.9147	-540.2601	513.8694	RAMHINGE
		-5912.9147	-395.4796	513.8694	-5962.6735	-395.4796	488.9519	
		-5979.9455	-540.2601	523.4707	-5930.1867	-540.2601	548.3882	
		-5930.1867	-395.4796	548.3882	-5979.9455	-395.4796	523.4707	
1245	ARB8	-5989.3436	-486.4119	650.7506	-5989.3436	-445.0098	650.7506	RAMHINGE
		-5962.6735	-445.0098	488.9519	-5962.6735	-486.4119	488.9519	
		-6039.4580	-486.4119	642.4955	-6039.4580	-445.0098	642.4955	
		-6012.7879	-445.0098	480.6969	-6012.7879	-486.4119	480.6969	
1246	RCC	-5965.2135	-486.4119	567.6922	0.0000	-50.8002	0.0000	RAMHINGE
		44.4502	0.0000	0.0000	0.0000	0.0000	0.0000	
1247	RCC	-5840.2450	-485.1419	485.1419	0.0000	-40.6402	0.0000	RAMHINGE
		28.4481	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1248	ARB8	-5811.7969	-485.1419	444.5018	-5811.7969	-485.1419	525.7821	RAMHINGE
		-5840.2450	-485.1419	525.7821	-5840.2450	-485.1419	444.5018	
		-5811.7969	-525.7821	444.5018	-5811.7969	-525.7821	525.7821	
		-5840.2450	-525.7821	525.7821	-5840.2450	-525.7821	444.5018	
1249	RCC	-5840.2450	-519.6860	485.1419	0.0000	-101.6004	0.0000	RAMHINGE
		28.4481	0.0000	0.0000	0.0000	0.0000	0.0000	
1250	ARB8	-5833.5140	-519.6860	513.5900	-5853.8340	-519.6860	533.9101	RAMHINGE
		-5902.4752	-519.6860	523.2421	-5861.9621	-519.6860	474.9819	
		-5833.5140	-560.3262	513.5900	-5853.8340	-560.3262	533.9101	
		-5902.4752	-560.3262	523.2421	-5861.9621	-560.3262	474.9819	
1251	RCC	-5924.0653	9.9060	1102.8723	28.7021	0.0000	145.0346	LDORHING
		44.4502	0.0000	0.0000	0.0000	0.0000	0.0000	
1252	ARB8	-5949.4654	9.9060	1153.6725	-5957.5935	9.9060	1194.3127	LDORHING
		-5957.5935	181.3567	1194.3127	-5949.4654	181.3567	1153.6725	
		-5974.3829	9.9060	1148.6941	-5982.5110	9.9060	1189.3343	
		-5982.5110	181.3567	1189.3343	-5974.3829	181.3567	1148.6941	
1253	RCC	-6051.3198	9.9060	1658.3725	28.7021	0.0000	145.0346	UDORHING
		44.4502	0.0000	0.0000	0.0000	0.0000	0.0000	
1254	ARB8	-6076.3135	9.9060	1709.1727	-6084.8480	9.9060	1749.8129	UDORHING
		-6084.8480	181.3567	1749.8129	-6076.3135	181.3567	1709.1727	
		-6101.1802	9.9060	1703.9403	-6109.7147	9.9060	1744.5805	
		-6109.7147	181.3567	1744.5805	-6101.1802	181.3567	1703.9403	
1255	RCC	-6135.9987	785.8791	1457.9226	-29.9340	0.0000	-5.7404	DOOR HANDL
		50.8002	0.0000	0.0000	0.0000	0.0000	0.0000	
1256	RCC	-6111.0532	785.8791	1453.1397	-24.9454	0.0000	-4.7828	DOOR HANDL
		12.7001	0.0000	0.0000	0.0000	0.0000	0.0000	
1257	RCC	-6154.9116	722.3788	1466.0562	-40.9196	0.0000	213.3608	DOOR HANDL
		12.7001	0.0000	0.0000	0.0000	0.0000	0.0000	
1258	RCC	-2811.5371	558.8022	2398.0234	0.0000	0.0000	-30.0991	DUMRCCDR
		203.2008	0.0000	0.0000	0.0000	0.0000	0.0000	
1259	RCC	-2811.5371	-558.8022	2398.0234	0.0000	0.0000	-30.0991	DUMRCCDR

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		203.2008	0.0000	0.0000	0.0000	0.0000	0.0000	
1260	RCC	-5148.3463	558.8022	2322.8391	0.0000	0.0000	-30.0991	DUMRCCDR
		203.2008	0.0000	0.0000	0.0000	0.0000	0.0000	
1261	RCC	-5148.3463	-558.8022	2322.8391	0.0000	0.0000	-30.0991	DUMRCCDR
		203.2008	0.0000	0.0000	0.0000	0.0000	0.0000	
1262	ARB8	-2811.5371	762.0030	2398.0234	-2811.5371	-762.0030	2398.0234	DUMARBDR
		-5148.3463	-762.0030	2322.8391	-5148.3463	762.0030	2322.8391	
		-2810.5719	762.0030	2367.9497	-2810.5719	-762.0030	2367.9497	
		-5147.3811	-762.0030	2292.7654	-5147.3811	762.0030	2292.7654	
1263	ARB8	-2811.5371	558.8022	2398.0234	-2608.3363	558.8022	2404.1195	DUMARBDR
		-2608.3363	-558.8022	2404.1195	-2811.5371	-558.8022	2398.0234	
		-2810.6227	558.8022	2367.9497	-2607.4219	558.8022	2374.0457	
		-2607.4219	-558.8022	2374.0457	-2810.6227	-558.8022	2367.9497	
1264	ARB8	-5148.3463	558.8022	2322.8391	-5351.5471	558.8022	2320.8071	DUMARBDR
		-5351.5471	-558.8022	2320.8071	-5148.3463	-558.8022	2322.8391	
		-5148.0415	558.8022	2292.7400	-5351.2423	558.8022	2290.7080	
		-5351.2423	-558.8022	2290.7080	-5148.0415	-558.8022	2292.7400	
1265	RCC	-2811.5371	558.8022	2398.0234	0.0000	0.0000	30.0991	LTCARDDR
		215.9009	0.0000	0.0000	0.0000	0.0000	0.0000	
1266	RCC	-5148.3463	558.8022	2322.8391	0.0000	0.0000	30.0991	LTCARDDR
		215.9009	0.0000	0.0000	0.0000	0.0000	0.0000	
1267	ARB8	-2811.5371	774.7031	2398.0234	-2811.5371	121.9205	2398.0234	LTCARDDR
		-5148.3463	121.9205	2322.8391	-5148.3463	774.7031	2322.8391	
		-2812.5023	774.7031	2428.0972	-2812.5023	121.9205	2428.0972	
		-5149.3115	121.9205	2352.9129	-5149.3115	774.7031	2352.9129	
1268	ARB8	-2811.5371	558.8022	2398.0234	-2595.6362	558.8022	2404.1195	LTCARDDR
		-2595.6362	121.9205	2404.1195	-2811.5371	121.9205	2398.0234	
		-2812.3753	558.8022	2428.1226	-2596.4744	558.8022	2434.2186	
		-2596.4744	121.9205	2434.2186	-2812.3753	121.9205	2428.1226	
1269	ARB8	-5148.3463	558.8022	2322.8391	-5364.2471	558.8022	2320.8071	LTCARDDR
		-5364.2471	121.9205	2320.8071	-5148.3463	121.9205	2322.8391	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-5148.6257	558.8022	2352.9383	-5364.5265	558.8022	2350.9063	
		-5364.5265	121.9205	2350.9063	-5148.6257	121.9205	2352.9383	
1270	RCC	-2811.5371	-558.8022	2398.0234	0.0000	0.0000	30.0991	RTCARDOR
		215.9009	0.0000	0.0000	0.0000	0.0000	0.0000	
1271	RCC	-5148.3463	-558.8022	2322.8391	0.0000	0.0000	30.0991	RTCARDOR
		215.9009	0.0000	0.0000	0.0000	0.0000	0.0000	
1272	ARB8	-2811.5371	-774.7031	2398.0234	-2811.5371	-121.9205	2398.0234	RTCARDOR
		-5148.3463	-121.9205	2322.8391	-5148.3463	-774.7031	2322.8391	
		-2812.5023	-774.7031	2428.0972	-2812.5023	-121.9205	2428.0972	
		-5149.3115	-121.9205	2352.9129	-5149.3115	-774.7031	2352.9129	
1273	ARB8	-2811.5371	-558.8022	2398.0234	-2595.6362	-558.8022	2404.1195	RTCARDOR
		-2595.6362	-121.9205	2404.1195	-2811.5371	-121.9205	2398.0234	
		-2812.3753	-558.8022	2428.1226	-2596.4744	-558.8022	2434.2186	
		-2596.4744	-121.9205	2434.2186	-2812.3753	-121.9205	2428.1226	
1274	ARB8	-5148.3463	-558.8022	2322.8391	-5364.2471	-558.8022	2320.8071	RTCARDOR
		-5364.2471	-121.9205	2320.8071	-5148.3463	-121.9205	2322.8391	
		-5148.6257	-558.8022	2352.9383	-5364.5265	-558.8022	2350.9063	
		-5364.5265	-121.9205	2350.9063	-5148.6257	-121.9205	2352.9383	
1275	ARB8	-5370.5971	121.9205	2320.8071	-2589.2862	121.9205	2406.1515	CARBEAM
		-2589.2862	-121.9205	2406.1515	-5370.5971	-121.9205	2320.8071	
		-5373.1372	121.9205	2403.3067	-2591.8262	121.9205	2488.6510	
		-2591.8262	-121.9205	2488.6510	-5373.1372	-121.9205	2403.3067	
1276	ARB8	-5358.4889	109.2204	2340.2357	-2602.5654	109.2204	2424.8028	INSIDBEA
		-2602.5654	-109.2204	2424.8028	-5358.4889	-109.2204	2340.2357	
		-5360.0510	109.2204	2391.0003	-2604.1275	109.2204	2475.5674	
		-2604.1275	-109.2204	2475.5674	-5360.0510	-109.2204	2391.0003	
1277	ARB8	-2808.9971	-691.8987	2478.7958	-2828.0471	-691.8987	2478.7958	HINCARDR
		-2828.0471	-856.9994	2478.7958	-2808.9971	-856.9994	2478.7958	
		-2808.9971	-691.8987	2504.1959	-2828.0471	-691.8987	2504.1959	
		-2828.0471	-856.9994	2504.1959	-2808.9971	-856.9994	2504.1959	
1278	ARB8	-5111.7701	-691.8987	2403.6115	-5130.8202	-691.8987	2403.6115	HINCARDR

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-5130.8202	-856.9994	2403.6115	-5111.7701	-856.9994	2403.6115	
		-5111.7701	-691.8987	2429.0116	-5130.8202	-691.8987	2429.0116	
		-5130.8202	-856.9994	2429.0116	-5111.7701	-856.9994	2429.0116	
1279	ARB8	-5111.7701	691.8987	2403.6115	-5130.8202	691.8987	2403.6115	HINCARDR
		-5130.8202	856.9994	2403.6115	-5111.7701	856.9994	2403.6115	
		-5111.7701	691.8987	2429.0116	-5130.8202	691.8987	2429.0116	
		-5130.8202	856.9994	2429.0116	-5111.7701	856.9994	2429.0116	
1280	ARB8	-2808.9971	691.8987	2478.7958	-2828.0471	691.8987	2478.7958	HINCARDR
		-2828.0471	856.9994	2478.7958	-2808.9971	856.9994	2478.7958	
		-2808.9971	691.8987	2504.1959	-2828.0471	691.8987	2504.1959	
		-2828.0471	856.9994	2504.1959	-2808.9971	856.9994	2504.1959	
1281	RCC	-2828.0471	-825.5033	2455.1737	-19.0501	0.0000	0.0000	HINGANCH
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1282	ARB8	-2828.0471	-781.0531	2398.0234	-2828.0471	-791.2131	2429.7736	HINCARDR
		-2828.0471	-860.8094	2429.7736	-2828.0471	-848.8713	2398.0234	
		-2808.9971	-781.0531	2398.0234	-2808.9971	-791.2131	2429.7736	
		-2808.9971	-860.8094	2429.7736	-2808.9971	-848.8713	2398.0234	
1283	RCC	-5111.7701	-825.5033	2379.9894	19.0501	0.0000	0.0000	RTRHINCA
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1284	ARB8	-5111.7701	-781.0531	2322.8391	-5111.7701	-791.2131	2379.9894	RTRHINCA
		-5111.7701	-860.8094	2379.9894	-5111.7701	-848.8713	2322.8391	
		-5092.7201	-781.0531	2322.8391	-5092.7201	-791.2131	2379.9894	
		-5092.7201	-860.8094	2379.9894	-5092.7201	-848.8713	2322.8391	
1285	RCC	-2828.0471	825.5033	2455.1737	-19.0501	0.0000	0.0000	LTFHINCA
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1286	ARB8	-2828.0471	781.0531	2398.0234	-2828.0471	791.2131	2429.7736	LTFHINCA
		-2828.0471	860.8094	2429.7736	-2828.0471	848.8713	2398.0234	
		-2808.9971	781.0531	2398.0234	-2808.9971	791.2131	2429.7736	
		-2808.9971	860.8094	2429.7736	-2808.9971	848.8713	2398.0234	
1287	RCC	-5111.7701	825.5033	2379.9894	19.0501	0.0000	0.0000	LTRHINCA
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1288	ARB8	-5111.7701	781.0531	2322.8391	-5111.7701	791.2131	2354.5893	LTRHINCA
		-5111.7701	860.8094	2354.5893	-5111.7701	848.8713	2322.8391	
		-5092.7201	781.0531	2322.8391	-5092.7201	791.2131	2354.5893	
		-5092.7201	860.8094	2354.5893	-5092.7201	848.8713	2322.8391	
1289	RCC	-2828.0471	-825.5033	2455.1737	-2586.7462	0.0000	-85.3443	TORBARDR
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	
1290	RCC	-5414.7933	-825.5033	2375.9254	-33.0201	0.0000	0.0000	TORBARDR
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1291	RCC	-5419.8733	-825.5033	2375.9254	0.0000	352.2994	0.0000	LINKTBAR
		5.0800	0.0000	0.0000	0.0000	0.0000	0.0000	
1292	RCC	-5386.5992	-473.2039	2375.9254	-66.0403	0.0000	0.0000	ANCHORBR
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1293	ARB8	-5419.8733	-473.2039	2375.9254	-5419.8733	107.1884	2375.9254	ARMCARDR
		-5461.0215	107.1884	2375.9254	-5461.0215	-498.6040	2375.9254	
		-5419.8733	-473.2039	2404.3735	-5419.8733	107.1884	2404.3735	
		-5461.0215	107.1884	2404.3735	-5461.0215	-498.6040	2404.3735	
1294	RCC	-5370.5971	71.6283	2356.8753	-50.8002	0.0000	0.0000	ARMCARDR
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	
1295	RCC	-5370.5971	-79.2483	2356.8753	-50.8002	0.0000	0.0000	ARMCARDR
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	
1296	RCC	-2589.2862	71.6283	2444.2516	50.8002	0.0000	0.0000	ARMCARDR
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	
1297	RCC	-2589.2862	-79.2483	2444.2516	50.8002	0.0000	0.0000	ARMCARDR
		19.0501	0.0000	0.0000	0.0000	0.0000	0.0000	
1298	ARB8	-2538.4860	-473.2039	2463.3017	-2538.4860	107.1884	2463.3017	ARMCARDR
		-2497.0838	107.1884	2463.3017	-2497.0838	-473.2039	2463.3017	
		-2538.4860	-473.2039	2491.7498	-2538.4860	107.1884	2491.7498	
		-2497.0838	107.1884	2491.7498	-2497.0838	-473.2039	2491.7498	
1299	RCC	-2589.2862	-473.2039	2463.3017	66.0403	0.0000	0.0000	ARMCARDR
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1300	RCC	-5111.7701	825.5033	2379.9894	-19.0501	0.0000	0.0000	ARMCARDR

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1301	ARB8	-5111.7701	781.0531	2322.8391	-5111.7701	791.2131	2379.9894	ARMCARDR
		-5111.7701	860.8094	2379.9894	-5111.7701	848.8713	2322.8391	
		-5130.8202	781.0531	2322.8391	-5130.8202	791.2131	2379.9894	
		-5130.8202	860.8094	2379.9894	-5130.8202	848.8713	2322.8391	
1302	RCC	-5111.7701	825.5033	2379.9894	2586.7462	0.0000	85.3443	TORSIONB
		10.1600	0.0000	0.0000	0.0000	0.0000	0.0000	
1303	RCC	-2525.0239	825.5033	2431.5516	33.0201	0.0000	0.0000	TORMOUNT
		31.7501	0.0000	0.0000	0.0000	0.0000	0.0000	
1304	RPP	-923.5476	-915.9276	-959.1078	959.1078	436.5007	565.1522	STIFN 34
1305	RPP	-923.5476	-848.1093	-959.1078	959.1078	546.1022	565.1522	STIFN 34
1306	RPP	-1055.1202	-1047.5001	-959.1078	959.1078	436.5007	565.1522	STIFN 35
1307	RPP	-1130.5585	-1055.1202	-959.1078	959.1078	546.1022	565.1522	STIFN 35
1308	RPP	-1627.6384	-1620.0184	-959.1078	959.1078	436.5007	565.1522	STIFN 72
1309	RPP	-1627.6384	-1552.2001	-959.1078	959.1078	546.1022	565.1522	STIFN 72
1310	RPP	-2180.5986	-2172.9786	-959.1078	959.1078	436.5007	565.1522	STIFN 40
1311	RPP	-2249.1789	-2172.9786	-959.1078	959.1078	546.1022	565.1522	STIFN 40
1312	RPP	-2618.7503	-2611.1303	-959.1078	959.1078	436.5007	565.1522	STIFN 40
1313	RPP	-2611.1303	-2535.6920	-959.1078	959.1078	546.1022	565.1522	STIFN 40
1314	RPP	-2993.4018	-2985.7818	-959.1078	959.1078	436.5007	565.1522	STIFN 40
1315	RPP	-3068.8401	-2993.4018	-959.1078	959.1078	546.1022	565.1522	STIFN 40
1316	RPP	-3423.9335	-3416.3135	-959.1078	959.1078	436.5007	565.1522	STIFN 39
1317	RPP	-3423.9335	-3348.4952	-959.1078	959.1078	546.1022	565.1522	STIFN 39
1318	RPP	-3825.2551	-3817.6350	-959.1078	959.1078	436.5007	565.1522	STIFN 38
1319	RPP	-3905.7734	-3825.2551	-959.1078	959.1078	546.1022	565.1522	STIFN 38
1320	RPP	-4211.3366	-4203.7166	-959.1078	959.1078	436.5007	565.1522	STIFN 37
1321	RPP	-4203.7166	-4128.2783	-959.1078	959.1078	546.1022	565.1522	STIFN 37
1322	RPP	-4595.6401	-4588.0201	-959.1078	959.1078	436.5007	565.1522	STIFN 36
1323	RPP	-4671.0784	-4595.6401	-959.1078	959.1078	546.1022	565.1522	STIFN 36
1324	RPP	-5422.9214	-5415.3013	-959.1078	959.1078	436.5007	565.1522	STIFN 33
1325	RPP	-5804.4309	-5422.9214	-959.1078	959.1078	546.1022	565.1522	STIFN 33

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1326	RPP	-5133.8682	-5126.2482	-228.6009	228.6009	436.5007	565.1522	STIFN 54
1327	RPP	-5209.3065	-5133.8682	-228.6009	228.6009	546.1022	565.1522	STIFN 54
1328	RPP	-5029.9818	-5022.3618	-730.5069	-501.9060	436.5007	565.1522	STIFN 55
1329	RPP	-5105.4201	-5029.9818	-730.5069	-501.9060	546.1022	565.1522	STIFN 55
1330	RPP	-5029.9818	-5022.3618	501.9060	730.5069	436.5007	565.1522	STIFN 55
1331	RPP	-5105.4201	-5029.9818	501.9060	730.5069	546.1022	565.1522	STIFN 55
1332	RPP	-1770.1330	-1762.5129	-152.4006	152.4006	436.5007	565.1522	STIFN 58
1333	RPP	-1845.5713	-1770.1330	-152.4006	152.4006	546.1022	565.1522	STIFN 58
1334	RPP	-1620.0184	-1500.3839	-639.3205	639.3205	436.5007	479.2999	WCSECTON
1335	RPP	-1612.3983	-1508.0039	-639.3205	639.3205	436.5007	471.6799	INSDUMRP
1336	RPP	-5804.4309	-1614.9384	-934.7237	934.7237	565.1522	580.3923	FLOOR
1337	RPP	-5311.6689	-5133.8682	-147.3206	-139.7006	436.5007	546.1022	GUSSET
1338	RPP	-5311.6689	-5133.8682	139.7006	147.3206	436.5007	546.1022	GUSSET
1339	RPP	-5138.1862	-5029.9818	654.3066	661.9266	436.5007	546.1022	GUSSET
1340	RPP	-5138.1862	-5029.9818	-661.9266	-654.3066	436.5007	546.1022	GUSSET
1341	ARB8	1155.7046	1014.4800	1574.0442	533.6561	1240.0329	1321.0592	PANEL68
		533.6561	478.2839	1321.0592	1155.7046	478.2839	1574.0442	
		1154.2567	1014.4800	1577.5748	532.2083	1240.0329	1324.5898	
		532.2083	478.2839	1324.5898	1154.2567	478.2839	1577.5748	
1342	ARB8	1155.7046	1014.4800	1574.0442	1227.0788	982.9839	1574.0442	PANEL68
		1227.0788	478.2839	1574.0442	1155.7046	478.2839	1574.0442	
		1155.7046	1014.4800	1577.8542	1227.0788	982.9839	1577.8542	
		1227.0788	478.2839	1577.8542	1155.7046	478.2839	1577.8542	
1343	ARB8	533.6561	478.2839	1321.0592	492.2539	478.2839	1321.0592	PANEL68
		492.2539	1256.5429	1321.0592	533.6561	1240.0329	1321.0592	
		533.6561	478.2839	1324.8692	492.2539	478.2839	1324.8692	
		492.2539	1256.5429	1324.8692	533.6561	1240.0329	1324.8692	
1344	ARB8	492.2539	1256.5429	1321.0592	492.2539	910.8476	1321.0592	PANEL68
		-193.0408	910.8476	1321.0592	-193.0408	1440.6937	1321.0592	
		492.2539	1256.5429	1324.8692	492.2539	910.8476	1324.8692	
		-193.0408	910.8476	1324.8692	-193.0408	1440.6937	1324.8692	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1345	ARB8	-193.0408	1440.6937	1321.0592	-193.0408	478.2839	1321.0592	PANEL68
		-234.4429	478.2839	1321.0592	-234.4429	1449.0757	1321.0592	
		-193.0408	1440.6937	1324.8692	-193.0408	478.2839	1324.8692	
		-234.4429	478.2839	1324.8692	-234.4429	1449.0757	1324.8692	
1346	ARB8	-317.2472	1463.5538	1321.0592	-234.4429	1449.0757	1321.0592	PANEL68
		-234.4429	554.7382	1321.0592	-317.2472	554.7382	1321.0592	
		-317.2472	1463.5538	1324.8692	-234.4429	1449.0757	1324.8692	
		-234.4429	554.7382	1324.8692	-317.2472	554.7382	1324.8692	
1347	ARB8	-486.6659	554.7382	1321.0592	-486.6659	966.7278	1321.0592	PANEL68
		-317.2472	966.7278	1321.0592	-317.2472	554.7382	1321.0592	
		-486.6659	554.7382	1324.8692	-486.6659	966.7278	1324.8692	
		-317.2472	966.7278	1324.8692	-317.2472	554.7382	1324.8692	
1348	ARB8	-692.4067	966.7278	721.1088	-486.6659	966.7278	1321.0592	PANEL68
		-486.6659	554.7382	1321.0592	-692.4067	554.7382	721.1088	
		-696.0135	966.7278	722.3534	-490.2727	966.7278	1322.3038	
		-490.2727	554.7382	1322.3038	-696.0135	554.7382	722.3534	
1349	ARB8	-1483.3658	554.7382	721.1088	-692.4067	554.7382	721.1088	PANEL68
		-692.4067	966.7278	721.1088	-1483.3658	966.7278	721.1088	
		-1483.3658	554.7382	724.9189	-692.4067	554.7382	724.9189	
		-692.4067	966.7278	724.9189	-1483.3658	966.7278	724.9189	
1350	ARB8	-1681.2326	554.7382	721.1088	-1615.4464	554.7382	565.1522	PANEL68
		-1615.4464	966.7278	565.1522	-1681.2326	966.7278	721.1088	
		-1677.7198	554.7382	722.5871	-1611.9335	554.7382	566.6305	
		-1611.9335	966.7278	566.6305	-1677.7198	966.7278	722.5871	
1351	ARB8	-1483.3658	554.7382	565.1522	-1620.0184	554.7382	565.1522	PANEL68
		-1620.0184	966.7278	565.1522	-1483.3658	966.7278	565.1522	
		-1483.3658	554.7382	568.9622	-1620.0184	554.7382	568.9622	
		-1620.0184	966.7278	568.9622	-1483.3658	966.7278	568.9622	
1352	ARB8	-1681.2326	554.7382	1186.9467	-1681.2326	-958.9808	1186.9467	PANEL
		-1615.4464	-958.9808	565.1522	-1615.4464	554.7382	565.1522	
		-1677.4429	554.7382	1187.3455	-1677.4429	-958.9808	1187.3455	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-1611.6567	-958.9808	565.5510	-1611.6567	554.7382	565.5510	
1353	RPP	-1681.2326	-1677.4226	-689.8667	554.7382	1186.9467	2403.8655	PANEL65
1354	ARB8	-1483.3658	554.7382	718.0608	-692.4067	554.7382	718.0608	PANEL65
		-692.4067	554.7382	2424.6935	-1483.3658	554.7382	2409.9615	
		-1483.3658	550.9282	718.0608	-692.4067	550.9282	718.0608	
		-692.4067	550.9282	2424.6935	-1483.3658	550.9282	2409.9615	
1355	ARB8	-692.4067	554.7382	2424.6935	-486.6659	554.7382	2429.0116	PANEL65
		-486.6659	554.7382	1319.0272	-692.4067	554.7382	718.0608	
		-692.4067	550.9282	2424.6935	-486.6659	550.9282	2429.0116	
		-486.6659	550.9282	1319.0272	-692.4067	550.9282	718.0608	
1356	ARB8	-234.4429	554.7382	1319.0272	-486.6659	554.7382	1319.0272	PANEL65
		-486.6659	554.7382	2429.0116	-94.4884	554.7382	2456.1897	
		-234.4429	550.9282	1319.0272	-486.6659	550.9282	1319.0272	
		-486.6659	550.9282	2429.0116	-94.4884	550.9282	2456.1897	
1357	ARB8	-234.4429	554.7382	1319.0272	-234.4429	478.2839	1319.0272	PANEL65
		-94.4884	478.2839	2456.1897	-94.4884	554.7382	2456.1897	
		-230.6583	554.7382	1318.5700	-230.6583	478.2839	1318.5700	
		-90.7038	478.2839	2455.7325	-90.7038	554.7382	2455.7325	
1358	ARB8	-234.4429	478.2839	1319.0272	-193.0408	478.2839	1319.0272	PANEL52
		-46.2282	478.2839	2458.2217	-94.4884	478.2839	2456.1897	
		-234.4429	474.4739	1319.0272	-193.0408	474.4739	1319.0272	
		-46.2282	474.4739	2458.2217	-94.4884	474.4739	2456.1897	
1359	ARB8	-46.2282	478.2839	2458.2217	204.7248	478.2839	2477.7798	PANEL52
		204.7248	478.2839	1835.1572	-134.3665	478.2839	1835.1572	
		-46.2282	474.4739	2458.2217	204.7248	474.4739	2477.7798	
		204.7248	474.4739	1835.1572	-134.3665	474.4739	1835.1572	
1360	ARB8	204.7248	478.2839	1835.1572	492.2539	478.2839	1835.1572	PANEL52
		492.2539	478.2839	2433.0756	204.7248	478.2839	2477.7798	
		204.7248	474.4739	1835.1572	492.2539	474.4739	1835.1572	
		492.2539	474.4739	2433.0756	204.7248	474.4739	2477.7798	
1361	ARB8	492.2539	478.2839	2433.0756	533.6561	478.2839	2424.6935	PANEL65

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		533.6561	478.2839	1319.0272	492.2539	478.2839	1319.0272	
		492.2539	474.4739	2433.0756	533.6561	474.4739	2424.6935	
		533.6561	474.4739	1319.0272	492.2539	474.4739	1319.0272	
1362	ARB8	533.6561	478.2839	1319.0272	1155.7046	478.2839	1574.0442	PANEL65
		1155.7046	478.2839	2336.5552	533.6561	478.2839	2424.6935	
		533.6561	474.4739	1319.0272	1155.7046	474.4739	1574.0442	
		1155.7046	474.4739	2336.5552	533.6561	474.4739	2424.6935	
1363	ARB8	1155.7046	478.2839	2336.5552	1227.0788	478.2839	2316.9971	PANEL52
		1227.0788	478.2839	1574.0442	1155.7046	478.2839	1574.0442	
		1155.7046	474.4739	2336.5552	1227.0788	474.4739	2316.9971	
		1227.0788	474.4739	1574.0442	1155.7046	474.4739	1574.0442	
1364	ARB8	-193.0408	478.2839	1319.0272	-134.3665	478.2839	1835.1572	PANEL52
		492.2539	478.2839	1835.1572	492.2539	478.2839	1319.0272	
		-193.0408	474.4739	1319.0272	-134.3665	474.4739	1835.1572	
		492.2539	474.4739	1835.1572	492.2539	474.4739	1319.0272	
1365	ARB8	492.2539	478.2839	1319.0272	492.2539	478.2839	2431.8056	PANEL52
		1155.7046	478.2839	2336.5552	1155.7046	478.2839	1574.0442	
		492.2539	474.4739	1319.0272	492.2539	474.4739	2431.8056	
		1155.7046	474.4739	2336.5552	1155.7046	474.4739	1574.0442	
1366	RPP	-304.8012	-279.4011	554.7382	1463.5538	1066.6042	1319.0272	SUPT6185
1367	RPP	566.4222	751.0810	-882.9075	-81.7883	976.6338	984.2539	PLAT6220
1368	ARB8	629.4145	-882.9075	893.0675	566.4222	-882.9075	984.2539	PLAT6220
		566.4222	-81.7883	984.2539	629.4145	-81.7883	893.0675	
		635.6883	-882.9075	897.4109	572.6961	-882.9075	988.5973	
		572.6961	-81.7883	988.5973	635.6883	-81.7883	897.4109	
1369	RPP	566.4222	751.0810	203.2008	882.9075	976.6338	984.2539	PLAT6219
1370	ARB8	629.4145	882.9075	893.0675	566.4222	882.9075	984.2539	PLAT6219
		566.4222	203.2008	984.2539	629.4145	203.2008	893.0675	
		635.6883	882.9075	897.4109	572.6961	882.9075	988.5973	
		572.6961	203.2008	988.5973	635.6883	203.2008	897.4109	
1371	RPP	1077.9802	1227.0788	-660.4026	-101.6004	1370.8434	1378.4634	PLAT6799

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1372	ARB8	1077.9802	-660.4026	1378.4634	1077.9802	-101.6004	1378.4634	PLAT6799
		1168.9126	-101.6004	1275.8470	1168.9126	-660.4026	1275.8470	
		1083.6953	-660.4026	1383.5180	1083.6953	-101.6004	1383.5180	
		1174.6276	-101.6004	1280.9016	1174.6276	-660.4026	1280.9016	
1373	ARB8	-1681.2326	-958.8538	1186.9467	-718.3148	-958.8538	1186.9467	FILTER
		-718.3148	-481.0779	1186.9467	-1681.2326	-481.0779	1186.9467	
		-1483.3658	-958.8538	584.2023	-718.3148	-958.8538	584.2023	
		-718.3148	-481.0779	584.2023	-1483.3658	-481.0779	584.2023	
1374	ARB8	-1676.0205	-955.0438	1183.1367	-722.1223	-955.0438	1183.1367	INSIDFIL
		-722.1248	-484.8879	1183.1367	-1676.0205	-484.8879	1183.1367	
		-1480.5794	-955.0438	588.0123	-722.1248	-955.0438	588.0123	
		-722.1248	-484.8879	588.0123	-1480.5794	-484.8879	588.0123	
1375	ARB8	-3083.0641	-1001.2719	1797.8191	-3083.0641	-1001.2719	1499.8759	BATTERY
		-3766.3268	-1001.2719	1499.8759	-3766.3268	-1001.2719	1797.8191	
		-3083.0641	-1590.8083	1797.8191	-3083.0641	-1590.8083	1499.8759	
		-3766.3268	-1590.8083	1499.8759	-3766.3268	-1590.8083	1797.8191	
1376	ARB8	-2908.3115	-1052.5801	2147.0705	-2908.3115	-945.1377	2047.2481	CENELECT
		-2908.3115	-1018.2900	1911.6115	-2908.3115	-1198.1227	2005.5919	
		-3279.1529	-1052.5801	2147.0705	-3279.1529	-945.1377	2047.2481	
		-3279.1529	-1018.2900	1911.6115	-3279.1529	-1198.1227	2005.5919	
1377	ARB8	-1715.2688	562.2566	2449.5856	-1715.2688	-520.6004	2449.5856	RPLENPLT
		-689.1047	-520.6004	2481.8438	-689.1047	562.2566	2481.8438	
		-1714.7100	562.2566	2431.8056	-1714.7100	-520.6004	2431.8056	
		-688.5459	-520.6004	2464.0637	-688.5459	562.2566	2464.0637	
1378	ARB8	-1652.2765	511.4564	2465.8417	-1652.2765	-469.8002	2465.8417	RPLENTOP
		-794.2611	-469.8002	2492.7658	-794.2611	511.4564	2492.7658	
		-1648.7967	511.4564	2355.1481	-1648.7967	-469.8002	2355.1481	
		-790.7813	-469.8002	2382.0722	-790.7813	511.4564	2382.0722	
1379	ARB8	188.7227	-842.5213	2511.0539	188.7227	429.2617	2511.0539	FPLENTOP
		1111.5084	429.2617	2395.4834	1111.5084	-842.5213	2395.4834	
		174.9559	-842.5213	2401.1731	174.9559	429.2617	2401.1731	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		1097.7415	429.2617	2285.6026	1097.7415	-842.5213	2285.6026	
1380	ARB8	174.9559	-842.5213	2401.1731	188.7227	-842.5213	1593.8563	REAR PLENM
		954.0278	-842.5213	1884.0016	1097.7415	-842.5213	2285.6026	
		174.9559	429.2617	2401.1731	188.7227	429.2617	1593.8563	
		954.0278	429.2617	1884.0016	1097.7415	429.2617	2285.6026	
1381	ARB8	178.7735	-838.7113	2400.6955	192.4388	-838.7113	1599.3402	AIR IN
		951.0331	-838.7113	1886.9404	1093.8680	-838.7113	2286.0877	REAR PLENM
		178.7735	391.1615	2400.6955	192.4388	391.1615	1599.3402	
		951.0331	391.1615	1886.9404	1093.8680	391.1615	2286.0877	
1382	ARB8	-1664.4686	511.4564	2355.1481	-1465.8398	511.4564	1892.0534	RPLENUM
		-1033.6317	511.4564	1688.8526	-602.9984	511.4564	2387.9904	
		-1664.4686	-469.8002	2355.1481	-1465.8398	-469.8002	1892.0534	
		-1033.6317	-469.8002	1688.8526	-602.9984	-469.8002	2387.9904	
1383	ARB8	-1674.8826	-686.8187	1348.2373	-1566.1702	-686.8187	1350.2693	PANEL67
		-1610.1123	-686.8187	2415.2955	-1678.9466	-686.8187	2413.2635	
		-1674.8826	-690.6287	1348.2373	-1566.1702	-690.6287	1350.2693	
		-1610.1123	-690.6287	2415.2955	-1678.9466	-690.6287	2413.2635	
1384	RCC	-1261.8770	-1030.9901	1356.6193	-6.3500	0.0000	1058.6762	PANEL67
		476.2519	0.0000	0.0000	0.0000	0.0000	0.0000	
1385	RCC	-1261.8770	-1030.9901	1356.6193	-6.3500	0.0000	1058.6762	DUMRCC67
		472.4419	0.0000	0.0000	0.0000	0.0000	0.0000	
1386	ARB8	-1574.8062	-686.8187	2415.2955	-762.0030	-958.8538	2427.9956	DUMARB67
		-762.0030	-1761.2429	2427.9956	-1574.8062	-1761.2429	2415.2955	
		-1566.1702	-687.4766	1350.2693	-755.3990	-958.8538	1373.3834	
		-755.3990	-1761.2429	1373.3834	-1566.1702	-1761.2429	1350.2693	
1387	ARB8	-754.1290	-958.8538	2427.9956	-754.1290	-1341.3793	2427.9956	PANEL67
		-754.1290	-1341.3793	1579.1242	-754.1290	-958.8538	1579.1242	
		-757.9390	-958.8538	2427.9956	-757.9390	-1341.3793	2427.9956	
		-757.9390	-1341.3793	1579.1242	-757.9390	-958.8538	1579.1242	
1388	ARB8	-754.1290	-1341.3793	2427.9956	-754.1290	-1534.9280	2195.5846	PANEL67
		-754.1290	-1534.9280	1579.1242	-754.1290	-1341.3793	1579.1242	

TABLE B-I. SOLID TABLE FOR LVIP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-757.9390	-1341.3793	2427.9956	-757.9390	-1534.9280	2195.5846	
		-757.9390	-1534.9280	1579.1242	-757.9390	-1341.3793	1579.1242	
1389	ARB8	-1681.2326	-478.2839	2411.2315	-1111.5084	-478.2839	2415.2955	PANEL69
		-1111.5084	-478.2839	2283.7230	-1685.2966	-478.2839	2160.5325	
		-1681.2326	-482.0939	2411.2315	-1111.5084	-482.0939	2415.2955	
		-1111.5084	-482.0939	2283.7230	-1685.2966	-482.0939	2160.5325	
1390	ARB8	-1111.5084	-478.2839	2283.7230	-714.2508	-596.1403	2223.2708	PANEL69
		-720.6008	-596.1403	2427.9956	-1111.5084	-479.5031	2415.2955	
		-1112.6006	-481.9415	2283.6976	-715.3430	-599.7980	2223.2454	
		-721.6930	-599.7980	2427.9702	-1112.6006	-483.1607	2415.2701	
1391	ARB8	-720.6008	-596.1403	2427.9956	-720.6008	-879.8595	2427.9956	PANEL69
		-714.2508	-879.8595	2223.2708	-714.2508	-596.1403	2223.2708	
		-724.4109	-596.1403	2427.8686	-724.4109	-879.8595	2427.8686	
		-718.0608	-879.8595	2223.1438	-718.0608	-596.1403	2223.1438	
1392	RCC	-718.3148	-815.5972	2313.1871	-6.3500	0.0000	58.4202	MOUNT87
		66.8023	0.0000	0.0000	0.0000	0.0000	0.0000	
1393	RCC	-714.5048	-815.5972	2313.1871	-6.3500	0.0000	62.2302	DUMRCC87
		62.9922	0.0000	0.0000	0.0000	0.0000	0.0000	
1394	ARB8	-720.6008	-879.8595	2427.9956	-714.2508	-879.8595	2223.2708	PANEL69
		-764.0350	-921.2616	2223.2708	-770.3850	-921.2616	2427.9956	
		-723.0392	-876.9385	2427.9194	-716.6892	-876.9385	2223.1946	
		-766.4734	-918.3406	2223.1946	-772.8234	-918.3406	2427.9194	
1395	ARB8	-1678.6926	-958.8538	2160.2785	-791.4671	-958.8538	2225.0488	PANEL69
		-772.6710	-596.1403	2225.0488	-1678.6926	-596.1403	2158.9069	
		-1678.9720	-958.8284	2164.0885	-791.7465	-958.8284	2228.8588	
		-772.9504	-596.1149	2228.8588	-1678.9720	-596.1149	2162.7169	
1396	ARB8	-1678.6926	-478.2839	2160.2785	-1111.5084	-478.2839	2208.2847	PANEL69
		-772.6710	-596.1403	2225.0488	-1678.6926	-596.1403	2148.3659	
		-1679.0228	-478.6649	2164.0631	-1111.8386	-478.6649	2212.0693	
		-773.0012	-596.5213	2228.8334	-1679.0228	-596.5213	2152.1505	
1397	RPP	-754.1290	-750.3190	-1537.9761	-960.1238	1066.8042	1295.6591	PANEL18

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1398	RPP	-313.1832	-305.5632	-958.8538	-831.8533	436.5007	1043.1821	STIFNE15
1399	RPP	-305.5632	-235.9669	-839.4733	-831.8533	436.5007	1043.1821	STIFNE15
1400	RPP	-289.5611	-281.9411	831.8533	958.8538	436.5007	1043.1821	STIFNE15
1401	RPP	-281.9411	-212.3448	831.8533	839.4733	436.5007	1043.1821	STIFNE15
1402	RPP	-2897.6434	-2821.4431	-952.7578	-927.3577	907.5456	2222.7628	STANCHIN
1403	RPP	-2457.4597	-2381.2594	927.3577	952.7578	907.5456	2324.1092	STANCHIN
1404	ARB8	-330.2013	554.7382	1319.0272	-330.2013	554.7382	1066.8042	SUPTFLOR
		-542.0381	554.7382	1066.8042	-456.1858	554.7382	1319.0272	
		-330.2013	558.5482	1319.0272	-330.2013	558.5482	1066.8042	
		-542.0381	558.5482	1066.8042	-456.1858	558.5482	1319.0272	
1405	ARB8	-1658.1312	507.6439	2351.5311	-1462.9238	507.6439	1996.5139	INSIDE
		-1034.7493	507.6439	1694.3035	-609.9555	507.6439	2383.9594	REAR
		-1658.1312	-465.9877	2351.5311	-1462.9238	-465.9877	1996.5139	PLENUM
		-1034.7493	-465.9877	1694.3035	-609.9529	-465.9877	2383.9645	
1406	ARB8	-5488.4536	994.4139	1625.6064	-5488.4536	994.4139	2188.7241	FUELCELL
		-5488.4536	1646.9425	1641.1005	-5488.4536	1646.9425	1625.6064	
		-2808.7431	994.4139	1352.8093	-2808.7431	994.4139	2274.8330	
		-2808.7431	1646.9425	1727.2068	-2808.7431	1646.9425	1352.8093	
1407	ARB8	-5484.6436	998.2239	1637.9839	-5484.6436	998.2239	2145.0384	INSIDCEL
		-5484.6436	1602.4923	1637.9915	-5484.6436	1602.4923	1637.9839	
		-2812.5531	998.2239	1365.9615	-2812.5531	998.2239	2230.9771	
		-2812.5531	1602.4923	1723.8565	-2812.5531	1602.4923	1365.9615	
1408	RPP	-5751.9288	-1627.6384	-959.1078	959.1078	436.5007	487.3009	WATERFLO
1409	SPH	1678.1846	-554.2810	2036.8340	196.8508	0.0000	0.0000	RHEADLIT
1410	SPH	1678.1846	554.2810	2036.8340	196.8508	0.0000	0.0000	LHEADLIT
1411	SPH	1678.1846	-554.2810	2036.8340	187.3257	0.0000	0.0000	DUMSPHR
1412	SPH	1678.1846	554.2810	2036.8340	187.3257	0.0000	0.0000	DUMSPHL
1413	SPH	1678.1846	-647.7534	1943.3617	50.8002	0.0000	0.0000	RLIGHT1
1414	SPH	1678.1846	-460.8086	1943.3617	50.8002	0.0000	0.0000	RLIGHT2
1415	SPH	1678.1846	-554.2810	2130.3064	50.8002	0.0000	0.0000	RLIGHT3
1416	SPH	1678.1846	647.7534	1943.3617	50.8002	0.0000	0.0000	LLIGHT1

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1417	SPH	1678.1846	460.8086	1943.3617	50.8002	0.0000	0.0000	LLIGHT2
1418	SPH	1678.1846	554.2810	2130.3064	50.8002	0.0000	0.0000	LLIGHT3
1419	RPP	1678.1846	1876.3054	-830.3293	830.3293	1649.2285	2291.5970	DUMRPP
1420	RPP	-1702.8227	-1422.4056	-1600.2063	-1498.6059	1596.9043	1698.5047	FIRSTAID
1421	RPP	-1879.6074	-1600.2063	1311.9152	1473.2058	1320.8052	1549.4061	5.56AMMO
1422	RPP	-2209.8087	-1879.6074	1311.9152	1515.1160	1320.8052	1549.4061	45AMMO
1423	RPP	-749.3030	-416.3076	-1414.7856	-1313.1852	1566.9322	1744.7329	PYROTECH
1424	RCC	-2224.7948	-1371.6054	1554.9941	0.0000	304.8012	0.0000	SLEEPBAG
		143.5106	0.0000	0.0000	0.0000	0.0000	0.0000	
1425	RCC	-2224.7948	-1465.5858	1758.1949	0.0000	304.8012	0.0000	SLEEPBAG
		143.5106	0.0000	0.0000	0.0000	0.0000	0.0000	
1426	RCC	-2224.7948	-1166.6266	1961.3957	0.0000	304.8012	0.0000	SLEEPBAG
		143.5106	0.0000	0.0000	0.0000	0.0000	0.0000	
1427	RPP	-1600.2063	-1016.0040	1311.9152	1473.2058	1320.8052	1549.4061	C RATION
1428	RPP	-956.8218	-777.2431	-1498.6059	-1397.0055	1483.1118	2184.4086	M72 LAW
1429	RPP	-2032.0080	-1930.4076	-1600.2063	-838.2033	1066.8042	1117.6044	RIFLE
1430	RPP	-1460.5058	-1358.9054	-1498.6059	-736.6029	1295.4051	1346.2053	RIFLE
1431	RPP	-2081.2842	-1937.7736	609.6024	1371.6054	2021.3400	2105.1603	RIFLE
1432	RPP	-762.0030	-584.2023	1320.8052	1488.4459	1889.7674	2092.9682	MGPARTS
1433	ARB8	-2488.1938	-1356.1113	1961.6497	-2679.7106	-1356.1113	1961.6497	IRPERISC
		-2679.7106	-1126.4944	2165.1045	-2488.1938	-1126.4944	2165.1045	
		-2488.1938	-1288.7249	1885.6018	-2679.7106	-1288.7249	1885.6018	
		-2679.7106	-1059.1080	2089.0566	-2488.1938	-1059.1080	2089.0566	
1434	RPP	-2184.4086	-1803.4071	-1600.2063	-1447.8057	1196.0907	1423.1676	TOOL BOX
1435	RPP	-1266.1950	-955.0438	-1498.6059	-1346.2053	1295.4051	1651.0065	AMMO .50
1436	RPP	-5340.3710	-5029.2198	-1168.4046	-1016.0040	1676.4066	2032.0080	AMMO .50
1437	RCC	-2575.5701	-1498.6059	1066.8042	0.0000	0.0000	215.9009	OIL CAN
		63.5003	0.0000	0.0000	0.0000	0.0000	0.0000	
1438	RPP	-2512.0699	-2207.2687	-1524.0060	-1371.6054	1066.8042	1524.0060	WATERCAN
1439	ARB8	-4978.4196	-1146.8145	1356.1113	-4216.4166	-1146.8145	1450.8537	CROWBAR
		-4216.4166	-1172.2146	1450.8537	-4978.4196	-1172.2146	1356.1113	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-4981.5438	-1146.8145	1381.3082	-4219.5408	-1146.8145	1476.0506	
		-4219.5408	-1172.2146	1476.0506	-4981.5438	-1172.2146	1381.3082	
1440	RPP	-4665.4904	-3732.2907	882.6535	984.2539	1928.8836	2247.6548	HOIST
1441	ARB8	-4809.0009	993.1439	1555.5021	-4402.0913	993.1439	1514.3540	DRIFTPIN
		-4402.0913	993.1439	1539.7541	-4809.0009	993.1439	1580.9022	
		-4809.0009	967.7438	1555.5021	-4402.0913	967.7438	1514.3540	
		-4402.0913	967.7438	1539.7541	-4809.0009	967.7438	1580.9022	
1442	RPP	-5003.8197	-4597.4181	-1327.1552	-955.8058	1698.2507	1900.9435	RADIO
1443	RPP	-4540.2679	-4412.2514	-1406.1495	-1096.7763	1644.9105	1841.2532	RADIO
1444	RPP	-4360.9432	-4232.9267	-1406.1495	-1096.7763	1593.6023	1819.9172	RADIO
1445	RPP	-4177.3004	-3782.3289	-1406.1495	-1096.7763	1601.9843	1798.5811	RADIO
1446	RPP	-4109.7362	-1365.5094	-642.6225	642.6225	436.5007	442.8507	CONTCOOL
1447	RPP	-409.9576	-11.6840	959.1078	1646.9425	254.0010	1054.1042	DUMRPPSP
1448	ARB8	-11.6840	959.1078	660.4026	377.4455	959.1078	731.5229	DUMARB8
		377.4455	959.1078	254.0010	-11.6840	959.1078	254.0010	
		-11.6840	1646.9425	660.4026	377.4455	1646.9425	731.5229	
		377.4455	1646.9425	254.0010	-11.6840	1646.9425	254.0010	
1449	RCC	-1997.9719	635.0025	580.3923	0.0000	0.0000	1117.6044	DRAGON
		63.5003	0.0000	0.0000	0.0000	0.0000	0.0000	MISSILE
1450	RCC	-1997.9719	635.0025	1697.9967	0.0000	0.0000	304.8012	MISSILE
		95.2504	0.0000	0.0000	0.0000	0.0000	0.0000	TRACKER
1451	RCC	-1997.9719	-233.6809	580.3923	0.0000	0.0000	1117.6044	DRAGON
		63.5003	0.0000	0.0000	0.0000	0.0000	0.0000	MISSILE
1452	BOX	-1128.3385	-892.5595	2516.9873	207.1810	0.0000	-96.6093	ELEVATING
		0.0000	50.8002	0.0000	21.4682	0.0000	46.0402	MECHANISM
1453	ARB6	-728.4749	1558.0421	2480.5585	-568.9622	1536.9601	2255.2749	AIR BEHIND
		-568.9622	1003.3040	2255.2749	-728.4749	1003.3040	2480.5585	SOLID 1015
		-728.4749	1558.0421	1057.1522	-728.4749	1003.3040	1057.1522	
1454	ARB6	-40.6402	-1406.9115	1979.0463	86.3603	-1375.4154	2010.6719	AIR BEHIND
		86.3603	0.0000	2010.6719	-40.6402	0.0000	1979.0463	SOLID 990
		86.3603	-1375.4154	660.4026	86.3603	0.0000	660.4026	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1455	ARB6	-167.6407	-1438.4077	1947.4257	-40.6402	-1406.9115	1979.0463	AIR BEHIND
		-40.6402	0.0000	1979.0463	-167.6407	0.0000	1947.4257	SOLID 988
		-40.6402	-1398.2755	1057.1522	-40.6402	0.0000	1057.1522	
1456	ARB6	-427.9917	-1488.6999	1057.1522	-548.6422	-1517.9100	1057.1522	AIR BEHIND
		-548.6422	0.0000	1057.1522	-427.9917	0.0000	1057.1522	SOLID 981
		-548.6422	-1510.2950	1993.3389	-548.6422	0.0000	1993.3389	
1457	ARB6	-548.6422	-1517.9100	1057.1522	-675.6427	-1530.6100	1057.1522	AIR BEHIND
		-675.6427	0.0000	1057.1522	-548.6422	0.0000	1057.1522	SOLID 979
		-675.6427	-1533.0256	2122.1479	-675.6427	0.0000	2122.1479	
1458	ARB6	-675.6427	-1530.6100	1057.1522	-802.6432	-1555.7561	1057.1522	AIR BEHIND
		-802.6432	0.0000	1057.1522	-675.6427	0.0000	1057.1522	SOLID 977
		-802.6432	-1555.7561	2200.1567	-802.6432	0.0000	2200.1567	
1459	ARB6	718.0608	1214.8868	2425.2015	586.4883	935.2317	2444.2516	AIR UNDER
		586.4883	935.2317	2316.4891	718.0608	1214.8868	2316.4891	SOLID 1104
		797.3091	935.2317	2413.7715	797.3091	935.2317	2316.4891	
1460	ARB6	586.4883	935.2317	2444.2516	521.9721	1285.7531	2453.3957	AIR UNDER
		521.9721	1285.7531	2316.4891	586.4883	935.2317	2316.4891	SOLID 1103
		718.0608	1214.8868	2425.2015	718.0608	1214.8868	2316.4891	
1461	ARB6	521.9721	1285.7531	2453.3957	382.0175	935.2317	2473.7157	AIR UNDER
		382.0175	935.2317	2316.4891	521.9721	1285.7531	2316.4891	SOLID 1102
		586.4883	935.2317	2444.2516	586.4883	935.2317	2316.4891	
1462	ARB6	382.0175	935.2317	2473.7157	323.5973	1354.5873	2482.0978	AIR UNDER
		323.5973	1354.5873	2316.4891	382.0175	935.2317	2316.4891	SOLID 1101
		521.9721	1285.7531	2453.3957	521.9721	1285.7531	2316.4891	
1463	ARB6	144.5266	935.2317	2508.0059	323.5973	1354.5873	2482.0978	AIR UNDER
		323.5973	1354.5873	2316.4891	144.5266	935.2317	2316.4891	SOLID 1100
		382.0175	935.2317	2473.7157	382.0175	935.2317	2316.4891	
1464	ARB6	144.5266	1394.1480	2508.0059	144.5266	935.2317	2508.0059	AIR UNDER
		144.5266	935.2317	2316.4891	144.5266	1394.1480	2316.4891	SOLID 1099
		323.5973	1354.5873	2482.0978	323.5973	1354.5873	2316.4891	
1465	ARB6	-728.4749	1558.0421	2480.5585	-540.5141	1250.7009	2486.4666	AIR UNDER

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-540.5141	1003.3040	2486.4666	-728.4749	1003.3040	2480.5585	SOLID 1084
		-568.9622	1536.9601	2255.2749	-568.9622	1003.3040	2255.2749	
1466	ARB6	1198.8847	-1162.8166	1280.1650	1198.8847	-1162.8166	1290.0711	AIR ABOVE
		1198.8847	1162.8166	1290.0711	1198.8847	1162.8166	1280.1650	SOLID 1082
		1252.4789	-1146.5605	1290.0711	1252.4789	1146.5605	1290.0711	BOTTOM PLT
1467	ARB6	-1014.9880	1582.9342	1057.1522	-728.4749	1558.0421	1057.1522	AIR BEHIND
		-728.4749	-25.4001	1057.1522	-1014.9880	-25.4001	1057.1522	SOLID 1014
		-728.4749	1558.0421	2480.5585	-728.4749	-25.4001	2480.5585	
1468	ARB8	1252.4789	1012.4480	2345.4452	1252.4789	-893.3215	2345.4452	DUMMY REG
		144.5266	-893.3215	2505.4659	144.5266	1394.1480	2505.4659	FOR SOLID
		1252.4789	1012.4480	2540.0100	1252.4789	-893.3215	2540.0100	1096
		144.5266	-893.3215	2540.0100	144.5266	1394.1480	2540.0100	
1469	ARB8	905.5136	1364.4934	1057.4062	905.5136	-1364.4934	1057.4062	
		697.4867	-1488.1919	895.3535	697.4867	1488.1919	895.3535	AIR ABOVE
		905.5136	1364.4934	1290.0711	905.5136	-1364.4934	1290.0711	SOLIDS
		697.4867	-1488.1919	1290.0711	697.4867	1488.1919	1290.0711	1123 +1124
1470	ARB6	1110.4924	-1070.8682	2368.5593	1198.8847	-1020.9062	2355.7577	RIGHT CORN
		1194.6683	-1006.5044	2382.9358	1106.2760	-1056.4664	2395.7374	ER BEHIND
		1034.5461	-1044.1981	2342.6512	1030.3297	-1029.7963	2369.8293	BOW
1471	ARB6	1110.4924	-1070.8682	2368.5593	1198.8847	-1020.9062	2355.7577	DUMMY FOR
		1205.7681	-1044.4775	2311.3075	1117.3758	-1094.4395	2324.0837	1132 SUBTR
		1034.5461	-1044.1981	2342.6512	1041.4295	-1067.7694	2298.1756	ACTION
1472	ARB6	1034.5461	-1044.1981	2342.6512	1198.8847	-1020.9062	2355.7653	DUMMY FOR
		1206.0120	-1071.2035	2355.7653	1041.6733	-1094.4954	2342.6512	1132 SUBTR
		1198.8847	-1020.9062	1280.1650	1206.0120	-1071.2035	1280.1650	ACTION
1473	ARB6	-1043.6901	-1599.6983	2470.6677	-1078.2342	-1602.9749	1057.1522	DUMMY FOR
		-1073.4336	-1653.5465	1057.1522	-1038.8895	-1650.2699	2470.6677	973
		-1392.6875	-1632.8708	1057.1522	-1387.8869	-1683.4424	1057.1522	MINUS 1188
1474	ARB6	-1043.6901	-1599.6983	2470.6677	-929.6437	-1568.2022	2308.8691	DUMMY FOR
		-916.3848	-1617.2498	2308.6659	-1030.4313	-1648.7459	2470.4645	974
		-1078.2342	-1602.9749	1057.1522	-1064.9754	-1652.0225	1056.9490	MINUS 1188

TABLE 8-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1475	ARB6	-1078.2342	-1602.9749	1057.1522	-802.6432	-1555.7561	1057.1522	DUMMY FOR
		-794.0579	-1605.8197	1057.5332	-1069.6490	-1653.0639	1057.5332	SUBTRACTIO
		-929.6437	-1568.2022	2308.8691	-921.0584	-1618.2658	2309.2501	N 1188
1476	RPP	-737.8729	-342.6473	-985.7779	985.7779	406.4016	1290.0711	AIR S-1110
1477	ARB6	-2271.0229	-872.4934	2432.0596	-1540.7701	-1646.9425	2455.0213	AIR UNDER
		-1540.7701	-1646.9425	1066.8042	-2271.0229	-872.4934	1066.8042	SOLID 1057
		-2245.8768	-1646.9425	1744.9869	-2245.8768	-1646.9425	1066.8042	
1478	ARB6	1034.5461	-1044.1981	2342.6512	1198.8847	-1020.9062	2355.7653	AIR BEHIND
		1198.8847	0.0000	2355.7653	1034.5461	0.0000	2342.6512	SOLID 1007
		1198.8847	-1020.9062	1280.1650	1198.8847	0.0000	1280.1650	
1479	ARB6	1034.5461	-1044.1981	1162.5677	1198.8847	-1020.9062	1280.1650	AIR FOR
		1198.8847	0.0000	1280.1650	1034.5461	0.0000	1162.5677	SOLID 1006
		1034.5461	-1044.1981	2342.6512	1034.5461	0.0000	2342.6512	
1480	ARB6	841.2513	-1117.6044	2263.9109	1034.5461	-1044.1981	2342.6512	AIR FOR
		1034.5461	0.0000	2342.6512	841.2513	0.0000	2263.9109	SOLID 1005
		1034.5461	-1044.1981	1162.5677	1034.5461	0.0000	1162.5677	
1481	ARB6	841.2513	-1117.6044	1024.2514	1034.5461	-1044.1981	1162.5677	AIR FOR
		1034.5461	0.0000	1162.5677	841.2513	0.0000	1024.2514	SOLID 1004
		841.2513	-1117.6044	2263.9109	841.2513	0.0000	2263.9109	
1482	ARB6	684.0247	-1176.4666	2206.3263	841.2513	-1117.6044	2263.9109	AIR FOR
		841.2513	0.0000	2263.9109	684.0247	0.0000	2206.3263	SOLID 1003
		841.2513	-1117.6044	1024.2514	841.2513	0.0000	1024.2514	
1483	ARB6	841.2513	-1117.6044	1024.2514	684.0247	-1167.8966	911.7417	AIR FOR
		684.0247	0.0000	911.7417	841.2513	0.0000	1024.2514	SOLID 1002
		684.0247	-1176.4666	2206.3263	684.0247	0.0000	2206.3263	
1484	ARB6	594.3623	-1205.7427	2173.4866	684.0247	-1176.4666	2206.3263	AIR FOR
		684.0247	0.0000	2206.3263	594.3623	0.0000	2173.4866	SOLID 1001
		684.0247	-1167.8966	911.7417	684.0247	0.0000	911.7417	
1485	ARB6	594.3623	-1205.7427	847.5810	684.0247	-1167.8966	911.7417	AIR FOR
		684.0247	0.0000	911.7417	594.3623	0.0000	847.5810	SOLID 1000
		594.3623	-1205.7427	2173.4866	594.3623	0.0000	2173.4866	

TABLE 8-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1486	ARB8	594.3623	-1205.7427	847.5810	467.3618	-1253.7489	745.7977	AIR FOR
		467.3618	-1253.7489	2128.0204	594.3623	-1205.7427	2173.4866	SOLIDS 998
		594.3623	0.0000	847.5810	467.3618	0.0000	745.7977	AND 999
		467.3618	0.0000	2128.0204	594.3623	0.0000	2173.4866	SOLIDS 998
1487	ARB8	467.3618	-1253.7489	2128.0204	340.3613	-1295.6591	2087.3802	AIR BEHIND
		340.3613	-1295.6591	628.7236	467.3618	-1253.7489	745.7977	SOLIDS
		467.3618	0.0000	2128.0204	340.3613	0.0000	2087.3802	995 + 996
		340.3613	0.0000	628.7236	467.3618	0.0000	745.7977	
1488	ARB8	213.3608	-1337.5693	2046.7401	340.3613	-1295.6591	2087.3802	AIR BEHIND
		340.3613	-1295.6591	660.4026	213.3608	-1337.5693	988.0639	SOLIDS
		213.3608	0.0000	2046.7401	340.3613	0.0000	2087.3802	993 + 994
		340.3613	0.0000	660.4026	213.3608	0.0000	988.0639	
1489	ARB8	213.3608	-1337.5693	2046.7401	213.3608	-1337.5693	988.0639	AIR BEHIND
		86.3603	-1375.4154	1057.1522	86.3603	-1375.4154	2010.6719	SOLIDS
		213.3608	0.0000	2046.7401	213.3608	0.0000	988.0639	991 & 992
		86.3603	0.0000	1057.1522	86.3603	0.0000	2010.6719	
1490	ARB6	-40.6402	-1398.2755	660.4026	86.3603	-1375.4154	660.4026	AIR BEHIND
		86.3603	0.0000	660.4026	-40.6402	0.0000	660.4026	SOLID 989
		-40.6402	-1406.9115	1979.0463	-40.6402	0.0000	1979.0463	
1491	ARB6	-167.6407	-1438.4077	1057.1522	-40.6402	-1398.2755	1057.1522	AIR BEHIND
		-40.6402	0.0000	1057.1522	-167.6407	0.0000	1057.1522	SOLID 987
		-167.6407	-1438.4077	1947.4257	-167.6407	0.0000	1947.4257	
1492	ARB8	-167.6407	-1438.4077	1947.4257	-294.6412	-1462.9391	1921.9011	AIR BEHIND
		-294.6412	-1462.9391	1057.1522	-167.6407	-1438.4077	1057.1522	SOLIDS
		-167.6407	0.0000	1947.4257	-294.6412	0.0000	1921.9011	985 + 986
		-294.6412	0.0000	1057.1522	-167.6407	0.0000	1057.1522	
1493	ARB8	-427.9917	-1488.6999	1895.1015	-294.6412	-1462.9391	1921.9011	AIR BEHIND
		-294.6412	-1462.9391	1057.1522	-427.9917	-1488.6999	1057.1522	SOLIDS
		-427.9917	0.0000	1895.1015	-294.6412	0.0000	1921.9011	983 + 984
		-294.6412	0.0000	1057.1522	-427.9917	0.0000	1057.1522	
1494	ARB6	-548.6422	-1510.2950	1993.3389	-427.9917	-1488.6999	1895.1015	AIR BEHIND

TABLE 6-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-427.9917	0.0000	1895.1015	-548.6422	0.0000	1993.3389	SOLID 982
		-427.9917	-1488.6999	1057.1522	-427.9917	0.0000	1057.1522	
1495	ARB6	-675.6427	-1533.0256	2096.7478	-548.6422	-1510.2950	1993.3389	AIR BEHIND
		-548.6422	0.0000	1993.3389	-675.6427	0.0000	2096.7478	SOLID 980
		-548.6422	-1517.9100	1057.1522	-548.6422	0.0000	1057.1522	
1496	ARB6	-802.6432	-1555.7561	2200.1567	-675.6427	-1533.0256	2096.7478	AIR BEHIND
		-675.6427	0.0000	2096.7478	-802.6432	0.0000	2200.1567	SOLID 978
		-675.6427	-1530.6100	1057.1522	-675.6427	0.0000	1057.1522	
1497	ARB6	-929.6437	-1568.2022	2308.8691	-802.6432	-1555.7561	2200.1567	AIR BEHIND
		-802.6432	0.0000	2200.1567	-929.6437	0.0000	2308.8691	SOLD 976
		-802.6432	-1555.7561	1057.1522	-802.6432	0.0000	1057.1522	
1498	ARB6	-1078.2342	-1580.9022	1057.1522	-802.6432	-1555.7561	1057.1522	AIR BEHIND
		-802.6432	0.0000	1057.1522	-1078.2342	0.0000	1057.1522	SOLID 975
		-929.6437	-1568.2022	2308.8691	-929.6437	0.0000	2308.8691	
1499	ARB6	-1043.6901	-1599.6983	2470.6677	-1078.2342	-1580.9022	1057.1522	AIR BEHIND
		-1078.2342	0.0000	1057.1522	-1043.6901	0.0000	2470.6677	SOLID 974
		-929.6437	-1568.2022	2308.8691	-929.6437	0.0000	2308.8691	
1500	ARB6	-1392.6875	-1632.8683	1057.1522	-1043.6901	-1599.6983	2470.6677	AIR BEHIND
		-1043.6901	0.0000	2470.6677	-1392.6875	0.0000	1057.1522	SOLID 973
		-1078.2342	-1602.9825	1057.1522	-1078.2342	0.0000	1057.1522	
1501	ARB6	-1392.6875	-1646.9425	2459.6796	-1043.6901	-1599.6983	2470.6677	AIR BEHIND
		-1043.6901	0.0000	2470.6677	-1392.6875	0.0000	2459.6796	SOLID 972
		-1392.6875	-1646.9425	1057.1522	-1392.6875	0.0000	1057.1522	
1502	ARB6	-728.4749	1558.0421	2480.5585	-1014.9880	1582.9342	2471.5491	AIR BEHIND
		-1014.9880	-25.4001	2471.5491	-728.4749	-25.4001	2480.5585	SOLID 1013
		-1014.9880	1582.9342	1057.1522	-1014.9880	-25.4001	1057.1522	
1503	ARB8	-568.9622	1536.9601	2255.2749	-540.5141	1250.7009	2486.4666	AIR BEHIND
		-240.5389	1194.3127	2495.9002	-70.8663	1447.2977	2267.6854	SOLID 1088
		-568.9622	1003.3040	2255.2749	-540.5141	1003.3040	2486.4666	
		-240.5389	1003.3040	2495.9002	-70.8663	1003.3040	2267.6854	
1504	ARB6	-70.8663	1447.2977	2267.6854	-240.5389	1194.3127	2495.9002	AIR BEHIND

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-240.5389	1003.3040	2495.9002	-70.8663	1003.3040	2267.6854	SOLID 1093
		69.0883	1411.7376	2505.6335	69.0883	1003.3040	2505.6335	
1505	ARB6	1110.4924	-1070.8682	2368.5593	1006.0980	-1015.2166	2383.6292	AIR BEHIND
		1006.0980	-889.0035	2383.6292	1110.4924	-889.0035	2368.5593	SOLID 1078
		1034.5461	-1044.1981	2342.6512	1034.5461	-889.0035	2342.6512	
1506	ARB6	1006.0980	-1015.2166	2383.6292	1034.5461	-1044.1981	2342.6512	AIR BEHIND
		1034.5461	-889.0035	2342.6512	1006.0980	-889.0035	2383.6292	SOLID 1077
		799.3411	-985.9557	2413.4769	799.3411	-889.0035	2413.4769	
1507	ARB6	799.3411	-985.9557	2413.4769	841.2513	-1117.6044	2263.9109	AIR BEHIND
		841.2513	-889.0035	2263.9109	799.3411	-889.0035	2413.4769	SOLID 1076
		1034.5461	-1044.1981	2342.6512	1034.5461	-889.0035	2342.6512	
1508	ARB6	799.3411	-985.9557	2413.4769	841.2513	-1117.6044	2263.9109	AIR BEHIND
		841.2513	-889.0035	2263.9109	799.3411	-889.0035	2413.4769	SOLID 1075
		588.5203	-956.1106	2443.9087	588.5203	-889.0035	2443.9087	
1509	ARB6	594.3623	-1205.7427	2173.4866	841.2513	-1117.6044	2263.9109	AIR BEHIND
		841.2513	-889.0035	2263.9109	594.3623	-889.0035	2173.4866	SOLID 1074
		588.5203	-956.1106	2443.9087	588.5203	-889.0035	2443.9087	
1510	ARB6	386.0815	-927.4847	2473.1341	588.5203	-956.1106	2443.9087	AIR BEHIND
		588.5203	-889.0035	2443.9087	386.0815	-889.0035	2473.1341	SOLID 1073
		594.3623	-1205.7427	2173.4866	594.3623	-889.0035	2173.4866	
1511	ARB6	594.3623	-1205.7427	2173.4866	467.3618	-1253.7489	2128.0204	AIR BEHIND
		467.3618	-889.0035	2128.0204	594.3623	-889.0035	2173.4866	SOLID 1072
		386.0815	-927.4847	2473.1341	386.0815	-889.0035	2473.1341	
1512	ARB6	144.5266	-943.6137	2508.0059	386.0815	-927.4847	2473.1341	AIR BEHIND
		386.0815	-889.0035	2473.1341	144.5266	-889.0035	2508.0059	SOLID 1071
		467.3618	-1253.7489	2128.0204	467.3618	-889.0035	2128.0204	
1513	ARB6	467.3618	-1253.7489	2128.0204	213.3608	-1337.5693	2046.7401	AIR BEHIND
		213.3608	-889.0035	2046.7401	467.3618	-889.0035	2128.0204	SOLID 1070
		144.5266	-943.6137	2508.0059	144.5266	-889.0035	2508.0059	
1514	ARB6	20.8281	-957.3298	2504.1298	144.5266	-943.6137	2508.0059	AIR BEHIND
		144.5266	-889.0035	2508.0059	20.8281	-889.0035	2504.1298	SOLID 1069

TABLE B-1. SOLID TABLE FOR LVIP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		213.3608	-1337.5693	2046.7401	213.3608	-889.0035	2046.7401	
1515	ARB6	20.8281	-956.3138	2504.1298	86.3603	-1375.4154	2010.6719	AIR BEHIND
		86.3603	-889.0035	2010.6719	20.8281	-889.0035	2504.1298	SOLID 1068
		213.3608	-1337.5693	2046.7401	213.3608	-889.0035	2046.7401	
1516	ARB6	20.8281	-957.3298	2504.1298	-185.6747	-950.9797	2497.6579	AIR BEHIND
		-185.6747	-889.0035	2497.6579	20.8281	-889.0035	2504.1298	SOLID 1067
		86.3603	-1375.4154	2010.6719	86.3603	-889.0035	2010.6719	
1517	ARB6	-167.6407	-1438.4077	1947.4257	-185.6747	-950.9797	2497.6579	AIR BEHIND
		-185.6747	-889.0035	2497.6579	-167.6407	-889.0035	1947.4257	SOLID 1066
		86.3603	-1375.4154	2010.6719	86.3603	-889.0035	2010.6719	
1518	ARB6	-422.9117	-961.1398	2490.2258	-185.6747	-950.9797	2497.6579	AIR BEHIND
		-185.6747	-889.0035	2497.6579	-422.9117	-889.0035	2490.2258	SOLID 1065
		-167.6407	-1438.4077	1947.4257	-167.6407	-889.0035	1947.4257	
1519	ARB6	-167.6407	-1438.4077	1947.4257	-422.9117	-961.1398	2490.2258	AIR BEHIND
		-422.9117	-889.0035	2490.2258	-167.6407	-889.0035	1947.4257	SOLID 1064
		-427.9917	-1488.6999	1895.1015	-427.9917	-889.0035	1895.1015	
1520	ARB6	-603.2524	-1146.6469	2484.5438	-422.9117	-961.1398	2490.2258	AIR BEHIND
		-422.9117	-889.0035	2490.2258	-603.2524	-889.0035	2484.5438	SOLID 1063
		-427.9917	-1488.6999	1895.1015	-427.9917	-889.0035	1895.1015	
1521	ARB6	-603.2524	-1146.6469	2484.5438	-802.6432	-1555.7561	2200.1567	AIR BEHIND
		-802.6432	-889.0035	2200.1567	-603.2524	-889.0035	2484.5438	SOLID 1062
		-427.9917	-1488.6999	1895.1015	-427.9917	-889.0035	1895.1015	
1522	ARB6	-802.6432	-1555.7561	2200.1567	-751.3350	-1298.9687	2479.8778	AIR BEHIND
		-751.3350	-889.0035	2479.8778	-802.6432	-889.0035	2200.1567	SOLID 1061
		-603.2524	-1146.6469	2484.5438	-603.2524	-889.0035	2484.5438	
1523	ARB6	-751.3350	-1298.9687	2479.8778	-929.6437	-1568.2022	2308.8691	AIR BEHIND
		-929.6437	-889.0035	2308.8691	-751.3350	-889.0035	2479.8778	SOLID 1060
		-802.6432	-1555.7561	2200.1567	-802.6432	-889.0035	2200.1567	
1524	ARB6	-897.6395	-1449.4643	2475.2677	-929.6437	-1568.2022	2308.8691	AIR BEHIND
		-929.6437	-889.0035	2308.8691	-897.6395	-889.0035	2475.2677	SOLID 1059
		-751.3350	-1298.9687	2479.8778	-751.3350	-889.0035	2479.8778	

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
1525	ARB6	-1043.6901	-1599.6983	2470.6677	-929.6437	-1568.2022	2308.8691	AIR BEHIND
		-929.6437	-889.0035	2308.8691	-1043.6901	-889.0035	2470.6677	SOLID 1058
		-897.6395	-1449.4643	2475.2677	-897.6395	-889.0035	2475.2677	
1526	RPP	-2271.0229	-422.9117	-959.1078	959.1078	436.5007	1079.5043	AIR BELOW
1527	ARB5	-2271.0229	-872.4934	1744.1766	-2271.0229	-1646.9425	1744.1766	AIR NEXT
		-2245.8768	-1646.9425	1744.9869	-2245.8768	-872.4934	1744.9869	TO 1057
		-2271.0229	-872.4934	2432.0596	0.0000	0.0000	0.0000	AT RT TOP
1528	ARB5	-2271.0229	872.4934	1744.1766	-2271.0229	1646.9425	1744.1766	AIR NEXT
		-2245.8768	1646.9425	1744.9869	-2245.8768	872.4934	1744.9869	TO 1079
		-2271.0229	872.4934	2432.0596	0.0000	0.0000	0.0000	AT TOP
1529	ARB8	-2245.8768	1646.9425	1744.9869	-2245.8768	1646.9425	1057.1522	AIR BEHIND
		-2773.4369	1646.9425	1054.1042	-2773.4369	1646.9425	1728.0044	SOLID 935
		-2245.8768	872.4934	1744.9869	-2245.8768	872.4934	1057.1522	
		-2773.4369	872.4934	1054.1042	-2773.4369	872.4934	1728.0044	
1530	ARB8	-2245.8768	-1646.9425	1744.9869	-2245.8768	-1646.9425	1057.1522	AIR BEHIND
		-2773.4369	-1646.9425	1054.1042	-2773.4369	-1646.9425	1728.0044	SOLID 932
		-2245.8768	-872.4934	1744.9869	-2245.8768	-872.4934	1057.1522	
		-2773.4369	-872.4934	1054.1042	-2773.4369	-872.4934	1728.0044	
1531	ARB6	-2271.0229	-872.4934	1744.1766	-2271.0229	-1646.9425	1744.1766	AIR BELOW
		-4980.4516	-1646.9425	1656.9628	-4980.4516	-872.4934	1656.9628	SOLID 920
		-2271.0229	-872.4934	2432.0596	-4980.4516	-872.4934	2344.8458	
1532	ARB6	-2271.0229	872.4934	1744.1766	-2271.0229	1646.9425	1744.1766	AIR BELOW
		-5488.4536	1646.9425	1640.6102	-5488.4536	872.4934	1640.6102	SOLID 921
		-2271.0229	872.4934	2432.0596	-5488.4536	872.4934	2328.4957	
1533	ARB6	-4980.4516	-872.4934	2344.8458	-4980.4516	-872.4934	1656.9628	AIR UNDER
		-6024.5557	-872.4934	1676.4066	-6145.5542	-872.4934	2307.3451	RT DECK
		-4980.4516	-1646.9425	1656.9628	-6024.5557	-1587.2141	1676.4066	AT AFT
1534	ARB6	-5488.4536	872.4934	2328.4957	-5488.4536	872.4934	1640.6102	AIR UNDER
		-6024.5557	872.4934	1676.4066	-6145.5542	872.4934	2307.3451	LEFT DECK
		-5488.4536	1646.9425	1640.6102	-6024.5557	1587.2141	1676.4066	AT AFT END
1535	ARB8	-2773.4369	-1646.9425	1352.0473	-4980.4516	-1646.9425	1625.6064	AIR ABOVE

TABLE B-I. SOLID TABLE FOR LVTP7 (CONTINUED)

SOLID NUM	TYPE	SOLID PARAMETERS						REMARKS
		-4980.4516	-1646.9425	1656.9628	-2773.4369	-1646.9425	1728.0044	SLOPED
		-2773.4369	-872.4934	1352.0473	-4980.4516	-872.4934	1625.6064	CLOSURE
		-4980.4516	-872.4934	1656.9628	-2773.4369	-872.4934	1728.0044	
1536	ARB8	-2773.4369	1646.9425	1352.0473	-5488.4536	1646.9425	1625.6064	AIR ABOVE
		-5488.4536	1646.9425	1640.6102	-2773.4369	1646.9425	1728.0044	SLOPED JET
		-2773.4369	872.4934	1352.0473	-5488.4536	872.4934	1625.6064	COVER
		-5488.4536	872.4934	1640.6102	-2773.4369	872.4934	1728.0044	
1537	ARB6	-5488.4536	1646.9425	1640.6102	-5488.4536	1646.9425	1625.6064	AIR ABOVE
		-5488.4536	872.4934	1625.6064	-5488.4536	872.4934	1640.6102	SOLID 947
		-6024.5557	1587.2141	1676.4066	-6024.5557	872.4934	1676.4066	
1538	ARB6	-4980.4516	-1646.9425	1656.9628	-4980.4516	-1646.9425	1625.6064	AIR ABOVE
		-4980.4516	-872.4934	1625.6064	-4980.4516	-872.4934	1656.9628	RT CLOSURE
		-6024.5557	-1587.2141	1676.4066	-6024.5557	-872.4934	1676.4066	PLATE AFT
1539	RPP	-1804.5501	-1531.4990	1482.6546	1574.8062	1500.2823	1718.0882	AUDIO AMPL
1540	ARB6	-2773.4369	958.9808	1192.2807	-2773.4369	1159.7686	1352.0473	AIR FILLER
		-5488.4536	1159.7686	1625.6064	-5488.4536	958.9808	1465.8398	NEXT TO
		-2773.4369	958.9808	1352.0473	-5488.4536	958.9808	1625.6064	943
1541	ARB6	-2773.4369	-1159.7686	1352.0473	-2773.4369	-958.9808	1192.2807	AIR FILLER
		-4980.4516	-958.9808	1465.8398	-4980.4516	-1159.7686	1625.6064	NEXT TO
		-2773.4369	-958.9808	1352.0473	-4980.4516	-958.9808	1625.6064	942

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7

REG NUM	REGION COMBINATION DATA							REMARKS
1	1	0	0	0	0	0	0	0 HUB FIN DR
2	2	0	0	0	0	0	0	0 SHAFT FD LE
3	3	-4	-5	-2	0	0	0	0 BELL HOUSIN
4	4	0	0	0	0	0	0	0 IN BELL HOU
5	5	0	0	0	0	0	0	0 HUB FIN DR
6	6	0	0	0	0	0	0	0 SHAFT THRU
7	7	-8	-6	0	0	0	0	0 BELL HOUSIN
8	8	0	0	0	0	0	0	0 IN BELL HOU
9	9	-11	-2	-10	0	0	0	0 BORDER FD
10	10	-11	0	0	0	0	0	0 BORDER FD
11	11	0	0	0	0	0	0	0 BORDER FD
12	12	-16	-14	0	0	0	0	0 FINAL D HOU
13	13	-17	-14	-20	0	0	0	0 FINAL D HOU
14	14	-15	-20	0	0	0	0	0 FINAL D HOU
15	15	0	0	0	0	0	0	0 IN FD HOUSI
16	16	-15	-18	0	0	0	0	0 IN FD HOUSI
17	17	-15	-19	-20	0	0	0	0 IN FD HOUSI
18	18	-2	0	0	0	0	0	0 LOWER GEAR
19	19	-18	0	0	0	0	0	0 UPPER GEAR
20	20	0	0	0	0	0	0	0 GEAR SHAFT
21	21	-20	0	0	0	0	0	0 UNIVERSAL L
22	22	-24	-6	-23	0	0	0	0 BORDER FD R
23	23	-24	0	0	0	0	0	0 BORDER FD R
24	24	0	0	0	0	0	0	0 BORDER FD R
25	25	-26	-28	0	0	0	0	0 FD HOUS RI
26	26	-27	-34	-32	0	0	0	0 F DR HOUS R
27	27	-6	-34	-32	-30	-31	0	0 IN FD HOUSI
28	28	-27	-30	-6	0		0	0 IN FD HOUSI
29	29	-27	-31	-32	0	0	0	0 IN FD HOUS
30	30	-31	-6	0	0	0	0	0 LOWER GEAR
31	31	-32	0	0	0	0	0	0 UPPER GEAR

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA							REMARKS
32	32	0	0	0	0	0	0	0 GEAR SHAFT
33	33	-32	0	0	0	0	0	0 UNIVERSAL
34	34	-29	-32	-30	-31	0	0	0 FIN DR HOUS
35	35	0	0	0	0	0	0	0 GEAR COVER
36	36	-37	0	0	0	0	0	0 GEAR COVER
37	37	-38	-39	-40	-44	-47	0	0 STEER SEC R
38	38	-39	-40	-47	-44	0	0	0 OIL STR SEC
39	39	-39	0	0	0	0	0	0 STEER SEC R
40	40	-47	-50	0	0	0	0	0 OIL STR SEC
41	41	-42	-50	-48	0	0	0	0 STEER SEC R
42	42	-47	-48	-50	0	0	0	0 OIL STR SEC
43	43	-44	-38	-37	0	0	0	0 MID STR SEC
44	44	-48	-47	0	0	0	0	0 OIL STR SEC
45	45	-46	0	0	0	0	0	0 LOW STR SEC
46	46	0	0	0	0	0	0	0 OIL STR SEC
47	47	0	0	0	0	0	0	0 STEER GEAR
48	48	0	0	0	0	0	0	0 STEER GEAR
49	49	0	0	0	0	0	0	0 GEAR SHAFT
50	50	-48	-47	0	0	0	0	0 STEER GEAR
51	51	-52	0	0	0	0	0	0 STEER SEC
52	52	-54	0	0	0	0	0	0 OIL STR SEC
53	53	-54	0	0	0	0	0	0 BRAKE SEC R
54	54	0	0	0	0	0	0	0 OIL STR SEC
55	55	-56	0	0	0	0	0	0 STEER SEC
56	56	0	0	0	0	0	0	0 OIL STR SEC
57	57	-58	-60	0	0	0	0	0 S+B SEC RIG
58	58	0	0	0	0	0	0	0 OIL S+B SEC
59	59	-60	-58	-57	0	0	0	0 S+B SEC
60	60	-58	0	0	0	0	0	0 OIL S-B SEC
61	61	-62	0	0	0	0	0	0 S+B SEC RIG
62	62	0	0	0	0	0	0	0 OIL S+B SEC

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
63	63	-78	0	0	0	0	0	0	0 GEAR COVR L
64	64	-21	-78	0	0	0	0	0	0 GEAR COVR L
65	65	-66	-67	-68	-72	0	0	0	0 STEER SEC L
66	66	-75	-68	-78	0	0	0	0	0 OIL STR SEC
67	67	-68	-78	-1364	0	0	0	0	0 STEER SEC L
68	68	-78	-75	-1364	0	0	0	0	0 OIL STR SEC
69	69	-70	-63	-76	-78	-1364	0	0	0 STR SEC LE
70	70	-78	-76	-1364	0	0	0	0	0 OIL STR SEC
71	71	-72	-66	-65	0	0	0	0	0 STR SEC LE
72	72	-66	0	0	0	0	0	0	0 OIL STR SEC
73	73	-74	0	0	0	0	0	0	0 STR SEC LE
74	74	0	0	0	0	0	0	0	0 OIL STR SEC
75	75	-78	0	0	0	0	0	0	0 STEER GEAR
76	76	-63	-78	0	0	0	0	0	0 STEER GEAR
77	77	0	0	0	0	0	0	0	0 GEAR SHAFT
78	78	0	0	0	0	0	0	0	0 STEER GEAR
79	79	-80	-118	0	0	0	0	0	0 BRAKE SEC L
80	80	-118	-119	0	0	0	0	0	0 OIL BRK SEC
81	81	-82	0	0	0	0	0	0	0 BRAKE SEC L
82	82	0	0	0	0	0	0	0	0 OIL BRK SEC
83	83	-84	0	0	0	0	0	0	0 BRAKE SEC L
84	84	0	0	0	0	0	0	0	0 OIL BRK SEC
85	85	0	0	0	0	0	0	0	0 SPEED CHANG
86	86	-60	-59	-62	-61	-97	-119	-1111	-1112 SPEED CHANG
87	87	-133	-130	0	0	0	0	0	0 CONVERTER
88	88	-116	-129	-85	-86	0	0	0	0 HYDRO STEER
89	89	-86	-643	0	0	0	0	0	0 VALVE ASSY
90	90	0	0	0	0	0	0	0	0 MANIFOLD
91	91	0	0	0	0	0	0	0	0 FUEL SEPARA
92	92	-109	-106	0	0	0	0	0	0 OIL FILTER
93	93	-94	-96	-101	-97	0	0	0	0 POWERTAKEOF

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA							REMARKS
94	94	0	0	0	0	0	0	0 PTO PUMP RI
95	95	0	0	0	0	0	0	0 PTO PUMP RI
96	96	0	0	0	0	0	0	0 PTO HYDR PM
97	97	-101	-98	0	0	0	0	0 PTO BOTTOM
98	98	-537	0	0	0	0	0	0 PTO YOKE RI
99	99	-532	0	0	0	0	0	0 PTO YOKE LE
100	100	0	0	0	0	0	0	0 PTO MID FRO
101	101	-100	0	0	0	0	0	0 PTO MID FRO
102	102	0	0	0	0	0	0	0 PTO HYDR PM
103	103	-104	0	0	0	0	0	0 FILL TUBE
104	104	-105	0	0	0	0	0	0 FILL TUBE
105	105	0	0	0	0	0	0	0 FILL TUBE
106	106	-107	0	0	0	0	0	0 TRANS TUBE
107	107	-106	0	0	0	0	0	0 TRANS TUBE
108	108	-87	0	0	0	0	0	0 TRANS TUBE
109	109	-110	0	0	0	0	0	0 TUBE FIL-CO
110	110	-111	0	0	0	0	0	0 TUBE FIL-CO
111	111	-112	0	0	0	0	0	0 TUBE FIL-CO
112	112	0	0	0	0	0	0	0 TUBE FIL-CO
113	113	-114	0	0	0	0	0	0 TUBE SC-HYD
114	114	-115	0	0	0	0	0	0 TUBE SC-HYD
115	115	-116	-118	0	0	0	0	0 TUBE SC-HYD
116	116	0	0	0	0	0	0	0 TUBE SC-HYD
117	117	-118	-113	0	0	0	0	0 TUBE SC-HYD
118	118	-119	0	0	0	0	0	0 TUBE SC-HYD
119	119	0	0	0	0	0	0	0 TUBE SC-HYD
120	120	-121	0	0	0	0	0	0 HOSE LI-RM
121	121	-122	-82	-81	0	0	0	0 HOSE LI-RM
122	122	-123	-81	0	0	0	0	0 HOSE LI-RM
123	123	-124	0	0	0	0	0	0 HOSE LI-RM
124	124	-128	0	0	0	0	0	0 HOSE LI-RM

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA							REMARKS
125	125	-126	0	0	0	0	0	0 HOSE LI-RM
126	126	-127	-82	-81	0	0	0	0 HOSE LI-RM
127	127	-81	-82	-128	0	0	0	0 HOSE LI-RM
128	128	-124	-129	0	0	0	0	0 REVERSE MEC
129	129	-113	-88	0	0	0	0	0 REVERSE MEC
130	130	-101	0	0	0	0	0	0 CONVERTER
131	131	0	0	0	0	0	0	0 OIL FILTER
132	132	0	0	0	0	0	0	0 OIL FILTER
133	133	-141	-136	0	0	0	0	0 FLYWHEEL HO
134	134	-133	-141	-142	-143	-158	0	0 FLYWHEEL HO
135	135	-133	-141	-142	-143	0	0	0 FLYWHEEL HO
136	136	0	0	0	0	0	0	0 STARTER MOT
137	137	-133	0	0	0	0	0	0 OIL PAN
138	138	-173	0	0	0	0	0	0 OIL PAN
139	139	-188	0	0	0	0	0	0 FUEL FILTER
140	140	0	0	0	0	0	0	0 OIL COOLER
141	141	-176	0	0	0	0	0	0 TIMING GEAR
142	142	-158	0	0	0	0	0	0 CAMSHAFT GR
143	143	-158	0	0	0	0	0	0 CAMSHAFT GR
144	144	0	0	0	0	0	0	0 THERMOSTAT
145	145	0	0	0	0	0	0	0 THERMOSTAT
146	146	0	0	0	0	0	0	0 OIL COOLER
147	147	-176	-173	0	0	0	0	0 ENGIN BLOCK
148	148	0	0	0	0	0	0	0 ENGIN BLOCK
149	149	-147	-148	-158	0	0	0	0 ENGIN BLOCK
150	150	-147	-148	-158	0	0	0	0 ENGIN BLOCK
151	151	-158	0	0	0	0	0	0 ENG HEAD LE
152	152	-158	0	0	0	0	0	0 ENG HEAD RI
153	153	-155	-151	0	0	0	0	0 VALVE COVR
154	154	-156	0	0	0	0	0	0 VALVE COVR
155	155	0	0	0	0	0	0	0 BREATHER LE

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA							REMARKS
156	156	0	0	0	0	0	0	0 BREATHER RI
157	157	0	0	0	0	0	0	0 WATER PUMP
158	158	-159	0	0	0	0	0	0 ENGINE BLOW
159	159	0	0	0	0	0	0	0 BLOW ADAPTR
160	160	0	0	0	0	0	0	0 TURBOCHAGER
161	161	-160	0	0	0	0	0	0 TURBOCHAGER
162	162	-160	-164	0	0	0	0	0 TURBOCHAGER
163	163	-159	-161	-160	0	0	0	0 HOSE TO TUR
164	164	-165	0	0	0	0	0	0 HOSE FRO TU
165	165	-166	0	0	0	0	0	0 HOSE FRO TU
166	166	-167	-164	0	0	0	0	0 HOSE FRO TU
167	167	-168	-165	0	0	0	0	0 HOSE FRO TU
168	168	-166	0	0	0	0	0	0 HOSE FRO TU
169	169	0	0	0	0	0	0	0 EXH MANIFLD
170	170	0	0	0	0	0	0	0 EXH MANIFLD
171	171	0	0	0	0	0	0	0 FUEL PUMP
172	172	0	0	0	0	0	0	0 HOSE THERMO
173	173	0	0	0	0	0	0	0 OIL PUMP
174	174	0	0	0	0	0	0	0 GOVERNOR
175	175	0	0	0	0	0	0	0 GENERATOR
176	176	0	0	0	0	0	0	0 CRANKSHAFT
177	177	-176	0	0	0	0	0	0 PULLEY CRAN
178	0	0	0	0	0	0	0	0 DUMMY REG
179	179	-180	-87	0	0	0	0	0 OIL LINE
180	180	-181	0	0	0	0	0	0 OIL LINE
181	181	0	0	0	0	0	0	0 OIL LINE
182	182	-183	-87	0	0	0	0	0 OIL LINE
183	183	-184	0	0	0	0	0	0 OIL LINE
184	184	0	0	0	0	0	0	0 OIL LINE
185	185	-186	-131	0	0	0	0	0 ENG OIL LIN
186	186	-187	0	0	0	0	0	0 ENG OIL LIN

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
187	187	-146	0	0	0	0	0	0	0 ENG OIL LIN
188	188	-189	0	0	0	0	0	0	0 FUEL LINES
189	189	-190	0	0	0	0	0	0	0 FUEL LINES
190	190	-191	-134	-158	0	0	0	0	0 FUEL LINES
191	191	-158	0	0	0	0	0	0	0 FUEL LINES
192	192	-193	0	0	0	0	0	0	0 FUEL LINES
193	193	-194	-98	-97	0	0	0	0	0 FUEL LINES
194	194	-195	-159	0	0	0	0	0	0 FUEL LINES
195	195	-196	-159	0	0	0	0	0	0 FUEL LINES
196	196	0	0	0	0	0	0	0	0 FUEL LINES
197	197	-198	0	0	0	0	0	0	0 FUEL LINES
198	198	-199	-174	0	0	0	0	0	0 FUEL LINES
199	199	-174	0	0	0	0	0	0	0 FUEL LINES
200	200	0	0	0	0	0	0	0	0 RADIATOR
201	201	-1382	-968	0	0	0	0	0	0 RAD SEAL
202	202	-203	-219	-220	-1380	0	0	0	0 FAN HOUSING
203	203	0	0	0	0	0	0	0	0 AIR FAN HOU
204	204	-220	0	0	0	0	0	0	0 COOLING FAN
205	205	-206	-200	-94	0	0	0	0	0 COVER FAN
206	206	0	0	0	0	0	0	0	0 AIR FAN COV
207	207	-1382	0	0	0	0	0	0	0 MUFFLER
208	208	-1382	0	0	0	0	0	0	0 MUFFLER TOP
209	209	-210	-200	0	0	0	0	0	0 WATER HOSE
210	210	-211	0	0	0	0	0	0	0 WATER HOSE
211	211	-212	0	0	0	0	0	0	0 WATER HOSE
212	212	-213	0	0	0	0	0	0	0 WATER HOSE
213	213	0	0	0	0	0	0	0	0 WATER HOSE
214	214	-215	-200	0	0	0	0	0	0 WATER HOSE
215	215	-216	0	0	0	0	0	0	0 WATER HOSE
216	216	-217	-151	-153	-169	0	0	0	0 WATER HOSE
217	217	-218	0	0	0	0	0	0	0 WATER HOSE

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
218	218	0	0	0	0	0	0	0	WATER HOSE
219	219	-204	0	0	0	0	0	0	SURGE TANK
220	220	0	0	0	0	0	0	0	RAD DRV SHF
221	221	0	0	0	0	0	0	0	MUFFLR BOTT
222	222	0	0	0	0	0	0	0	SEAT REAR
223	223	0	0	0	0	0	0	0	SEAT CUSHIO
224	224	0	0	0	0	0	0	0	PERS BENCH
225	225	0	0	0	0	0	0	0	BENCH CUSHI
226	226	-926	0	0	0	0	0	0	BRACE
227	227	-927	0	0	0	0	0	0	BRACE
228	228	0	0	0	0	0	0	0	BRACE
229	229	-928	0	0	0	0	0	0	BRACE
230	230	0	0	0	0	0	0	0	BRACE
231	231	-222	-926	0	0	0	0	0	HENGE REAR
232	232	-222	0	0	0	0	0	0	HENGE REAR
233	233	0	0	0	0	0	0	0	SEAT REAR
234	234	0	0	0	0	0	0	0	SEAT CUSHIO
235	235	-1229	-929	0	0	0	0	0	HENGE
236	236	0	0	0	0	0	0	0	PERS BENCH
237	237	0	0	0	0	0	0	0	BENCH CUSHI
238	238	0	0	0	0	0	0	0	BRACE
239	239	0	0	0	0	0	0	0	BRACE
240	240	-923	0	0	0	0	0	0	BRACE
241	241	-924	0	0	0	0	0	0	BRACE
242	242	0	0	0	0	0	0	0	BRACE
243	243	0	0	0	0	0	0	0	PERS BENCH
244	244	0	0	0	0	0	0	0	BENCH CUSH
245	245	-1336	0	0	0	0	0	0	SEAT SUPPOR
246	246	-1336	0	0	0	0	0	0	SEAT SUPPOR
247	247	-1336	0	0	0	0	0	0	SEAT SUPPOR
248	248	0	0	0	0	0	0	0	PERS BENCH

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
249	249	0	0	0	0	0	0	0	BENCH CUSHI
250	250	-1336	0	0	0	0	0	0	SEAT SUPPOR
251	251	-1336	0	0	0	0	0	0	SEAT SUPPOR
252	252	-1336	0	0	0	0	0	0	SEAT SUPPOR
253	253	-922	-252	0	0	0	0	0	HENGE
254	254	-255	0	0	0	0	0	0	HEAD
255	255	0	0	0	0	0	0	0	UPPER TORS
256	256	-255	0	0	0	0	0	0	LOWER TORS
257	257	0	0	0	0	0	0	0	HIPS
258	OR 258	-255	-269	-271	0	0	0	0	ARMS
	OR 259	-255	0	0	0	0	0	0	
	OR 260	-254	-271	-269	0	0	0	0	
	OR 261	-254	0	0	0	0	0	0	
259	0	0	0	0	0	0	0	0	
260	0	0	0	0	0	0	0	0	
261	0	0	0	0	0	0	0	0	
262	262	-256	-257	-263	0	0	0	0	
263	263	0	0	0	0	0	0	0	
264	264	-265	0	0	0	0	0	0	HEAD
265	265	0	0	0	0	0	0	0	UPPER TORS
266	266	-265	0	0	0	0	0	0	LOWER TORS
267	267	0	0	0	0	0	0	0	HIPS
268	OR 268	-265	-279	-281	0	0	0	0	ARMS
	OR 269	-265	0	0	0	0	0	0	
	OR 270	-264	-281	-279	0	0	0	0	
	OR 271	-264	0	0	0	0	0	0	
269	0	0	0	0	0	0	0	0	
270	0	0	0	0	0	0	0	0	
271	0	0	0	0	0	0	0	0	
272	272	-266	-267	-273	0	0	0	0	
273	273	0	0	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
274		274	-275	0	0	0	0	0	0	0	HEAD
275		275	0	0	0	0	0	0	0	0	UPPER TORS
276		276	-275	0	0	0	0	0	0	0	LOWER TORS
277		277	0	0	0	0	0	0	0	0	HIPS
278	OR	278	-275	-289	-291	0	0	0	0	0	ARMS
	OR	279	-275	0	0	0	0	0	0	0	
	OR	280	-274	-291	-289	0	0	0	0	0	
	OR	281	-274	0	0	0	0	0	0	0	
279		0	0	0	0	0	0	0	0	0	
280		0	0	0	0	0	0	0	0	0	
281		0	0	0	0	0	0	0	0	0	
282		282	-276	-277	-283	0	0	0	0	0	
283		283	-362	0	0	0	0	0	0	0	
284		284	-285	0	0	0	0	0	0	0	HEAD
285		285	0	0	0	0	0	0	0	0	UPPER TORS
286		286	-285	0	0	0	0	0	0	0	LOWER TORS
287		287	0	0	0	0	0	0	0	0	HIPS
288	OR	288	-285	-299	-301	0	0	0	0	0	ARMS
	OR	289	-285	0	0	0	0	0	0	0	
	OR	290	-284	-301	-299	0	0	0	0	0	
	OR	291	-284	0	0	0	0	0	0	0	
289		0	0	0	0	0	0	0	0	0	
290		0	0	0	0	0	0	0	0	0	
291		0	0	0	0	0	0	0	0	0	
292		292	-286	-287	-293	0	0	0	0	0	
293		293	0	0	0	0	0	0	0	0	
294		294	-295	0	0	0	0	0	0	0	HEAD
295		295	0	0	0	0	0	0	0	0	UPPER TORS
296		296	-295	0	0	0	0	0	0	0	LOWER TORS
297		297	0	0	0	0	0	0	0	0	HIPS
298	OR	298	-295	-309	-311	0	0	0	0	0	ARMS

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA									REMARKS
	OR	299	-295	0	0	0	0	0	0	0	
	OR	300	-294	-311	-309	0	0	0	0	0	
	OR	301	-294	0	0	0	0	0	0	0	
299		0	0	0	0	0	0	0	0	0	
300		0	0	0	0	0	0	0	0	0	
301		0	0	0	0	0	0	0	0	0	
302		302	-296	-297	-303	0	0	0	0	0	
303		303	-382	0	0	0	0	0	0	0	
304		304	-305	0	0	0	0	0	0	0	HEAD
305		305	0	0	0	0	0	0	0	0	UPPER TORS
306		306	-305	0	0	0	0	0	0	0	LOWER TORS
307		307	0	0	0	0	0	0	0	0	HIPS
308	OR	308	-305	-319	-321	0	0	0	0	0	ARMS
	OR	309	-305	0	0	0	0	0	0	0	
	OR	310	-304	-321	-319	0	0	0	0	0	
	OR	311	-304	0	0	0	0	0	0	0	
309		0	0	0	0	0	0	0	0	0	
310		0	0	0	0	0	0	0	0	0	
311		0	0	0	0	0	0	0	0	0	
312		312	-306	-307	-313	0	0	0	0	0	
313		313	0	0	0	0	0	0	0	0	
314		314	-315	0	0	0	0	0	0	0	HEAD
315		315	0	0	0	0	0	0	0	0	UPPER TORS
316		316	-315	0	0	0	0	0	0	0	LOWER TORS
317		317	0	0	0	0	0	0	0	0	HIPS
318	OR	318	-315	-329	-331	0	0	0	0	0	ARMS
	OR	319	-315	0	0	0	0	0	0	0	
	OR	320	-314	-331	-329	0	0	0	0	0	
	OR	321	-314	0	0	0	0	0	0	0	
319		0	0	0	0	0	0	0	0	0	
320		0	0	0	0	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
321		0	0	0	0	0	0	0	0	
322		322	-316	-317	-323	0	0	0	0	0	
323		323	-402	0	0	0	0	0	0	0	
324		324	-325	0	0	0	0	0	0	0	HEAD
325		325	0	0	0	0	0	0	0	0	UPPER TORS
326		326	-325	0	0	0	0	0	0	0	LOWER TORS
327		327	0	0	0	0	0	0	0	0	HIPS
328	OR	328	-325	-339	-341	0	0	0	0	0	ARMS
	OR	329	-325	0	0	0	0	0	0	0	
	OR	330	-324	-341	-339	0	0	0	0	0	
	OR	331	-324	0	0	0	0	0	0	0	
329		0	0	0	0	0	0	0	0	0	
330		0	0	0	0	0	0	0	0	0	
331		0	0	0	0	0	0	0	0	0	
332		332	-326	-327	-333	0	0	0	0	0	
333		333	0	0	0	0	0	0	0	0	
334		334	-335	0	0	0	0	0	0	0	HEAD
335		335	-1229	0	0	0	0	0	0	0	UPPER TORS
336		336	-335	0	0	0	0	0	0	0	LOWER TORS
337		337	0	0	0	0	0	0	0	0	HIPS
338	OR	338	-335	0	0	0	0	0	0	0	ARMS
	OR	339	-335	0	0	0	0	0	0	0	
	OR	340	-334	0	0	0	0	0	0	0	
	OR	341	-334	0	0	0	0	0	0	0	
339		0	0	0	0	0	0	0	0	0	
340		0	0	0	0	0	0	0	0	0	
341		0	0	0	0	0	0	0	0	0	
342		342	-336	-337	-343	-1449	0	0	0	0	
343		343	-502	-1449	0	0	0	0	0	0	
344		344	-345	0	0	0	0	0	0	0	HEAD
345		345	0	0	0	0	0	0	0	0	UPPER TORS

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
346		346	-345	0	0	0	0	0	0	LOWER TORS
347		347	0	0	0	0	0	0	0	HIPS
348	OR	348	-345	0	0	0	0	0	0	ARMS
	OR	349	-345	0	0	0	0	0	0	
	OR	350	-344	0	0	0	0	0	0	
	OR	351	-344	0	0	0	0	0	0	
349		0	0	0	0	0	0	0	0	
350		0	0	0	0	0	0	0	0	
351		0	0	0	0	0	0	0	0	
352		352	-346	-347	-353	0	0	0	0	
353		353	0	0	0	0	0	0	0	
354		354	-355	0	0	0	0	0	0	HEAD
355		355	0	0	0	0	0	0	0	UPPER TORS
356		356	-355	0	0	0	0	0	0	LOWER TORS
357		357	0	0	0	0	0	0	0	HIPS
358	OR	358	-355	0	0	0	0	0	0	ARMS
	OR	359	-355	-351	0	0	0	0	0	
	OR	360	-354	0	0	0	0	0	0	
	OR	361	-354	-351	-349	0	0	0	0	
359		0	0	0	0	0	0	0	0	
360		0	0	0	0	0	0	0	0	
361		0	0	0	0	0	0	0	0	
362		362	-356	-357	-363	0	0	0	0	
363		363	0	0	0	0	0	0	0	
364		364	-365	0	0	0	0	0	0	HEAD
365		365	0	0	0	0	0	0	0	UPPER TORS
366		366	-365	0	0	0	0	0	0	LOWER TORS
367		367	0	0	0	0	0	0	0	HIPS
368	OR	368	-365	-360	0	0	0	0	0	ARMS
	OR	369	-365	0	0	0	0	0	0	
	OR	370	-364	-360	-358	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
	OR	371	-364	0	0	0	0	0	0	0	
369		0	0	0	0	0	0	0	0	0	
370		0	0	0	0	0	0	0	0	0	
371		0	0	0	0	0	0	0	0	0	
372		372	-366	-367	-373	0	0	0	0	0	
373		373	0	0	0	0	0	0	0	0	
374		374	-375	0	0	0	0	0	0	0	HEAD
375		375	0	0	0	0	0	0	0	0	UPPER TORS
376		376	-375	0	0	0	0	0	0	0	LOWER TORS
377		377	0	0	0	0	0	0	0	0	HIPS
378	OR	378	-375	0	0	0	0	0	0	0	ARMS
	OR	379	-375	-371	0	0	0	0	0	0	
	OR	380	-374	0	0	0	0	0	0	0	
	OR	381	-374	-371	-369	0	0	0	0	0	
379		0	0	0	0	0	0	0	0	0	
380		0	0	0	0	0	0	0	0	0	
381		0	0	0	0	0	0	0	0	0	
382		382	-376	-377	-383	0	0	0	0	0	
383		383	0	0	0	0	0	0	0	0	
384		384	-385	0	0	0	0	0	0	0	HEAD
385		385	0	0	0	0	0	0	0	0	UPPER TORS
386		386	-385	0	0	0	0	0	0	0	LOWER TORS
387		387	0	0	0	0	0	0	0	0	HIPS
388	OR	388	-385	0	0	0	0	0	0	0	ARMS
	OR	389	-385	0	0	0	0	0	0	0	
	OR	390	-384	0	0	0	0	0	0	0	
	OR	391	-384	0	0	0	0	0	0	0	
389		0	0	0	0	0	0	0	0	0	
390		0	0	0	0	0	0	0	0	0	
391		0	0	0	0	0	0	0	0	0	
392		392	-386	-387	-393	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
393		393	0	0	0	0	0	0	0	
394		394	-395	0	0	0	0	0	0	HEAD
395		395	0	0	0	0	0	0	0	UPPER TORS
396		396	-395	0	0	0	0	0	0	LOWER TORS
397		397	0	0	0	0	0	0	0	HIPS
398	OR	398	-395	-408	-410	0	0	0	0	ARMS
	OR	399	-395	-409	-411	-408	-389	-391	0	0
	OR	400	-394	-408	-410	0	0	0	0	0
	OR	401	-395	-409	-411	-408	-389	-391	0	0
399		0	0	0	0	0	0	0	0	0
400		0	0	0	0	0	0	0	0	0
401		0	0	0	0	0	0	0	0	0
402		402	-396	-397	-403	0	0	0	0	0
403		403	0	0	0	0	0	0	0	0
404		404	-405	0	0	0	0	0	0	HEAD
405		405	0	0	0	0	0	0	0	UPPER TORS
406		406	-405	0	0	0	0	0	0	LOWER TORS
407		407	0	0	0	0	0	0	0	HIPS
408	OR	408	-405	0	0	0	0	0	0	ARMS
	OR	409	-405	0	0	0	0	0	0	0
	OR	410	-404	0	0	0	0	0	0	0
	OR	411	-404	0	0	0	0	0	0	0
409		0	0	0	0	0	0	0	0	0
410		0	0	0	0	0	0	0	0	0
411		0	0	0	0	0	0	0	0	0
412		412	-406	-407	-413	0	0	0	0	0
413		413	0	0	0	0	0	0	0	0
414		414	-415	0	0	0	0	0	0	HEAD
415		415	0	0	0	0	0	0	0	UPPER TORS
416		416	-415	0	0	0	0	0	0	LOWER TORS
417		417	0	0	0	0	0	0	0	HIPS

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
418	OR 418	-415	0	0	0	0	0	0	0	ARMS
	OR 419	-415	-428	-430	0	0	0	0	0	
	OR 420	-414	0	0	0	0	0	0	0	
	OR 421	-414	-430	-428	0	0	0	0	0	
419	0	0	0	0	0	0	0	0	0	
420	0	0	0	0	0	0	0	0	0	
421	0	0	0	0	0	0	0	0	0	
422	422	-416	-417	-423	0	0	0	0	0	
423	423	0	0	0	0	0	0	0	0	
424	424	-425	0	0	0	0	0	0	0	HEAD
425	425	0	0	0	0	0	0	0	0	UPPER TORS
426	426	-425	0	0	0	0	0	0	0	LOWER TORS
427	427	0	0	0	0	0	0	0	0	HIPS
428	OR 428	-425	0	0	0	0	0	0	0	ARMS
	OR 429	-425	-438	-440	0	0	0	0	0	
	OR 430	-424	0	0	0	0	0	0	0	
	OR 431	-424	-440	-438	0	0	0	0	0	
429	0	0	0	0	0	0	0	0	0	
430	0	0	0	0	0	0	0	0	0	
431	0	0	0	0	0	0	0	0	0	
432	432	-426	-427	-433	0	0	0	0	0	
433	433	0	0	0	0	0	0	0	0	
434	434	-435	0	0	0	0	0	0	0	HEAD
435	435	0	0	0	0	0	0	0	0	UPPER TORS
436	436	-435	0	0	0	0	0	0	0	LOWER TORS
437	437	0	0	0	0	0	0	0	0	HIPS
438	OR 438	-435	0	0	0	0	0	0	0	ARMS
	OR 439	-435	-448	-450	0	0	0	0	0	
	OR 440	-434	0	0	0	0	0	0	0	
	OR 441	-434	-450	-448	0	0	0	0	0	
439	0	0	0	0	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
440		0	0	0	0	0	0	0	0	
441		0	0	0	0	0	0	0	0	
442		442	-436	-437	-443	0	0	0	0	
443		443	0	0	0	0	0	0	0	
444		444	-445	0	0	0	0	0	0	HEAD
445		445	0	0	0	0	0	0	0	UPPER TORS
446		446	-445	0	0	0	0	0	0	LOWER TORS
447		447	0	0	0	0	0	0	0	HIPS
448	OR	448	-445	0	0	0	0	0	0	ARMS
	OR	449	-445	-458	-460	0	0	0	0	
	OR	450	-444	0	0	0	0	0	0	
	OR	451	-444	-460	-458	0	0	0	0	
449		0	0	0	0	0	0	0	0	
450		0	0	0	0	0	0	0	0	
451		0	0	0	0	0	0	0	0	
452		452	-446	-447	-453	0	0	0	0	
453		453	0	0	0	0	0	0	0	
454		454	-455	0	0	0	0	0	0	HEAD
455		455	0	0	0	0	0	0	0	UPPER TORS
456		456	-455	0	0	0	0	0	0	LOWER TORS
457		457	0	0	0	0	0	0	0	HIPS
458	OR	458	-455	0	0	0	0	0	0	ARMS
	OR	459	-455	-468	-470	0	0	0	0	
	OR	460	-454	0	0	0	0	0	0	
	OR	461	-454	-470	-468	0	0	0	0	
459		0	0	0	0	0	0	0	0	
460		0	0	0	0	0	0	0	0	
461		0	0	0	0	0	0	0	0	
462		462	-456	-457	-463	0	0	0	0	
463		463	0	0	0	0	0	0	0	
464		464	-465	0	0	0	0	0	0	HEAD

TABLE B-II. REGION COMBINATION TABLE FOR LVIP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
465		465	0	0	0	0	0	0	0	0	UPPER TORS
466		466	-465	0	0	0	0	0	0	0	LOWER TORS
467		467	0	0	0	0	0	0	0	0	HIPS
468	OR	468	-465	0	0	0	0	0	0	0	ARMS
	OR	469	-465	-478	-480	0	0	0	0	0	
	OR	470	-464	0	0	0	0	0	0	0	
	OR	471	-464	-480	-478	0	0	0	0	0	
469		0	0	0	0	0	0	0	0	0	
470		0	0	0	0	0	0	0	0	0	
471		0	0	0	0	0	0	0	0	0	
472		472	-466	-467	-473	0	0	0	0	0	
473		473	0	0	0	0	0	0	0	0	
474		474	-475	0	0	0	0	0	0	0	HEAD
475		475	0	0	0	0	0	0	0	0	UPPER TORS
476		476	-475	0	0	0	0	0	0	0	LOWER TORS
477		477	0	0	0	0	0	0	0	0	HIPS
478	OR	478	-475	0	0	0	0	0	0	0	ARMS
	OR	479	-475	-488	-490	0	0	0	0	0	
	OR	480	-474	0	0	0	0	0	0	0	
	OR	481	-474	-490	-488	0	0	0	0	0	
479		0	0	0	0	0	0	0	0	0	
480		0	0	0	0	0	0	0	0	0	
481		0	0	0	0	0	0	0	0	0	
482		482	-476	-477	-483	0	0	0	0	0	
483		483	0	0	0	0	0	0	0	0	
484		484	-485	0	0	0	0	0	0	0	HEAD
485		485	0	0	0	0	0	0	0	0	UPPER TORS
486		486	-485	0	0	0	0	0	0	0	LOWER TORS
487		487	0	0	0	0	0	0	0	0	HIPS
488	OR	488	-485	0	0	0	0	0	0	0	ARMS
	OR	489	-485	0	0	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
	OR	490	-484	0	0	0	0	0	0	
	OR	491	-484	0	0	0	0	0	0	
489		0	0	0	0	0	0	0	0	
490		0	0	0	0	0	0	0	0	
491		0	0	0	0	0	0	0	0	
492		492	-486	-487	-493	0	0	0	0	
493		493	0	0	0	0	0	0	0	
494		494	-495	0	0	0	0	0	0	HEAD
495		495	0	0	0	0	0	0	0	UPPER TORS
496		496	-495	0	0	0	0	0	0	LOWER TORS
497		497	0	0	0	0	0	0	0	HIPS
498	OR	498	-495	0	0	0	0	0	0	ARMS
	OR	499	-495	0	0	0	0	0	0	
	OR	500	-494	0	0	0	0	0	0	
	OR	501	-494	0	0	0	0	0	0	
499		0	0	0	0	0	0	0	0	
500		0	0	0	0	0	0	0	0	
501		0	0	0	0	0	0	0	0	
502		502	-496	-497	-503	-1451	0	0	0	
503		503	-1451	0	0	0	0	0	0	
504		504	-505	0	0	0	0	0	0	TURRET RING
505		505	0	0	0	0	0	0	0	AIR TUR RNG
506		506	-507	-510	-504	-655	-685	-656	-508	0
507		507	0	0	0	0	0	0	0	AIR CUP BOT
508		508	-509	-510	-657	-688	0	0	0	CUPOLA TOP
509		509	0	0	0	0	0	0	0	AIR CUP TOP
510		510	0	0	0	0	0	0	0	MACHINE GUN
511		511	0	0	0	0	0	0	0	MACHINE GUN
512		512	-811	-810	0	0	0	0	0	ENG SUPPORT
513		513	-512	-1304	0	0	0	0	0	0
514		514	-512	0	0	0	0	0	0	STIFFENER

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
515	515	-516	-523	-518	-525	-1125	0	0	0 MID SECTION
516	516	0	0	0	0	0	0	0	0 AIR MID SEC
517	517	0	0	0	0	0	0	0	0 AIR IN HULL
518	518	-519	-520	0	0	0	0	0	0 HATCH COMDR
519	519	0	0	0	0	0	0	0	0 AIR CDR HCH
520	520	-521	0	0	0	0	0	0	0 HATCH DOOR
521	521	0	0	0	0	0	0	0	0 AIR HTCH DR
522	522	0	0	0	0	0	0	0	0 AIR BELOWDR
523	523	-524	0	0	0	0	0	0	0 DRIVER HATC
524	524	0	0	0	0	0	0	0	0 AIR DRVR HA
525	525	-526	0	0	0	0	0	0	0 HATCH DOOR
526	526	0	0	0	0	0	0	0	0 AIR HTCH DR
527	527	-528	-523	0	0	0	0	0	0 RING HATCH
528	528	0	0	0	0	0	0	0	0 AIR IN RING
529	529	-539	0	0	0	0	0	0	0 RT ANG DRIV
530	530	-529	-531	0	0	0	0	0	0 DRV TO UNIV
531	531	0	0	0	0	0	0	0	0 UNIVERSAL
532	532	0	0	0	0	0	0	0	0 UNIVERSAL
533	533	-531	-532	-1355	0	0	0	0	0 SHAFT TO PT
534	534	-551	-981	0	0	0	0	0	0 RT ANG DRIV
535	535	-534	-536	0	0	0	0	0	0 DRV TO UNIV
536	536	0	0	0	0	0	0	0	0 UNIVERSAL
537	537	0	0	0	0	0	0	0	0 UNIVERSAL
538	538	-536	-537	0	0	0	0	0	0 SHAFT TO PT
539	539	-540	0	0	0	0	0	0	0 SHAFT TO UN
540	540	0	0	0	0	0	0	0	0 UNIVERSAL
541	541	-540	-542	0	0	0	0	0	0 SHAFT BET U
542	542	0	0	0	0	0	0	0	0 UNIVERSAL
543	543	-542	-545	0	0	0	0	0	0 SHAFT TO PR
544	544	-554	-555	-940	0	0	0	0	0 SHAFT TO PR
545	545	0	0	0	0	0	0	0	0 PROPUL UNIT

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
546	546	0	0	0	0	0	0	0	PROPUL UNIT
547	547	-548	-933	-948	0	0	0	0	DUCT PROP U
548	0	0	0	0	0	0	0	0	DUMMY DUCT
549	549	-550	-948	0	0	0	0	0	DEFLECTOR L
550	0	0	0	0	0	0	0	0	DUMMY DEFLE
551	551	-552	0	0	0	0	0	0	SHAFT TO UN
552	552	-1397	0	0	0	0	0	0	UNIVERSAL
553	553	-552	-554	-1430	0	0	0	0	SHAFT UN-UN
554	554	0	0	0	0	0	0	0	UNIVERSAL
555	555	0	0	0	0	0	0	0	PROP UNIT R
556	556	0	0	0	0	0	0	0	PROP UNIT R
557	557	-558	-930	-954	0	0	0	0	DUCT PROP U
558	0	0	0	0	0	0	0	0	DUMMY
559	559	-560	-954	0	0	0	0	0	DEFLECTOR R
560	0	0	0	0	0	0	0	0	DUMMY
561	561	-562	0	0	0	0	0	0	ACT SHAFT
562	562	-1129	0	0	0	0	0	0	ACT CYLIND
563	563	-564	0	0	0	0	0	0	ACT SHAFT
564	564	-1131	0	0	0	0	0	0	ACT CYLIND
565	565	-921	-1129	0	0	0	0	0	ACT SOLENOI
566	566	-920	-1131	0	0	0	0	0	ACT SOLENOI
567	567	-568	0	0	0	0	0	0	RAMP ACTUAT
568	568	0	0	0	0	0	0	0	CABLE RAMP
569	569	-1336	0	0	0	0	0	0	BILGE PUMP
570	570	0	0	0	0	0	0	0	BILGE PUMP
571	571	0	0	0	0	0	0	0	BILGE PUMP
572	572	0	0	0	0	0	0	0	HYDRA LINES
573	573	-513	-514	-1314	-1304	-1312	-1320	-1322	0
574	574	0	0	0	0	0	0	0	BILGE PUMP
575	575	0	0	0	0	0	0	0	BILGE PUMP
576	576	0	0	0	0	0	0	0	SOLENOID

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
577	577	-204	-202	0	0	0	0	0	0 OIL RESERVO
578	578	0	0	0	0	0	0	0	0 OIL FILTER
579	579	-577	0	0	0	0	0	0	0 HOSE
580	580	-579	0	0	0	0	0	0	0 HOSE
581	581	0	0	0	0	0	0	0	0 PLENUM SOLE
582	582	-581	-576	0	0	0	0	0	0 HYDRAU LINE
583	583	-582	-581	0	0	0	0	0	0 HYDRAU LINE
584	584	-583	-576	0	0	0	0	0	0 HYDRAU LINE
585	585	-584	-581	0	0	0	0	0	0 HYDRAU LINE
586	586	-581	0	0	0	0	0	0	0 HYDRAU LINE
587	587	-586	0	0	0	0	0	0	0 HYDRAU LINE
588	588	-587	-598	-998	0	0	0	0	0 HYDRAU LINE
589	589	-581	0	0	0	0	0	0	0 HYDRAU LINE
590	590	-589	0	0	0	0	0	0	0 HYDRAU LINE
591	591	-590	-600	-998	0	0	0	0	0 HYDRAU LINE
592	592	0	0	0	0	0	0	0	0 CMDR ST SUP
593	593	0	0	0	0	0	0	0	0 CMDR ST SUP
594	594	0	0	0	0	0	0	0	0 CMDR ST SUP
595	595	0	0	0	0	0	0	0	0 CMDR ST SUP
596	596	-676	-677	0	0	0	0	0	0 CMDR BACK
597	597	0	0	0	0	0	0	0	0 CMDR SEAT
598	598	0	0	0	0	0	0	0	0 HYDRAU LINE
599	599	-598	0	0	0	0	0	0	0 HYDRAU LINE
600	600	0	0	0	0	0	0	0	0 HYDRAU LINE
601	601	-600	-598	0	0	0	0	0	0 HYDRAU LINE
602	602	-604	0	0	0	0	0	0	0 ACCELLERATO
603	603	-602	-604	0	0	0	0	0	0 PEDAL SUPPO
604	604	0	0	0	0	0	0	0	0 SUPPOR SHFT
605	605	-604	0	0	0	0	0	0	0 LINKAGE
606	606	-605	0	0	0	0	0	0	0 LINKAGE
607	607	-606	0	0	0	0	0	0	0 LINKAGE

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
608	608	-607	-609	0	0	0	0	0	0 LINKAGE
609	609	0	0	0	0	0	0	0	0 THROTTLE
610	610	-608	-609	0	0	0	0	0	0 SHAFT
611	611	-610	-577	0	0	0	0	0	0 LINKAGE
612	612	-611	-577	0	0	0	0	0	0 LINKAGE
613	613	-612	-159	-215	0	0	0	0	0 LINKAGE
614	614	0	0	0	0	0	0	0	0 FUEL SHUTOF
615	615	-614	-1380	0	0	0	0	0	0 LINKAGE
616	616	-615	0	0	0	0	0	0	0 LINKAGE
617	617	-616	-577	0	0	0	0	0	0 LINKAGE
618	618	-617	-611	-612	0	0	0	0	0 LINKAGE
619	619	-618	-215	0	0	0	0	0	0 LINKAGE
620	620	-621	-609	-610	-615	0	0	0	0 CONTROL
621	621	0	0	0	0	0	0	0	0 AIR IN CONT
622	622	-623	-625	0	0	0	0	0	0 CONTROL
623	623	0	0	0	0	0	0	0	0 AIR IN CONT
624	624	0	0	0	0	0	0	0	0 FIRE EXTING
625	625	0	0	0	0	0	0	0	0 STEER SUPPO
626	626	0	0	0	0	0	0	0	0 STEER WHEEL
627	627	0	0	0	0	0	0	0	0 STEER SHAFT
628	628	-627	0	0	0	0	0	0	0 STEER SHAFT
629	629	0	0	0	0	0	0	0	0 STEER LINK
630	630	-629	0	0	0	0	0	0	0 STEER LINK
631	631	-630	-1380	0	0	0	0	0	0 STEER LINK
632	632	-631	-1380	0	0	0	0	0	0 STEER LINK
633	633	-632	-634	0	0	0	0	0	0 CONNECT
634	634	-617	-611	0	0	0	0	0	0 STEER LINK
635	635	-634	0	0	0	0	0	0	0 STEER LINK
636	636	0	0	0	0	0	0	0	0 BRACKET
637	637	0	0	0	0	0	0	0	0 BRAKE PEDAL
638	638	-637	-636	0	0	0	0	0	0 PEDAL LEVER

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
639	639	-638	-636	0	0	0	0	0	0 BRAKE LINK
640	640	-639	0	0	0	0	0	0	0 BRAKE LINK
641	641	-640	0	0	0	0	0	0	0 BRAKE LINK
642	642	-641	-86	-90	0	0	0	0	0 BRAKE LINK
643	643	-642	0	0	0	0	0	0	0 BRACKET
644	644	0	0	0	0	0	0	0	0 MAGAZINE
645	645	0	0	0	0	0	0	0	0 CMDR SEAT
646	646	-686	-687	0	0	0	0	0	0 CMDR BACK
647	647	0	0	0	0	0	0	0	0 SEAT SUPPOR
648	648	0	0	0	0	0	0	0	0 SEAT SUPPOR
649	649	-504	0	0	0	0	0	0	0 VERT SUPPOR
650	650	0	0	0	0	0	0	0	0 MOTOR
651	651	0	0	0	0	0	0	0	0 OIL RESERVE
652	652	0	0	0	0	0	0	0	0 PUMP-DRIVE
653	653	0	0	0	0	0	0	0	0 ACCUMULATOR
654	654	0	0	0	0	0	0	0	0 SLIP RING
655	655	-504	0	0	0	0	0	0	0 TRAV DRIVE
656	656	-504	-655	0	0	0	0	0	0 TRAV MOTOR
657	657	0	0	0	0	0	0	0	0 PERISCOPE
658	658	0	0	0	0	0	0	0	0 SEAT SUPPOR
659	659	0	0	0	0	0	0	0	0 SEAT SUPPOR
660	660	0	0	0	0	0	0	0	0 SEAT SUPPOR
661	661	0	0	0	0	0	0	0	0 SEAT SUPPOR
662	662	0	0	0	0	0	0	0	0 DRIVER SEAT
663	663	-666	-667	0	0	0	0	0	0 BACK REST
664	664	-665	0	0	0	0	0	0	0
665	665	0	0	0	0	0	0	0	0 UPPER TORS
666	666	-665	0	0	0	0	0	0	0 LOWER TORS
667	667	0	0	0	0	0	0	0	0 HIPS
668 OR	668	-665	0	0	0	0	0	0	0 ARMS
OR	669	-665	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM		REGION COMBINATION DATA								REMARKS
	OR 670	-664	0	0	0	0	0	0	0	
	OR 671	-664	0	0	0	0	0	0	0	
669	0	0	0	0	0	0	0	0	0	
670	0	0	0	0	0	0	0	0	0	
671	0	0	0	0	0	0	0	0	0	
672	672	-666	-667	-673	0	0	0	0	0	
673	673	0	0	0	0	0	0	0	0	
674	674	-675	0	0	0	0	0	0	0	HEAD
675	675	0	0	0	0	0	0	0	0	UPPER TORS
676	676	-675	0	0	0	0	0	0	0	LOWER TORS
677	677	0	0	0	0	0	0	0	0	HIPS
678	OR 678	-675	0	0	0	0	0	0	0	ARMS
	OR 679	-675	0	0	0	0	0	0	0	
	OR 680	-674	0	0	0	0	0	0	0	
	OR 681	-674	0	0	0	0	0	0	0	
679	0	0	0	0	0	0	0	0	0	
680	0	0	0	0	0	0	0	0	0	
681	0	0	0	0	0	0	0	0	0	
682	682	-676	-677	-683	0	0	0	0	0	
683	683	-529	-530	0	0	0	0	0	0	
684	684	-685	0	0	0	0	0	0	0	HEAD
685	685	0	0	0	0	0	0	0	0	UPPER TORS
686	686	-685	0	0	0	0	0	0	0	LOWER TORS
687	687	0	0	0	0	0	0	0	0	HIPS
688	OR 688	-685	-644	0	0	0	0	0	0	ARMS
	OR 689	-685	-656	0	0	0	0	0	0	
	OR 690	-684	-644	0	0	0	0	0	0	
	OR 691	-684	0	0	0	0	0	0	0	
689	0	0	0	0	0	0	0	0	0	
690	0	0	0	0	0	0	0	0	0	
691	0	0	0	0	0	0	0	0	0	

TABLE 8-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
692	692	-686	-687	-693	0	0	0	0	0	
693	693	0	0	0	0	0	0	0	0	
694	694	0	0	0	0	0	0	0	0	TRAVERS DRI
695	695	0	0	0	0	0	0	0	0	TRAVERS DRI
696	696	-697	0	0	0	0	0	0	0	FUEL LINES
697	697	-698	-939	-943	0	0	0	0	0	FUEL LINES
698	698	-699	0	0	0	0	0	0	0	FUEL LINES
699	699	0	0	0	0	0	0	0	0	FUEL LINES
700	700	-699	-704	-705	-709	-713	0	0	0	FUEL LINES
701	701	-702	0	0	0	0	0	0	0	FUEL LINES
702	702	-703	0	0	0	0	0	0	0	FUEL LINES
703	703	-704	-698	0	0	0	0	0	0	FUEL LINES
704	704	-699	0	0	0	0	0	0	0	FUEL LINES
705	705	-706	0	0	0	0	0	0	0	FUEL LINES
706	706	-707	0	0	0	0	0	0	0	FUEL LINES
707	707	-708	0	0	0	0	0	0	0	FUEL LINES
708	708	0	0	0	0	0	0	0	0	FUEL LINES
709	709	-710	0	0	0	0	0	0	0	FUEL LINES
710	710	-711	0	0	0	0	0	0	0	FUEL LINES
711	711	-712	0	0	0	0	0	0	0	FUEL LINES
712	712	0	0	0	0	0	0	0	0	FUEL LINES
713	713	-714	0	0	0	0	0	0	0	FUEL LINES
714	714	-715	0	0	0	0	0	0	0	FUEL LINES
715	715	-716	0	0	0	0	0	0	0	FUEL LINES
716	716	0	0	0	0	0	0	0	0	FUEL LINES
717	717	-708	-712	-716	0	0	0	0	0	FUEL MANIFO
718	718	0	0	0	0	0	0	0	0	TORSION BAR
719	719	0	0	0	0	0	0	0	0	TORBAR BASE
720	720	0	0	0	0	0	0	0	0	ARM
721	721	0	0	0	0	0	0	0	0	HUB
722	722	0	0	0	0	0	0	0	0	HUB CAP

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
723	0	0	0	0	0	0	0	0	0 AIR
724	724	-723	-721	0	0	0	0	0	0 WHEEL
725	725	-724	0	0	0	0	0	0	0 TIRE
726	0	0	0	0	0	0	0	0	0 AIR
727	727	-726	-721	0	0	0	0	0	0 WHEEL
728	728	-727	0	0	0	0	0	0	0 TIRE
729	729	0	0	0	0	0	0	0	0 TORSION BAR
730	730	0	0	0	0	0	0	0	0 TORBAR BASE
731	731	0	0	0	0	0	0	0	0 ARM
732	732	0	0	0	0	0	0	0	0 HUB
733	733	0	0	0	0	0	0	0	0 HUB CAP
734	0	0	0	0	0	0	0	0	0 AIR
735	735	-734	-732	0	0	0	0	0	0 WHEEL
736	736	-735	0	0	0	0	0	0	0 TIRE
737	0	0	0	0	0	0	0	0	0 AIR
738	738	-737	-732	0	0	0	0	0	0 WHEEL
739	739	-738	0	0	0	0	0	0	0 TIRE
740	740	0	0	0	0	0	0	0	0 TORSION BAR
741	741	0	0	0	0	0	0	0	0 TORBAR BASE
742	742	0	0	0	0	0	0	0	0 ARM
743	743	0	0	0	0	0	0	0	0 HUB
744	744	0	0	0	0	0	0	0	0 HUB CAP
745	0	0	0	0	0	0	0	0	0 AIR
746	746	-745	-743	0	0	0	0	0	0 WHEEL
747	747	-746	0	0	0	0	0	0	0 TIRE
748	0	0	0	0	0	0	0	0	0 AIR
749	749	-748	-743	0	0	0	0	0	0 WHEEL
750	750	-749	0	0	0	0	0	0	0 TIRE
751	751	0	0	0	0	0	0	0	0 TORSION BAR
752	752	0	0	0	0	0	0	0	0 TORBAR BASE
753	753	0	0	0	0	0	0	0	0 ARM

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
754	754	0	0	0	0	0	0	0	HUB
755	755	0	0	0	0	0	0	0	HUB CAP
756	0	0	0	0	0	0	0	0	AIR
757	757	-756	-754	0	0	0	0	0	WHEEL
758	758	-757	0	0	0	0	0	0	TIRE
759	0	0	0	0	0	0	0	0	AIR
760	760	-759	-754	0	0	0	0	0	WHEEL
761	761	-760	0	0	0	0	0	0	TIRE
762	762	0	0	0	0	0	0	0	TORSION BAR
763	763	0	0	0	0	0	0	0	TORBAR BASE
764	764	0	0	0	0	0	0	0	ARM
765	765	0	0	0	0	0	0	0	HUB
766	766	0	0	0	0	0	0	0	HUB CAP
767	0	0	0	0	0	0	0	0	AIR
768	768	-767	-765	0	0	0	0	0	WHEEL
769	769	-768	0	0	0	0	0	0	TIRE
770	0	0	0	0	0	0	0	0	AIR
771	771	-770	-765	0	0	0	0	0	WHEEL
772	772	-771	0	0	0	0	0	0	TIRE
773	773	0	0	0	0	0	0	0	TORSION BAR
774	774	0	0	0	0	0	0	0	TORBAR BASE
775	775	0	0	0	0	0	0	0	ARM
776	776	0	0	0	0	0	0	0	HUB
777	777	0	0	0	0	0	0	0	HUB CAP
778	0	0	0	0	0	0	0	0	AIR
779	779	-778	-776	0	0	0	0	0	WHEEL
780	780	-779	0	0	0	0	0	0	TIRE
781	0	0	0	0	0	0	0	0	AIR
782	782	-781	-776	0	0	0	0	0	WHEEL
783	783	-782	0	0	0	0	0	0	TIRE
784	784	-785	0	0	0	0	0	0	SPROCKET

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
785	0	0	0	0	0	0	0	0	0 AIR
786	786	-787	-5	0	0	0	0	0	0 SPROCKET
787	0	0	0	0	0	0	0	0	0 AIR
788	788	-789	0	0	0	0	0	0	0 SPROCKET
789	0	0	0	0	0	0	0	0	0 AIR
790	790	-791	-5	0	0	0	0	0	0 SPROCKET
791	0	0	0	0	0	0	0	0	0 AIR
792	792	0	0	0	0	0	0	0	0 HUB&BEARING
793	793	-794	-792	0	0	0	0	0	0 WHEEL
794	0	0	0	0	0	0	0	0	0 AIR
795	795	0	0	0	0	0	0	0	0 SPACER
796	796	0	0	0	0	0	0	0	0 AXLE&BEARIN
797	797	-798	-796	0	0	0	0	0	0 WHEEL
798	0	0	0	0	0	0	0	0	0 AIR
799	799	0	0	0	0	0	0	0	0 TORSION BAR
800	800	0	0	0	0	0	0	0	0 TORBAR BASE
801	801	0	0	0	0	0	0	0	0 ARM
802	802	0	0	0	0	0	0	0	0 HUB
803	803	0	0	0	0	0	0	0	0 HUB CAP
804	0	0	0	0	0	0	0	0	0 AIR
805	805	-804	-802	0	0	0	0	0	0 WHEEL
806	806	-805	0	0	0	0	0	0	0 TIRE
807	0	0	0	0	0	0	0	0	0 AIR
808	808	-807	-802	0	0	0	0	0	0 WHEEL
809	809	-808	0	0	0	0	0	0	0 TIRE
810	810	0	0	0	0	0	0	0	0 TORSION BAR
811	811	0	0	0	0	0	0	0	0 TORBAR BASE
812	812	0	0	0	0	0	0	0	0 ARM
813	813	0	0	0	0	0	0	0	0 HUB
814	814	0	0	0	0	0	0	0	0 HUB CAP
815	0	0	0	0	0	0	0	0	0 AIR

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
816	816	-815	-813	0	0	0	0	0	0 WHEEL
817	817	-816	0	0	0	0	0	0	0 TIRE
818	0	0	0	0	0	0	0	0	0 AIR
819	819	-818	-813	0	0	0	0	0	0 WHEEL
820	820	-819	0	0	0	0	0	0	0 TIRE
821	821	0	0	0	0	0	0	0	0 TORSION BAR
822	822	0	0	0	0	0	0	0	0 TORBAR BASE
823	823	0	0	0	0	0	0	0	0 ARM
824	824	0	0	0	0	0	0	0	0 HUB
825	825	0	0	0	0	0	0	0	0 HUB CAP
826	0	0	0	0	0	0	0	0	0 AIR
827	827	-826	-824	0	0	0	0	0	0 WHEEL
828	828	-827	0	0	0	0	0	0	0 TIRE
829	0	0	0	0	0	0	0	0	0 AIR
830	830	-829	-824	0	0	0	0	0	0 WHEEL
831	831	-830	0	0	0	0	0	0	0 TIRE
832	832	0	0	0	0	0	0	0	0 TORSION BAR
833	833	0	0	0	0	0	0	0	0 TORBAR BASE
834	834	0	0	0	0	0	0	0	0 ARM
835	835	0	0	0	0	0	0	0	0 HUB
836	836	0	0	0	0	0	0	0	0 HUB CAP
837	0	0	0	0	0	0	0	0	0 AIR
838	838	-837	-835	0	0	0	0	0	0 WHEEL
839	839	-838	0	0	0	0	0	0	0 TIRE
840	0	0	0	0	0	0	0	0	0 AIR
841	841	-840	-835	0	0	0	0	0	0 WHEEL
842	842	-841	0	0	0	0	0	0	0 TIRE
843	843	0	0	0	0	0	0	0	0 TORSION BAR
844	844	0	0	0	0	0	0	0	0 TORBAR BASE
845	845	0	0	0	0	0	0	0	0 ARM
846	846	0	0	0	0	0	0	0	0 HUB

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
847	847	0	0	0	0	0	0	0	0 HUB CAP
848	0	0	0	0	0	0	0	0	0 AIR
849	849	-848	-846	0	0	0	0	0	0 WHEEL
850	850	-849	0	0	0	0	0	0	0 TIRE
851	0	0	0	0	0	0	0	0	0 AIR
852	852	-851	-846	0	0	0	0	0	0 WHEEL
853	853	-852	0	0	0	0	0	0	0 TIRE
854	854	0	0	0	0	0	0	0	0 TORSION BAR
855	855	-1336	0	0	0	0	0	0	0 TORBAR BASE
856	856	0	0	0	0	0	0	0	0 ARM
857	857	0	0	0	0	0	0	0	0 HUB
858	858	0	0	0	0	0	0	0	0 HUB CAP
859	0	0	0	0	0	0	0	0	0 AIR
860	860	-859	-857	0	0	0	0	0	0 WHEEL
861	861	-860	0	0	0	0	0	0	0 TIRE
862	0	0	0	0	0	0	0	0	0 AIR
863	863	-862	-857	0	0	0	0	0	0 WHEEL
864	864	-863	0	0	0	0	0	0	0 TIRE
865	865	-866	0	0	0	0	0	0	0 SPROCKET
866	0	0	0	0	0	0	0	0	0 AIR
867	867	-868	-1	0	0	0	0	0	0 SPROCKET
868	0	0	0	0	0	0	0	0	0 AIR
869	869	-870	0	0	0	0	0	0	0 SPROCKET
870	0	0	0	0	0	0	0	0	0 AIR
871	871	-872	-1	0	0	0	0	0	0 SPROCKET
872	0	0	0	0	0	0	0	0	0 AIR
873	873	0	0	0	0	0	0	0	0 HUB&BEARING
874	874	-875	-873	0	0	0	0	0	0 WHEEL
875	0	0	0	0	0	0	0	0	0 AIR
876	876	0	0	0	0	0	0	0	0 SPACER
877	877	0	0	0	0	0	0	0	0 AXLE&BEARIN

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
878	878	-879	-877	0	0	0	0	0	0	WHEEL
879	0	0	0	0	0	0	0	0	0	AIR
880	880	-883	0	0	0	0	0	0	0	FRNT SLOPE
881	881	-884	0	0	0	0	0	0	0	REAR SLOPE
882	882	-880	-881	-725	-728	-736	-739	-747	-750	TRACK BOT
	-758	-761	-772	-780	-783	-769	0	0	0	
883	0	0	0	0	0	0	0	0	0	DUMMY REGON
884	0	0	0	0	0	0	0	0	0	DUMMY REGON
885	885	883	-888	0	0	0	0	0	0	TRCK IDLER
886	886	884	-889	0	0	0	0	0	0	TRCK DRIVE
887	887	-883	-884	0	0	0	0	0	0	TRACK TOP
888	0	0	0	0	0	0	0	0	0	DUMMY REGON
889	0	0	0	0	0	0	0	0	0	DUMMY REGON
890	890	-893	0	0	0	0	0	0	0	FRNT SLOPE
891	891	-894	0	0	0	0	0	0	0	REAR SLOPE
892	892	-890	-891	-806	-809	-817	-820	-828	-831	TRACK BOT
	-839	-842	-850	-853	-861	-864	0	0	0	
893	0	0	0	0	0	0	0	0	0	DUMMY REG
894	0	0	0	0	0	0	0	0	0	DUMMY REG
895	895	893	-898	0	0	0	0	0	0	TRCK IDLER
896	896	894	-899	0	0	0	0	0	0	TRCK DRIVE
897	897	-893	-894	0	0	0	0	0	0	TRACK TOP
898	0	0	0	0	0	0	0	0	0	DUMMY REG
899	0	0	0	0	0	0	0	0	0	DUMMY REG
900	900	0	0	0	0	0	0	0	0	TRACK ADJUS
901	901	-900	-902	0	0	0	0	0	0	TRACK ADJUS
902	902	0	0	0	0	0	0	0	0	TRACK ADJUS
903	903	0	0	0	0	0	0	0	0	SHOCK ABSOR
904	904	-903	-905	0	0	0	0	0	0	SHOCK ABSOR
905	905	0	0	0	0	0	0	0	0	SHOCK ABSOR
906	906	0	0	0	0	0	0	0	0	SHOCK ABSOR

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
907	907	-908	-906	0	0	0	0	0	0 SHOCK ABSOR
908	908	0	0	0	0	0	0	0	0 SHOCK ABSOR
909	909	0	0	0	0	0	0	0	0 TRACK ADJUS
910	910	-909	-911	0	0	0	0	0	0 TRACK ADJUS
911	911	0	0	0	0	0	0	0	0 TRACK ADJUS
912	912	0	0	0	0	0	0	0	0 SHOCK ABSOR
913	913	-912	-914	0	0	0	0	0	0 SHOCK ABSOR
914	914	0	0	0	0	0	0	0	0 SHOCK ABSOR
915	915	0	0	0	0	0	0	0	0 SHOCK ABSOR
916	916	-917	-915	0	0	0	0	0	0 SHOCK ABSOR
917	917	0	0	0	0	0	0	0	0 SHOCK ABSOR
918	918	0	0	0	0	0	0	0	0 SENSE MODUL
919	919	-920	-932	-971	-1258	-1259	-1260	-1261	-1262
	-967	-1263	-1264	-1229	-968	0	0	0	0
920	920	-919	-921	-930	-932	-941	-942	-1375	-1433
921	921	-919	-933	-935	-1008	0	0	0	0
922	922	-796	-1229	-1230	-925	0	0	0	0
923	923	-958	-752	-763	-774	-925	0	0	0
924	924	0	-752	0	0	0	0	0	0
925	925	-924	0	0	0	0	0	0	0
926	926	-877	-1229	-1230	0	0	0	0	0
927	927	-952	-844	-855	-833	0	0	0	0
928	928	0	-833	-936	0	0	0	0	0
929	929	-1228	-919	-920	-921	-922	-925	-926	-930
930	930	0	-946	0	0	0	0	0	0
931	931	-920	-932	-940	-971	-938	-946	0	0
932	932	-920	-930	-931	-940	-938	-944	0	0
933	933	-921	-939	-947	0	0	0	0	0
934	934	-921	-935	-936	-1008	-939	0	0	0
935	935	-921	-933	-934	-945	-1008	-1406	-939	0
936	936	-935	-939	-943	0	-543	-697	-698	-699

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
	0	-702	-703	0	0	0	0	0	0
937	937	-927	-939	-943	-952	-1174	-545	0	0
938	938	-920	-941	-923	-924	0	0	0	0
939	939	-921	-702	-545	0	0	0	0	0
940	940	0	-938	-942	-961	0	-924	0	0
941	941	-923	-938	-942	-943	-958	-555	0	0
942	942	-922	-923	-924	-938	-941	0	0	0
943	943	-939	-926	-927	-928	-952	0	0	0
944	944	-924	-940	0	0	0	0	0	0
945	945	-928	-936	0	0	0	0	0	0
946	946	-929	-920	-922	-941	-1229	-938	-923	-563
947	947	-929	-921	-926	-936	-1229	-561	-939	0
948	948	-949	-950	-933	-926	-952	0	0	0
949	0	0	0	0	0	0	0	0	0
950	0	0	0	0	0	0	0	0	0
951	0	0	0	0	0	0	0	0	0
952	952	-939	0	-951	-545	0	0	0	0
953	0	0	0	0	0	0	0	0	0
954	954	-955	-956	-930	-922	-958	0	0	0
955	0	0	0	0	0	0	0	0	0
956	0	0	0	0	0	0	0	0	0
957	0	0	0	0	0	0	0	0	0
958	958	0	0	-942	-957	-555	0	0	0
959	0	0	0	0	0	0	0	0	0
960	960	0	0	0	0	0	0	0	0
961	961	0	0	0	0	0	0	0	0
962	962	0	0	0	0	0	0	0	0
963	963	-523	-515	-527	0	0	0	0	0
964	964	-963	-962	-523	-515	-527	-1096	0	0
965	965	-964	-518	-515	-201	0	0	0	0
966	966	-965	-1378	-1377	-515	-518	-1125	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
967	967	-966	-518	0	0	0	0	0	0	
968	968	-967	-966	-965	-964	-962	-1378	-504	-506	
969	969	-968	-504	-506	0	0	0	0	0	
970	970	-969	0	0	0	0	0	0	0	
971	971	-920	-932	-970	0	0	0	0	0	
972	972	-969	-970	-971	-504	-506	0	0	0	
973	973	-972	-969	-971	0	0	0	0	0	
974	974	-973	-969	-506	-1060	-1059	0	0	0	
975	975	-969	-974	-976	-977	-978	-973	0	0	
976	976	-969	-975	-977	-978	-1062	0	0	0	
977	977	-969	-975	-976	0	0	0	0	0	
978	978	-969	-975	-976	-977	-1388	-1062	0	0	
979	979	-969	-978	-980	-981	-982	0	0	0	
980	980	-969	-979	-981	-982	0	0	0	0	
981	981	-969	-979	-980	-982	0	0	0	0	
982	982	-968	-969	-979	-980	-981	0	0	0	
983	983	-982	-962	-969	0	0	0	0	0	
984	984	-983	-962	-969	-968	-982	0	0	0	
985	985	-962	-984	-986	-987	-988	0	0	0	
986	986	-962	-985	-987	-988	0	0	0	0	
987	987	-962	-985	-986	-988	0	0	0	0	
988	988	-962	-985	-986	-987	-1049	0	0	0	
989	989	-962	-988	-990	-991	-992	-1049	0	0	
990	990	-962	-989	-991	-992	-1049	0	0	0	
991	991	-962	-989	-990	-1049	0	0	0	0	
992	992	-962	-990	-991	-1049	0	0	0	0	
993	993	-992	-1049	0	0	0	0	0	0	
994	994	-993	-992	-1049	0	0	0	0	0	
995	995	-994	-993	-1049	0	0	0	0	0	
996	996	-994	-995	-1049	0	0	0	0	0	
997	997	-993	-995	-994	-996	-998	-1049	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
998	998	-996	-997	-1000	-995	-1071	-1120	0	0
999	999	-998	-1001	-996	-1071	-1070	0	0	0
1000	1000	-999	0	0	0	0	0	0	0
1001	1001	-998	-999	-1000	-1003	0	0	0	0
1002	1002	-1001	-1004	0	0	0	0	0	0
1003	1003	-1002	-1004	-1005	0	0	0	0	0
1004	1004	-1002	-1003	-1074	0	0	0	0	0
1005	1005	-1004	-1075	0	0	0	0	0	0
1006	1006	-1005	-1077	-1076	-1121	0	0	0	0
1007	1007	-1006	-1077	-1097	-1075	-1076	0	0	0
1008	1008	-967	0	0	0	0	0	0	0
1009	1009	-1008	-967	0	0	0	0	0	0
1010	1010	-1009	-967	-1008	0	0	0	0	0
1011	1011	-966	-967	-1010	-1013	-1081	-1080	0	0
1012	1012	-966	-967	-1011	-1013	0	0	0	0
1013	1013	-966	-1011	-1012	-967	-518	0	0	0
1014	1014	-1013	-966	-965	-1012	0	0	0	0
1015	1015	-965	-1014	-1017	-1013	-966	0	0	0
1016	1016	-1015	-965	-964	-1014	0	0	0	0
1017	1017	-1016	-964	0	0	0	0	0	0
1018	1018	-1017	-964	-1016	0	0	0	0	0
1019	1019	-1018	-964	-1021	-1088	0	0	0	0
1020	1020	-1019	-964	-1088	0	0	0	0	0
1021	1021	-1020	-964	-1344	-1345	-1088	0	0	0
1022	1022	-963	-964	-1020	-1021	-1088	0	0	0
1023	1023	-1022	-963	-1021	-527	-1055	0	0	0
1024	1024	-1023	-963	-1022	-527	-1055	0	0	0
1025	1025	-963	-1024	-1027	-527	-1055	0	0	0
1026	1026	-963	-1025	-1027	-527	-1055	0	0	0
1027	1027	-963	-1025	-1026	-527	-658	-1055	0	0
1028	1028	-1027	-527	-658	-1026	-1055	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1029	1029	-1028	-1030	-1032	-527	-1055	-1027	0	0
1030	1030	-1029	-1031	-1032	-1120	-1055	0	0	0
1031	1031	-1030	-1029	-1120	0	0	0	0	0
1032	1032	-1031	-1341	-1119	-1034	-1120	0	0	0
1033	1033	-1032	-1107	0	0	0	0	0	0
1034	1034	-1033	-1107	0	0	0	0	0	0
1035	1035	-1034	-1037	-1033	0	0	0	0	0
1036	1036	-1035	-1037	-1038	0	0	0	0	0
1037	1037	-1036	-1035	0	0	0	0	0	0
1038	1038	-1036	-1037	-1341	-1082	-1124	0	0	0
1039	1039	-1026	-1027	-1028	-1029	-1040	0	0	0
1040	0	0	0	0	0	0	0	0	0
1041	1041	-928	-1042	-1053	-1054	-1089	0	0	0
	0	-1112	0	-925	-2	-14	-9	-11	-12
	0	-10	-13	-14	-18	-19	-800	-811	-822
1042	1042	-1041	-1054	-1055	-14	-12	-18	0	0
	0	0	-1119	-1120	-1121	-1122	-2	-9	-11
1043	1043	-924	-925	0	0	0	0	0	0
	0	0	0	0	-6	-22	-24	-26	-25
	0	-23	-34	-30	-31	-719	-730	-741	0
1044	1044	-1043	-1049	-1113	0	-1115	0	-1117	0
	0	-1119	-1120	-1121	-1122	-22	-6	-24	-44
	0	-26	-25	-30	-34	0	0	0	0
1045	0	0	0	0	0	0	0	0	0
1046	0	0	0	0	0	0	0	0	0
1047	1047	-944	-971	-972	-973	-974	-975	-1043	-1044
	0	-1146	-932	0	0	0	0	0	0
1048	1048	-1047	-944	-974	-975	-976	-977	-978	-979
	0	-980	-981	-982	-983	-984	-985	-986	-987
	0	-988	-989	-990	-1043	-1146	0	0	0
1049	1049	-1048	-1050	-1051	-1052	-1398	-1399	-26	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
	-30	0	-1043	0	-25	0	0	0	0
1050	0	0	0	0	0	0	0	0	0
1051	0	0	0	0	0	0	0	0	0
1052	0	0	0	0	0	0	0	0	0
1053	1053	-945	-1008	-1009	-1010	-1011	-1012	-1013	-1014
	0	-935	0	0	0	0	0	0	0
1054	1054	-1053	-1013	-1014	-1015	-1016	-1017	-1018	-1019
	0	-1020	-1021	-1022	-1023	-1024	-592	0	0
1055	1055	-1054	-1041	-1051	-1052	0	0	0	0
	-12	-14	-1401	-1400	-1401	-1056	0	0	-18
1056	0	0	0	0	0	0	0	0	0
1057	1057	-919	-920	-932	-962	-968	-969	-970	-971
1058	1058	-968	-969	-974	-975	-976	-506	0	0
1059	1059	-1058	-968	-975	-976	-977	-978	-969	0
	0	-506	0	0	0	0	0	0	0
1060	1060	-1059	-968	-975	-976	-977	-978	-979	-980
	0	-969	-1387	0	0	0	0	0	0
1061	1061	-1060	-968	-977	-978	-979	-980	-969	-1059
	-976	0	0	0	0	0	0	0	0
1062	1062	-1061	-968	-969	-979	-980	-981	-982	-983
	0	-984	0	0	0	0	0	0	0
1063	1063	-1062	-968	-969	-979	-980	-981	-982	-983
	0	-984	0	0	0	0	0	0	0
1064	1064	-1063	-981	-982	-983	-984	-985	-986	-962
	-988	-968	0	0	0	0	0	0	0
1065	1065	-1064	-983	-984	-985	-986	-962	-998	-988
1066	1066	-1065	-985	-986	-987	-988	-989	-990	-962
	-991	-992	0	0	0	0	0	0	0
1067	1067	-1066	-985	-986	-987	-988	-989	-990	-962
	0	-992	0	0	0	0	0	0	0
1068	1068	-1067	-989	-990	-991	-992	-993	-994	-962

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
1069	1069	-1068	-989	-990	-991	-992	-993	-994	-1067	
	0	-962	-1071	0	0	0	0	0	0	
1070	1070	-1069	-991	-992	-993	-994	-995	-996	-997	
	-962	-998	0	0	0	0	0	0	0	
1071	1071	-1070	-991	-992	-993	-994	-995	-996	-997	
	0	-962	0	0	0	0	0	0	0	
1072	1072	-1071	-995	-996	-997	-998	-999	-1000	-1001	
1073	1073	-1072	-995	-996	-997	-998	-999	-1000	-1001	
1074	1074	-1073	-998	-999	-1000	-1001	-1002	-1003	-1005	
1075	1075	-1074	-998	-999	-1000	-1001	-1002	-1003	-1004	
1076	1076	-1075	-1002	-1003	-1004	-1005	0	0	0	
1077	1077	-1076	-1002	-1003	-1004	-1005	0	0	0	
1078	1078	-1077	-1004	-1005	-1006	-1007	0	0	0	
1079	1079	-919	-921	-967	-1008	-1009	0	0	0	
1080	1080	-1079	-967	-1009	-1010	-1008	0	0	0	
1081	1081	-1080	-967	-1009	-1010	-1079	-966	0	0	
1082	1082	-1121	-1172	-1007	-1122	0	0	0	0	BOTTOM BOW
1083	0	0	0	0	0	0	0	0	0	
1084	1084	-965	-966	-1013	-1014	-1015	-1016	-515	-518	
1085	1085	-1007	-1170	-1166	-1082	-1167	0	0	0	RIGHT PLATE
1086	0	0	0	0	0	0	0	0	0	
1087	0	0	0	0	0	0	0	0	0	
1088	1088	-1087	-964	-965	-1015	-1016	-1017	-1018	-515	
	-527	-963	0	0	0	0	0	0	0	
1089	1089	-1090	1095	-12	-9	-1111	-1113	-1115	-1055	
1090	1090	1095	0	0	0	0	0	0	0	
1091	0	0	0	0	0	0	0	0	0	DUMMY REG
1092	1092	-1094	1095	-25	-22	-30	-1113	-1111	-1115	
	-1043	-1044	0	0	0	0	0	0	0	
1093	1093	0	-964	-1019	-1020	-1021	-1022	-1023	-1024	
	0	-963	-527	-515	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
1094	1094	1095	0	0	0	0	0	0	0	
1095	0	0	0	0	0	0	0	0	0	DUMMY REG
1096	1096	-962	-963	-1359	-523	-527	0	0	0	
1097	1097	-1096	-962	-1069	-1070	-1071	-1072	-1073	-1074	
	0	-1075	-1076	-1077	-1078	0	0	0	0	
1098	1098	-1096	-1097	-1078	-1006	-1007	-1167	-1085	0	
1099	1099	-963	-1025	-1026	-1096	-1027	-523	-527	0	
1100	1100	-1099	-1026	-1027	-1096	-527	-526	-524	-1028	
	-1029	0	0	0	0	0	0	0	0	
1101	1101	-1100	-1027	-1028	-1029	-1030	-1031	-1032	-1096	
	0	-527	0	0	0	0	0	0	0	
1102	1102	-1101	-1096	-1028	-1029	-1030	-1031	-1032	-527	
1103	1103	-1102	-1096	-1029	-1030	-1031	-1032	-1033	-1034	
	0	-527	0	0	0	0	0	0	0	
1104	1104	-1103	-1096	-1030	-1031	-1032	-1033	-1034	-527	
1105	1105	-1104	-1096	-1033	-1034	-1035	-1036	-1031	-1032	
1106	1106	-1105	-1096	-1033	-1034	-1035	-1036	0	0	
1107	1107	-1106	-1096	-1035	-1036	-1037	-1038	0	0	
1108	1108	-1107	-1096	-1035	-1036	-1037	-1038	-1122	0	
1109	1109	-924	-925	-928	-1041	-1043	-513	-514	0	
1110	1110	-1109	-1041	-1043	0	0	0	0	0	
1111	1111	-1110	-1041	-1043	-1049	-1055	0	-1113	-1089	
	-1092	0	0	0	0	0	0	0	0	
1112	1112	0	0	0	0	0	0	0	0	
1113	1113	-1111	-1041	-1042	-1043	-1044	-1049	-1055	-1089	
	-18	-1092	-30	-25	-12	0	0	0	0	
1114	1114	0	0	0	0	0	0	0	0	
1115	1115	-1113	-1042	-1043	-1049	-1084	-1055	-18	-1092	
	-1089	-30	-25	-12	0	0	0	0	0	
1116	1116	-1049	-1055	0	0	0	0	0	0	
1117	1117	-1115	-1042	-1043	-1049	-1055	-1120	-1089	-1092	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1118	1118	-1049	-1055	0	0	0	0	0	0	
1119	0	0	0	0	0	0	0	0	0	
1120	1120	-995	-996	-1049	-1055	-997	0	0	0	
1121	1121	-1120	-591	-1000	-1001	-1002	-1003	-1004	-1005	
	-1032	-1034	-1036	-1038	-1138	-1143	-1367	-1369	-1370	
	-998	0	0	0	0	0	0	0	0	
1122	1122	-1038	-1168	-1166	-1170	-1037	-1124	0	0	
1123	1123	0	0	0	0	0	0	0	0	AIR 1065
1124	1124	-1035	-1036	-1037	-1108	0	0	0	0	TOP DECK FR
1125	1125	-1084	-518	-1015	0	0	0	0	0	MIDDECK 4
1126	1126	0	0	0	0	0	0	0	0	AIR SOL1097
1127	1127	0	0	0	0	0	0	0	0	AIR SOL1097
1128	1128	0	0	0	0	0	0	0	0	AIR SOL1097
1129	1129	-921	-929	-934	-947	-1130	0	0	0	
1130	0	0	0	0	0	0	0	0	0	
1131	1131	-920	-929	-946	-1132	0	0	0	0	
1132	1132	-1471	-1472	0	0	0	0	0	0	
1133	1133	-1007	-1038	-1098	-1108	-1128	-1139	-1037	-1082	
	0	-1085	-1166	-1096	-1091	-1122	0	0	0	
1134	1134	-989	-990	-991	-992	-993	-994	-995	-996	
	0	-997	-998	-999	-1000	-1001	-1002	-1003	-1004	
	0	-1005	-1006	-1007	-1133	-1167	-1085	0	0	
1135	1135	-1134	0	0	0	0	0	0	0	
1136	1136	-1135	0	0	0	0	0	0	0	
1137	1137	-1136	0	0	0	0	0	0	0	
1138	1138	-1137	-1122	-1123	-1124	-1125	-1126	-1127	-1128	
	-1120	0	0	0	0	0	0	0	0	
1139	1139	-1023	-1024	-1025	-1026	-1027	-1028	-1029	-1030	
	-1122	-1031	-1032	-1033	-1034	-1035	-1036	-1037	-1038	
	-1141	-1168	-1143	0	0	0	0	0	0	
1140	1140	-1139	0	0	0	0	0	0	0	

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1141	1141	-1140	0	0	0	0	0	0	0
1142	1142	-1141	0	0	0	0	0	0	0
1143	1143	-1142	-1122	-1123	-1124	-1125	-1126	-1127	-1128
1144	1144	-1013	-1014	-1015	-1016	-1017	-1018	-1019	-1020
	0	-1021	-1022	-1023	-1024	-1139	-1140	0	0
1145	1145	-974	-975	-976	-977	-978	-979	-980	-981
	0	-982	-983	-984	-985	-986	-987	-988	-989
	0	-990	-1134	-1135	0	0	0	0	0
1146	1146	-975	-1047	-1048	-1049	-1145	-1134	-1135	0
1147	1147	-1049	-1134	-1135	-1136	-1146	0	0	0
1148	1148	-1049	-1135	-1136	-1147	0	0	0	0
1149	1149	-1049	-1136	-1137	-1148	-1135	0	0	0
1150	1150	-1049	-1137	-1136	-1149	0	0	0	0
1151	1151	-1049	-1138	-1150	-1136	-1137	0	0	0
1152	1152	-1049	-1137	-1138	-1151	0	0	0	0
1153	1153	-1049	-1137	-1138	-1152	0	0	0	0
1154	1154	-1049	-1138	-1153	0	0	0	0	0
1155	1155	-1049	-1120	-1138	-1154	0	0	0	0
1156	1156	-1053	-1054	-1055	-1139	-1140	-1144	0	0
1157	1157	-1054	-1055	-1139	-1140	-1141	-1144	-1156	0
1158	1158	-1054	-1055	-1140	-1141	-1156	-1157	0	0
1159	1159	-1055	-1140	-1141	-1142	-1158	0	0	0
1160	1160	-1055	-1141	-1142	-1159	0	0	0	0
1161	1161	-1055	-1141	-1142	-1143	-1160	0	0	0
1162	1162	-1055	-1142	-1143	-1161	0	0	0	0
1163	1163	-1055	-1142	-1143	-1162	0	0	0	0
1164	1164	-1055	-1143	-1163	0	0	0	0	0
1165	1165	-1055	-1119	-1143	-1164	-1120	0	0	0
1166	1166	-1108	-1133	0	0	0	0	0	0
1167	1167	-1007	-1108	-1127	-1128	-1133	-1166	-1134	0
1168	1168	-1038	-1108	-1127	-1128	-1133	-1166	-1139	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1169	1169	-1166	-1167	-1168	-1409	-1410	-1413	-1414	-1415	
	0	-1416	-1417	-1418	0	0	0	0	0	
1170	1170	-1007	-1038	-1127	-1128	-1133	-1167	-1168	-1169	
1171	1171	-1038	-1128	-1133	-1168	-1169	-1170	-1082	0	
1172	1172	-1007	-1128	-1133	-1167	-1169	-1170	0	0	
1173	1173	-930	-931	-932	-938	-942	-941	-946	-920	
1174	1174	-933	-934	-935	-939	-943	-921	0	0	
1175	1175	-930	0	0	0	0	0	0	0	
1176	1176	-930	-1175	0	0	0	0	0	0	
1177	1177	-933	0	0	0	0	0	0	0	
1178	1178	-933	-1177	0	0	0	0	0	0	
1179	1179	0	0	0	0	0	0	0	0	BULKHD REAR
1180	1180	-1486	0	0	0	0	0	0	0	AIR BE 1096
1181	1181	-1374	-1405	0	0	0	0	0	0	AIR BE 1098
1182	1182	-1374	0	0	0	0	0	0	0	AIR BE 1097
1183	1183	0	0	0	0	0	0	0	0	AIR BE 962
1184	1184	0	0	0	0	0	0	0	0	AIR BE 963
1185	1185	-1179	0	0	0	0	0	0	0	
1186	1186	-1405	-1374	0	0	0	0	0	0	AIR FR 968
1187	1187	-1405	-1374	0	0	0	0	0	0	AIR FR 967
1188	1188	-1374	-1473	-1474	-1475	0	0	0	0	AIR FR 969
1189	1189	-1405	0	0	0	0	0	0	0	AIR FR 966
1190	1190	0	0	0	0	0	0	0	0	AIR FR 965
1191	1191	0	0	0	0	0	0	0	0	AIR FR 1079
1192	1192	0	0	0	0	0	0	0	0	AIR FR 1080
1193	1193	0	0	0	0	0	0	0	0	AIR FR 1081
1194	1194	0	0	0	0	0	0	0	0	AIR BE 1038
1195	1195	-1468	0	0	0	0	0	0	0	AIR BE 1037
1196	1196	0	0	0	0	0	0	0	0	AIR BE 1036
1197	1197	-1468	0	0	0	0	0	0	0	AIR BE 1035
1198	1198	0	0	0	0	0	0	0	0	AIR BE 1034

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1199	1199	-1468	0	0	0	0	0	0	AIR BE 1033
1200	1200	-1119	0	0	0	0	0	0	AIR BE 1032
1201	1201	0	0	0	0	0	0	0	AIR BE 1031
1202	1202	0	0	0	0	0	0	0	AIR BE 1030
1203	1203	0	0	0	0	0	0	0	AIR BE 1029
1204	1204	-1055	-1119	0	0	0	0	0	AIR BE 1028
1205	1205	-1055	0	0	0	0	0	0	AIR BE 1027
1206	1206	-1055	0	0	0	0	0	0	0
1207	1207	-1055	0	0	0	0	0	0	0
1208	1208	-1055	0	0	0	0	0	0	0
1209	1209	-1055	0	0	0	0	0	0	0
1210	1210	0	0	0	0	0	0	0	AIR BE 1022
1211	1211	0	0	0	0	0	0	0	AIR BE 1021
1212	1212	0	0	0	0	0	0	0	AIR BE 1020
1213	1213	0	0	0	0	0	0	0	AIR BE 1019
1214	1214	0	0	0	0	0	0	0	AIR BE 1018
1215	1215	0	0	0	0	0	0	0	AIR BE 1017
1216	1216	0	0	0	0	0	0	0	AIR BE 1016
1217	1217	-1133	-1166	-1167	-1168	-1169	-1170	-1171	-1172
	-1409	-1410	0	0	0	0	0	0	0
1218	1218	-1013	-1014	-1015	-1016	-1017	-1018	-1019	-1020
	0	-1021	-1022	-1023	-1024	-1054	-1055	-1139	-1144
	0	-1156	-1157	-1205	-1201	-1184	-1202	-1203	0
1219	1219	-1023	-1024	-1025	-1026	-1027	-1028	-1029	-1030
	0	-1031	-1032	-1033	-1034	-1035	-1036	-1037	-1038
	0	-1055	-1156	-1157	-1168	-1218	-1214	-1470	-1471
	-1198	-1203	-1194	0	0	0	0	0	0
1220	1220	-1023	-1024	-1025	-1026	-1027	-1028	-1029	-1030
	0	-1031	-1032	-1033	-1034	-1035	-1036	-1037	-1038
	0	-1055	-1156	-1157	-1168	-1218	-1219	-1468	-1469
	-1470	-1471	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1221	1221	-1055	-1158	-1159	-1160	-1161	-1220	-1468	-1469
	-1470	-1471	0	0	0	0	0	0	0
1222	1222	-1055	-1159	-1160	-1161	-1162	-1221	-1470	0
1223	1223	-975	-976	-977	-978	-979	-980	-981	-982
	0	-983	-984	-985	-986	-987	-988	-989	-990
	0	-1048	-1049	-1134	-1146	-1147	-1194	-1190	-1189
	0	-1188	-1191	-1192	0	0	0	0	0
1224	1224	-990	-991	-992	-993	-994	-995	-996	-997
	0	-998	-999	-1000	-1001	-1002	-1003	-1004	-1005
	0	-1006	-1007	-1135	-1145	-1146	-1167	-1147	-1134
	0	-1208	-1200	-1207	-1196	-1194	-1195	-1197	-1179
	-1470	-1471	0	0	0	0	0	0	0
1225	1225	-1049	-1134	-1135	-1136	-1145	-1146	-1147	-1148
	0	-1149	-1468	-1469	-1470	-1471	0	0	0
1226	1226	-1049	-1135	-1136	-1137	-1147	-1148	-1149	-1150
	-1468	-1471	-1469	0	0	0	0	0	0
1227	1227	-1049	-1136	-1137	-1138	-1148	-1149	-1150	-1151
1228	1228	929	0	0	0	0	0	0	0
1229	1229	-1231	-929	-921	-920	-1233	-1234	-1232	0
1230	1230	-929	-1229	0	0	0	0	0	0
1231	0	0	0	0	0	0	0	0	0
1232	1232	-1234	-1254	0	0	0	0	0	0
1233	1233	-1234	-1232	0	0	0	0	0	0
1234	1234	0	0	0	0	0	0	0	0
1235	1235	-1230	0	0	0	0	0	0	0
1236	1236	-1230	0	0	0	0	0	0	0
1237	1237	-1230	-1235	-1236	0	0	0	0	0
1238	1238	-1237	-1236	-1238	0	0	0	0	0
1239	1239	-1241	-1230	0	0	0	0	0	0
1240	1240	-1239	-1242	-1230	0	0	0	0	0
1241	1241	-1230	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1242	1242	-929	-1241	-1239	-1230	-1240	0	0	0
1243	1243	-1230	0	0	0	0	0	0	0
1244	1244	-1230	-1246	0	0	0	0	0	0
1245	1245	-1230	-1243	-1244	0	0	0	0	0
1246	1246	-1245	-1230	0	0	0	0	0	0
1247	1247	-1249	-1230	0	0	0	0	0	0
1248	1248	-1247	-1250	-1230	0	0	0	0	0
1249	1249	-1247	-1230	0	0	0	0	0	0
1250	1250	-929	-1249	-1247	-1230	-1248	0	0	0
1251	1251	-1229	-929	0	0	0	0	0	0
1252	1252	-1232	-1234	-1251	-1229	0	0	0	0
1253	1253	-1229	-929	0	0	0	0	0	0
1254	1254	-1233	-1234	-1253	0	0	0	0	0
1255	1255	0	0	0	0	0	0	0	0
1256	1256	-1234	-1255	0	0	0	0	0	0
1257	1257	-1255	0	0	0	0	0	0	0
1258	0	0	0	0	0	0	0	0	0
1259	0	0	0	0	0	0	0	0	0
1260	0	0	0	0	0	0	0	0	0
1261	0	0	0	0	0	0	0	0	0
1262	0	0	0	0	0	0	0	0	0
1263	0	0	0	0	0	0	0	0	0
1264	0	0	0	0	0	0	0	0	0
1265	1265	-919	-1267	-1268	0	0	0	0	0
1266	1266	-919	-1267	-1269	0	0	0	0	0
1267	1267	-919	0	0	0	0	0	0	0
1268	1268	-919	-1267	0	0	0	0	0	0
1269	1269	-919	-1267	0	0	0	0	0	0
1270	1270	-919	-1272	-1273	0	0	0	0	0
1271	1271	-919	-1272	-1274	0	0	0	0	0
1272	1272	-919	-1271	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1273	1273	-919	-1272	0	0	0	0	0	0	
1274	1274	-919	-1272	0	0	0	0	0	0	
1275	1275	-919	-1274	-1273	-1272	-1267	-1268	-1269	-1276	
1276	1276	0	0	0	0	0	0	0	0	
1277	1277	-1270	0	0	0	0	0	0	0	
1278	1278	-1271	0	0	0	0	0	0	0	
1279	1279	-1266	-1300	0	0	0	0	0	0	
1280	1280	-1265	0	0	0	0	0	0	0	
1281	1281	-1277	0	0	0	0	0	0	0	
1282	1282	-1281	-919	0	0	0	0	0	0	
1283	1283	-1278	0	0	0	0	0	0	0	
1284	1284	-1283	-919	0	0	0	0	0	0	
1285	1285	-1280	-1302	-1286	0	0	0	0	0	
1286	1286	-1285	-919	-1302	0	0	0	0	0	
1287	1287	-1279	-1300	-1302	0	0	0	0	0	
1288	1288	-1287	-919	0	0	0	0	0	0	
1289	1289	-1281	-1283	-1282	0	0	0	0	0	
1290	1290	-1289	-919	0	0	0	0	0	0	
1291	1291	-1290	0	0	0	0	0	0	0	
1292	1292	-1291	-919	0	0	0	0	0	0	
1293	1293	-1292	0	0	0	0	0	0	0	
1294	1294	-1293	-1275	0	0	0	0	0	0	
1295	1295	-1293	-1275	0	0	0	0	0	0	
1296	1296	-1275	0	0	0	0	0	0	0	
1297	1297	-1275	0	0	0	0	0	0	0	
1298	1298	-1296	-1297	0	0	0	0	0	0	
1299	1299	-1298	-919	0	0	0	0	0	0	
1300	1300	-919	0	0	0	0	0	0	0	
1301	1301	-1300	-919	0	0	0	0	0	0	
1302	1302	-1300	0	0	0	0	0	0	0	
1303	1303	-1302	-919	0	0	0	0	0	0	

TABLE B-11. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1304	1304	-1109	-1043	-1041	-1187	-512	0	0	0
1305	1305	-1304	-1043	-1041	-1187	-512	0	0	0
1306	1306	-1109	-1043	-1041	-1187	-512	-514	0	0
1307	1307	-1306	-1043	-1041	-1187	-811	-512	0	0
1308	1308	-1109	-1043	-1041	-1187	-573	0	0	0
1309	1309	-1308	-1043	-1041	-1187	0	0	0	0
1310	1310	-1109	-1043	-1041	-1187	-573	0	0	0
1311	1311	-1310	-1043	-1041	-1187	0	0	0	0
1312	1312	-925	-924	-928	0	0	0	0	0
1313	1313	-1312	-924	-928	0	0	0	0	0
1314	1314	-925	-923	-927	0	0	0	0	0
1315	1315	-1314	-923	-927	0	0	0	0	0
1316	1316	-925	-923	-927	-573	0	0	0	0
1317	1317	-1316	-923	-927	0	0	0	0	0
1318	1318	-925	-923	-927	-573	0	0	0	0
1319	1319	-1318	-923	-927	0	0	0	0	0
1320	1320	-925	-923	-927	0	0	0	0	0
1321	1321	-1320	-923	-927	0	0	0	0	0
1322	1322	-925	-923	-927	0	0	0	0	0
1323	1323	-1322	-923	-927	0	0	0	0	0
1324	1324	-925	-923	-927	-922	0	0	0	0
1325	1325	-1324	-923	-927	-929	-922	-926	0	0
1326	1326	-925	0	0	0	0	0	0	0
1327	1327	-1326	0	0	0	0	0	0	0
1328	1328	-925	0	0	0	0	0	0	0
1329	1329	-1328	0	0	0	0	0	0	0
1330	1330	-925	-570	0	0	0	0	0	0
1331	1331	-1330	0	0	0	0	0	0	0
1332	1332	-1109	-1187	0	0	0	0	0	0
1333	1333	-1332	-1187	0	0	0	0	0	0
1334	1334	-1109	-1187	-1335	-1446	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1335	0	0	0	0	0	0	0	0	0
1336	1336	-1187	-929	-741	-822	-752	-763	-844	-833
	-774	0	0	0	0	0	0	0	0
1337	1337	-925	-1326	-1327	0	0	0	0	0
1338	1338	-925	-1326	-1327	0	0	0	0	0
1339	1339	-925	-1330	-1331	0	-570	0	0	0
1340	1340	-925	-1328	-1329	0	0	0	0	0
1341	1341	-1033	-1034	-1035	-1036	-1037	-1133	-1031	-639
1342	1342	-1341	-1038	-1037	-1033	-639	-1122	0	0
1343	1343	-1341	-1029	-1030	-1031	0	0	0	0
1344	1344	-1343	-1022	-1023	-1024	-1025	-1026	-1027	-1028
	-1031	-1029	-1030	0	0	0	0	0	0
1345	1345	-1344	-1019	-1020	-1356	0	0	0	0
1346	1346	-1345	-1019	-1020	-576	0	0	0	0
1347	1347	-1346	-576	0	0	0	0	0	0
1348	1348	-1347	-1041	0	0	0	0	0	0
1349	1349	-1348	-1041	0	0	0	0	0	0
1350	1350	-1349	-1041	-1336	0	0	0	0	0
1351	1351	-1350	-1041	-1309	-1336	0	0	0	0
1352	1352	-1373	-1336	0	0	0	0	0	0
1353	1353	-1352	-1354	-1389	-1395	0	0	0	0
1354	1354	-1353	-967	-966	-1349	-1373	-1374	-1053	-1054
1355	1355	-1354	-966	-965	-1348	-1373	-1054	-533	0
1356	1356	-1355	-963	-964	-1346	-1347	-1373	-527	0
1357	1357	-1356	-964	-1344	-1345	-527	0	0	0
1358	1358	-1357	-964	-1344	-1345	0	0	0	0
1359	1359	-1358	-963	-1344	-527	0	0	0	0
1360	1360	-1359	-1096	-1344	-527	-610	-620	0	0
1361	1361	-1360	-1096	-1343	-1365	0	0	0	0
1362	1362	-1361	-1096	-1342	-1343	-625	-631	-918	-622
	0	-620	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVIP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1363	1363	0	-1096	-1133	-1341	0	0	0	0
1364	1364	-1358	-1359	-1360	-70	-67	-68	-69	0
1365	1365	-1360	-1363	-1096	-1362	-615	-620	0	0
1366	1366	-1347	-1027	-1028	-1054	-1020	-584	-582	-706
	0	-707	-576	0	0	0	0	0	0
1367	1367	-1120	0	0	0	0	0	0	0
1368	1368	-1367	-1120	0	0	0	0	0	0
1369	1369	-1120	0	0	0	0	0	0	0
1370	1370	-1369	-1120	0	0	0	0	0	0
1371	1371	-1128	-1133	0	0	0	0	0	0
1372	1372	-1371	-1128	-1121	0	0	0	0	0
1373	1373	-1374	0	0	0	0	0	0	0
1374	1374	0	0	0	0	0	0	0	0
1375	1375	0	0	0	0	0	0	0	0
1376	1376	0	0	0	0	0	0	0	0
1377	1377	-967	-968	-965	0	0	0	0	0
1378	1378	-1377	-967	0	0	0	0	0	0
1379	1379	-1096	0	0	0	0	0	0	0
1380	1380	-1381	-1379	-51	-57	-79	-85	-617	-220
1381	1381	0	0	0	0	0	0	0	0
1382	1382	-1405	-1378	0	0	0	0	0	0
1383	1383	-1382	-1353	-1395	0	0	0	0	0
1384	1384	-1383	-1382	-1385	-1386	0	0	0	0
1385	0	0	0	0	0	0	0	0	0
1386	0	0	0	0	0	0	0	0	0
1387	1387	-1384	-1061	0	0	0	0	0	0
1388	1388	-1387	-1060	-977	-1061	-1062	0	0	0
1389	1389	-1383	0	0	0	0	0	0	0
1390	1390	-1389	0	0	0	0	0	0	0
1391	1391	-1390	-1394	0	0	0	0	0	0
1392	1392	-1391	-1394	-1393	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1393	0	0	0	0	0	0	0	0	0
1394	1394	0	0	0	0	0	0	0	0
1395	1395	-1389	-1390	-1384	-1385	0	0	0	0
1396	1396	-1395	-1389	-1390	-1385	-1353	-1384	0	0
1397	1397	-1048	-977	-978	-552	0	0	0	0
1398	1398	0	-1111	0	0	0	0	0	0
1399	1399	-1398	-1111	0	0	0	0	0	0
1400	1400	-717	-1111	0	0	0	0	0	0
1401	1401	-1400	-717	-12	-14	-1111	0	0	0
1402	1402	-923	0	0	0	0	0	0	0
1403	1403	-928	-921	0	0	0	0	0	0
1404	1404	-1346	0	0	0	0	0	0	0
1405	1405	0	0	0	0	0	0	0	0
1406	1406	-921	-926	-939	-1407	-933	-934	-1174	-937
	0	-696	-701	0	0	0	0	0	0
1407	1407	-937	-696	-701	0	0	0	0	0
1408	1408	-1304	-1306	-1308	-1310	-1312	-1314	-1316	-1318
	-922	-1320	-1322	-1324	-1326	-1328	-1330	-1332	-1337
	-927	-1338	-1339	-1340	-567	-569	-570	-571	-572
	-1041	-573	-740	-741	-751	-752	-762	-763	-773
	-924	-774	-821	-822	-832	-833	-843	-844	-854
	-928	-855	-926	-923	-1043	0	0	0	0
1409	1409	-1411	-1419	0	0	0	0	0	0
1410	1410	-1412	-1419	0	0	0	0	0	0
1411	0	0	0	0	0	0	0	0	0
1412	0	0	0	0	0	0	0	0	0
1413	1413	-1419	0	0	0	0	0	0	0
1414	1414	-1419	0	0	0	0	0	0	0
1415	1415	-1419	0	0	0	0	0	0	0
1416	1416	-1419	0	0	0	0	0	0	0
1417	1417	-1419	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1418	1418	-1419	0	0	0	0	0	0	0
1419	0	0	0	0	0	0	0	0	0
1420	1420	0	0	0	0	0	0	0	0
1421	1421	0	0	0	0	0	0	0	0
1422	1422	0	0	0	0	0	0	0	0
1423	1423	0	0	0	0	0	0	0	0
1424	1424	0	0	0	0	0	0	0	0
1425	1425	-1424	-920	-1057	0	0	0	0	0
1426	1426	-1425	0	0	0	0	0	0	0
1427	1427	0	0	0	0	0	0	0	0
1428	1428	-1435	0	0	0	0	0	0	0
1429	1429	-487	0	0	0	0	0	0	0
1430	1430	0	0	0	0	0	0	0	0
1431	1431	-1079	0	0	0	0	0	0	0
1432	1432	-678	-680	0	0	0	0	0	0
1433	1433	0	0	0	0	0	0	0	0
1434	1434	0	0	0	0	0	0	0	0
1435	1435	-1384	-552	0	0	0	0	0	0
1436	1436	0	0	0	0	0	0	0	0
1437	1437	0	0	0	0	0	0	0	0
1438	1438	0	0	0	0	0	0	0	0
1439	1439	-555	0	0	0	0	0	0	0
1440	1440	-921	0	0	0	0	0	0	0
1441	1441	-927	0	0	0	0	0	0	0
1442	1442	-922	0	0	0	0	0	0	0
1443	1443	0	0	0	0	0	0	0	0
1444	1444	0	0	0	0	0	0	0	0
1445	1445	0	0	0	0	0	0	0	0
1446	1446	-1320	-1318	-1316	-1314	-1312	-1310	-1308	-1408
1447	0	0	0	0	0	0	0	0	0
1448	0	0	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1449	1449	0	0	0	0	0	0	0	0 DRAG MISSLE
1450	1450	-334	0	0	0	0	0	0	0 MISSLE TRAK
1451	1451	0	0	0	0	0	0	0	0 DRAG MISSLE
1452	1452	0	0	0	0	0	0	0	0 ELEV MECH
1453	1453	0	0	0	0	0	0	0	0 AIR BE 1015
1454	1454	-1050	-1124	0	0	0	0	0	0 AIR BE 990
1455	1455	-1050	0	0	0	0	0	0	0 AIR BE 988
1456	1456	0	0	0	0	0	0	0	0 AIR BE 981
1457	1457	0	0	0	0	0	0	0	0 AIR BE 979
1458	1458	0	0	0	0	0	0	0	0 AIR BE 977
1459	0	0	0	0	0	0	0	0	0 AIR BE 1104
1460	0	0	0	0	0	0	0	0	0 AIR BE 1103
1461	0	0	0	0	0	0	0	0	0 AIR BE 1102
1462	0	0	0	0	0	0	0	0	0 AIR BE 1101
1463	0	0	0	0	0	0	0	0	0 AIR BE 1100
1464	0	0	0	0	0	0	0	0	0 AIR BE 1099
1465	1465	0	0	0	0	0	0	0	0 AIR UN 1084
1466	1466	0	0	0	0	0	0	0	0 AIR AB 1082
1467	1467	0	0	0	0	0	0	0	0 AIR BE 1014
1468	0	0	0	0	0	0	0	0	0 DUMMY REG
1469	0	0	0	0	0	0	0	0	0 DUMMY REG
1470	1470	-1007	-1065	-1006	-1077	-1078	-1005	-1076	-1097
	-1098	0	0	0	0	0	0	0	0
1471	0	0	0	0	0	0	0	0	0 DUMMY REG
1472	0	0	0	0	0	0	0	0	0 DUMMY REG
1473	0	0	0	0	0	0	0	0	0 DUMMY REG
1474	0	0	0	0	0	0	0	0	0 DUMMY REG
1475	0	0	0	0	0	0	0	0	0 DUMMY REG
1476	1476	0	0	0	0	0	0	0	0 AIR AB 1110
1477	1477	0	0	0	0	0	0	0	0 AIR UN 1057
1478	1478	0	0	0	0	0	0	0	0 AIR BE 1007

TABLE B-II. REGION COMBINATION TABLE FOR LVIP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1479	1479	0	0	0	0	0	0	0	0 AIR BE 1006
1480	1480	0	0	0	0	0	0	0	0 AIR BE 1005
1481	1481	0	0	0	0	0	0	0	0 AIR BE 1004
1482	1482	0	0	0	0	0	0	0	0 AIR BE 1003
1483	1483	0	0	0	0	0	0	0	0 AIR BE 1002
1484	1484	0	0	0	0	0	0	0	0 AIR BE 1001
1485	1485	0	0	0	0	0	0	0	0 AIR BE 1000
1486	1486	-1119	0	0	0	0	0	0	0 AIR 998+999
1487	1487	-1049	-1119	0	0	0	0	0	0 AIR 995+996
1488	1488	-1049	0	0	0	0	0	0	0 AIR 993+994
1489	1489	-1050	0	0	0	0	0	0	0 AIR 991+992
1490	1490	-1050	-1124	0	0	0	0	0	0 AIR 989+990
1491	1491	-1050	0	0	0	0	0	0	0 AIR 987+988
1492	1492	-1050	0	0	0	0	0	0	0 AIR 985+986
1493	1493	0	0	0	0	0	0	0	0 AIR 983+984
1494	1494	0	0	0	0	0	0	0	0 AIR 981+982
1495	1495	0	0	0	0	0	0	0	0 AIR 979+980
1496	1496	0	0	0	0	0	0	0	0 AIR 977+978
1497	1497	0	0	0	0	0	0	0	0 AIR BE 976
1498	1498	0	0	0	0	0	0	0	0 AIR BE 975
1499	1499	0	0	0	0	0	0	0	0 AIR BE 974
1500	1500	-1374	-1405	0	0	0	0	0	0 AIR BE 973
1501	1501	-1405	-1374	0	0	0	0	0	0 AIR BE 972
1502	1502	0	0	0	0	0	0	0	0 AIR BE 1013
1503	1503	0	0	0	0	0	0	0	0 AIR BE 1088
1504	1504	0	0	0	0	0	0	0	0 AIR BE 1093
1505	1505	0	0	0	0	0	0	0	0 AIR BE 1078
1506	1506	0	0	0	0	0	0	0	0 AIR BE 1077
1507	1507	0	0	0	0	0	0	0	0 AIR BE 1076
1508	1508	0	0	0	0	0	0	0	0 AIR BE 1075
1509	1509	0	0	0	0	0	0	0	0 AIR BE 1074

TABLE B-II. REGION COMBINATION TABLE FOR LVTP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA								REMARKS
1510	1510	0	0	0	0	0	0	0	0 AIR BE 1073
1511	1511	0	0	0	0	0	0	0	0 AIR BE 1072
1512	1512	0	0	0	0	0	0	0	0 AIR BE 1071
1513	1513	0	0	0	0	0	0	0	0 AIR BE 1070
1514	1514	0	0	0	0	0	0	0	0 AIR BE 1069
1515	1515	0	0	0	0	0	0	0	0 AIR BE 1068
1516	1516	0	0	0	0	0	0	0	0 AIR BE 1067
1517	1517	0	0	0	0	0	0	0	0 AIR BE 1066
1518	1518	0	0	0	0	0	0	0	0 AIR BE 1065
1519	1519	0	0	0	0	0	0	0	0 AIR BE 1064
1520	1520	0	0	0	0	0	0	0	0 AIR BE 1063
1521	1521	0	0	0	0	0	0	0	0 AIR BE 1062
1522	1522	0	0	0	0	0	0	0	0 AIR BE 1061
1523	1523	0	0	0	0	0	0	0	0 AIR BE 1060
1524	1524	0	0	0	0	0	0	0	0 AIR BE 1059
1525	1525	0	0	0	0	0	0	0	0 AIR BE 1058
1526	1526	-1374	0	0	0	0	0	0	0
1527	1527	0	0	0	0	0	0	0	0
1528	1528	0	0	0	0	0	0	0	0
1529	1529	0	0	0	0	0	0	0	0
1530	1530	0	0	0	0	0	0	0	0
1531	1531	0	0	0	0	0	0	0	0
1532	1532	0	0	0	0	0	0	0	0
1533	1533	0	0	0	0	0	0	0	0
1534	1534	0	0	0	0	0	0	0	0
1535	1535	0	0	0	0	0	0	0	0
1536	1536	0	0	0	0	0	0	0	0
1537	1537	0	0	0	0	0	0	0	0
1538	1538	0	0	0	0	0	0	0	0
1539	1539	0	0	0	0	0	0	0	0 AUDIO AMPLI
1540	0	0	0	0	0	0	0	0	0

TABLE B-II. REGION COMBINATION TABLE FOR LVIP7 (CONTINUED)

REG NUM	REGION COMBINATION DATA									REMARKS
1541	0	0	0	0	0	0	0	0	0	

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1	700	0	HUB FOR FINAL DRIVE LEFT	2	100
2	701	0	SHAFT THRU FINAL DRIVE LEFT	2	100
3	702	0	BELL HOUSING FINAL DRIVE LEFT	1	75
4	0	3	INSIDE BELL HOUSING LEFT	0	0
5	703	0	HUB FOR FINAL DRIVE RIGHT	2	100
6	704	0	SHAFT THRU FINAL DRIVE RIGHT	2	100
7	705	0	BELL HOUSING FINAL DRIVE RIGHT	1	75
8	0	3	INSIDE BELL HOUSING RIGHT	0	0
9	706	0	BOTTOM BORDER FINAL DRIVE HOUSING	1	90
10	706	0	TOP BORDER FINAL DRIVE HOUSING	1	90
11	706	0	MIDDLE BORDER FINAL DRIVE HOUSING	1	90
12	707	0	FINAL DRIVE HOUSING LEFT	1	90
13	707	0	FINAL DRIVE HOUSING LEFT	1	90
14	707	0	FINAL DRIVE HOUSING LEFT	1	90
15	0	2	INSIDE FINAL DRIVE HOUSING LEFT	0	0
16	0	2	INSIDE FINAL DRIVE HOUSING	0	0
17	0	2	INSIDE FINAL DRIVE HOUSING	0	0
18	708	0	LOWER GEAR FINAL DRIVE LEFT	2	100
19	709	0	UPPER GEAR FINAL DRIVE LEFT	2	100
20	709	0	GEAR SHAFT FD TO UNIVERSAL	2	100
21	710	0	UNIVERSAL FI DRIVE TO TRANSMISS LE	1	95
22	711	0	BORDER FINAL DRIVE HOUSING RIGHT	1	90
23	711	0	BORDER FINAL DRIVE HOUSING RIGHT	1	90
24	711	0	MID BORDER FDRIVE HOUSING RIGHT	1	90
25	712	0	FINAL DRIVE HOUSING LOWER RIGHT	1	90
26	712	0	FINAL DRIVE HOUSING MID RIGHT	1	90
27	0	2	OIL INSIDE FINAL DR MID RIGHT	0	0
28	0	2	OIL INSIDE FINAL DR LOW RIGHT	0	0
29	0	2	OIL INSIDE FINAL DR UPPER RIGHT	0	0
30	714	0	LOWER GEAR FINAL DR RIGHT	2	100
31	715	0	UPPER GEAR FINAL DR RIGHT	2	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
32	716	0	GEAR SHAFT TO UNIVERSAL RIGHT	2	100
33	717	0	UNIVERSAL FIN DR TO TRANSMISS RI	1	95
34	712	0	FINAL DRIVE HOUSING UPPER RIGHT	1	90
35	718	0	COVER GEAR HOUSING RIGHT	1	100
36	719	0	COVER GEAR HOUSING RIGHT	1	100
37	720	0	HOUSING STEER-BRAKE SEC RIGHT	1	100
38	721	0	OIL IN STEER-BRAKE HOUSING	20	100
39	720	0	TRANSMISSION STEER-BRAKE SEC R	1	100
40	721	0	OIL IN STEER-BRAKE SEC RIGHT	20	100
41	720	0	TRANSMISSION STEER-BRAKE SEC TOP R	1	100
42	721	0	OIL IN STEER-BRAKE SEC TOP RIGHT	20	100
43	720	0	TRANS LOWER MIDDLE STEER-BRAKE	1	100
44	721	0	OIL IN STEER-BRAKE SEC LOWER MID	20	100
45	720	0	TRANS LOWER TIP STEER BRAKE SEC	1	100
46	721	0	OIL IN LOWER TIP STEER BRAKE SEC	20	100
47	722	0	TRANSMISSION STEER GEAR RIGHT	2	100
48	723	0	TRANSMISSION STEER GEAR RIGHT	2	100
49	724	0	SHAFT FROM UNIVERSAL TO TRANSMIS	1	50
50	725	0	TRANSMISSION STEER GEAR RIGHT	5	100
51	726	0	TRANS CASE STEER-BRAKE SEC RIGHT	1	75
52	727	0	OIL IN STEER-BRAKE SECTION	20	100
53	726	0	TRANSMISSION STEER-BRAKE SEC R	1	75
54	727	0	OIL IN STEER-BRAKE SECTION	20	100
55	726	0	TRANSMISSION STEER-BRAKE SEC R	1	75
56	727	0	OIL IN STEER-BRAKE SECTION	20	100
57	728	0	TRANSMISSION STEER-BRAKE SEC R	5	85
58	729	0	OIL IN STEER-BRAKE SECTION	20	100
59	728	0	TRANSMISSION STEER-BRAKE SEC	5	85
60	729	0	OIL IN STEER-BRAKE SECTION R	20	100
61	728	0	TRANSMISSION STEER-BRAKE SEC R	5	85
62	729	0	OIL IN STEER-BRAKE SECTION R	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
63	730	0	COVER GEAR HOUSING LEFT	5	85
64	731	0	COVER GEAR HOUSING LEFT	5	85
65	732	0	TRANSMISSION STEER-BRAKE SEC LEFT	5	85
66	733	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
67	732	0	TRANSMISSION STEER-BRAKE SEC LEFT	5	85
68	733	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
69	734	0	TRANSMISSION STEER-BRAKE SECT LEFT	5	85
70	735	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
71	734	0	TRANSMISSION LOWER MID STR-BRK SEC	5	85
72	735	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
73	734	0	TRANSMISSION LOWER TIP STR-BRK SEC	5	85
74	735	0	OIL IN STEER-BRAKE SECTION	20	100
75	736	0	TRANSMISSION STEER GEAR LEFT	1	50
76	737	0	TRANSMISSION STEER GEAR LEFT	1	50
77	738	0	SHAFT UNIVERSAL TO TRANS STR LEFT	1	50
78	739	0	TRANSMISSION STEER GEAR LEFT	1	50
79	740	0	TRANSMISSION CASE STEER-BRAKE LEFT	1	50
80	741	0	OIL IN STEER-BRAKE SECTION	20	100
81	740	0	TRANSMISSION STEER-BRAKE SEC LEFT	1	50
82	741	0	OIL IN STEER-BRAKE SECTION	20	100
83	740	0	TRANSMISSION STEER-BRAKE SEC LEFT	1	50
84	741	0	OIL IN STEER-BRAKE SECTION	20	100
85	624	0	TRANSMISSION SPEED CHANGE SEC	1	50
86	624	0	TRANSMISSION SPEED CHANGE SEC	1	50
87	625	0	TRANSMISSION CONVERTER	5	100
88	626	0	TRANSMISSION HYDROSTATIC STEER UN	1	75
89	627	0	TRANSMISSION VALVE ASSEMBLY	5	85
90	628	0	TRANSMISSION MANIFOLD	5	85
91	629	0	FUEL SEPARATOR	5	20
92	630	0	TRANSMISSION OIL FILTER	5	25
93	631	0	POWER TAKEOFF MIDDLE UPPER SECT	5	85

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
94	632	0	POWER TAKEOFF PUMP RIGHT	5	85
95	632	0	POWER TAKEOFF PUMP RIGHT	5	85
96	633	0	POWER TAKEOFF HYDRAULIC PUMP LEFT	5	85
97	634	0	POWER TAKEOFF YOKE DRIVE	5	85
98	634	0	POWER TAKEOFF YOKE RIGHT	5	85
99	634	0	POWER TAKEOFF YOKE LEFT	5	85
100	634	0	POWER TAKEOFF YOKE DRIVE FRONT	5	85
101	634	0	POWER TAKEOFF YOKE DRIVE FRONT	5	85
102	633	0	POWER TAKEOFF HYDRAULIC PUMP LEFT	5	85
103	635	0	TRANSMISSION OIL FILL TUBE	1	10
104	635	0	TRANSMISSION OIL FILL TUBE	1	10
105	635	0	TRANSMISSION OIL FILL TUBE	1	10
106	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
107	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
108	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
109	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
110	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
111	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
112	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
113	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
114	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
115	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
116	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
117	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
118	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
119	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
120	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
121	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
122	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
123	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
124	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
125	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
126	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
127	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
128	742	0	TRANSMISSION REVERSING MECHANISM	1	10
129	742	0	TRANSMISSION REVERSING MECHANISM	1	10
130	743	0	CONVERTER	5	40
131	744	0	ENGINE OIL FILTER	1	5
132	744	0	ENGINE OIL FILTER	1	5
133	745	0	FLYWHEEL HOUSING	1	40
134	745	0	FLYWHEEL HOUSING	1	40
135	745	0	FLYWHEEL HOUSING	1	40
136	746	0	STARTER MOTOR	7	100
137	747	0	ENGINE OIL PAN REAR	1	10
138	747	0	ENGINE OIL PAN FRONT	1	10
139	748	0	FUEL FILTER	1	5
140	749	0	TRANSMISSION OIL COOLER	5	20
141	750	0	TIMING GEAR	1	40
142	751	0	CAMSHAFT GEAR IN FLYWHEEL HOUSING	1	40
143	752	0	CAMSHAFT GEAR IN FLYWHEEL HOUSING	1	40
144	753	0	THERMOSTAT HOUSING	5	40
145	753	0	THERMOSTAT HOUSING	5	40
146	754	0	ENGINE OIL COOLER	5	20
147	755	0	ENGINE BLOCK	4	30
148	755	0	ENGINE BLOCK	4	30
149	755	0	ENGINE BLOCK	4	30
150	755	0	ENGINE BLOCK	4	30
151	756	0	ENGINE HEAD LEFT	4	50
152	757	0	ENGINE HEAD RIGHT	4	50
153	758	0	ENGINE VALVE COVER LEFT	1	10
154	759	0	ENGINE VALVE COVER RIGHT	1	10
155	760	0	BREATHER LEFT	1	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
156	761	0	BREATHER RIGHT	1	10
157	762	0	WATER PUMP	4	35
158	763	0	ENGINE BLOWER	5	70
159	764	0	ENGINE BLOWER ADAPTER	5	50
160	765	0	TURBOCHARGER	1	20
161	765	0	TURBOCHARGER	1	20
162	765	0	TURBOCHARGER	1	20
163	766	0	HOSE BETW ADAPTER AND TURBOCHARGER	1	10
164	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
165	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
166	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
167	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
168	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
169	768	0	EXHAUST MANIFOLD LEFT	4	50
170	769	0	EXHAUST MANIFOLD RIGHT	4	50
171	770	0	FUEL PUMP	5	75
172	771	0	HOSE THERMOSTAT HOUSING TO BLOCK	18	30
173	772	0	OIL PUMP	5	75
174	773	0	GOVERNOR	5	25
175	774	0	GENERATOR	7	30
176	775	0	CRANKSHAFT	3	100
177	776	0	PULLEY WHEEL FRONT OF CRANKSHAFT	1	10
178	0	0	DUMMY REGION	0	0
179	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
180	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
181	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
182	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
183	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
184	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
185	779	0	ENGINE OIL LINE	5	10
186	779	0	ENGINE OIL LINE	5	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
187	779	0	ENGINE OIL LINE	5	10
188	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
189	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
190	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
191	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
192	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
193	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
194	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
195	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
196	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
197	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
198	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
199	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
200	783	0	RADIATOR	1	10
201	784	0	RADIATOR SEAL	18	50
202	785	0	COOLING FAN HOUSING	5	10
203	0	2	AIR IN COOLING FAN HOUSING	0	0
204	786	0	COOLING FAN	1	10
205	787	0	COVER FAN TO RADIATOR	1	10
206	0	2	AIR IN FAN COVER	0	0
207	788	0	MUFFLER	1	10
208	789	0	MUFFLER TOP	1	10
209	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
210	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
211	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
212	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
213	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
214	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
215	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
216	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
217	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
218	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
219	792	0	SURGE TANK	5	20
220	793	0	RADIATOR FAN DRIVE SHAFT	1	100
221	794	0	CONNECTION MUFFLER BOTTOM	1	10
222	800	0	REAR SINGLE SEAT LEFT	5	10
223	801	0	REAR SINGLE SEAT CUSHION	18	20
224	802	0	PERSONNEL BENCH LEFT	5	10
225	803	0	PERSONNEL BENCH CUSHION LEFT	18	20
226	804	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
227	805	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
228	806	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
229	807	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
230	808	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
231	809	0	HENGE FOR REAR SINGLE SEAT LEFT	5	100
232	810	0	HENGE FOR REAR SINGLE SEAT LEFT	5	100
233	811	0	REAR SINGLE SEAT RIGHT	5	10
234	812	0	REAR SINGLE SEAT CUSHION RIGHT	18	20
235	813	0	HENGE REAR SINGLE SEAT RIGHT	5	100
236	814	0	PERSONNEL BENCH RIGHT	5	10
237	815	0	PERSONNEL BENCH CUSHION RIGHT	18	20
238	816	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
239	817	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
240	818	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
241	819	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
242	820	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
243	821	0	PERSONNEL BENCH MIDDLE REAR	5	10
244	822	0	PERSONNEL BENCH CUSHION	5	10
245	823	0	SEAT SUPPORT MIDDLE BENCH REAR	18	20
246	824	0	SEAT SUPPORT MIDDLE BENCH REAR	5	50
247	825	0	SEAT SUPPORT MIDDLE BENCH REAR	5	50
248	826	0	PERSONNEL BENCH MIDDLE FRONT	5	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
249	827	0	PERSONNEL BENCH CUSHION MID FRONT	18	20
250	828	0	SEAT SUPPORT MID BENCH FRONT	5	50
251	829	0	SEAT SUPPORT MID BENCH FRONT	5	50
252	830	0	SEAT SUPPORT MID BENCH FRONT	5	50
253	831	0	HENGE REAR SINGLE SEAT RIGHT	5	100
254	8001	0	DRIVER 2 HEAD	20	100
255	8002	0	DRIVER 2 UPPER TORSO	20	100
256	8003	0	DRIVER 2 LOWER TORSO	20	100
257	8004	0	DRIVER 2 HIPS	20	100
258	8005	0	DRIVER 2 ARMS	20	100
259	111	0	DRIVER 2 DUMMY	0	0
260	111	0	DRIVER 2 DUMMY	0	0
261	111	0	DRIVER 2 DUMMY	0	0
262	8006	0	DRIVER 2 UPPER LEGS	20	100
263	8007	0	DRIVER 2 LOWER LEGS	20	100
264	8008	0	RIFLEMAN1 HEAD	20	100
265	8009	0	RIFLEMAN1 UPPER TORSO	20	100
266	8010	0	RIFLEMAN1 LOWER TORSO	20	100
267	8011	0	RIFLEMAN1 HIPS	20	100
268	8012	0	RIFLEMAN1 ARMS	20	100
269	111	0	RIFLEMAN1 DUMMY	0	0
270	111	0	RIFLEMAN1 DUMMY	0	0
271	111	0	RIFLEMAN1 DUMMY	0	0
272	8013	0	RIFLEMAN1 UPPER LEGS	20	100
273	8014	0	RIFLEMAN1 LOWER LEGS	20	100
274	8015	0	RIFLEMAN2 HEAD	20	100
275	8016	0	RIFLEMAN2 UPPER TORSO	20	100
276	8017	0	RIFLEMAN2 LOWER TORSO	20	100
277	8018	0	RIFLEMAN2 HIPS	20	100
278	8019	0	RIFLEMAN2 ARMS	20	100
279	111	0	RIFLEMAN2 DUMMY	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
280	111	0	RIFLEMAN2	DUMMY	0	0
281	111	0	RIFLEMAN2	DUMMY	0	0
282	8020	0	RIFLEMAN2	UPPER LEGS	20	100
283	8021	0	RIFLEMAN2	LOWER LEGS	20	100
284	8022	0	RIFLEMAN3	HEAD	20	100
285	8023	0	RIFLEMAN3	UPPER TORSO	20	100
286	8024	0	RIFLEMAN3	LOWER TORSO	20	100
287	8025	0	RIFLEMAN3	HIPS	20	100
288	8026	0	RIFLEMAN3	ARMS	20	100
289	111	0	RIFLEMAN3	DUMMY	0	0
290	111	0	RIFLEMAN3	DUMMY	0	0
291	111	0	RIFLEMAN3	DUMMY	0	0
292	8027	0	RIFLEMAN3	UPPER LEGS	20	100
293	8028	0	RIFLEMAN3	LOWER LEGS	20	100
294	8029	0	RIFLEMAN4	HEAD	20	100
295	8030	0	RIFLEMAN4	UPPER TORSO	20	100
296	8031	0	RIFLEMAN4	LOWER TORSO	20	100
297	8032	0	RIFLEMAN4	HIPS	20	100
298	8033	0	RIFLEMAN4	ARMS	20	100
299	111	0	RIFLEMAN4	DUMMY	0	0
300	111	0	RIFLEMAN4	DUMMY	0	0
301	111	0	RIFLEMAN4	DUMMY	0	0
302	8034	0	RIFLEMAN4	UPPER LEGS	20	100
303	8035	0	RIFLEMAN4	LOWER LEGS	20	100
304	8036	0	MACH GUNR	HEAD	20	100
305	8037	0	MACH GUNR	UPPER TORSO	20	100
306	8038	0	MACH GUNR	LOWER TORSO	20	100
307	8039	0	MACH GUNR	HIPS	20	100
308	8040	0	MACH GUNR	ARMS	20	100
309	111	0	MACH GUNR	DUMMY	0	0
310	111	0	MACH GUNR	DUMMY	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
311	111	0	MACH GUNR	DUMMY	0	0
312	8041	0	MACH GUNR	UPPER LEGS	20	100
313	8042	0	MACH GUNR	LOWER LEGS	20	100
314	8043	0	MACH GUNR	HEAD	20	100
315	8044	0	MACH GUNR	UPPER TORSO	20	100
316	8045	0	MACH GUNR	LOWER TORSO	20	100
317	8046	0	MACH GUNR	HIPS	20	100
318	8047	0	MACH GUNR	ARMS	20	100
319	111	0	MACH GUNR	DUMMY	0	0
320	111	0	MACH GUNR	DUMMY	0	0
321	111	0	MACH GUNR	DUMMY	0	0
322	8048	0	MACH GUNR	UPPER LEGS	20	100
323	8049	0	MACH GUNR	LOWER LEGS	20	100
324	8050	0	AMMO MAN	HEAD	20	100
325	8051	0	AMMO MAN	UPPER TORSO	20	100
326	8052	0	AMMO MAN	LOWER TORSO	20	100
327	8053	0	AMMO MAN	HIPS	20	100
328	8054	0	AMMO MAN	ARMS	20	100
329	111	0	AMMO MAN	DUMMY	0	0
330	111	0	AMMO MAN	DUMMY	0	0
331	111	0	AMMO MAN	DUMMY	0	0
332	8055	0	AMMO MAN	UPPER LEGS	20	100
333	8056	0	AMMO MAN	LOWER LEGS	20	100
334	8057	0	DRAG GUNR	HEAD	20	100
335	8058	0	DRAG GUNR	UPPER TORSO	20	100
336	8058	0	DRAG GUNR	LOWER TORSO	20	100
337	8059	0	DRAG GUNR	HIPS	20	100
338	8060	0	DRAG GUNR	ARMS	20	100
339	111	0	DRAG GUNR	DUMMY	0	0
340	111	0	DRAG GUNR	DUMMY	0	0
341	111	0	DRAG GUNR	DUMMY	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
342	8061	0	DRAG GUNR	UPPER LEGS	20	100
343	8062	0	DRAG GUNR	LOWER LEGS	20	100
344	8063	0	RIFLEMAN5	HEAD	20	100
345	8064	0	RIFLEMAN5	UPPER TORSO	20	100
346	8065	0	RIFLEMAN5	LOWER TORSO	20	100
347	8066	0	RIFLEMAN5	HIPS	20	100
348	8067	0	RIFLEMAN5	ARMS	20	100
349	111	0	RIFLEMAN5	DUMMY	0	0
350	111	0	RIFLEMAN5	DUMMY	0	0
351	111	0	RIFLEMAN5	DUMMY	0	0
352	8068	0	RIFLEMAN5	UPPER LEGS	20	100
353	8069	0	RIFLEMAN5	LOWER LEGS	20	100
354	8070	0	RIFLEMAN6	HEAD	20	100
355	8071	0	RIFLEMAN6	UPPER TORSO	20	100
356	8072	0	RIFLEMAN6	LOWER TORSO	20	100
357	8073	0	RIFLEMAN6	HIPS	20	100
358	8074	0	RIFLEMAN6	ARMS	20	100
359	111	0	RIFLEMAN6	DUMMY	0	0
360	111	0	RIFLEMAN6	DUMMY	0	0
361	111	0	RIFLEMAN6	DUMMY	0	0
362	8075	0	RIFLEMAN6	UPPER LEGS	20	100
363	8076	0	RIFLEMAN6	LOWER LEGS	20	100
364	8077	0	RIFLEMAN7	HEAD	20	100
365	8078	0	RIFLEMAN7	UPPER TORSO	20	100
366	8079	0	RIFLEMAN7	LOWER TORSO	20	100
367	8080	0	RIFLEMAN7	HIPS	20	100
368	8081	0	RIFLEMAN7	ARMS	20	100
369	111	0	RIFLEMAN7	DUMMY	0	0
370	111	0	RIFLEMAN7	DUMMY	0	0
371	111	0	RIFLEMAN7	DUMMY	0	0
372	8082	0	RIFLEMAN7	UPPER LEGS	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVIP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
373	8083	0	RIFLEMAN7	LOWER LEGS	20	100
374	8084	0	RIFLEMAN8	HEAD	20	100
375	8085	0	RIFLEMAN8	UPPER TORSO	20	100
376	8086	0	RIFLEMAN8	LOWER TORSO	20	100
377	8087	0	RIFLEMAN8	HIPS	20	100
378	8088	0	RIFLEMAN8	ARMS	20	100
379	111	0	RIFLEMAN8	DUMMY	0	0
380	111	0	RIFLEMAN8	DUMMY	0	0
381	111	0	RIFLEMAN8	DUMMY	0	0
382	8089	0	RIFLEMAN8	UPPER LEGS	20	100
383	8090	0	RIFLEMAN8	LOWER LEGS	20	100
384	8091	0	SQUAD LDR	HEAD	20	100
385	8092	0	SQUAD LDR	UPPER TORSO	20	100
386	8093	0	SQUAD LDR	LOWER TORSO	20	100
387	8094	0	SQUAD LDR	HIPS	20	100
388	8095	0	SQUAD LDR	ARMS	20	100
389	111	0	SQUAD LDR	DUMMY	0	0
390	111	0	SQUAD LDR	DUMMY	0	0
391	111	0	SQUAD LDR	DUMMY	0	0
392	8096	0	SQUAD LDR	UPPER LEGS	20	100
393	8097	0	SQUAD LDR	LOWER LEGS	20	100
394	8098	0	MACH S L	HEAD	20	100
395	8099	0	MACH S L	UPPER TORSO	20	100
396	8100	0	MACH S L	LOWER TORSO	20	100
397	8101	0	MACH S L	HIPS	20	100
398	8102	0	MACH S L	ARMS	20	100
399	111	0	MACH S L	DUMMY	0	0
400	111	0	MACH S L	DUMMY	0	0
401	111	0	MACH S L	DUMMY	0	0
402	8103	0	MACH S L	UPPER LEGS	20	100
403	8104	0	MACH S L	LOWER LEGS	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
404	8105	0	AMMO MAN	HEAD	20	100
405	8106	0	AMMO MAN	UPPER TORSO	20	100
406	8107	0	AMMO MAN	LOWER TORSO	20	100
407	8108	0	AMMO MAN	HIPS	20	100
408	8109	0	AMMO MAN	ARMS	20	100
409	111	0	AMMO MAN	DUMMY	0	0
410	111	0	AMMO MAN	DUMMY	0	0
411	111	0	AMMO MAN	DUMMY	0	0
412	8110	0	AMMO MAN	UPPER LEGS	20	100
413	8111	0	AMMO MAN	LOWER LEGS	20	100
414	8112	0	RIFLE 10	HEAD	20	100
415	8113	0	RIFLE 10	UPPER TORSO	20	100
416	8114	0	RIFLE 10	LOWER TORSO	20	100
417	8115	0	RIFLE 10	HIPS	20	100
418	8116	0	RIFLE 10	ARMS	20	100
419	111	0	RIFLE 10	DUMMY	0	0
420	111	0	RIFLE 10	DUMMY	0	0
421	111	0	RIFLE 10	DUMMY	0	0
422	8117	0	RIFLE 10	UPPER LEGS	20	100
423	8118	0	RIFLE 10	LOWER LEGS	20	100
424	8119	0	RIFLE 11	HEAD	20	100
425	8120	0	RIFLE 11	UPPER TORSO	20	100
426	8121	0	RIFLE 11	LOWER TORSO	20	100
427	8122	0	RIFLE 11	HIPS	20	100
428	8123	0	RIFLE 11	ARMS	20	100
429	111	0	RIFLE 11	DUMMY	0	0
430	111	0	RIFLE 11	DUMMY	0	0
431	111	0	RIFLE 11	DUMMY	0	0
432	8124	0	RIFLE 11	UPPER LEGS	20	100
433	8125	0	RIFLE 11	LOWER LEGS	20	100
434	8126	0	RIFLE 12	HEAD	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
435	8127	0	RIFLE 12	UPPER TORSO	20	100
436	8128	0	RIFLE 12	LOWER TORSO	20	100
437	8129	0	RIFLE 12	HIPS	20	100
438	8130	0	RIFLE 12	ARMS	20	100
439	111	0	RIFLE 12	DUMMY	0	0
440	111	0	RIFLE 12	DUMMY	0	0
441	111	0	RIFLE 12	DUMMY	0	0
442	8131	0	RIFLE 12	UPPER LEGS	20	100
443	8132	0	RIFLE 12	LOWER LEGS	20	100
444	8133	0	RIFLE 13	HEAD	20	100
445	8134	0	RIFLE 13	UPPER TORSO	20	100
446	8135	0	RIFLE 13	LOWER TORSO	20	100
447	8136	0	RIFLE 13	HIPS	20	100
448	8137	0	RIFLE 13	ARMS	20	100
449	111	0	RIFLE 13	DUMMY	0	0
450	111	0	RIFLE 13	DUMMY	0	0
451	111	0	RIFLE 13	DUMMY	0	0
452	8138	0	RIFLE 13	UPPER LEGS	20	100
453	8139	0	RIFLE 13	LOWER LEGS	20	100
454	8140	0	MACH GUNR	HEAD	20	100
455	8141	0	MACH GUNR	UPPER TORSO	20	100
456	8142	0	MACH GUNR	LOWER TORSO	20	100
457	8143	0	MACH GUNR	HIPS	20	100
458	8144	0	MACH GUNR	ARMS	20	100
459	111	0	MACH GUNR	DUMMY	0	0
460	111	0	MACH GUNR	DUMMY	0	0
461	111	0	MACH GUNR	DUMMY	0	0
462	8145	0	MACH GUNR	UPPER LEGS	20	100
463	8146	0	MACH GUNR	LOWER LEGS	20	100
464	8147	0	MACH GUNR	HEAD	20	100
465	8148	0	MACH GUNR	UPPER TORSO	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
466	8149	0	MACH GUNR	LOWER TORSO	20	100
467	8150	0	MACH GUNR	HIPS	20	100
468	8151	0	MACH GUNR	ARMS	20	100
469	111	0	MACH GUNR	DUMMY	0	0
470	111	0	MACH GUNR	DUMMY	0	0
471	111	0	MACH GUNR	DUMMY	0	0
472	8152	0	MACH GUNR	UPPER LEGS	20	100
473	8153	0	MACH GUNR	LOWER LEGS	20	100
474	8154	0	AMMO MAN	HEAD	20	100
475	8155	0	AMMO MAN	UPPER TORSO	20	100
476	8156	0	AMMO MAN	LOWER TORSO	20	100
477	8157	0	AMMO MAN	HIPS	20	100
478	8158	0	AMMO MAN	ARMS	20	100
479	111	0	AMMO MAN	DUMMY	0	0
480	111	0	AMMO MAN	DUMMY	0	0
481	111	0	AMMO MAN	DUMMY	0	0
482	8159	0	AMMO MAN	UPPER LEGS	20	100
483	8160	0	AMMO MAN	LOWER LEGS	20	100
484	8161	0	AMMO MAN	HEAD	20	100
485	8162	0	AMMO MAN	UPPER TORSO	20	100
486	8163	0	AMMO MAN	LOWER TORSO	20	100
487	8164	0	AMMO MAN	HIPS	20	100
488	8165	0	AMMO MAN	ARMS	20	100
489	111	0	AMMO MAN	DUMMY	0	0
490	111	0	AMMO MAN	DUMMY	0	0
491	111	0	AMMO MAN	DUMMY	0	0
492	8166	0	AMMO MAN	UPPER LEGS	20	100
493	8167	0	AMMO MAN	LOWER LEGS	20	100
494	8168	0	DRAGON 2	HEAD	20	100
495	8169	0	DRAGON 2	UPPER TORSO	20	100
496	8170	0	DRAGON 2	LOWER TORSO	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
497	8171	0	DRAGON 2 HIPS	20	100
498	8172	0	DRAGON 2 ARMS	20	100
499	111	0	DRAGON 2 DUMMY	0	0
500	111	0	DRAGON 2 DUMMY	0	0
501	111	0	DRAGON 2 DUMMY	0	0
502	8173	0	DRAGON 2 UPPER LEGS	20	100
503	8174	0	DRAGON 2 LOWER LEGS	20	100
504	1100	0	TURRET RING	5	100
505	0	2	AIR IN TURRET RING	0	0
506	1101	0	CUPOLA BOTTOM PORTION	5	100
507	0	2	AIR IN CUPOLA BOTTOM	0	0
508	1102	0	CUPOLA TOP PORTION	5	100
509	0	2	AIR IN TOP OF CUPOLA	0	0
510	1103	0	MACHINE GUN STOCK	1	60
511	1103	0	MACHINE GUN BARREL	1	60
512	1104	0	ENGINE SUPPORT BEAM	1	20
513	1105	0	STIFFENER ENGINE SUPPORT	5	100
514	1106	0	STIFFENER ENGINE SUPPORT	5	100
515	1107	0	SECTION BETW DRIVER-TRP CMDR	5	100
516	0	2	AIR IN SECTION BETW DRVR-TRP CMDR	0	0
517	0	2	AIR IN HULL BELOW SECTION	0	0
518	1108	0	TROOP COMMANDER HATCH	5	100
519	0	2	AIR IN TROOP COMMANDER HATCH	0	0
520	1109	0	HATCH DOOR TROOP COMMANDER	5	100
521	0	2	AIR IN HATCH DOOR TROOP COMMANDER	0	0
522	0	2	AIR BELOW TROOP COMMANDER HATCH	0	0
523	1110	0	DRIVER HATCH	5	100
524	0	2	AIR IN DRIVER HATCH	0	0
525	1111	0	DRIVER HATCH DOOR	5	100
526	0	2	AIR IN DRIVER HATCH DOOR	0	0
527	1112	0	RING FOR DRIVER HATCH	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
528	0	2	AIR IN RING FOR DRIVER HATCH	0	0
529	795	0	RIGHT ANGLE DRIVE LEFT	1	35
530	795	0	FROM RT ANGLE DRV TO UNIV LEFT	1	35
531	796	0	UNIVERSAL FROM LT RT ANGLE DRIVE	1	95
532	797	0	UNIVERSAL FROM RTO LEFT	1	95
533	798	0	SHAFT FROM UNIVERS TO UNIVERS LT	1	95
534	799	0	RIGHT ANGLE DRIVE RIGHT	1	35
535	7700	0	FROM RT ANGLE DRV TO UNIV RIGHT	1	100
536	7701	0	UNIVERSAL FROM RT RT ANGLE DRV	1	95
537	7702	0	UNIVERSAL FROM PTO RIGHT	1	95
538	7703	0	SHAFT FROM UNIVERS TO UNIVERS RT	1	10
539	7704	0	SHAFT FROM RT ANGLE DR TO UNIV LE	1	35
540	7705	0	UNIVERSAL FRONT OF RT ANGLE DRIVE	1	95
541	7706	0	SHAFT UNIV TO REAR UNIV LEFT	1	10
542	7707	0	REAR UNIVERSAL IN VEHICLE	1	95
543	7708	0	SHAFT REAR UNIV TO PROP UNIT LEFT	1	10
544	7709	0	SHAFT REAR UNIV TO PROP UNIT RIGHT	1	10
545	7710	0	WATER PROP UNIT FRONT LEFT	1	30
546	7710	0	WATER PROP UNIT REAR LEFT	1	30
547	7711	0	DUCT OUTSIDE END WATER PROP LEFT	5	100
548	0	0	DUMMY REGION	0	0
549	7712	0	DEFLECTOR WATER PROP UNIT LEFT	5	100
550	0	0	DUMMY REGION	0	0
551	7713	0	SHAFT RT ANGLE DRIVE TO UNIV RIGHT	1	35
552	7714	0	UNIVERSAL FRONT OF RT ANGL DRV RI	1	50
553	7715	0	SHAFT UNIVER TO UNIVERS RIGHT	1	10
554	7716	0	REAR UNIVERSAL IN VEHICLE	1	30
555	7717	0	WATER PROPULSION UNIT FRONT RT	1	30
556	7717	0	WATER PROPULSION UNIT REAR RT	1	30
557	7718	0	DUCT OUTSIDE END WATER PROP RT	5	100
558	0	0	DUMMY REGION	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
559	7719	0	DEFLECTOR WATER PROP UNIT RIGHT	5	100
560	0	0	DUMMY REGION	0	0
561	7720	0	SHAFT TO ACTUATOR CYLINDER LEFT	1	50
562	7721	0	ACTUATOR CYLINDER LEFT	5	20
563	7722	0	SHAFT TO ACTUATOR CYLINDER RIGHT	1	50
564	7223	0	ACTUATOR CYLINDER RIGHT	5	20
565	7224	0	ACTUATOR SOLENOID LEFT	5	20
566	7225	0	ACTUATOR SOLENOID RIGHT	5	20
567	7226	0	RAMP ACTUATOR TUBE	5	20
568	7227	0	CABLE FROM RAMP ACTUATOR TUBE	1	100
569	7228	0	HYDRAULIC BILGE PUMP RIGHT REAR	5	30
570	7229	0	ELECTRIC BILGE PUMP LEFT REAR	5	30
571	7229	0	ELECTRIC BILGE PUMP LEFT REAR	5	30
572	7230	0	HYD LINE BET VEH REAR + BILDGE PUM	1	20
573	7230	0	HYD LINE BETWEEN MODULE + VEH REAR	1	20
574	7331	0	HYDRAULIC BILGE PUMP FRONT LEFT	5	30
575	7332	0	ELECTRIC BILGE PUMP FRONT RIGHT	5	30
576	7333	0	SEA MODE SOLENOID VALVE	5	20
577	7334	0	HYDRAULIC OIL RESERVOIR	1	30
578	7335	0	HYDRAULIC OIL FILTER	5	20
579	7336	0	HOSE TO HYDRAULIC OIL RESERVOIR	1	20
580	7337	0	HOSE FROM RESERVOIR THRU FILTER	1	20
581	7338	0	PLENUM ACTUATOR SOLENOID VALVE	5	40
582	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
583	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
584	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
585	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
586	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
587	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
588	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
589	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
590	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
591	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
592	7342	0	TROOP COMMANDER SEAT WALL SUPPORT	5	50
593	7343	0	TROOP COMMANDER SEAT SUPPORT	5	50
594	7344	0	TROOP COMMANDER SEAT SUPPORT	5	50
595	7345	0	TROOP COMMANDER SEAT SUPPORT	5	50
596	7346	0	TROOP COMMANDER BACK REST	5	10
597	7347	0	TROOP COMMANDER SEAT	5	10
598	7348	0	HYDRAULIC LINE	1	20
599	7348	0	HYDRAULIC LINE	1	20
600	7349	0	HYDRAULIC LINE	1	20
601	7349	0	HYDRAULIC LINE	1	20
602	7350	0	ACCELLERATOR PEDAL	5	10
603	7351	0	ACCELLERATOR PEDAL SUPPORT BRACKET	5	100
604	7352	0	SHAFT THRU FOOT PEDAL SUPPORT	5	100
605	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
606	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
607	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
608	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
609	7354	0	THROTTLE CONTROL HANDLE	5	100
610	7355	0	SHAFT THRU ENGINE BULKHEAD	5	100
611	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
612	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
613	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
614	7357	0	LINKAGE FOR FUEL SHUTOFF	5	100
615	7358	0	LINKAGE TO GOVERNOR	5	100
616	7358	0	LINKAGE TO GOVERNOR	5	100
617	7358	0	LINKAGE TO GOVERNOR	5	100
618	7358	0	LINKAGE TO GOVERNOR	5	100
619	7358	0	LINKAGE TO GOVERNOR	5	100
620	7359	0	CONTROL CONSOLE LOWER PART	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
621	0	2	AIR IN CONTROL CONSOLE	0	0
622	7360	0	CONTROL CONSOLE UPPER PART	5	100
623	0	2	AIR IN CONTROL CONSOLE	0	0
624	7361	0	FIRE EXTINGUISHER	1	10
625	7362	0	STEERING SUPPORT BAR	5	100
626	7363	0	STEERING WHEEL	5	50
627	7364	0	STEERING WHEEL SHAFT	5	100
628	7364	0	STEERING WHEEL SHAFT	5	100
629	7365	0	STEERING CONNECTING LINKS	1	100
630	7366	0	STEERING CONNECTING LINKS	1	100
631	7367	0	STEERING CONNECTING LINKS	1	100
632	7368	0	STEERING CONNECTING LINKS	1	100
633	7369	0	CONNECTING LEVER	1	100
634	7370	0	STEERING CONNECTING LINKS	1	100
635	7371	0	STEERING CONNECTING LINKS	1	100
636	7372	0	BRAKE PEDAL SUPPORT BRACKET	5	50
637	7373	0	BRAKE PEDAL	5	100
638	7374	0	BRAKE PEDAL LEVER	5	100
639	7375	0	BRAKE LINKAGE	5	100
640	7375	0	BRAKE LINKAGE	5	100
641	7375	0	BRAKE LINKAGE	5	100
642	7375	0	BRAKE LINKAGE	5	100
643	7376	0	BRACKET TO STEER-BRAKE SECTIONS	5	75
644	7377	0	AMMO STOWAGE MAGAZINE	1	20
645	7378	0	COMMANDER SEAT	5	10
646	7379	0	COMMANDER BACK REST	5	10
647	7380	0	COMMANDER SEAT SUPPORT PLATE	5	100
648	7381	0	COMMANDER SEAT SUPPORT ARM	5	100
649	7382	0	VERTICAL SEAT SUPPORT	5	50
650	7383	0	ELECTRIC MOTOR	1	40
651	7384	0	HYDRAULIC OIL RESERVOIR	1	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
652	7385	0	HYDRAULIC PUMP AND DRIVE	1	30
653	7386	0	ACCUMULATOR	1	10
654	7387	0	SLIP RING	1	75
655	7388	0	TRAVERS DRIVE	1	90
656	7389	0	TRAVERS MOTOR	1	30
657	7390	0	SIGHT PERISCOPE	12	100
658	7391	0	DRIVER SEAT WALL SUPPORT	5	100
659	7392	0	DRIVER SEAT SUPPORT	5	100
660	7393	0	DRIVER SEAT SUPPORT	5	100
661	7394	0	DRIVER SEAT SUPPORT	5	100
662	7395	0	DRIVER SEAT SUPPORT	5	100
663	7396	0	DRIVER BACK REST	5	20
664	8176	0	DRIVER 1 HEAD	20	100
665	8177	0	DRIVER 1 UPPER TORSO	20	100
666	8178	0	DRIVER 1 LOWER TORSO	20	100
667	8179	0	DRIVER 1 HIPS	20	100
668	8180	0	DRIVER 1 ARMS	20	100
669	111	0	DRIVER 1 DUMMY	0	0
670	111	0	DRIVER 1 DUMMY	0	0
671	111	0	DRIVER 1 DUMMY	0	0
672	8181	0	DRIVER 1 UPPER LEGS	20	100
673	8182	0	DRIVER 1 LOWER LEGS	20	100
674	8184	0	TRP COMDR HEAD	20	100
675	8185	0	TRP COMDR UPPER TORSO	20	100
676	8186	0	TRP COMDR LOWER TORSO	20	100
677	8187	0	TRP COMDR HIPS	20	100
678	8188	0	TRP COMDR ARMS	20	100
679	111	0	TRP COMDR DUMMY	0	0
680	111	0	TRP COMDR DUMMY	0	0
681	111	0	TRP COMDR DUMMY	0	0
682	8189	0	TRP COMDR UPPER LEGS	20	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
683	8190	0	TRP COMDR LOWER LEGS	20	100
684	8192	0	COMMANDER HEAD	20	100
685	8193	0	COMMANDER UPPER TORSO	20	100
686	8194	0	COMMANDER LOWER TORSO	20	100
687	8195	0	COMMANDER HIPS	20	100
688	8196	0	COMMANDER ARMS	20	100
689	111	0	COMMANDER DUMMY	0	0
690	111	0	COMMANDER DUMMY	0	0
691	111	0	COMMANDER DUMMY	0	0
692	8197	0	COMMANDER UPPER LEGS	20	100
693	8198	0	COMMANDER LOWER LEGS	20	100
694	7388	0	TURRET TRAVERSE DRIVE	1	90
695	7388	0	TURRET TRAVERSE DRIVE	1	90
696	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
697	7399	0	FUE RET LINE (RUBBER) TO FUEL CELL	18	20
698	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
699	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
700	7398	0	FUE SUP/RET MANIFOL FROM FUEL CELL	5	50
701	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
702	7399	0	FUE RET LINE (RUBBER) TO FUEL CELL	18	20
703	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
704	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
705	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
706	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
707	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
708	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
709	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
710	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
711	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
712	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
713	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
714	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
715	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
716	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
717	7401	0	FUEL MANIFOLD FRONT LEFT	5	5
718	503	0	TORSION BAR RS 1ST ROAD WHEEL	3	100
719	503	0	TORSION BAR RS 1ST ROAD WHEEL	3	100
720	504	0	ARM RS 1ST	2	100
721	505	0	HUB RS 1ST	2	100
722	506	0	HUB CAP RS 1ST	2	100
723	0	0	DUMMY REGION RS 1ST OUTSIDE	0	0
724	507	0	WHEEL RS 1ST OUTSIDE	5	100
725	508	0	TIRE RS 1ST OUTSIDE	18	100
726	0	0	DUMMY REGION RS 1ST INSIDE	0	0
727	509	0	WHEEL RS 1ST INSIDE	5	100
728	510	0	TIRE RS 1ST INSIDE	18	100
729	511	0	TORSION BAR RS 2ND ROAD WHEEL	3	100
730	511	0	TORSION BAR RS 2ND ROAD WHEEL	3	100
731	512	0	ARM RS 2ND	2	100
732	513	0	HUB RS 2ND	2	100
733	514	0	HUB CAP RS 2ND	2	100
734	0	0	DUMMY REGION RS 2ND OUTSIDE	0	0
735	515	0	WHEEL RS 2ND OUTSIDE	5	100
736	516	0	TIRE RS 2ND OUTSIDE	18	100
737	0	0	DUMMY REGION RS 2ND INSIDE	0	0
738	517	0	WHEEL RS 2ND INSIDE	5	100
739	518	0	TIRE RS 2ND INSIDE	18	100
740	519	0	TORSION BAR RS 3RD ROAD WHEEL	3	100
741	519	0	TORSION BAR RS 3RD ROAD WHEEL	3	100
742	520	0	ARM RS 3RD	2	100
743	521	0	HUB RS 3RD	2	100
744	522	0	HUB CAP RS 3RD	2	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
745	0	0	DUMMY REGION RS 3RD OUTSIDE	0	0
746	523	0	WHEEL RS 3RD OUTSIDE	5	100
747	524	0	TIRE RS 3RD OUTSIDE	18	100
748	0	0	DUMMY REGION RS 3RD INSIDE	0	0
749	525	0	WHEEL RS 3RD INSIDE	5	100
750	526	0	TIRE RS 3RD INSIDE	18	100
751	527	0	TORSION BAR RS 4TH ROAD WHEEL	3	100
752	527	0	TORSION BAR RS 4TH ROAD WHEEL	3	100
753	528	0	ARM RS 4TH	2	100
754	529	0	HUB RS 4TH	2	100
755	530	0	HUB CAP RS 4TH	2	100
756	0	0	DUMMY REGION RS 4TH OUTSIDE	0	0
757	531	0	WHEEL RS 4TH OUTSIDE	5	100
758	532	0	TIRE RS 4TH OUTSIDE	18	100
759	0	0	DUMMY REGION RS 4TH INSIDE	0	0
760	533	0	WHEEL RS 4TH INSIDE	5	100
761	534	0	TIRE RS 4TH INSIDE	18	100
762	535	0	TORSION BAR RS 5TH ROAD WHEEL	3	100
763	535	0	TORSION BAR RS 5TH ROAD WHEEL	3	100
764	536	0	ARM RS 5TH	2	100
765	537	0	HUB RS 5TH	2	100
766	538	0	HUB CAP RS 5TH	2	100
767	0	0	DUMMY REGION RS 5TH OUTSIDE	0	0
768	539	0	WHEEL RS 5TH OUTSIDE	5	100
769	540	0	TIRE RS 5TH OUTSIDE	18	100
770	0	0	DUMMY REGION RS 5TH INSIDE	0	0
771	541	0	WHEEL RS 5TH INSIDE	5	100
772	542	0	TIRE RS 5TH INSIDE	18	100
773	543	0	TORSION BAR RS 6TH ROAD WHEEL	3	100
774	543	0	TORSION BAR RS 6TH ROAD WHEEL	3	100
775	544	0	ARM RS 6TH	2	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
776	545	0	HUB RS 6TH	2	100
777	546	0	HUB CAP RS 6TH	2	100
778	0	0	DUMMY REGION RS 6TH OUTSIDE	0	0
779	547	0	WHEEL RS 6TH OUTSIDE	5	100
780	548	0	TIRE RS 6TH OUTSIDE	18	100
781	0	0	DUMMY REGION RS 6TH INSIDE	0	0
782	549	0	WHEEL RS 6TH INSIDE	5	100
783	550	0	TIRE RS 6TH INSIDE	18	100
784	551	0	SPROCKET TR RS OUTSIDE	2	100
785	0	0	DUMMY SPROCKET REG TR RS OUTSIDE	0	0
786	552	0	SPROCKET RS OUTSIDE	2	100
787	0	0	DUMMY SPROCKET REG RS OUTSIDE	0	0
788	553	0	SPROCKET TR RS INSIDE	2	100
789	0	0	DUMMY SPROCKET REG TR RS INSIDE	0	0
790	554	0	SPROCKET RS INSIDE	2	100
791	0	0	DUMMY SPROCKET REG RS INSIDE	0	0
792	555	0	IDLER HUB RS	2	100
793	556	0	IDLER RS OUTSIDE	1	100
794	0	0	DUMMY IDLER REG RS OUTSIDE	0	0
795	557	0	IDLER SPACER RS	5	100
796	558	0	IDLER AXLE RS	2	100
797	559	0	IDLER RS INSIDE	1	100
798	0	0	DUMMY IDLER REG RS INSIDE	0	0
799	560	0	TORSION BAR LS 1ST ROAD WHEEL	3	100
800	560	0	TORSION BAR LS 1ST ROAD WHEEL	3	100
801	561	0	ARM LS 1ST	2	100
802	562	0	HUB LS 1ST	2	100
803	563	0	HUB CAP LS 1ST	2	100
804	0	0	DUMMY REGION LS 1ST OUTSIDE	0	0
805	564	0	WHEEL LS 1ST OUTSIDE	5	100
806	565	0	TIRE LS 1ST OUTSIDE	18	100

TABLE 8-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
807	0	0	DUMMY REGION LS 1ST INSIDE	0	0
808	566	0	WHEEL LS 1ST INSIDE	5	100
809	567	0	TIRE LS 1ST INSIDE	18	100
810	568	0	TORSION BAR LS 2ND ROAD WHEEL	3	100
811	568	0	TORSION BAR LS 2ND ROAD WHEEL	3	100
812	569	0	ARM LS 2ND	2	100
813	570	0	HUB LS 2ND	2	100
814	571	0	HUB CAP LS 2ND	2	100
815	0	0	DUMMY REGION LS 2ND OUTSIDE	0	0
816	572	0	WHEEL LS 2ND OUTSIDE	5	100
817	573	0	TIRE LS 2ND OUTSIDE	18	100
818	0	0	DUMMY REGION LS 2ND INSIDE	0	0
819	574	0	WHEEL LS 2ND INSIDE	5	100
820	575	0	TIRE LS 2ND INSIDE	18	100
821	576	0	TORSION BAR LS 3RD ROAD WHEEL	3	100
822	576	0	TORSION BAR LS 3RD ROAD WHEEL	3	100
823	577	0	ARM LS 3RD	2	100
824	578	0	HUB LS 3RD	2	100
825	579	0	HUB CAP LS 3RD	2	100
826	0	0	DUMMY REGION LS 3RD OUTSIDE	0	0
827	580	0	WHEEL LS 3RD OUTSIDE	5	100
828	581	0	TIRE LS 3RD OUTSIDE	18	100
829	0	0	DUMMY REGION LS 3RD INSIDE	0	0
830	582	0	WHEEL LS 3RD INSIDE	5	100
831	583	0	TIRE LS 3RD INSIDE	18	100
832	584	0	TORSION BAR LS 4TH ROAD WHEEL	3	100
833	584	0	TORSION BAR LS 4TH ROAD WHEEL	3	100
834	585	0	ARM LS 4TH	2	100
835	586	0	HUB LS 4TH	2	100
836	587	0	HUB CAP LS 4TH	2	100
837	0	0	DUMMY REGION LS 4TH OUTSIDE	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
838	588	0	WHEEL LS 4TH OUTSIDE	5	100
839	589	0	TIRE LS 4TH OUTSIDE	18	100
840	0	0	DUMMY REGION LS 4TH INSIDE	0	0
841	590	0	WHEEL LS 4TH INSIDE	5	100
842	591	0	TIRE LS 4TH INSIDE	18	100
843	592	0	TORSION BAR LS 5TH ROAD WHEEL	3	100
844	592	0	TORSION BAR LS 5TH ROAD WHEEL	3	100
845	593	0	ARM LS 5TH	2	100
846	594	0	HUB LS 5TH	2	100
847	595	0	HUB CAP LS 5TH	2	100
848	0	0	DUMMY REGION LS 5TH OUTSIDE	0	0
849	596	0	WHEEL LS 5TH OUTSIDE	5	100
850	597	0	TIRE LS 5TH OUTSIDE	18	100
851	0	0	DUMMY REGION LS 5TH INSIDE	0	0
852	598	0	WHEEL LS 5TH INSIDE	5	100
853	599	0	TIRE LS 5TH INSIDE	18	100
854	5500	0	TORSION BAR LS 6TH ROAD WHEEL	3	100
855	5500	0	TORSION BAR LS 6TH ROAD WHEEL	3	100
856	5501	0	ARM LS 6TH	2	100
857	5502	0	HUB LS 6TH	2	100
858	5503	0	HUB CAP LS 6TH	2	100
859	0	0	DUMMY REGION LS 6TH OUTSIDE	0	0
860	5504	0	WHEEL LS 6TH OUTSIDE	5	100
861	5505	0	TIRE LS 6TH OUTSIDE	18	100
862	0	0	DUMMY REGION LS 6TH INSIDE	0	0
863	5506	0	WHEEL LS 6TH INSIDE	5	100
864	5507	0	TIRE LS 6TH INSIDE	18	100
865	5508	0	SPROCKET TR LS OUTSIDE	2	100
866	0	0	DUMMY SPROCKET REG TR LS OUTSIDE	0	0
867	5509	0	SPROCKET LS OUTSIDE	2	100
868	0	0	DUMMY SPROCKET REG LS OUTSIDE	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
869	5510	0	SPROCKET TR LS INSIDE	2	100
870	0	0	DUMMY SPROCKET REG TR LS INSIDE	0	0
871	5511	0	SPROCKET LS INSIDE	2	100
872	0	0	DUMMY SPROCKET REG LS INSIDE	0	0
873	5512	0	IDLER HUB LS	2	100
874	5513	0	IDLER LS OUTSIDE	2	100
875	0	0	DUMMY IDLER REG LS OUTSIDE	0	0
876	5514	0	IDLER SPACER LS	5	100
877	5515	0	IDLER AXLE LS	2	100
878	5516	0	IDLER LS INSIDE	2	100
879	0	0	DUMMY IDLER REG LS INSIDE	0	0
880	5517	0	TRACK FRONT SLOPE RS	2	40
881	5518	0	TRACK REAR SLOPE RS	2	40
882	5519	0	TRACK BOT RS	2	40
883	0	0	IDLER DUMMY ARB8 RS	0	0
884	0	0	DRIVE SPROCKET DUMMY ARB8 RS	0	0
885	5520	0	TRACK DRIVE SPROCKET RS	2	40
886	5521	0	TRACK IDLER RS	2	40
887	5522	0	TRACK TOP RS	2	40
888	0	0	IDLER DUMMY RCC RS	0	0
889	0	0	DRIVE SPROCKET DUMMY RCC RS	0	0
890	5523	0	TRACK FRONT SLOPE LS	2	40
891	5524	0	TRACK REAR SLOPE LS	2	40
892	5525	0	TRACK BOT LS	2	40
893	0	0	IDLER DUMMY ARB8 LS	0	0
894	0	0	DRIVE SPROCKET DUMMY ARB8 LS	0	0
895	5526	0	TRACK DRIVE SPROCKET LS	2	40
896	5527	0	TRACK IDLER LS	2	40
897	5528	0	TRACK TOP LS	2	40
898	0	0	IDLER DUMMY RCC LS	0	0
899	0	0	DRIVE SPROCKET DUMMY RCC LS	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
900	5529	0	TRACK ADJUSTER RS	5	20
901	5530	0	TRACK ADJUSTER RS	5	20
902	5531	0	TRACK ADJUSTER RS	5	20
903	5532	0	REAR SHOCK ABSORBER RS	5	20
904	5533	0	REAR SHOCK ABSORBER RS	5	20
905	5534	0	REAR SHOCK ABSORBER RS	5	20
906	5535	0	FRONT SHOCK ABSORBER RS	5	20
907	5536	0	FRONT SHOCK ABSORBER RS	5	20
908	5537	0	FRONT SHOCK ABSORBER RS	5	20
909	5538	0	TRACK ADJUSTER LS	5	20
910	5539	0	TRACK ADJUSTER LS	5	20
911	5540	0	TRACK ADJUSTER LS	5	20
912	5541	0	REAR SHOCK ABSORBER LS	5	20
913	5542	0	REAR SHOCK ABSORBER LS	5	20
914	5543	0	REAR SHOCK ABSORBER LS	5	20
915	5544	0	FRONT SHOCK ABSORBER LS	5	20
916	5545	0	FRONT SHOCK ABSORBER LS	5	20
917	5546	0	FRONT SHOCK ABSORBER LS	5	20
918	7402	0	SEA MODE SENSING MODULE	5	10
919	101	0	HULL MIDDLE DECK 1	5	100
920	102	0	HULL RIGHT REAR DECK 2-1	5	100
921	103	0	HULL LEFT REAR DECK 3-1	5	100
922	104	0	HULL RIGHT REAR LOWER SIDE 4	5	100
923	105	0	HULL RIGHT MIDDLE LOWER SIDE 5	5	100
924	106	0	HULL RIGHT FORWARD LOWER SIDE 6	5	100
925	107	0	HULL BOTTOM AFT 7	5	100
926	108	0	HULL LEFT REAR LOWER SIDE 8	5	100
927	109	0	HULL LEFT MIDDLE LOWER SIDE 9	5	100
928	110	0	HULL LEFT FORWARD LOWER SIDE 10	5	100
929	112	0	HULL STERN PLATE 11-1-2-3-4-7-8	5	100
930	113	0	HULL RIGHT SIDE WATER JET 12	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
931	114	0	HULL RIGHT UPPER SIDE PART1 13-2	5	100
932	115	0	HULL RIGHT UPPER SIDE PART2 14-13-	5	100
933	116	0	HULL LEFT SIDE WATER JET 15	5	100
934	117	0	HULL LEFT UPPER SIDE PART1 16-3	5	100
935	118	0	HULL LEFT UPPER SIDE PART2 17-16-	5	100
936	119	0	HULL LT MOUNTING PLATE JET 18-37	5	100
937	120	0	HULL RT MOUNTING PLATE JET 19-35	5	100
938	121	0	HULL RT TOP CLOSURE WATER JET20-2	5	100
939	122	0	HULL LT TOP CLOSURE WATER JET21-3	5	100
940	123	0	HULL FORWARD RT MOUNTING PLATE 22-	5	100
941	124	0	HULL REAR RT MOUNTING PLATE 23-41	5	100
942	125	0	HULL RT SLOPED JET CLOSURE 24-20	5	100
943	126	0	HULL LT SLOPED JET CLOSURE 25-21	5	100
944	127	0	HULL RT MIDDLE SPONSON 26-22	5	100
945	128	0	HULL LT MIDDLE SPONSON 27-18	5	100
946	129	0	HULL AFT RT CLOSURE PLATE JET28-11	5	100
947	130	0	HULL AFT LT CLOSURE PLATE JET29-11	5	100
948	131	0	HULL LT SIDE SPONSON 30-31-32-1	5	100
949	0	0	DUMMY REGION-SPONSON INSIDE	0	0
950	0	0	DUMMY REGION	0	0
951	0	0	DUMMY REGION 1	0	0
952	132	0	HULL BOTTOM LT MOUNTING PLATE 34-3	5	100
953	0	0	DUMMY REGION 2	0	0
954	133	0	HULL RT SPONSON 36-37-36-12-4-4	5	100
955	0	0	DUMMY -SPONSON INSIDE	0	0
956	0	0	DUMMY REGION RPP	0	0
957	0	0	DUMMY 3	0	0
958	134	0	HULL BOTTOM RT MOUNT PLATE JET 40	5	100
959	0	0	DUMMY 4	0	0
960	0	2	LOWER HULL AIR	0	0
961	0	2	AIR REAR HULL LOWER	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
962	135	0	HULL FORWARD MIDDLE DECK 1	5	100
963	136	0	HULL FORWARD MIDDLE DECK 2	5	100
964	137	0	HULL FORWARD MIDDLE DECK 3	5	100
965	138	0	HULL FORWARD MIDDLE DECK 4	5	100
966	139	0	HULL FORWARD MIDDLE DECK 5	5	100
967	140	0	HULL FORWARD MIDDLE DECK 6	5	100
968	141	0	HULL FORWARD MIDDLE DECK 7	5	100
969	142	0	HULL FORWARD MIDDLE DECK 8	5	100
970	143	0	HULL FORWARD RIGHT UPPER SIDE 1	5	100
971	144	0	HULL FORWARD RIGHT UPPER SIDE 2	5	100
972	145	0	HULL FORWARD RIGHT UPPER SIDE 3	5	100
973	146	0	HULL FORWARD RIGHT UPPER SIDE 4	5	100
974	147	0	HULL FORWARD RIGHT UPPER SIDE 5	5	100
975	148	0	HULL FORWARD RIGHT UPPER SIDE 6	5	100
976	149	0	HULL FORWARD RIGHT UPPER SIDE 7	5	100
977	150	0	HULL FORWARD RIGHT UPPER SIDE 8	5	100
978	151	0	HULL FORWARD RIGHT UPPER SIDE 9	5	100
979	152	0	HULL FORWARD RIGHT UPPER SIDE 10	5	100
980	153	0	HULL FORWARD RIGHT UPPER SIDE 11	5	100
981	154	0	HULL FORWARD RIGHT UPPER SIDE 12	5	100
982	155	0	HULL FORWARD RIGHT UPPER SIDE 13	5	100
983	156	0	HULL FORWARD RIGHT UPPER SIDE 14	5	100
984	157	0	HULL FORWARD RIGHT UPPER SIDE 15	5	100
985	158	0	HULL FORWARD RIGHT UPPER SIDE 16	5	100
986	159	0	HULL FORWARD RIGHT UPPER SIDE 17	5	100
987	160	0	HULL FORWARD RIGHT UPPER SIDE 18	5	100
988	161	0	HULL FORWARD RIGHT UPPER SIDE 19	5	100
989	162	0	HULL FORWARD RIGHT UPPER SIDE 20	5	100
990	163	0	HULL FORWARD RIGHT UPPER SIDE 21	5	100
991	164	0	HULL FORWARD RIGHT UPPER SIDE 22	5	100
992	165	0	HULL FORWARD RIGHT UPPER SIDE 23	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
993	166	0	HULL FORWARD RIGHT UPPER SIDE 24	5	100
994	167	0	HULL FORWARD RIGHT UPPER SIDE 25	5	100
995	168	0	HULL FORWARD RIGHT UPPER SIDE 26	5	100
996	169	0	HULL FORWARD RIGHT UPPER SIDE 27	5	100
997	170	0	HULL FORWARD RIGHT UPPER SIDE 28	5	100
998	171	0	HULL FORWARD RIGHT UPPER SIDE 29	5	100
999	172	0	HULL FORWARD RIGHT UPPER SIDE 30	5	100
1000	173	0	HULL FORWARD RIGHT UPPER SIDE 31	5	100
1001	174	0	HULL FORWARD RIGHT UPPER SIDE 32	5	100
1002	175	0	HULL FORWARD RIGHT UPPER SIDE 33	5	100
1003	176	0	HULL FORWARD RIGHT UPPER SIDE 34	5	100
1004	177	0	HULL FORWARD RIGHT UPPER SIDE 35	5	100
1005	178	0	HULL FORWARD RIGHT UPPER SIDE 36	5	100
1006	179	0	HULL FORWARD RIGHT UPPER SIDE 37	5	100
1007	180	0	HULL FORWARD RIGHT UPPER SIDE 38	5	100
1008	181	0	HULL FORWARD LEFT UPPER SIDE 1	5	100
1009	182	0	HULL FORWARD LEFT UPPER SIDE 2	5	100
1010	183	0	HULL FORWARD LEFT UPPER SIDE 3	5	100
1011	184	0	HULL FORWARD LEFT UPPER SIDE 4	5	100
1012	185	0	HULL FORWARD LEFT UPPER SIDE 5	5	100
1013	186	0	HULL FORWARD LEFT UPPER SIDE 6	5	100
1014	187	0	HULL FORWARD LEFT UPPER SIDE 7	5	100
1015	188	0	HULL FORWARD LEFT UPPER SIDE 8	5	100
1016	189	0	HULL FORWARD LEFT UPPER SIDE 9	5	100
1017	190	0	HULL FORWARD LEFT UPPER SIDE 10	5	100
1018	191	0	HULL FORWARD LEFT UPPER SIDE 11	5	100
1019	192	0	HULL FORWARD LEFT UPPER SIDE 12	5	100
1020	193	0	HULL FORWARD LEFT UPPER SIDE 13	5	100
1021	194	0	HULL FORWARD LEFT UPPER SIDE 14	5	100
1022	195	0	HULL FORWARD LEFT UPPER SIDE 15	5	100
1023	196	0	HULL FORWARD LEFT UPPER SIDE 16	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1024	197	0	HULL FORWARD LEFT UPPER SIDE 17	5	100
1025	198	0	HULL FORWARD LEFT UPPER SIDE 18	5	100
1026	199	0	HULL FORWARD LEFT UPPER SIDE 19	5	100
1027	200	0	HULL FORWARD LEFT UPPER SIDE 20	5	100
1028	201	0	HULL FORWARD LEFT UPPER SIDE 21	5	100
1029	202	0	HULL FORWARD LEFT UPPER SIDE 22	5	100
1030	203	0	HULL FORWARD LEFT UPPER SIDE 23	5	100
1031	204	0	HULL FORWARD LEFT UPPER SIDE 24	5	100
1032	205	0	HULL FORWARD LEFT UPPER SIDE 25	5	100
1033	206	0	HULL FORWARD LEFT UPPER SIDE 26	5	100
1034	207	0	HULL FORWARD LEFT UPPER SIDE 27	5	100
1035	208	0	HULL FORWARD LEFT UPPER SIDE 28	5	100
1036	209	0	HULL FORWARD LEFT UPPER SIDE 29	5	100
1037	210	0	HULL FORWARD LEFT SIDE 30	5	100
1038	211	0	HULL FORWARD LEFT SIDE 31	5	100
1039	212	0	HULL FORWARD LEFT SIDE 32	5	100
1040	0	0	DUMMY RCC	0	0
1041	213	0	HULL FWD LT LOWER SIDE 1	5	100
1042	214	0	HULL FWD LT LOWER SIDE 2	5	100
1043	215	0	HULL FWD RT LOWER SIDE 1	5	100
1044	216	0	HULL FWD RT LOWER SIDE 2	5	100
1045	0	0	DUMMY RCC LT SIDE	0	0
1046	0	0	DUMMY RCC RT SIDE	0	0
1047	217	0	HULL FWD RT SPONSON 2	5	100
1048	218	0	HULL FWD RT SPONSON 3	5	100
1049	219	0	HULL CIRCULAR RT SPONSON	5	100
1050	0	0	DUMMY RCC SPONSON RT	0	0
1051	0	0	DUMMY RPP SPONSON RT	0	0
1052	0	0	DUMMY ARB SPONSON RT	0	0
1053	220	0	HULL FWD LT SPONSON 2	5	100
1054	221	0	HULL FWD LT SPONSON 3	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1055	222	0	HULL CIRCULAR RT SPONSON	5	100
1056	0	0	DUMMY RCC SPONSON LT	0	0
1057	223	0	HULL DECK RT SIDE SLOPED 2587825	5	100
1058	224	0	HULL DECK RT SLOPED MIDDLE 2567824	5	100
1059	225	0	HULL DECK RT SLOPED MID 2	5	100
1060	226	0	HULL DECK RT SLOPED MID 3	5	100
1061	227	0	HULL DECK RT SLOPED MID 4	5	100
1062	228	0	HULL DECK RT SLOPED MID 5	5	100
1063	229	0	HULL DECK RT SLOPED MID 6	5	100
1064	230	0	HULL FWD RT SLOPED DECK 1 2587823	5	100
1065	231	0	HULL FWD RT SLOPED DECK 2	5	100
1066	232	0	HULL FWD RT SLOPED DECK 3	5	100
1067	233	0	HULL FWD RT SLOPED DECK 4	5	100
1068	234	0	HULL FWD RT SLOPED DECK 5	5	100
1069	235	0	HULL FWD RT SLOPED DECK 6	5	100
1070	236	0	HULL FWD RT SLOPED DECK 7	5	100
1071	237	0	HULL FWD RT SLOPED DECK 8	5	100
1072	238	0	HULL FWD RT SLOPED DECK 9	5	100
1073	239	0	HULL FWD RT SLOPED DECK 10	5	100
1074	240	0	HULL FWD RT SLOPED DECK 11	5	100
1075	241	0	HULL FWD RT SLOPED DECK 12	5	100
1076	242	0	HULL FWD RT SLOPED DECK 13	5	100
1077	243	0	HULL FWD RT SLOPED DECK 14	5	100
1078	244	0	HULL FWD RT SLOPED DECK 15	5	100
1079	245	0	HULL LT SLOPED DECK 1 2587826	5	100
1080	246	0	HULL LT SLOPED DECK 2	5	100
1081	247	0	HULL LT SLOPED DECK 3	5	100
1082	295	0	FRONT BOTTOM BEHIND BOW	5	100
1083	0	0	DUMMY REGION	0	0
1084	250	0	HULL LT SLOPED DECK 1 2587819	5	100
1085	180	0	RIGHT PLATE BEHIND BOW PLATE	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1086	0	0	DUMMY REGION	0	0
1087	0	0	DUMMY REGION	0	0
1088	254	0	HULL LT SLOPED DECK 1 2587843	5	100
1089	276	0	SHIELD FINAL DRIVE LEFT	5	100
1090	0	2	AIR IN SHIELD	0	0
1091	0	0	DUMMY REGION	0	0
1092	277	0	SHIELD FINAL DRIVE RIGHT	5	100
1093	259	0	HULL LT SLOPED DECK 1 2587844	5	100
1094	0	2	AIR IN SHIELD	0	0
1095	0	0	DUMMY REGION FOR SHIELDS	0	0
1096	262	0	HULL SLOPED FOR DECK 1	5	100
1097	263	0	HULL SLOPED FOR DECK 2	5	100
1098	264	0	HULL SLOPED FOR DECK 3	5	100
1099	265	0	HULL SLOPED FOR DECK 4	5	100
1100	266	0	HULL SLOPED FOR DECK 5	5	100
1101	267	0	HULL SLOPED FOR DECK 6	5	100
1102	268	0	HULL SLOPED FOR DECK 7	5	100
1103	269	0	HULL SLOPED FOR DECK 8	5	100
1104	270	0	HULL SLOPED FOR DECK 9	5	100
1105	271	0	HULL SLOPED FOR DECK 10	5	100
1106	272	0	HULL SLOPED FOR DECK 11	5	100
1107	273	0	HULL SLOPED FOR DECK 12	5	100
1108	274	0	HULL SLOPED FOR DECK 13	5	100
1109	275	0	HULL MIDDLE BOTTOM	5	100
1110	276	0	HULL FWD BOTTOM 1 2587856	5	100
1111	277	0	BOTTOM PLATE	5	100
1112	0	2	BOTTOM PLATE AIR (1111)	0	0
1113	278	0	BOTTOM PLATE	5	100
1114	0	2	BOTTOM PLATE AIR (1113)	0	0
1115	279	0	BOTTOM PLATE	5	100
1116	0	2	BOTTOM PLATE AIR (1115)	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1117	280	0	BOTTOM PLATE	5	100
1118	0	2	BOTTOM PLATE AIR (1117)	0	0
1119	285	0	HULL FWD BOTTOM 10	5	100
1120	286	0	HULL FWD BOTTOM 11	5	100
1121	287	0	HULL FWD BOTTOM 12	5	100
1122	288	0	HULL FWD BOTTOM 13	5	100
1123	0	2	AIR BETWEEN SOLIDS 1122 - 1085	0	0
1124	274	0	HULL SLOPED FOR DECK 13	5	100
1125	138	0	HULL FORWARD MIDDLE DECK 4	5	100
1126	0	2	AIR BELOW SOLID 1097	0	0
1127	0	2	AIR BELOW SOLID 1097	0	0
1128	0	2	AIR BELOW SOLID 1097	0	0
1129	295	0	HULL LT TOP STERN 1 2587820	5	100
1130	0	0	DUMMY SPHERE	0	0
1131	297	0	HULL RT TOP STERN 1	5	100
1132	0	2	AIR BELOW SOLID 1097	0	0
1133	299	0	FORWARD BULKHEAD	5	100
1134	300	0	HULL RT SIDE POD 1 2587868	5	100
1135	301	0	HULL RT SIDE POD 2	5	100
1136	302	0	HULL RT SIDE POD 3	5	100
1137	303	0	HULL RT SIDE POD 4	5	100
1138	304	0	HULL RT SIDE POD 5	5	100
1139	305	0	HULL LT SIDE POD 1	5	100
1140	306	0	HULL LT SIDE POD 2	5	100
1141	307	0	HULL LT SIDE POD 3	5	100
1142	308	0	HULL LT SIDE POD 4	5	100
1143	309	0	HULL LT SIDE POD 5	5	100
1144	310	0	HULL LT SIDE CLOSURE 2587871	5	100
1145	311	0	HULL RT SIDE CLOSURE	5	100
1146	311	0	RT POD SUPPORT 1 2587870	5	100
1147	312	0	RT POD SUPPORT 2	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1148	313	0	RT POD SUPPORT 3	5	100
1149	314	0	RT POD SUPPORT 4	5	100
1150	315	0	RT POD SUPPORT 5	5	100
1151	316	0	RT POD SUPPORT 6	5	100
1152	317	0	RT POD SUPPORT 7	5	100
1153	318	0	RT POD SUPPORT 8	5	100
1154	319	0	RT POD SUPPORT 9	5	100
1155	320	0	RT POD SUPPORT 10	5	100
1156	321	0	LT POD SUPPORT 1	5	100
1157	322	0	LT POD SUPPORT 2	5	100
1158	323	0	LT POD SUPPORT 3	5	100
1159	324	0	LT POD SUPPORT 4	5	100
1160	325	0	LT POD SUPPORT 5	5	100
1161	326	0	LT POD SUPPORT 6	5	100
1162	327	0	LT POD SUPPORT 7	5	100
1163	328	0	LT POD SUPPORT 8	5	100
1164	329	0	LT POD SUPPORT 9	5	100
1165	330	0	LT POD SUPPORT 10	5	100
1166	331	0	HULL TOP DECK OF BOW	5	100
1167	332	0	HULL RT SIDE OF BOW 2587862	5	100
1168	333	0	HULL LT SIDE OF BOW 2587862	5	100
1169	334	0	HULL FRONT OF BOW	5	100
1170	335	0	HULL BOTTOM OF BOW	5	100
1171	336	0	HULL LT BOW FILLER PLATE 2587863	5	100
1172	337	0	HULL RT BOW FILLER PLATE 2587863	5	100
1173	338	0	HULL RT SIDE JET COVER 2	5	100
1174	339	0	HULL LT SIDE JET COVER 2	5	100
1175	340	0	HULL RT PLATE 1 2587875	5	100
1176	341	0	HULL RT PLATE 2	5	100
1177	342	0	HULL LT PLATE 1 2587875	5	100
1178	343	0	HULL LT PLATE 2	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1179	0	2	AIR BULKHEAD TO REAR REG 962	0	0
1180	0	2	AIR FROM BULKHEAD BELOW 1096	0	0
1181	0	2	AIR FROM BULKHEAD BELOW 1098	0	0
1182	0	2	AIR FROM BULKHEAD BELOW 1097	0	0
1183	0	2	AIR BELOW SOLID 962	0	0
1184	0	2	AIR BELOW SOLID 963	0	0
1185	0	2	AIR BELOW SOLID 964	0	0
1186	0	2	AIR BELOW SOLID 968	0	0
1187	0	2	AIR BELOW SOLID 967 TO SPONSON	0	0
1188	0	2	AIR BELOW SOLID 969 TO SPONSON	0	0
1189	0	2	AIR BELOW SOLID 966 TO SPONSON	0	0
1190	0	2	AIR BELOW SOLID 965 TO SPONSON	0	0
1191	0	2	AIR BELOW SOLID 1079 TO SPONSON	0	0
1192	0	2	AIR BELOW SOLID 1080 TO SPONSON	0	0
1193	0	2	AIR BELOW SOLID 1081 TO SPONSON	0	0
1194	0	2	AIR BEHIND SOLID 1038	0	0
1195	0	2	AIR BEHIND SOLID 1037	0	0
1196	0	2	AIR BEHIND SOLID 1036	0	0
1197	0	2	AIR BEHIND SOLID 1035	0	0
1198	0	2	AIR BEHIND SOLID 1034	0	0
1199	0	2	AIR BEHIND SOLID 1033	0	0
1200	0	2	AIR BEHIND SOLID 1032	0	0
1201	0	2	AIR BEHIND SOLID 1031	0	0
1202	0	2	AIR BEHIND SOLID 1030	0	0
1203	0	2	AIR BEHIND SOLID 1029	0	0
1204	0	2	AIR BEHIND SOLID 1028	0	0
1205	0	2	AIR BEHIND SOLID 1027	0	0
1206	0	2	AIR BEHIND SOLID 1026	0	0
1207	0	2	AIR BEHIND SOLID 1025	0	0
1208	0	2	AIR BEHIND SOLID 1024	0	0
1209	0	2	AIR BEHIND SOLID 1023	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1210	0	2	AIR BEHIND SOLID 1022	0	0
1211	0	2	AIR BEHIND SOLID 1021	0	0
1212	0	2	AIR BEHIND SOLID 1020	0	0
1213	0	2	AIR BEHIND SOLID 1019	0	0
1214	0	2	AIR BEHIND SOLID 1018	0	0
1215	0	2	AIR BEHIND SOLID 1017	0	0
1216	0	2	AIR BEHIND SOLID 1016	0	0
1217	0	7	BOW AIR	0	0
1218	0	1	AIR LT SIDE UNDER CLOSURE PLATE	0	0
1219	0	1	AIR LT SIDE POD1	0	0
1220	0	1	AIR LT SIDE POD 2	0	0
1221	0	1	AIR LT SIDE POD 3	0	0
1222	0	1	AIR LT SIDE POD 4	0	0
1223	0	1	AIR RT SIDE UNDER CLOSURE PLATE	0	0
1224	0	1	AIR RT SIDE POD 1	0	0
1225	0	1	AIR RT SIDE POD 2	0	0
1226	0	1	AIR RT SIDE POD 3	0	0
1227	0	1	AIR RT SIDE POD 4	0	0
1228	0	2	DUMMY ARBB RAMP OPENING	0	0
1229	344	0	MAIN PART OF RAMP	5	100
1230	345	0	LOWER EDGE OF RAMP	5	100
1231	0	7	DUMMY INSIDE OF RAMP	5	100
1232	346	0	RAMP DOOR	5	100
1233	347	0	RAMP DOOR	5	100
1234	348	0	RAMP DOOR	5	100
1235	349	0	RAMP HINGE LT	5	100
1236	350	0	RAMP HINGE LT	5	100
1237	351	0	RAMP HINGE LT	5	100
1238	352	0	RAMP HINGE LT	5	100
1239	353	0	RAMP HINGE LT	5	100
1240	354	0	RAMP HINGE LT	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1241	355	0	RAMP HINGE LT	5	100
1242	356	0	RAMP HINGE LT	5	100
1243	357	0	RAMP HINGE RT	5	100
1244	358	0	RAMP HINGE RT	5	100
1245	359	0	RAMP HINGE RT	5	100
1246	360	0	RAMP HINGE RT	5	100
1247	361	0	RAMP HINGE RT	5	100
1248	362	0	RAMP HINGE RT	5	100
1249	363	0	RAMP HINGE RT	5	100
1250	364	0	RAMP HINGE RT	5	100
1251	365	0	LO DOOR HINGE	5	100
1252	366	0	LO DOOR HINGE	5	100
1253	367	0	UPPER DOOR HINGE	5	100
1254	368	0	UPPER DOOR HINGE	5	100
1255	369	0	DOOR HANDLE	5	100
1256	370	0	DOOR HANDLE	5	100
1257	371	0	DOOR HANDLE	5	100
1258	0	2	DUMMY RCC CARGO DOOR	0	0
1259	0	2	DUMMY RCC CARGO DOOR	0	0
1260	0	2	DUMMY RCC CARGO DOOR	0	0
1261	0	2	DUMMY RCC CARGO DOOR	0	0
1262	0	2	DUMMY ARB CARGO DOOR	0	0
1263	0	2	DUMMY ARB CARGO DOOR	0	0
1264	0	2	DUMMY ARB CARGO DOOR	0	0
1265	372	0	LT CARGO DOOR	5	100
1266	373	0	LT CARGO DOOR	5	100
1267	374	0	LT CARGO DOOR	5	100
1268	375	0	LT CARGO DOOR	5	100
1269	376	0	LT CARGO DOOR	5	100
1270	377	0	RT CARGO DOOR	5	100
1271	378	0	RT CARGO DOOR	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1272	379	0	RT CARGO DOOR	5	100
1273	380	0	RT CARGO DOOR	5	100
1274	381	0	RT CARGO DOOR	5	100
1275	382	0	CARGO DOOR BEAM	5	100
1276	0	7	INSIDE CARGO DOOR BEAM	0	0
1277	383	0	RT CARGO DOOR HINGE	5	100
1278	384	0	RT CARGO DOOR HINGE	5	100
1279	385	0	LT CARGO DOOR HINGE	5	100
1280	386	0	LT CARGO DOOR HINGE	5	100
1281	387	0	RT CARGO DOOR HINGE	5	100
1282	388	0	RT CARGO DOOR HINGE	5	100
1283	389	0	RT CARGO DOOR HINGE	5	100
1284	390	0	RT CARGO DOOR HINGE	5	100
1285	391	0	LT CARGO DOOR HINGE	5	100
1286	392	0	LT CARGO DOOR HINGE	5	100
1287	393	0	LT CARGO DOOR HINGE	5	100
1288	394	0	LT CARGO DOOR HINGE	5	100
1289	395	0	RT TORSION BAR ON DOOR	5	100
1290	396	0	RT TORSION BAR ANCHOR	5	100
1291	397	0	LINKING BAR TO TORSION BAR	5	100
1292	398	0	LINK ANCHOR	5	100
1293	399	0	ARM ON CARGO DOOR RT	5	100
1294	400	0	ARM ANCHOR REAR	5	100
1295	401	0	ARM ANCHOR REAR	5	100
1296	402	0	ARM ANCHOR FORWARD	5	100
1297	403	0	ARM ANCHOR FORWARD	5	100
1298	404	0	ARM FORWARD CARGO DOOR	5	100
1299	405	0	ARM ANCHOR FORWARD	5	100
1300	406	0	TORSION ANCHOR LEFT REAR	5	100
1301	407	0	TORSION ANCHOR LEFT REAR	5	100
1302	408	0	TORSION BAR LEFT	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1303	409	0	TORSION MOUNT FORWARD LEFT	5	100
1304	410	0	STIFFENER 2622034 BOTTOM	5	100
1305	411	0	STIFFENER TOP 2622034	5	100
1306	412	0	STIFFENER BOTTOM 2622035	5	100
1307	413	0	STIFFENER TOP 2622035	5	100
1308	414	0	STIFFENER BOTTOM 2587872	5	100
1309	415	0	STIFFENER TOP 2587872	5	100
1310	416	0	STIFFENER BOTTOM 2622040	5	100
1311	417	0	STIFFENER TOP 2622040	5	100
1312	418	0	STIFFENER BOT 2622040	5	100
1313	419	0	STIFFENER TOP 2622040	5	100
1314	420	0	STIFFENER BOT 2622040	5	100
1315	421	0	STIFFENER TOP 2622040	5	100
1316	422	0	STIFFENER BOT 2622039	5	100
1317	423	0	STIFFENER TOP 2622039	5	100
1318	424	0	STIFFENER BOT 2622038	5	100
1319	425	0	STIFFENER TOP 2622038	5	100
1320	426	0	STIFFENER BOT 2622037	5	100
1321	427	0	STIFFENER TOP 2622037	5	100
1322	428	0	STIFFENER BOT 2622036	5	100
1323	429	0	STIFFENER TOP 2622036	5	100
1324	430	0	STIFFENER BOTTOM REAR FLOOR SUPPOR	5	100
1325	431	0	STIFFENER TOP REAR FLOOR SUPPORT 3	5	100
1326	432	0	STIFFENER BOT 2587854	5	100
1327	433	0	STIFFENER TOP 2587854	5	100
1328	434	0	STIFFENER BOT 2587855	5	100
1329	435	0	STIFFENER 2587855 TOP	5	100
1330	436	0	STIFFENER BOT 2587855	5	100
1331	437	0	STIFFENER TOP 2587855	5	100
1332	438	0	STIFFENER BOT 2587858	5	100
1333	439	0	STIFFENER TOP 2587858	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1334	440	0	ENGINE AREA BRACE ON HULL BOT	5	100
1335	0	2	INSIDE ENGINE BRACE	0	0
1336	441	0	FLOOR CARGO AREA	5	100
1337	442	0	GUSSET	5	100
1338	443	0	GUSSET	5	100
1339	444	0	GUSSET	5	100
1340	445	0	GUSSET	5	100
1341	446	0	LT SIDE FLOOR PANEL 2588968	5	100
1342	447	0	LT SIDE FLOOR PANEL 2588968	5	100
1343	448	0	LT SIDE FLOOR PANEL 2588968	5	100
1344	449	0	LT SIDE FLOOR PANEL 2588968	5	100
1345	450	0	LT SIDE FLOOR PANEL 2588968	5	100
1346	451	0	LT SIDE FLOOR PANEL 2588968	5	100
1347	452	0	LT SIDE FLOOR PANEL 2588968	5	100
1348	453	0	LT SIDE FLOOR PANEL 2588968	5	100
1349	454	0	LT SIDE FLOOR PANEL 2588968	5	100
1350	455	0	LT SIDE FLOOR PANEL 2588968	5	100
1351	456	0	LT SIDE FLOOR PANEL 2588968	5	100
1352	457	0	LT PARTITION DRIVER COMD AREAS2588	5	100
1353	458	0	LT PARTITION DRIVER COMD AREAS	5	100
1354	459	0	LT PARTITION DRIVER COMD AREAS	5	100
1355	460	0	LT PARTITION DRIVER COMD AREAS	5	100
1356	461	0	LT PARTITION DRIVER COMD AREAS	5	100
1357	462	0	LT PARTITION DRIVER COMD AREAS	5	100
1358	463	0	LT PARTITION DRIVER COMD AREAS2588	5	100
1359	464	0	LT PARTITION DRIVER COMD AREAS	5	100
1360	465	0	LT PARTITION DRIVER COMD AREAS	5	100
1361	466	0	LT PARTITION DRIVER COMD AREAS	5	100
1362	467	0	LT PARTITION DRIVER COMD AREAS	5	100
1363	468	0	LT PARTITION DRIVER COMD AREAS	5	100
1364	469	0	PARTITION 2588752	5	100

TABLE 8-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1365	470	0	PARTITION 2588752	5	100
1366	471	0	FLOOR SUPPORT LEFT SIDE2586185	5	100
1367	472	0	PLATFORM 2586220	5	100
1368	473	0	PLATFORM 2586220	5	100
1369	474	0	PLATFORM 2586219	5	100
1370	475	0	PLATFORM 2586219	5	100
1371	476	0	PLATFORM 2586799	5	100
1372	477	0	PLATFORM 2586799	5	100
1373	478	0	FILTER BOX RT OF ENGINE	1	100
1374	0	5	INSIDE OF FILTER BOX	0	0
1375	479	0	BATTERY BOX	5	100
1376	480	0	CENTRAL ELECTRICAL BOX	1	25
1377	481	0	REAR PLENUM PLATE COVER	5	100
1378	482	0	REAR PLENUM TOP	5	100
1379	483	0	FORWARD PLENUM TOP	5	100
1380	484	0	FORWARD PLENUM	5	100
1381	0	2	INSIDE PLENUM	0	0
1382	485	0	REAR PLENUM	5	100
1383	486	0	WALL PARTITION RT SIDE GUN 2586167	5	100
1384	487	0	WALL PARTITION RT SIDE GUN	5	100
1385	0	0	DUMMY RCC FOR CIRCULAR PARTITION25	0	0
1386	0	0	DUMMY ARB FOR PARTITION 2586167	0	0
1387	488	0	WALL PARTITION RT SIDE GUN	5	100
1388	489	0	WALL PARTITION RT SIDE GUN	5	100
1389	490	0	PANEL 2586169	5	100
1390	491	0	PANEL 2586169	5	100
1391	492	0	PANEL 2586169	5	100
1392	493	0	MOUNT ON PANEL 69 2586187	5	100
1393	0	0	DUMMY RCC INTERIOR OF MOUNT	0	0
1394	494	0	PANEL 2586169	5	100
1395	495	0	BOTTOM OF PANEL 2586169	5	100

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1396	496	0	BOTTOM OF PANEL 2586169	5	100
1397	497	0	PANEL 2586218	5	100
1398	498	0	STIFFENER 2622015 RT SIDE	5	100
1399	499	0	STIFFENER 2622015 RT SIDE	5	100
1400	2101	0	STIFFENER 2622015 LT SIDE	5	100
1401	2102	0	STIFFENER 2622015 LT SIDE	5	100
1402	2103	0	STANCHION 2586359 RT SIDE	5	100
1403	2104	0	STANCHION 2586359 LT SIDE	5	100
1404	2105	0	FLOOR SUPPORT LT SIDE	5	100
1405	0	5	INSIDE REAR PLENUM	0	0
1406	2106	0	FUELCELL	5	100
1407	2107	0	INSIDE FUELCELL	20	100
1408	2108	0	WATER UNDER FLOOR	20	100
1409	2109	0	RIGHT HEADLIGHT HOUSING	2	11
1410	2110	0	LEFT HEADLIGHT HOUSING	2	11
1411	0	0	INSIDE OF HEADLIGHT HOUSING-RIGHT	0	0
1412	0	0	INSIDE OF HEADLIGHT HOUSING-LEFT	0	0
1413	2111	0	RT HEAD LIGHT 1	1	5
1414	2112	0	RT HEAD LIGHT 2	1	5
1415	2113	0	RT HEAD LIGHT 3	1	5
1416	2114	0	LT HEAD LIGHT 1	1	5
1417	2115	0	LT HEAD LIGHT 2	1	5
1418	2116	0	LT HEAD LIGHT 3	1	5
1419	0	0	DUMMY RPP TO MAKE HEMISPHERES FOR	0	0
1420	2117	0	FIRST AID KIT	1	5
1421	2118	0	5.56 AMMO 2 CANS	1	10
1422	2119	0	45 CAL AMMO	1	10
1423	2120	0	PYROTECHNICS 4 FLARES	18	5
1424	2121	0	SLEEPING BAG	11	10
1425	2122	0	SLEEPING BAG	11	10
1426	2123	0	SLEEPING BAG	11	10

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1427	2124	0	C-RATIONS 1 CASE	20	100
1428	2125	0	M72A2 LAW 2EACH	5	30
1429	2126	0	CREW WEAPON M16 RIFLE	1	30
1430	2127	0	CREW WEAPON M16 RIFLE	1	30
1431	2128	0	CREW WEAPON M16 RIFLE	1	30
1432	2129	0	MACHINE GUN PARTS BOX WITH PARTS	1	50
1433	2130	0	I.R.PERISCOPE	14	30
1434	2131	0	TOOL BOX	1	50
1435	2132	0	CAL 50 AMMO 1000 ROUNDS IN WEAPON	1	50
1436	2133	0	CAL 50 AMMO 1 CASE	1	50
1437	2134	0	OIL CAN WITH OIL 5 GAL	20	100
1438	2135	0	WATER CAN FULL 5 GAL	20	100
1439	2136	0	STEEL CROWBAR	1	100
1440	2137	0	HOIST	1	30
1441	2138	0	DRIFT PIN	1	100
1442	2139	0	RECEIVER TRANSMITTER	5	15
1443	2140	0	RECEIVER	5	15
1444	2141	0	RECEIVER	5	15
1445	2142	0	RECEIVER TRANSMITTER	5	15
1446	2143	0	CONTACT COOLER PLATE	1	100
1447	0	0	DUMMY RPP TO REMOVE LT SPONSON INS	0	0
1448	0	0	DUMMY ARB TO REMOVE LT SPONSON BOT	0	0
1449	900	0	DRAGON MISSILE WITH TRACKER	5	30
1450	901	0	DRAGON MISSILE TRACKER	7	10
1451	902	0	DRAGON MISSILE	5	30
1452	910	0	GUN ELEVATING MECHANISM	5	20
1453	0	2	AIR BEHIND SOLID 1015	0	0
1454	0	2	AIR BEHIND SOLID 990	0	0
1455	0	2	AIR BEHIND SOLID 988	0	0
1456	0	2	AIR BEHIND SOLID 981	0	0
1457	0	2	AIR BEHIND SOLID 979	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1458	0	2	AIR BEHIND SOLID 977	0	0
1459	0	0	AIR UNDER SOLID 1104	0	0
1460	0	0	AIR UNDER SOLID 1103	0	0
1461	0	0	AIR UNDER SOLID 1102	0	0
1462	0	0	AIR UNDER SOLID 1101	0	0
1463	0	0	AIR UNDER SOLID 1100	0	0
1464	0	0	AIR UNDER SOLID 1099	0	0
1465	0	2	AIR UNDER SOLID 1084	0	0
1466	0	2	AIR ABOVE SOLID 1082	0	0
1467	0	2	AIR BEHIND SOLID 1014	0	0
1468	111	0	DUMMY ABOVE SOLID 1096	0	0
1469	0	0	DUMMY REGION	0	0
1470	180	0	HULL FORWARD RIGHT UPPER SIDE 38	5	100
1471	0	0	DUMMY REGION	0	0
1472	0	0	DUMMY REGION	0	0
1473	0	0	DUMMY REGION	0	0
1474	0	0	DUMMY REGION	0	0
1475	0	0	DUMMY REGION	0	0
1476	0	2	AIR ABOVE SOLIDS 1010	0	0
1477	0	2	AIR UNDER SOLID 1057	0	0
1478	0	2	AIR BEHIND SOLID 1007	0	0
1479	0	2	AIR BEHIND SOLID 1006	0	0
1480	0	2	AIR BEHIND SOLID 1005	0	0
1481	0	2	AIR BEHIND SOLID 1004	0	0
1482	0	2	AIR BEHIND SOLID 1003	0	0
1483	0	2	AIR BEHIND SOLID 1002	0	0
1484	0	2	AIR BEHIND SOLID 1001	0	0
1485	0	2	AIR BEHIND SOLID 1000	0	0
1486	0	2	AIR BEHIND SOLIDS 998 AND 999	0	0
1487	0	2	AIR BEHIND SOLIDS 995 AND 996	0	0
1488	0	2	AIR BEHIND SOLIDS 993 AND 994	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1489	0	2	AIR BEHIND SOLIDS 991 AND 992	0	0
1490	0	2	AIR BEHIND SOLIDS 989 AND 990	0	0
1491	0	2	AIR BEHIND SOLIDS 987 AND 988	0	0
1492	0	2	AIR BEHIND SOLIDS 985 AND 986	0	0
1493	0	2	AIR BEHIND SOLIDS 983 AND 984	0	0
1494	0	2	AIR BEHIND SOLIDS 981 AND 982	0	0
1495	0	2	AIR BEHIND SOLIDS 979 AND 980	0	0
1496	0	2	AIR BEHIND SOLIDS 977 AND 978	0	0
1497	0	2	AIR BEHIND SOLID 976	0	0
1498	0	2	AIR BEHIND SOLID 975	0	0
1499	0	2	AIR BEHIND SOLID 974	0	0
1500	0	2	AIR BEHIND SOLID 973	0	0
1501	0	2	AIR BEHIND SOLID 972	0	0
1502	0	2	AIR BEHIND SOLID 1013	0	0
1503	0	2	AIR BEHIND SOLID 1088	0	0
1504	0	2	AIR BEHIND SOLID 1093	0	0
1505	0	2	AIR BEHIND SOLID 1078	0	0
1506	0	2	AIR BEHIND SOLID 1077	0	0
1507	0	2	AIR BEHIND SOLID 1076	0	0
1508	0	2	AIR BEHIND SOLID 1075	0	0
1509	0	2	AIR BEHIND SOLID 1074	0	0
1510	0	2	AIR BEHIND SOLID 1073	0	0
1511	0	2	AIR BEHIND SOLID 1072	0	0
1512	0	2	AIR BEHIND SOLID 1071	0	0
1513	0	2	AIR BEHIND SOLID 1070	0	0
1514	0	2	AIR BEHIND SOLID 1069	0	0
1515	0	2	AIR BEHIND SOLID 1068	0	0
1516	0	2	AIR BEHIND SOLID 1067	0	0
1517	0	2	AIR BEHIND SOLID 1066	0	0
1518	0	2	AIR BEHIND SOLID 1065	0	0
1519	0	2	AIR BEHIND SOLID 1064	0	0

TABLE B-III. REGION IDENTIFICATION TABLE FOR LVTP7 (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1520	0	2	AIR BEHIND SOLID 1063	0	0
1521	0	2	AIR BEHIND SOLID 1062	0	0
1522	0	2	AIR BEHIND SOLID 1061	0	0
1523	0	2	AIR BEHIND SOLID 1060	0	0
1524	0	2	AIR BEHIND SOLID 1059	0	0
1525	0	2	AIR BEHIND SOLID 1058	0	0
1526	0	2	AIR UNDER AIR REGION OF 968	0	0
1527	0	2	AIR UNDER REAR DECKS	0	0
1528	0	2	AIR UNDER REAR DECKS	0	0
1529	0	2	AIR UNDER REAR DECKS	0	0
1530	0	2	AIR UNDER REAR DECKS	0	0
1531	0	2	AIR UNDER REAR DECKS	0	0
1532	0	2	AIR UNDER REAR DECKS	0	0
1533	0	2	AIR UNDER REAR DECKS	0	0
1534	0	2	AIR UNDER REAR DECKS	0	0
1535	0	2	AIR UNDER REAR DECKS	0	0
1536	0	2	AIR UNDER REAR DECKS	0	0
1537	0	2	AIR UNDER REAR DECKS	0	0
1538	0	2	AIR UNDER REAR DECKS	0	0
1539	1150	0	AUDIO FREQUENCY AMPLIFIER	1	25
1540	0	0	DUMMY REGION	0	0
1541	0	0	DUMMY REGION	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
15	0	2	INSIDE FINAL DRIVE HOUSING LEFT	0	0
16	0	2	INSIDE FINAL DRIVE HOUSING	0	0
17	0	2	INSIDE FINAL DRIVE HOUSING	0	0
27	0	2	OIL INSIDE FINAL DR MID RIGHT	0	0
28	0	2	OIL INSIDE FINAL DR LOW RIGHT	0	0
29	0	2	OIL INSIDE FINAL DR UPPER RIGHT	0	0
4	0	3	INSIDE BELL HOUSING LEFT	0	0
8	0	3	INSIDE BELL HOUSING RIGHT	0	0
178	0	0	DUMMY REGION	0	0
203	0	2	AIR IN COOLING FAN HOUSING	0	0
206	0	2	AIR IN FAN COVER	0	0
505	0	2	AIR IN TURRET RING	0	0
507	0	2	AIR IN CUPOLA BOTTOM	0	0
509	0	2	AIR IN TOP OF CUPOLA	0	0
516	0	2	AIR IN SECTION BETW DRVR-TRP CMDR	0	0
517	0	2	AIR IN HULL BELOW SECTION	0	0
519	0	2	AIR IN TROOP COMMANDER HATCH	0	0
521	0	2	AIR IN HATCH DOOR TROOP COMMANDER	0	0
522	0	2	AIR BELOW TROOP COMMANDER HATCH	0	0
524	0	2	AIR IN DRIVER HATCH	0	0
526	0	2	AIR IN DRIVER HATCH DOOR	0	0
528	0	2	AIR IN RING FOR DRIVER HATCH	0	0
548	0	0	DUMMY REGION	0	0
550	0	0	DUMMY REGION	0	0
558	0	0	DUMMY REGION	0	0
560	0	0	DUMMY REGION	0	0
621	0	2	AIR IN CONTROL CONSOLE	0	0
623	0	2	AIR IN CONTROL CONSOLE	0	0
723	0	0	DUMMY REGION RS 1ST OUTSIDE	0	0
726	0	0	DUMMY REGION RS 1ST INSIDE	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
734	0	0	DUMMY REGION RS 2ND OUTSIDE	0	0
737	0	0	DUMMY REGION RS 2ND INSIDE	0	0
745	0	0	DUMMY REGION RS 3RD OUTSIDE	0	0
748	0	0	DUMMY REGION RS 3RD INSIDE	0	0
756	0	0	DUMMY REGION RS 4TH OUTSIDE	0	0
759	0	0	DUMMY REGION RS 4TH INSIDE	0	0
767	0	0	DUMMY REGION RS 5TH OUTSIDE	0	0
770	0	0	DUMMY REGION RS 5TH INSIDE	0	0
778	0	0	DUMMY REGION RS 6TH OUTSIDE	0	0
781	0	0	DUMMY REGION RS 6TH INSIDE	0	0
785	0	0	DUMMY SPROCKET REG TR RS OUTSIDE	0	0
787	0	0	DUMMY SPROCKET REG RS OUTSIDE	0	0
789	0	0	DUMMY SPROCKET REG TR RS INSIDE	0	0
791	0	0	DUMMY SPROCKET REG RS INSIDE	0	0
794	0	0	DUMMY IDLER REG RS OUTSIDE	0	0
798	0	0	DUMMY IDLER REG RS INSIDE	0	0
804	0	0	DUMMY REGION LS 1ST OUTSIDE	0	0
807	0	0	DUMMY REGION LS 1ST INSIDE	0	0
815	0	0	DUMMY REGION LS 2ND OUTSIDE	0	0
818	0	0	DUMMY REGION LS 2ND INSIDE	0	0
826	0	0	DUMMY REGION LS 3RD OUTSIDE	0	0
829	0	0	DUMMY REGION LS 3RD INSIDE	0	0
837	0	0	DUMMY REGION LS 4TH OUTSIDE	0	0
840	0	0	DUMMY REGION LS 4TH INSIDE	0	0
848	0	0	DUMMY REGION LS 5TH OUTSIDE	0	0
851	0	0	DUMMY REGION LS 5TH INSIDE	0	0
859	0	0	DUMMY REGION LS 6TH OUTSIDE	0	0
862	0	0	DUMMY REGION LS 6TH INSIDE	0	0
866	0	0	DUMMY SPROCKET REG TR LS OUTSIDE	0	0
868	0	0	DUMMY SPROCKET REG LS OUTSIDE	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
870	0	0	DUMMY SPROCKET REG TR LS INSIDE	0	0
872	0	0	DUMMY SPROCKET REG LS INSIDE	0	0
875	0	0	DUMMY IDLER REG LS OUTSIDE	0	0
879	0	0	DUMMY IDLER REG LS INSIDE	0	0
883	0	0	IDLER DUMMY ARB8 RS	0	0
884	0	0	DRIVE SPROCKET DUMMY ARB8 RS	0	0
888	0	0	IDLER DUMMY RCC RS	0	0
889	0	0	DRIVE SPROCKET DUMMY RCC RS	0	0
893	0	0	IDLER DUMMY ARB8 LS	0	0
894	0	0	DRIVE SPROCKET DUMMY ARB6 LS	0	0
898	0	0	IDLER DUMMY RCC LS	0	0
899	0	0	DRIVE SPROCKET DUMMY RCC LS	0	0
949	0	0	DUMMY REGION-SPONSON INSIDE	0	0
950	0	0	DUMMY REGION	0	0
951	0	0	DUMMY REGION 1	0	0
953	0	0	DUMMY REGION 2	0	0
955	0	0	DUMMY -SPONSON INSIDE	0	0
956	0	0	DUMMY REGION RPP	0	0
957	0	0	DUMMY 3	0	0
959	0	0	DUMMY 4	0	0
960	0	2	LOWER HULL AIR	0	0
961	0	2	AIR REAR HULL LOWER	0	0
1040	0	0	DUMMY RCC	0	0
1045	0	0	DUMMY RCC LT SIDE	0	0
1046	0	0	DUMMY RCC RT SIDE	0	0
1050	0	0	DUMMY RCC SPONSON RT	0	0
1051	0	0	DUMMY RPP SPONSON RT	0	0
1052	0	0	DUMMY ARB SPONSON RT	0	0
1056	0	0	DUMMY RCC SPONSON LT	0	0
1083	0	0	DUMMY REGION	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1086	0	0	DUMMY REGION	0	0
1087	0	0	DUMMY REGION	0	0
1090	0	2	AIR IN SHIELD	0	0
1091	0	0	DUMMY REGION	0	0
1094	0	2	AIR IN SHIELD	0	0
1095	0	0	DUMMY REGION FOR SHIELDS	0	0
1112	0	2	BOTTOM PLATE AIR (1111)	0	0
1114	0	2	BOTTOM PLATE AIR (1113)	0	0
1116	0	2	BOTTOM PLATE AIR (1115)	0	0
1118	0	2	BOTTOM PLATE AIR (1117)	0	0
1123	0	2	AIR BETWEEN SOLIDS 1122 - 1085	0	0
1126	0	2	AIR BELOW SOLID 1097	0	0
1127	0	2	AIR BELOW SOLID 1097	0	0
1128	0	2	AIR BELOW SOLID 1097	0	0
1130	0	0	DUMMY SPHERE	0	0
1132	0	2	AIR BELOW SOLID 1097	0	0
1179	0	2	AIR BULKHEAD TO REAR REG 962	0	0
1180	0	2	AIR FROM BULKHEAD BELOW 1096	0	0
1181	0	2	AIR FROM BULKHEAD BELOW 1098	0	0
1182	0	2	AIR FROM BULKHEAD BELOW 1097	0	0
1183	0	2	AIR BELOW SOLID 962	0	0
1184	0	2	AIR BELOW SOLID 963	0	0
1185	0	2	AIR BELOW SOLID 964	0	0
1186	0	2	AIR BELOW SOLID 966	0	0
1187	0	2	AIR BELOW SOLID 967 TO SPONSON	0	0
1188	0	2	AIR BELOW SOLID 969 TO SPONSON	0	0
1189	0	2	AIR BELOW SOLID 966 TO SPONSON	0	0
1190	0	2	AIR BELOW SOLID 965 TO SPONSON	0	0
1191	0	2	AIR BELOW SOLID 1079 TO SPONSON	0	0
1192	0	2	AIR BELOW SOLID 1080 TO SPONSON	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1193	0	2	AIR BELOW SOLID 1061 TO SPONSON	0	0
1194	0	2	AIR BEHIND SOLID 1038	0	0
1195	0	2	AIR BEHIND SOLID 1037	0	0
1196	0	2	AIR BEHIND SOLID 1036	0	0
1197	0	2	AIR BEHIND SOLID 1035	0	0
1198	0	2	AIR BEHIND SOLID 1034	0	0
1199	0	2	AIR BEHIND SOLID 1033	0	0
1200	0	2	AIR BEHIND SOLID 1032	0	0
1201	0	2	AIR BEHIND SOLID 1031	0	0
1202	0	2	AIR BEHIND SOLID 1030	0	0
1203	0	2	AIR BEHIND SOLID 1029	0	0
1204	0	2	AIR BEHIND SOLID 1028	0	0
1205	0	2	AIR BEHIND SOLID 1027	0	0
1206	0	2	AIR BEHIND SOLID 1026	0	0
1207	0	2	AIR BEHIND SOLID 1025	0	0
1208	0	2	AIR BEHIND SOLID 1024	0	0
1209	0	2	AIR BEHIND SOLID 1023	0	0
1210	0	2	AIR BEHIND SOLID 1022	0	0
1211	0	2	AIR BEHIND SOLID 1021	0	0
1212	0	2	AIR BEHIND SOLID 1020	0	0
1213	0	2	AIR BEHIND SOLID 1019	0	0
1214	0	2	AIR BEHIND SOLID 1018	0	0
1215	0	2	AIR BEHIND SOLID 1017	0	0
1216	0	2	AIR BEHIND SOLID 1016	0	0
1217	0	7	BOW AIR	0	0
1218	0	1	AIR LT SIDE UNDER CLOSURE PLATE	0	0
1219	0	1	AIR LT SIDE POD1	0	0
1220	0	1	AIR LT SIDE POD 2	0	0
1221	0	1	AIR LT SIDE POD 3	0	0
1222	0	1	AIR LT SIDE POD 4	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1223	0	1	AIR RT SIDE UNDER CLOSURE PLATE	0	0
1224	0	1	AIR RT SIDE POD 1	0	0
1225	0	1	AIR RT SIDE POD 2	0	0
1226	0	1	AIR RT SIDE POD 3	0	0
1227	0	1	AIR RT SIDE POD 4	0	0
1228	0	2	DUMMY ARB8 RAMP OPENING	0	0
1231	0	7	DUMMY INSIDE OF RAMP	5	100
1258	0	2	DUMMY RCC CARGO DOOR	0	0
1259	0	2	DUMMY RCC CARGO DOOR	0	0
1260	0	2	DUMMY RCC CARGO DOOR	0	0
1261	0	2	DUMMY RCC CARGO DOOR	0	0
1262	0	2	DUMMY ARB CARGO DOOR	0	0
1263	0	2	DUMMY ARB CARGO DOOR	0	0
1264	0	2	DUMMY ARB CARGO DOOR	0	0
1276	0	7	INSIDE CARGO DOOR BEAM	0	0
1335	0	2	INSIDE ENGINE BRACE	0	0
1374	0	5	INSIDE OF FILTER BOX	0	0
1381	0	2	INSIDE PLENUM	0	0
1385	0	0	DUMMY RCC FOR CIRCULAR PARTITION25	0	0
1386	0	0	DUMMY ARB FOR PARTITION 2586167	0	0
1393	0	0	DUMMY RCC INTERIOR OF MOUNT	0	0
1405	0	5	INSIDE REAR PLENUM	0	0
1411	0	0	INSIDE OF HEADLIGHT HOUSING-RIGHT	0	0
1412	0	0	INSIDE OF HEADLIGHT HOUSING-LEFT	0	0
1419	0	0	DUMMY RPP TO MAKE HEMISPHERES FOR	0	0
1447	0	0	DUMMY RPP TO REMOVE LT SPONSON INS	0	0
1448	0	0	DUMMY ARB TO REMOVE LT SPONSON BOT	0	0
1453	0	2	AIR BEHIND SOLID 1015	0	0
1454	0	2	AIR BEHIND SOLID 990	0	0
1455	0	2	AIR BEHIND SOLID 988	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1456	0	2	AIR BEHIND SOLID 981	0	0
1457	0	2	AIR BEHIND SOLID 979	0	0
1458	0	2	AIR BEHIND SOLID 977	0	0
1459	0	0	AIR UNDER SOLID 1104	0	0
1460	0	0	AIR UNDER SOLID 1103	0	0
1461	0	0	AIR UNDER SOLID 1102	0	0
1462	0	0	AIR UNDER SOLID 1101	0	0
1463	0	0	AIR UNDER SOLID 1100	0	0
1464	0	0	AIR UNDER SOLID 1099	0	0
1465	0	2	AIR UNDER SOLID 1064	0	0
1466	0	2	AIR ABOVE SOLID 1082	0	0
1467	0	2	AIR BEHIND SOLID 1014	0	0
1469	0	0	DUMMY REGION	0	0
1471	0	0	DUMMY REGION	0	0
1472	0	0	DUMMY REGION	0	0
1473	0	0	DUMMY REGION	0	0
1474	0	0	DUMMY REGION	0	0
1475	0	0	DUMMY REGION	0	0
1476	0	2	AIR ABOVE SOLIDS 1010	0	0
1477	0	2	AIR UNDER SOLID 1057	0	0
1478	0	2	AIR BEHIND SOLID 1007	0	0
1479	0	2	AIR BEHIND SOLID 1006	0	0
1480	0	2	AIR BEHIND SOLID 1005	0	0
1481	0	2	AIR BEHIND SOLID 1004	0	0
1482	0	2	AIR BEHIND SOLID 1003	0	0
1483	0	2	AIR BEHIND SOLID 1002	0	0
1484	0	2	AIR BEHIND SOLID 1001	0	0
1485	0	2	AIR BEHIND SOLID 1000	0	0
1486	0	2	AIR BEHIND SOLIDS 998 AND 999	0	0
1487	0	2	AIR BEHIND SOLIDS 995 AND 996	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1488	0	2	AIR BEHIND SOLIDS 993 AND 994	0	0
1489	0	2	AIR BEHIND SOLIDS 991 AND 992	0	0
1490	0	2	AIR BEHIND SOLIDS 989 AND 990	0	0
1491	0	2	AIR BEHIND SOLIDS 987 AND 988	0	0
1492	0	2	AIR BEHIND SOLIDS 985 AND 986	0	0
1493	0	2	AIR BEHIND SOLIDS 983 AND 984	0	0
1494	0	2	AIR BEHIND SOLIDS 981 AND 982	0	0
1495	0	2	AIR BEHIND SOLIDS 979 AND 980	0	0
1496	0	2	AIR BEHIND SOLIDS 977 AND 978	0	0
1497	0	2	AIR BEHIND SOLID 976	0	0
1498	0	2	AIR BEHIND SOLID 975	0	0
1499	0	2	AIR BEHIND SOLID 974	0	0
1500	0	2	AIR BEHIND SOLID 973	0	0
1501	0	2	AIR BEHIND SOLID 972	0	0
1502	0	2	AIR BEHIND SOLID 1013	0	0
1503	0	2	AIR BEHIND SOLID 1088	0	0
1504	0	2	AIR BEHIND SOLID 1093	0	0
1505	0	2	AIR BEHIND SOLID 1078	0	0
1506	0	2	AIR BEHIND SOLID 1077	0	0
1507	0	2	AIR BEHIND SOLID 1076	0	0
1508	0	2	AIR BEHIND SOLID 1075	0	0
1509	0	2	AIR BEHIND SOLID 1074	0	0
1510	0	2	AIR BEHIND SOLID 1073	0	0
1511	0	2	AIR BEHIND SOLID 1072	0	0
1512	0	2	AIR BEHIND SOLID 1071	0	0
1513	0	2	AIR BEHIND SOLID 1070	0	0
1514	0	2	AIR BEHIND SOLID 1069	0	0
1515	0	2	AIR BEHIND SOLID 1068	0	0
1516	0	2	AIR BEHIND SOLID 1067	0	0
1517	0	2	AIR BEHIND SOLID 1066	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
1518	0	2	AIR BEHIND SOLID 1065		0	0
1519	0	2	AIR BEHIND SOLID 1064		0	0
1520	0	2	AIR BEHIND SOLID 1063		0	0
1521	0	2	AIR BEHIND SOLID 1062		0	0
1522	0	2	AIR BEHIND SOLID 1061		0	0
1523	0	2	AIR BEHIND SOLID 1060		0	0
1524	0	2	AIR BEHIND SOLID 1059		0	0
1525	0	2	AIR BEHIND SOLID 1058		0	0
1526	0	2	AIR UNDER AIR REGION OF 968		0	0
1527	0	2	AIR UNDER REAR DECKS		0	0
1528	0	2	AIR UNDER REAR DECKS		0	0
1529	0	2	AIR UNDER REAR DECKS		0	0
1530	0	2	AIR UNDER REAR DECKS		0	0
1531	0	2	AIR UNDER REAR DECKS		0	0
1532	0	2	AIR UNDER REAR DECKS		0	0
1533	0	2	AIR UNDER REAR DECKS		0	0
1534	0	2	AIR UNDER REAR DECKS		0	0
1535	0	2	AIR UNDER REAR DECKS		0	0
1536	0	2	AIR UNDER REAR DECKS		0	0
1537	0	2	AIR UNDER REAR DECKS		0	0
1538	0	2	AIR UNDER REAR DECKS		0	0
1540	0	0	DUMMY REGION		0	0
1541	0	0	DUMMY REGION		0	0
919	101	0	HULL MIDDLE DECK	1	5	100
920	102	0	HULL RIGHT REAR DECK	2-1	5	100
921	103	0	HULL LEFT REAR DECK	3-1	5	100
922	104	0	HULL RIGHT REAR LOWER SIDE	4	5	100
923	105	0	HULL RIGHT MIDDLE LOWER SIDE	5	5	100
924	106	0	HULL RIGHT FORWARD LOWER SIDE	6	5	100
925	107	0	HULL BOTTOM AFT	7	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
926	108	0	HULL LEFT REAR LOWER SIDE 8	5	100
927	109	0	HULL LEFT MIDDLE LOWER SIDE 9	5	100
928	110	0	HULL LEFT FORWARD LOWER SIDE 10	5	100
259	111	0	DRIVER 2 DUMMY	0	0
260	111	0	DRIVER 2 DUMMY	0	0
261	111	0	DRIVER 2 DUMMY	0	0
269	111	0	RIFLEMAN1 DUMMY	0	0
270	111	0	RIFLEMAN1 DUMMY	0	0
271	111	0	RIFLEMAN1 DUMMY	0	0
279	111	0	RIFLEMAN2 DUMMY	0	0
280	111	0	RIFLEMAN2 DUMMY	0	0
281	111	0	RIFLEMAN2 DUMMY	0	0
289	111	0	RIFLEMAN3 DUMMY	0	0
290	111	0	RIFLEMAN3 DUMMY	0	0
291	111	0	RIFLEMAN3 DUMMY	0	0
299	111	0	RIFLEMAN4 DUMMY	0	0
300	111	0	RIFLEMAN4 DUMMY	0	0
301	111	0	RIFLEMAN4 DUMMY	0	0
309	111	0	MACH GUNR DUMMY	0	0
310	111	0	MACH GUNR DUMMY	0	0
311	111	0	MACH GUNR DUMMY	0	0
319	111	0	MACH GUNR DUMMY	0	0
320	111	0	MACH GUNR DUMMY	0	0
321	111	0	MACH GUNR DUMMY	0	0
329	111	0	AMMO MAN DUMMY	0	0
330	111	0	AMMO MAN DUMMY	0	0
331	111	0	AMMO MAN DUMMY	0	0
339	111	0	DRAG GUNR DUMMY	0	0
340	111	0	DRAG GUNR DUMMY	0	0
341	111	0	DRAG GUNR DUMMY	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
349	111	0	RIFLEMAN5	DUMMY	0	0
350	111	0	RIFLEMAN5	DUMMY	0	0
351	111	0	RIFLEMAN5	DUMMY	0	0
359	111	0	RIFLEMAN6	DUMMY	0	0
360	111	0	RIFLEMAN6	DUMMY	0	0
361	111	0	RIFLEMAN6	DUMMY	0	0
369	111	0	RIFLEMAN7	DUMMY	0	0
370	111	0	RIFLEMAN7	DUMMY	0	0
371	111	0	RIFLEMAN7	DUMMY	0	0
379	111	0	RIFLEMAN8	DUMMY	0	0
380	111	0	RIFLEMAN8	DUMMY	0	0
381	111	0	RIFLEMAN8	DUMMY	0	0
389	111	0	SQUAD LDR	DUMMY	0	0
390	111	0	SQUAD LDR	DUMMY	0	0
391	111	0	SQUAD LDR	DUMMY	0	0
399	111	0	MACH S L	DUMMY	0	0
400	111	0	MACH S L	DUMMY	0	0
401	111	0	MACH S L	DUMMY	0	0
409	111	0	AMMO MAN	DUMMY	0	0
410	111	0	AMMO MAN	DUMMY	0	0
411	111	0	AMMO MAN	DUMMY	0	0
419	111	0	RIFLE 10	DUMMY	0	0
420	111	0	RIFLE 10	DUMMY	0	0
421	111	0	RIFLE 10	DUMMY	0	0
429	111	0	RIFLE 11	DUMMY	0	0
430	111	0	RIFLE 11	DUMMY	0	0
431	111	0	RIFLE 11	DUMMY	0	0
439	111	0	RIFLE 12	DUMMY	0	0
440	111	0	RIFLE 12	DUMMY	0	0
441	111	0	RIFLE 12	DUMMY	0	0

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
449	111	0	RIFLE 13 DUMMY	0	0
450	111	0	RIFLE 13 DUMMY	0	0
451	111	0	RIFLE 13 DUMMY	0	0
459	111	0	MACH GUNR DUMMY	0	0
460	111	0	MACH GUNR DUMMY	0	0
461	111	0	MACH GUNR DUMMY	0	0
469	111	0	MACH GUNR DUMMY	0	0
470	111	0	MACH GUNR DUMMY	0	0
471	111	0	MACH GUNR DUMMY	0	0
479	111	0	AMMO MAN DUMMY	0	0
480	111	0	AMMO MAN DUMMY	0	0
481	111	0	AMMO MAN DUMMY	0	0
489	111	0	AMMO MAN DUMMY	0	0
490	111	0	AMMO MAN DUMMY	0	0
491	111	0	AMMO MAN DUMMY	0	0
499	111	0	DRAGON 2 DUMMY	0	0
500	111	0	DRAGON 2 DUMMY	0	0
501	111	0	DRAGON 2 DUMMY	0	0
669	111	0	DRIVER 1 DUMMY	0	0
670	111	0	DRIVER 1 DUMMY	0	0
671	111	0	DRIVER 1 DUMMY	0	0
679	111	0	TRP COMDR DUMMY	0	0
680	111	0	TRP COMDR DUMMY	0	0
681	111	0	TRP COMDR DUMMY	0	0
689	111	0	COMMANDER DUMMY	0	0
690	111	0	COMMANDER DUMMY	0	0
691	111	0	COMMANDER DUMMY	0	0
1468	111	0	DUMMY ABOVE SOLID 1096	0	0
929	112	0	HULL STERN PLATE 11-1-2-3-4-7-8	5	100
930	113	0	HULL RIGHT SIDE WATER JET 12	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
931	114	0	HULL RIGHT UPPER SIDE PART1 13-2	5	100
932	115	0	HULL RIGHT UPPER SIDE PART2 14-13-	5	100
933	116	0	HULL LEFT SIDE WATER JET 15	5	100
934	117	0	HULL LEFT UPPER SIDE PART1 16-3	5	100
935	118	0	HULL LEFT UPPER SIDE PART2 17-16-	5	100
936	119	0	HULL LT MOUNTING PLATE JET 18-37	5	100
937	120	0	HULL RT MOUNTING PLATE JET 19-35	5	100
938	121	0	HULL RT TOP CLOSURE WATER JET20-2	5	100
939	122	0	HULL LT TOP CLOSURE WATER JET21-3	5	100
940	123	0	HULL FORWARD RT MOUNTING PLATE 22-	5	100
941	124	0	HULL REAR RT MOUNTING PLATE 23-41	5	100
942	125	0	HULL RT SLOPED JET CLOSURE 24-20	5	100
943	126	0	HULL LT SLOPED JET CLOSURE 25-21	5	100
944	127	0	HULL RT MIDDLE SPONSON 26-22	5	100
945	128	0	HULL LT MIDDLE SPONSON 27-18	5	100
946	129	0	HULL AFT RT CLOSURE PLATE JET28-11	5	100
947	130	0	HULL AFT LT CLOSURE PLATE JET29-11	5	100
948	131	0	HULL LT SIDE SPONSON 30-31-32-1	5	100
952	132	0	HULL BOTTOM LT MOUNTING PLATE 34-3	5	100
954	133	0	HULL RT SPONSON 36-37-38-12-4-4	5	100
958	134	0	HULL BOTTOM RT MOUNT PLATE JET 40	5	100
962	135	0	HULL FORWARD MIDDLE DECK 1	5	100
963	136	0	HULL FORWARD MIDDLE DECK 2	5	100
964	137	0	HULL FORWARD MIDDLE DECK 3	5	100
965	138	0	HULL FORWARD MIDDLE DECK 4	5	100
1125	138	0	HULL FORWARD MIDDLE DECK 4	5	100
966	139	0	HULL FORWARD MIDDLE DECK 5	5	100
967	140	0	HULL FORWARD MIDDLE DECK 6	5	100
968	141	0	HULL FORWARD MIDDLE DECK 7	5	100
969	142	0	HULL FORWARD MIDDLE DECK 8	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
970	143	0	HULL FORWARD RIGHT UPPER SIDE 1	5	100
971	144	0	HULL FORWARD RIGHT UPPER SIDE 2	5	100
972	145	0	HULL FORWARD RIGHT UPPER SIDE 3	5	100
973	146	0	HULL FORWARD RIGHT UPPER SIDE 4	5	100
974	147	0	HULL FORWARD RIGHT UPPER SIDE 5	5	100
975	148	0	HULL FORWARD RIGHT UPPER SIDE 6	5	100
976	149	0	HULL FORWARD RIGHT UPPER SIDE 7	5	100
977	150	0	HULL FORWARD RIGHT UPPER SIDE 8	5	100
978	151	0	HULL FORWARD RIGHT UPPER SIDE 9	5	100
979	152	0	HULL FORWARD RIGHT UPPER SIDE 10	5	100
980	153	0	HULL FORWARD RIGHT UPPER SIDE 11	5	100
981	154	0	HULL FORWARD RIGHT UPPER SIDE 12	5	100
982	155	0	HULL FORWARD RIGHT UPPER SIDE 13	5	100
983	156	0	HULL FORWARD RIGHT UPPER SIDE 14	5	100
984	157	0	HULL FORWARD RIGHT UPPER SIDE 15	5	100
985	158	0	HULL FORWARD RIGHT UPPER SIDE 16	5	100
986	159	0	HULL FORWARD RIGHT UPPER SIDE 17	5	100
987	160	0	HULL FORWARD RIGHT UPPER SIDE 18	5	100
988	161	0	HULL FORWARD RIGHT UPPER SIDE 19	5	100
989	162	0	HULL FORWARD RIGHT UPPER SIDE 20	5	100
990	163	0	HULL FORWARD RIGHT UPPER SIDE 21	5	100
991	164	0	HULL FORWARD RIGHT UPPER SIDE 22	5	100
992	165	0	HULL FORWARD RIGHT UPPER SIDE 23	5	100
993	166	0	HULL FORWARD RIGHT UPPER SIDE 24	5	100
994	167	0	HULL FORWARD RIGHT UPPER SIDE 25	5	100
995	168	0	HULL FORWARD RIGHT UPPER SIDE 26	5	100
996	169	0	HULL FORWARD RIGHT UPPER SIDE 27	5	100
997	170	0	HULL FORWARD RIGHT UPPER SIDE 28	5	100
998	171	0	HULL FORWARD RIGHT UPPER SIDE 29	5	100
999	172	0	HULL FORWARD RIGHT UPPER SIDE 30	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1000	173	0	HULL FORWARD RIGHT UPPER SIDE 31	5	100
1001	174	0	HULL FORWARD RIGHT UPPER SIDE 32	5	100
1002	175	0	HULL FORWARD RIGHT UPPER SIDE 33	5	100
1003	176	0	HULL FORWARD RIGHT UPPER SIDE 34	5	100
1004	177	0	HULL FORWARD RIGHT UPPER SIDE 35	5	100
1005	178	0	HULL FORWARD RIGHT UPPER SIDE 36	5	100
1006	179	0	HULL FORWARD RIGHT UPPER SIDE 37	5	100
1007	180	0	HULL FORWARD RIGHT UPPER SIDE 38	5	100
1085	180	0	RIGHT PLATE BEHIND BOW PLATE	5	100
1470	180	0	HULL FORWARD RIGHT UPPER SIDE 38	5	100
1008	181	0	HULL FORWARD LEFT UPPER SIDE 1	5	100
1009	182	0	HULL FORWARD LEFT UPPER SIDE 2	5	100
1010	183	0	HULL FORWARD LEFT UPPER SIDE 3	5	100
1011	184	0	HULL FORWARD LEFT UPPER SIDE 4	5	100
1012	185	0	HULL FORWARD LEFT UPPER SIDE 5	5	100
1013	186	0	HULL FORWARD LEFT UPPER SIDE 6	5	100
1014	187	0	HULL FORWARD LEFT UPPER SIDE 7	5	100
1015	188	0	HULL FORWARD LEFT UPPER SIDE 8	5	100
1016	189	0	HULL FORWARD LEFT UPPER SIDE 9	5	100
1017	190	0	HULL FORWARD LEFT UPPER SIDE 10	5	100
1018	191	0	HULL FORWARD LEFT UPPER SIDE 11	5	100
1019	192	0	HULL FORWARD LEFT UPPER SIDE 12	5	100
1020	193	0	HULL FORWARD LEFT UPPER SIDE 13	5	100
1021	194	0	HULL FORWARD LEFT UPPER SIDE 14	5	100
1022	195	0	HULL FORWARD LEFT UPPER SIDE 15	5	100
1023	196	0	HULL FORWARD LEFT UPPER SIDE 16	5	100
1024	197	0	HULL FORWARD LEFT UPPER SIDE 17	5	100
1025	198	0	HULL FORWARD LEFT UPPER SIDE 18	5	100
1026	199	0	HULL FORWARD LEFT UPPER SIDE 19	5	100
1027	200	0	HULL FORWARD LEFT UPPER SIDE 20	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1028	201	0	HULL FORWARD LEFT UPPER SIDE 21	5	100
1029	202	0	HULL FORWARD LEFT UPPER SIDE 22	5	100
1030	203	0	HULL FORWARD LEFT UPPER SIDE 23	5	100
1031	204	0	HULL FORWARD LEFT UPPER SIDE 24	5	100
1032	205	0	HULL FORWARD LEFT UPPER SIDE 25	5	100
1033	206	0	HULL FORWARD LEFT UPPER SIDE 26	5	100
1034	207	0	HULL FORWARD LEFT UPPER SIDE 27	5	100
1035	208	0	HULL FORWARD LEFT UPPER SIDE 28	5	100
1036	209	0	HULL FORWARD LEFT UPPER SIDE 29	5	100
1037	210	0	HULL FORWARD LEFT SIDE 30	5	100
1038	211	0	HULL FORWARD LEFT SIDE 31	5	100
1039	212	0	HULL FORWARD LEFT SIDE 32	5	100
1041	213	0	HULL FWD LT LOWER SIDE 1	5	100
1042	214	0	HULL FWD LT LOWER SIDE 2	5	100
1043	215	0	HULL FWD RT LOWER SIDE 1	5	100
1044	216	0	HULL FWD RT LOWER SIDE 2	5	100
1047	217	0	HULL FWD RT SPONSON 2	5	100
1048	218	0	HULL FWD RT SPONSON 3	5	100
1049	219	0	HULL CIRCULAR RT SPONSON	5	100
1053	220	0	HULL FWD LT SPONSON 2	5	100
1054	221	0	HULL FWD LT SPONSON 3	5	100
1055	222	0	HULL CIRCULAR RT SPONSON	5	100
1057	223	0	HULL DECK RT SIDE SLOPED 2587825	5	100
1058	224	0	HULL DECK RT SLOPED MIDDLE 2587824	5	100
1059	225	0	HULL DECK RT SLOPED MID 2	5	100
1060	226	0	HULL DECK RT SLOPED MID 3	5	100
1061	227	0	HULL DECK RT SLOPED MID 4	5	100
1062	228	0	HULL DECK RT SLOPED MID 5	5	100
1063	229	0	HULL DECK RT SLOPED MID 6	5	100
1064	230	0	HULL FWD RT SLOPED DECK 1 2587823	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1065	231	0	HULL FWD RT SLOPED DECK 2	5	100
1066	232	0	HULL FWD RT SLOPED DECK 3	5	100
1067	233	0	HULL FWD RT SLOPED DECK 4	5	100
1068	234	0	HULL FWD RT SLOPED DECK 5	5	100
1069	235	0	HULL FWD RT SLOPED DECK 6	5	100
1070	236	0	HULL FWD RT SLOPED DECK 7	5	100
1071	237	0	HULL FWD RT SLOPED DECK 8	5	100
1072	238	0	HULL FWD RT SLOPED DECK 9	5	100
1073	239	0	HULL FWD RT SLOPED DECK 10	5	100
1074	240	0	HULL FWD RT SLOPED DECK 11	5	100
1075	241	0	HULL FWD RT SLOPED DECK 12	5	100
1076	242	0	HULL FWD RT SLOPED DECK 13	5	100
1077	243	0	HULL FWD RT SLOPED DECK 14	5	100
1078	244	0	HULL FWD RT SLOPED DECK 15	5	100
1079	245	0	HULL LT SLOPED DECK 1 2587826	5	100
1080	246	0	HULL LT SLOPED DECK 2	5	100
1081	247	0	HULL LT SLOPED DECK 3	5	100
1084	250	0	HULL LT SLOPED DECK 1 2587819	5	100
1088	254	0	HULL LT SLOPED DECK 1 2587843	5	100
1093	259	0	HULL LT SLOPED DECK 1 2587844	5	100
1096	262	0	HULL SLOPED FOR DECK 1	5	100
1097	263	0	HULL SLOPED FOR DECK 2	5	100
1098	264	0	HULL SLOPED FOR DECK 3	5	100
1099	265	0	HULL SLOPED FOR DECK 4	5	100
1100	266	0	HULL SLOPED FOR DECK 5	5	100
1101	267	0	HULL SLOPED FOR DECK 6	5	100
1102	268	0	HULL SLOPED FOR DECK 7	5	100
1103	269	0	HULL SLOPED FOR DECK 8	5	100
1104	270	0	HULL SLOPED FOR DECK 9	5	100
1105	271	0	HULL SLOPED FOR DECK 10	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1106	272	0	HULL SLOPED FOR DECK 11	5	100
1107	273	0	HULL SLOPED FOR DECK 12	5	100
1108	274	0	HULL SLOPED FOR DECK 13	5	100
1124	274	0	HULL SLOPED FOR DECK 13	5	100
1109	275	0	HULL MIDDLE BOTTOM	5	100
1089	276	0	SHIELD FINAL DRIVE LEFT	5	100
1110	276	0	HULL FWD BOTTOM 1 2587856	5	100
1092	277	0	SHIELD FINAL DRIVE RIGHT	5	100
1111	277	0	BOTTOM PLATE	5	100
1113	278	0	BOTTOM PLATE	5	100
1115	279	0	BOTTOM PLATE	5	100
1117	280	0	BOTTOM PLATE	5	100
1119	285	0	HULL FWD BOTTOM 10	5	100
1120	286	0	HULL FWD BOTTOM 11	5	100
1121	287	0	HULL FWD BOTTOM 12	5	100
1122	288	0	HULL FWD BOTTOM 13	5	100
1082	295	0	FRONT BOTTOM BEHIND BOW	5	100
1129	295	0	HULL LT TOP STERN 1 2587820	5	100
1131	297	0	HULL RT TOP STERN 1	5	100
1133	299	0	FORWARD BULKHEAD	5	100
1134	300	0	HULL RT SIDE POD 1 2587868	5	100
1135	301	0	HULL RT SIDE POD 2	5	100
1136	302	0	HULL RT SIDE POD 3	5	100
1137	303	0	HULL RT SIDE POD 4	5	100
1138	304	0	HULL RT SIDE POD 5	5	100
1139	305	0	HULL LT SIDE POD 1	5	100
1140	306	0	HULL LT SIDE POD 2	5	100
1141	307	0	HULL LT SIDE POD 3	5	100
1142	308	0	HULL LT SIDE POD 4	5	100
1143	309	0	HULL LT SIDE POD 5	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1144	310	0	HULL LT SIDE CLOSURE 2587871	5	100
1145	311	0	HULL RT SIDE CLOSURE	5	100
1146	311	0	RT POD SUPPORT 1 2587870	5	100
1147	312	0	RT POD SUPPORT 2	5	100
1148	313	0	RT POD SUPPORT 3	5	100
1149	314	0	RT POD SUPPORT 4	5	100
1150	315	0	RT POD SUPPORT 5	5	100
1151	316	0	RT POD SUPPORT 6	5	100
1152	317	0	RT POD SUPPORT 7	5	100
1153	318	0	RT POD SUPPORT 8	5	100
1154	319	0	RT POD SUPPORT 9	5	100
1155	320	0	RT POD SUPPORT 10	5	100
1156	321	0	LT POD SUPPORT 1	5	100
1157	322	0	LT POD SUPPORT 2	5	100
1158	323	0	LT POD SUPPORT 3	5	100
1159	324	0	LT POD SUPPORT 4	5	100
1160	325	0	LT POD SUPPORT 5	5	100
1161	326	0	LT POD SUPPORT 6	5	100
1162	327	0	LT POD SUPPORT 7	5	100
1163	328	0	LT POD SUPPORT 8	5	100
1164	329	0	LT POD SUPPORT 9	5	100
1165	330	0	LT POD SUPPORT 10	5	100
1166	331	0	HULL TOP DECK OF BOW	5	100
1167	332	0	HULL RT SIDE OF BOW 2587862	5	100
1168	333	0	HULL LT SIDE OF BOW 2587862	5	100
1169	334	0	HULL FRONT OF BOW	5	100
1170	335	0	HULL BOTTOM OF BOW	5	100
1171	336	0	HULL LT BOW FILLER PLATE 2587863	5	100
1172	337	0	HULL RT BOW FILLER PLATE 2587863	5	100
1173	338	0	HULL RT SIDE JET COVER 2	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1174	339	0	HULL LT SIDE JET COVER 2	5	100
1175	340	0	HULL RT PLATE 1 2587875	5	100
1176	341	0	HULL RT PLATE 2	5	100
1177	342	0	HULL LT PLATE 1 2587875	5	100
1178	343	0	HULL LT PLATE 2	5	100
1229	344	0	MAIN PART OF RAMP	5	100
1230	345	0	LOWER EDGE OF RAMP	5	100
1232	346	0	RAMP DOOR	5	100
1233	347	0	RAMP DOOR	5	100
1234	348	0	RAMP DOOR	5	100
1235	349	0	RAMP HINGE LT	5	100
1236	350	0	RAMP HINGE LT	5	100
1237	351	0	RAMP HINGE LT	5	100
1238	352	0	RAMP HINGE LT	5	100
1239	353	0	RAMP HINGE LT	5	100
1240	354	0	RAMP HINGE LT	5	100
1241	355	0	RAMP HINGE LT	5	100
1242	356	0	RAMP HINGE LT	5	100
1243	357	0	RAMP HINGE RT	5	100
1244	358	0	RAMP HINGE RT	5	100
1245	359	0	RAMP HINGE RT	5	100
1246	360	0	RAMP HINGE RT	5	100
1247	361	0	RAMP HINGE RT	5	100
1248	362	0	RAMP HINGE RT	5	100
1249	363	0	RAMP HINGE RT	5	100
1250	364	0	RAMP HINGE RT	5	100
1251	365	0	LO DOOR HINGE	5	100
1252	366	0	LO DOOR HINGE	5	100
1253	367	0	UPPER DOOR HINGE	5	100
1254	368	0	UPPER DOOR HINGE	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1255	369	0	DOOR HANDLE	5	100
1256	370	0	DOOR HANDLE	5	100
1257	371	0	DOOR HANDLE	5	100
1265	372	0	LT CARGO DOOR	5	100
1266	373	0	LT CARGO DOOR	5	100
1267	374	0	LT CARGO DOOR	5	100
1268	375	0	LT CARGO DOOR	5	100
1269	376	0	LT CARGO DOOR	5	100
1270	377	0	RT CARGO DOOR	5	100
1271	378	0	RT CARGO DOOR	5	100
1272	379	0	RT CARGO DOOR	5	100
1273	380	0	RT CARGO DOOR	5	100
1274	381	0	RT CARGO DOOR	5	100
1275	382	0	CARGO DOOR BEAM	5	100
1277	383	0	RT CARGO DOOR HINGE	5	100
1278	384	0	RT CARGO DOOR HINGE	5	100
1279	385	0	LT CARGO DOOR HINGE	5	100
1280	386	0	LT CARGO DOOR HINGE	5	100
1281	387	0	RT CARGO DOOR HINGE	5	100
1282	388	0	RT CARGO DOOR HINGE	5	100
1283	389	0	RT CARGO DOOR HINGE	5	100
1284	390	0	RT CARGO DOOR HINGE	5	100
1285	391	0	LT CARGO DOOR HINGE	5	100
1286	392	0	LT CARGO DOOR HINGE	5	100
1287	393	0	LT CARGO DOOR HINGE	5	100
1288	394	0	LT CARGO DOOR HINGE	5	100
1289	395	0	RT TORSION BAR ON DOOR	5	100
1290	396	0	RT TORSION BAR ANCHOR	5	100
1291	397	0	LINKING BAR TO TORSION BAR	5	100
1292	398	0	LINK ANCHOR	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1293	399	0	ARM ON CARGO DOOR RT	5	100
1294	400	0	ARM ANCHOR REAR	5	100
1295	401	0	ARM ANCHOR REAR	5	100
1296	402	0	ARM ANCHOR FORWARD	5	100
1297	403	0	ARM ANCHOR FORWARD	5	100
1298	404	0	ARM FORWARD CARGO DOOR	5	100
1299	405	0	ARM ANCHOR FORWARD	5	100
1300	406	0	TORSION ANCHOR LEFT REAR	5	100
1301	407	0	TORSION ANCHOR LEFT REAR	5	100
1302	408	0	TORSION BAR LEFT	5	100
1303	409	0	TORSION MOUNT FORWARD LEFT	5	100
1304	410	0	STIFFENER 2622034 BOTTOM	5	100
1305	411	0	STIFFENER TOP 2622034	5	100
1306	412	0	STIFFENER BOTTOM 2622035	5	100
1307	413	0	STIFFENER TOP 2622035	5	100
1308	414	0	STIFFENER BOTTOM 2587872	5	100
1309	415	0	STIFFENER TOP 2587872	5	100
1310	416	0	STIFFENER BOTTOM 2622040	5	100
1311	417	0	STIFFENER TOP 2622040	5	100
1312	418	0	STIFFENER BOT 2622040	5	100
1313	419	0	STIFFENER TOP 2622040	5	100
1314	420	0	STIFFENER BOT 2622040	5	100
1315	421	0	STIFFENER TOP 2622040	5	100
1316	422	0	STIFFENER BOT 2622039	5	100
1317	423	0	STIFFENER TOP 2622039	5	100
1318	424	0	STIFFENER BOT 2622038	5	100
1319	425	0	STIFFENER TOP 2622038	5	100
1320	426	0	STIFFENER BOT 2622037	5	100
1321	427	0	STIFFENER TOP 2622037	5	100
1322	428	0	STIFFENER BOT 2622036	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1323	429	0	STIFFENER TOP 2622036	5	100
1324	430	0	STIFFENER BOTTOM REAR FLOOR SUPPOR	5	100
1325	431	0	STIFFENER TOP REAR FLOOR SUPPORT 3	5	100
1326	432	0	STIFFENER BOT 2587854	5	100
1327	433	0	STIFFENER TOP 2587854	5	100
1328	434	0	STIFFENER BOT 2587855	5	100
1329	435	0	STIFFENER 2587855 TOP	5	100
1330	436	0	STIFFENER BOT 2587855	5	100
1331	437	0	STIFFENER TOP 2587855	5	100
1332	438	0	STIFFENER BOT 2587858	5	100
1333	439	0	STIFFENER TOP 2587858	5	100
1334	440	0	ENGINE AREA BRACE ON HULL BOT	5	100
1336	441	0	FLOOR CARGO AREA	5	100
1337	442	0	GUSSET	5	100
1338	443	0	GUSSET	5	100
1339	444	0	GUSSET	5	100
1340	445	0	GUSSET	5	100
1341	446	0	LT SIDE FLOOR PANEL 2588968	5	100
1342	447	0	LT SIDE FLOOR PANEL 2588968	5	100
1343	448	0	LT SIDE FLOOR PANEL 2588968	5	100
1344	449	0	LT SIDE FLOOR PANEL 2588968	5	100
1345	450	0	LT SIDE FLOOR PANEL 2588968	5	100
1346	451	0	LT SIDE FLOOR PANEL 2588968	5	100
1347	452	0	LT SIDE FLOOR PANEL 2588968	5	100
1348	453	0	LT SIDE FLOOR PANEL 2588968	5	100
1349	454	0	LT SIDE FLOOR PANEL 2588968	5	100
1350	455	0	LT SIDE FLOOR PANEL 2588968	5	100
1351	456	0	LT SIDE FLOOR PANEL 2588968	5	100
1352	457	0	LT PARTITION DRIVER COMD AREAS2588	5	100
1353	458	0	LT PARTITION DRIVER COMD AREAS	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1354	459	0	LT PARTITION DRIVER COMD AREAS	5	100
1355	460	0	LT PARTITION DRIVER COMD AREAS	5	100
1356	461	0	LT PARTITION DRIVER COMD AREAS	5	100
1357	462	0	LT PARTITION DRIVER COMD AREAS	5	100
1358	463	0	LT PARTITION DRIVER COMD AREAS2588	5	100
1359	464	0	LT PARTITION DRIVER COMD AREAS	5	100
1360	465	0	LT PARTITION DRIVER COMD AREAS	5	100
1361	466	0	LT PARTITION DRIVER COMD AREAS	5	100
1362	467	0	LT PARTITION DRIVER COMD AREAS	5	100
1363	468	0	LT PARTITION DRIVER COMD AREAS	5	100
1364	469	0	PARTITION 2588752	5	100
1365	470	0	PARTITION 2588752	5	100
1366	471	0	FLOOR SUPPORT LEFT SIDE2586185	5	100
1367	472	0	PLATFORM 2586220	5	100
1368	473	0	PLATFORM 2586220	5	100
1369	474	0	PLATFORM 2586219	5	100
1370	475	0	PLATFORM 2586219	5	100
1371	476	0	PLATFORM 2586799	5	100
1372	477	0	PLATFORM 2586799	5	100
1373	478	0	FILTER BOX RT OF ENGINE	1	100
1375	479	0	BATTERY BOX	5	100
1376	480	0	CENTRAL ELECTRICAL BOX	1	25
1377	481	0	REAR PLENUM PLATE COVER	5	100
1378	482	0	REAR PLENUM TOP	5	100
1379	483	0	FORWARD PLENUM TOP	5	100
1380	484	0	FORWARD PLENUM	5	100
1382	485	0	REAR PLENUM	5	100
1383	486	0	WALL PARTITION RT SIDE GUN 2586167	5	100
1384	487	0	WALL PARTITION RT SIDE GUN	5	100
1387	488	0	WALL PARTITION RT SIDE GUN	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1388	489	0	WALL PARTITION RT SIDE GUN	5	100
1389	490	0	PANEL 2586169	5	100
1390	491	0	PANEL 2586169	5	100
1391	492	0	PANEL 2586169	5	100
1392	493	0	MOUNT ON PANEL 69 2586187	5	100
1394	494	0	PANEL 2586169	5	100
1395	495	0	BOTTOM OF PANEL 2586169	5	100
1396	496	0	BOTTOM OF PANEL 2586169	5	100
1397	497	0	PANEL 2586218	5	100
1398	498	0	STIFFENER 2622015 RT SIDE	5	100
1399	499	0	STIFFENER 2622015 RT SIDE	5	100
718	503	0	TORSION BAR RS 1ST ROAD WHEEL	3	100
719	503	0	TORSION BAR RS 1ST ROAD WHEEL	3	100
720	504	0	ARM RS 1ST	2	100
721	505	0	HUB RS 1ST	2	100
722	506	0	HUB CAP RS 1ST	2	100
724	507	0	WHEEL RS 1ST OUTSIDE	5	100
725	508	0	TIRE RS 1ST OUTSIDE	18	100
727	509	0	WHEEL RS 1ST INSIDE	5	100
728	510	0	TIRE RS 1ST INSIDE	18	100
729	511	0	TORSION BAR RS 2ND ROAD WHEEL	3	100
730	511	0	TORSION BAR RS 2ND ROAD WHEEL	3	100
731	512	0	ARM RS 2ND	2	100
732	513	0	HUB RS 2ND	2	100
733	514	0	HUB CAP RS 2ND	2	100
735	515	0	WHEEL RS 2ND OUTSIDE	5	100
736	516	0	TIRE RS 2ND OUTSIDE	18	100
738	517	0	WHEEL RS 2ND INSIDE	5	100
739	518	0	TIRE RS 2ND INSIDE	18	100
740	519	0	TORSION BAR RS 3RD ROAD WHEEL	3	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
741	519	0	TORSION BAR RS 3RD ROAD WHEEL	3	100
742	520	0	ARM RS 3RD	2	100
743	521	0	HUB RS 3RD	2	100
744	522	0	HUB CAP RS 3RD	2	100
746	523	0	WHEEL RS 3RD OUTSIDE	5	100
747	524	0	TIRE RS 3RD OUTSIDE	18	100
749	525	0	WHEEL RS 3RD INSIDE	5	100
750	526	0	TIRE RS 3RD INSIDE	18	100
751	527	0	TORSION BAR RS 4TH ROAD WHEEL	3	100
752	527	0	TORSION BAR RS 4TH ROAD WHEEL	3	100
753	528	0	ARM RS 4TH	2	100
754	529	0	HUB RS 4TH	2	100
755	530	0	HUB CAP RS 4TH	2	100
757	531	0	WHEEL RS 4TH OUTSIDE	5	100
758	532	0	TIRE RS 4TH OUTSIDE	18	100
760	533	0	WHEEL RS 4TH INSIDE	5	100
761	534	0	TIRE RS 4TH INSIDE	18	100
762	535	0	TORSION BAR RS 5TH ROAD WHEEL	3	100
763	535	0	TORSION BAR RS 5TH ROAD WHEEL	3	100
764	536	0	ARM RS 5TH	2	100
765	537	0	HUB RS 5TH	2	100
766	538	0	HUB CAP RS 5TH	2	100
768	539	0	WHEEL RS 5TH OUTSIDE	5	100
769	540	0	TIRE RS 5TH OUTSIDE	18	100
771	541	0	WHEEL RS 5TH INSIDE	5	100
772	542	0	TIRE RS 5TH INSIDE	18	100
773	543	0	TORSION BAR RS 6TH ROAD WHEEL	3	100
774	543	0	TORSION BAR RS 6TH ROAD WHEEL	3	100
775	544	0	ARM RS 6TH	2	100
776	545	0	HUB RS 6TH	2	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
777	546	0	HUB CAP RS 6TH	2	100
779	547	0	WHEEL RS 6TH OUTSIDE	5	100
780	548	0	TIRE RS 6TH OUTSIDE	18	100
782	549	0	WHEEL RS 6TH INSIDE	5	100
783	550	0	TIRE RS 6TH INSIDE	18	100
784	551	0	SPROCKET TR RS OUTSIDE	2	100
786	552	0	SPROCKET RS OUTSIDE	2	100
788	553	0	SPROCKET TR RS INSIDE	2	100
790	554	0	SPROCKET RS INSIDE	2	100
792	555	0	IDLER HUB RS	2	100
793	556	0	IDLER RS OUTSIDE	1	100
795	557	0	IDLER SPACER RS	5	100
796	558	0	IDLER AXLE RS	2	100
797	559	0	IDLER RS INSIDE	1	100
799	560	0	TORSION BAR LS 1ST ROAD WHEEL	3	100
800	560	0	TORSION BAR LS 1ST ROAD WHEEL	3	100
801	561	0	ARM LS 1ST	2	100
802	562	0	HUB LS 1ST	2	100
803	563	0	HUB CAP LS 1ST	2	100
805	564	0	WHEEL LS 1ST OUTSIDE	5	100
806	565	0	TIRE LS 1ST OUTSIDE	18	100
808	566	0	WHEEL LS 1ST INSIDE	5	100
809	567	0	TIRE LS 1ST INSIDE	18	100
810	568	0	TORSION BAR LS 2ND ROAD WHEEL	3	100
811	568	0	TORSION BAR LS 2ND ROAD WHEEL	3	100
812	569	0	ARM LS 2ND	2	100
813	570	0	HUB LS 2ND	2	100
814	571	0	HUB CAP LS 2ND	2	100
816	572	0	WHEEL LS 2ND OUTSIDE	5	100
817	573	0	TIRE LS 2ND OUTSIDE	18	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
819	574	0	WHEEL LS 2ND INSIDE	5	100
820	575	0	TIRE LS 2ND INSIDE	18	100
821	576	0	TORSION BAR LS 3RD ROAD WHEEL	3	100
822	576	0	TORSION BAR LS 3RD ROAD WHEEL	3	100
823	577	0	ARM LS 3RD	2	100
824	578	0	HUB LS 3RD	2	100
825	579	0	HUB CAP LS 3RD	2	100
827	580	0	WHEEL LS 3RD OUTSIDE	5	100
828	581	0	TIRE LS 3RD OUTSIDE	18	100
830	582	0	WHEEL LS 3RD INSIDE	5	100
831	583	0	TIRE LS 3RD INSIDE	18	100
832	584	0	TORSION BAR LS 4TH ROAD WHEEL	3	100
833	584	0	TORSION BAR LS 4TH ROAD WHEEL	3	100
834	585	0	ARM LS 4TH	2	100
835	586	0	HUB LS 4TH	2	100
836	587	0	HUB CAP LS 4TH	2	100
838	588	0	WHEEL LS 4TH OUTSIDE	5	100
839	589	0	TIRE LS 4TH OUTSIDE	18	100
841	590	0	WHEEL LS 4TH INSIDE	5	100
842	591	0	TIRE LS 4TH INSIDE	18	100
843	592	0	TORSION BAR LS 5TH ROAD WHEEL	3	100
844	592	0	TORSION BAR LS 5TH ROAD WHEEL	3	100
845	593	0	ARM LS 5TH	2	100
846	594	0	HUB LS 5TH	2	100
847	595	0	HUB CAP LS 5TH	2	100
849	596	0	WHEEL LS 5TH OUTSIDE	5	100
850	597	0	TIRE LS 5TH OUTSIDE	18	100
852	598	0	WHEEL LS 5TH INSIDE	5	100
853	599	0	TIRE LS 5TH INSIDE	18	100
85	624	0	TRANSMISSION SPEED CHANGE SEC	1	50

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
86	624	0	TRANSMISSION SPEED CHANGE SEC	1	50
87	625	0	TRANSMISSION CONVERTER	5	100
88	626	0	TRANSMISSION HYDROSTATIC STEER UN	1	75
89	627	0	TRANSMISSION VALVE ASSEMBLY	5	85
90	628	0	TRANSMISSION MANIFOLD	5	85
91	629	0	FUEL SEPARATOR	5	20
92	630	0	TRANSMISSION OIL FILTER	5	25
93	631	0	POWER TAKEOFF MIDDLE UPPER SECT	5	85
94	632	0	POWER TAKEOFF PUMP RIGHT	5	85
95	632	0	POWER TAKEOFF PUMP RIGHT	5	85
96	633	0	POWER TAKEOFF HYDRAULIC PUMP LEFT	5	85
102	633	0	POWER TAKEOFF HYDRAULIC PUMP LEFT	5	85
97	634	0	POWER TAKEOFF YOKE DRIVE	5	85
98	634	0	POWER TAKEOFF YOKE RIGHT	5	85
99	634	0	POWER TAKEOFF YOKE LEFT	5	85
100	634	0	POWER TAKEOFF YOKE DRIVE FRONT	5	85
101	634	0	POWER TAKEOFF YOKE DRIVE FRONT	5	85
103	635	0	TRANSMISSION OIL FILL TUBE	1	10
104	635	0	TRANSMISSION OIL FILL TUBE	1	10
105	635	0	TRANSMISSION OIL FILL TUBE	1	10
106	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
107	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
108	636	0	HOSE TRANSM FILTER TO CONVERTER	1	5
109	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
110	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
111	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
112	637	0	HOSE TRANSM FILTER TO CONVERTER	1	5
113	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
114	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
115	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
116	638	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
117	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
118	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
119	639	0	HOSE SPEED CHANGE TO STEER UNIT	1	5
120	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
121	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
122	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
123	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
124	640	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
125	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
126	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
127	641	0	HOSE TRANS OIL LINE-REVERSE MECH	18	30
1	700	0	HUB FOR FINAL DRIVE LEFT	2	100
2	701	0	SHAFT THRU FINAL DRIVE LEFT	2	100
3	702	0	BELL HOUSING FINAL DRIVE LEFT	1	75
5	703	0	HUB FOR FINAL DRIVE RIGHT	2	100
6	704	0	SHAFT THRU FINAL DRIVE RIGHT	2	100
7	705	0	BELL HOUSING FINAL DRIVE RIGHT	1	75
9	706	0	BOTTOM BORDER FINAL DRIVE HOUSING	1	90
10	706	0	TOP BORDER FINAL DRIVE HOUSING	1	90
11	706	0	MIDDLE BORDER FINAL DRIVE HOUSING	1	90
12	707	0	FINAL DRIVE HOUSING LEFT	1	90
13	707	0	FINAL DRIVE HOUSING LEFT	1	90
14	707	0	FINAL DRIVE HOUSING LEFT	1	90
18	708	0	LOWER GEAR FINAL DRIVE LEFT	2	100
19	709	0	UPPER GEAR FINAL DRIVE LEFT	2	100
20	709	0	GEAR SHAFT FD TO UNIVERSAL	2	100
21	710	0	UNIVERSAL FI DRIVE TO TRANSMISS LE	1	95
22	711	0	BORDER FINAL DRIVE HOUSING RIGHT	1	90
23	711	0	BORDER FINAL DRIVE HOUSING RIGHT	1	90

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
24	711	0	MID BORDER FDRIVE HOUSING RIGHT	1	90
25	712	0	FINAL DRIVE HOUSING LOWER RIGHT	1	90
26	712	0	FINAL DRIVE HOUSING MID RIGHT	1	90
34	712	0	FINAL DRIVE HOUSING UPPER RIGHT	1	90
30	714	0	LOWER GEAR FINAL DR RIGHT	2	100
31	715	0	UPPER GEAR FINAL DR RIGHT	2	100
32	716	0	GEAR SHAFT TO UNIVERSAL RIGHT	2	100
33	717	0	UNIVERSAL FIN DR TO TRANSMISS RI	1	95
35	718	0	COVER GEAR HOUSING RIGHT	1	100
36	719	0	COVER GEAR HOUSING RIGHT	1	100
37	720	0	HOUSING STEER-BRAKE SEC RIGHT	1	100
39	720	0	TRANSMISSION STEER-BRAKE SEC R	1	100
41	720	0	TRANSMISSION STEER-BRAKE SEC TOP R	1	100
43	720	0	TRANS LOWER MIDDLE STEER-BRAKE	1	100
45	720	0	TRANS LOWER TIP STEER BRAKE SEC	1	100
38	721	0	OIL IN STEER-BRAKE HOUSING	20	100
40	721	0	OIL IN STEER-BRAKE SEC RIGHT	20	100
42	721	0	OIL IN STEER-BRAKE SEC TOP RIGHT	20	100
44	721	0	OIL IN STEER-BRAKE SEC LOWER MID	20	100
46	721	0	OIL IN LOWER TIP STEER BRAKE SEC	20	100
47	722	0	TRANSMISSION STEER GEAR RIGHT	2	100
48	723	0	TRANSMISSION STEER GEAR RIGHT	2	100
49	724	0	SHAFT FROM UNIVERSAL TO TRANSMIS	1	50
50	725	0	TRANSMISSION STEER GEAR RIGHT	5	100
51	726	0	TRANS CASE STEER-BRAKE SEC RIGHT	1	75
53	726	0	TRANSMISSION STEER-BRAKE SEC R	1	75
55	726	0	TRANSMISSION STEER-BRAKE SEC R	1	75
52	727	0	OIL IN STEER-BRAKE SECTION	20	100
54	727	0	OIL IN STEER-BRAKE SECTION	20	100
56	727	0	OIL IN STEER-BRAKE SECTION	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
57	728	0	TRANSMISSION STEER-BRAKE SEC R	5	85
59	728	0	TRANSMISSION STEER-BRAKE SEC	5	85
61	728	0	TRANSMISSION STEER-BRAKE SEC R	5	85
58	729	0	OIL IN STEER-BRAKE SECTION	20	100
60	729	0	OIL IN STEER-BRAKE SECTION R	20	100
62	729	0	OIL IN STEER-BRAKE SECTION R	20	100
63	730	0	COVER GEAR HOUSING LEFT	5	85
64	731	0	COVER GEAR HOUSING LEFT	5	85
65	732	0	TRANSMISSION STEER-BRAKE SEC LEFT	5	85
67	732	0	TRANSMISSION STEER-BRAKE SEC LEFT	5	85
66	733	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
68	733	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
69	734	0	TRANSMISSION STEER-BRAKE SECT LEFT	5	85
71	734	0	TRANSMISSION LOWER MID STR-BRK SEC	5	85
73	734	0	TRANSMISSION LOWER TIP STR-BRK SEC	5	85
70	735	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
72	735	0	OIL IN STEER-BRAKE SECTION LEFT	20	100
74	735	0	OIL IN STEER-BRAKE SECTION	20	100
75	736	0	TRANSMISSION STEER GEAR LEFT	1	50
76	737	0	TRANSMISSION STEER GEAR LEFT	1	50
77	738	0	SHAFT UNIVERSAL TO TRANS STR LEFT	1	50
78	739	0	TRANSMISSION STEER GEAR LEFT	1	50
79	740	0	TRANSMISSION CASE STEER-BRAKE LEFT	1	50
81	740	0	TRANSMISSION STEER-BRAKE SEC LEFT	1	50
83	740	0	TRANSMISSION STEER-BRAKE SEC LEFT	1	50
80	741	0	OIL IN STEER-BRAKE SECTION	20	100
82	741	0	OIL IN STEER-BRAKE SECTION	20	100
84	741	0	OIL IN STEER-BRAKE SECTION	20	100
128	742	0	TRANSMISSION REVERSING MECHANISM	1	10
129	742	0	TRANSMISSION REVERSING MECHANISM	1	10

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
130	743	0	CONVERTER	5	40
131	744	0	ENGINE OIL FILTER	1	5
132	744	0	ENGINE OIL FILTER	1	5
133	745	0	FLYWHEEL HOUSING	1	40
134	745	0	FLYWHEEL HOUSING	1	40
135	745	0	FLYWHEEL HOUSING	1	40
136	746	0	STARTER MOTOR	7	100
137	747	0	ENGINE OIL PAN REAR	1	10
138	747	0	ENGINE OIL PAN FRONT	1	10
139	748	0	FUEL FILTER	1	5
140	749	0	TRANSMISSION OIL COOLER	5	20
141	750	0	TIMING GEAR	1	40
142	751	0	CAMSHAFT GEAR IN FLYWHEEL HOUSING	1	40
143	752	0	CAMSHAFT GEAR IN FLYWHEEL HOUSING	1	40
144	753	0	THERMOSTAT HOUSING	5	40
145	753	0	THERMOSTAT HOUSING	5	40
146	754	0	ENGINE OIL COOLER	5	20
147	755	0	ENGINE BLOCK	4	30
148	755	0	ENGINE BLOCK	4	30
149	755	0	ENGINE BLOCK	4	30
150	755	0	ENGINE BLOCK	4	30
151	756	0	ENGINE HEAD LEFT	4	50
152	757	0	ENGINE HEAD RIGHT	4	50
153	758	0	ENGINE VALVE COVER LEFT	1	10
154	759	0	ENGINE VALVE COVER RIGHT	1	10
155	760	0	BREATHER LEFT	1	10
156	761	0	BREATHER RIGHT	1	10
157	762	0	WATER PUMP	4	35
158	763	0	ENGINE BLOWER	5	70
159	764	0	ENGINE BLOWER ADAPTER	5	50

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
160	765	0	TURBOCHARGER	1	20
161	765	0	TURBOCHARGER	1	20
162	765	0	TURBOCHARGER	1	20
163	766	0	HOSE BETW ADAPTER AND TURBOCHARGER	1	10
164	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
165	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
166	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
167	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
168	767	0	HOSE TURBO TO EXHAUST MANIFOLD	4	10
169	768	0	EXHAUST MANIFOLD LEFT	4	50
170	769	0	EXHAUST MANIFOLD RIGHT	4	50
171	770	0	FUEL PUMP	5	75
172	771	0	HOSE THERMOSTAT HOUSING TO BLOCK	18	30
173	772	0	OIL PUMP	5	75
174	773	0	GOVERNOR	5	25
175	774	0	GENERATOR	7	30
176	775	0	CRANKSHAFT	3	100
177	776	0	PULLEY WHEEL FRONT OF CRANKSHAFT	1	10
179	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
180	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
181	777	0	OIL LINE FROM TRANS TO FILTER UNIT	1	5
182	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
183	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
184	778	0	OIL LINE CONVERTER TO FILTER UNIT	1	5
185	779	0	ENGINE OIL LINE	5	10
186	779	0	ENGINE OIL LINE	5	10
187	779	0	ENGINE OIL LINE	5	10
188	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
189	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
190	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
191	780	0	FUEL LINE FILTER TO RITE VALV COVR	5	10
192	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
193	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
194	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
195	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
196	781	0	FUEL LINE TOP RIGHT OF ENG BLOCK	5	10
197	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
198	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
199	782	0	FUEL LINE TOP LEFT ENGINE BLOCK	5	10
200	783	0	RADIATOR	1	10
201	784	0	RADIATOR SEAL	18	50
202	785	0	COOLING FAN HOUSING	5	10
204	786	0	COOLING FAN	1	10
205	787	0	COVER FAN TO RADIATOR	1	10
207	788	0	MUFFLER	1	10
208	789	0	MUFFLER TOP	1	10
209	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
210	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
211	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
212	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
213	790	0	WATER HOSE RIGHT SIDE RADIATOR	18	30
214	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
215	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
216	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
217	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
218	791	0	WATER HOSE FROM BOTTOM RADIATOR	18	30
219	792	0	SURGE TANK	5	20
220	793	0	RADIATOR FAN DRIVE SHAFT	1	100
221	794	0	CONNECTION MUFFLER BOTTOM	1	10
529	795	0	RIGHT ANGLE DRIVE LEFT	1	35

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
530	795	0	FROM RT ANGLE DRV TO UNIV LEFT	1	35
531	796	0	UNIVERSAL FROM LT RT ANGLE DRIVE	1	95
532	797	0	UNIVERSAL FROM RTO LEFT	1	95
533	798	0	SHAFT FROM UNIVERS TO UNIVERS LT	1	95
534	799	0	RIGHT ANGLE DRIVE RIGHT	1	35
222	800	0	REAR SINGLE SEAT LEFT	5	10
223	801	0	REAR SINGLE SEAT CUSHION	18	20
224	802	0	PERSONNEL BENCH LEFT	5	10
225	803	0	PERSONNEL BENCH CUSHION LEFT	18	20
226	804	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
227	805	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
228	806	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
229	807	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
230	808	0	BRACE FOR PERSONNEL BENCH LEFT	5	50
231	809	0	HENGE FOR REAR SINGLE SEAT LEFT	5	100
232	810	0	HENGE FOR REAR SINGLE SEAT LEFT	5	100
233	811	0	REAR SINGLE SEAT RIGHT	5	10
234	812	0	REAR SINGLE SEAT CUSHION RIGHT	18	20
235	813	0	HENGE REAR SINGLE SEAT RIGHT	5	100
236	814	0	PERSONNEL BENCH RIGHT	5	10
237	815	0	PERSONNEL BENCH CUSHION RIGHT	18	20
238	816	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
239	817	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
240	818	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
241	819	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
242	820	0	SEAT BRACE PERSONNEL BENCH RIGHT	5	50
243	821	0	PERSONNEL BENCH MIDDLE REAR	5	10
244	822	0	PERSONNEL BENCH CUSHION	5	10
245	823	0	SEAT SUPPORT MIDDLE BENCH REAR	18	20
246	824	0	SEAT SUPPORT MIDDLE BENCH REAR	5	50

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
247	825	0	SEAT SUPPORT MIDDLE BENCH REAR	5	50
248	826	0	PERSONNEL BENCH MIDDLE FRONT	5	10
249	827	0	PERSONNEL BENCH CUSHION MID FRONT	18	20
250	828	0	SEAT SUPPORT MID BENCH FRONT	5	50
251	829	0	SEAT SUPPORT MID BENCH FRONT	5	50
252	830	0	SEAT SUPPORT MID BENCH FRONT	5	50
253	831	0	HENGE REAR SINGLE SEAT RIGHT	5	100
1449	900	0	DRAGON MISSILE WITH TRACKER	5	30
1450	901	0	DRAGON MISSILE TRACKER	7	10
1451	902	0	DRAGON MISSILE	5	30
1452	910	0	GUN ELEVATING MECHANISM	5	20
504	1100	0	TURRET RING	5	100
506	1101	0	CUPOLA BOTTOM PORTION	5	100
508	1102	0	CUPOLA TOP PORTION	5	100
510	1103	0	MACHINE GUN STOCK	1	60
511	1103	0	MACHINE GUN BARREL	1	60
512	1104	0	ENGINE SUPPORT BEAM	1	20
513	1105	0	STIFFENER ENGINE SUPPORT	5	100
514	1106	0	STIFFENER ENGINE SUPPORT	5	100
515	1107	0	SECTION BETW DRIVER-TRP CMDR	5	100
518	1108	0	TROOP COMMANDER HATCH	5	100
520	1109	0	HATCH DOOR TROOP COMMANDER	5	100
523	1110	0	DRIVER HATCH	5	100
525	1111	0	DRIVER HATCH DOOR	5	100
527	1112	0	RING FOR DRIVER HATCH	5	100
1539	1150	0	AUDIO FREQUENCY AMPLIFIER	1	25
1400	2101	0	STIFFENER 2622015 LT SIDE	5	100
1401	2102	0	STIFFENER 2622015 LT SIDE	5	100
1402	2103	0	STANCHION 2586359 RT SIDE	5	100
1403	2104	0	STANCHION 2586359 LT SIDE	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1404	2105	0	FLOOR SUPPORT LT SIDE	5	100
1406	2106	0	FUELCELL	5	100
1407	2107	0	INSIDE FUELCELL	20	100
1408	2108	0	WATER UNDER FLOOR	20	100
1409	2109	0	RIGHT HEADLIGHT HOUSING	2	11
1410	2110	0	LEFT HEADLIGHT HOUSING	2	11
1413	2111	0	RT HEAD LIGHT 1	1	5
1414	2112	0	RT HEAD LIGHT 2	1	5
1415	2113	0	RT HEAD LIGHT 3	1	5
1416	2114	0	LT HEAD LIGHT 1	1	5
1417	2115	0	LT HEAD LIGHT 2	1	5
1418	2116	0	LT HEAD LIGHT 3	1	5
1420	2117	0	FIRST AID KIT	1	5
1421	2118	0	5.56 AMMO 2 CANS	1	10
1422	2119	0	45 CAL AMMO	1	10
1423	2120	0	PYROTECHNICS 4 FLARES	18	5
1424	2121	0	SLEEPING BAG	11	10
1425	2122	0	SLEEPING BAG	11	10
1426	2123	0	SLEEPING BAG	11	10
1427	2124	0	C-RATIONS 1 CASE	20	100
1428	2125	0	M72A2 LAW 2EACH	5	30
1429	2126	0	CREW WEAPON M16 RIFLE	1	30
1430	2127	0	CREW WEAPON M16 RIFLE	1	30
1431	2128	0	CREW WEAPON M16 RIFLE	1	30
1432	2129	0	MACHINE GUN PARTS BOX WITH PARTS	1	50
1433	2130	0	I.R.PERISCOPE	14	30
1434	2131	0	TOOL BOX	1	50
1435	2132	0	CAL 50 AMMO 1000 ROUNDS IN WEAPON	1	50
1436	2133	0	CAL 50 AMMO 1 CASE	1	50
1437	2134	0	OIL CAN WITH OIL 5 GAL	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
1438	2135	0	WATER CAN FULL 5 GAL	20	100
1439	2136	0	STEEL CROWBAR	1	100
1440	2137	0	HOIST	1	30
1441	2138	0	DRIFT PIN	1	100
1442	2139	0	RECEIVER TRANSMITTER	5	15
1443	2140	0	RECEIVER	5	15
1444	2141	0	RECEIVER	5	15
1445	2142	0	RECEIVER TRANSMITTER	5	15
1446	2143	0	CONTACT COOLER PLATE	1	100
854	5500	0	TORSION BAR LS 6TH ROAD WHEEL	3	100
855	5500	0	TORSION BAR LS 6TH ROAD WHEEL	3	100
856	5501	0	ARM LS 6TH	2	100
857	5502	0	HUB LS 6TH	2	100
858	5503	0	HUB CAP LS 6TH	2	100
860	5504	0	WHEEL LS 6TH OUTSIDE	5	100
861	5505	0	TIRE LS 6TH OUTSIDE	18	100
863	5506	0	WHEEL LS 6TH INSIDE	5	100
864	5507	0	TIRE LS 6TH INSIDE	18	100
865	5508	0	SPROCKET TR LS OUTSIDE	2	100
867	5509	0	SPROCKET LS OUTSIDE	2	100
869	5510	0	SPROCKET TR LS INSIDE	2	100
871	5511	0	SPROCKET LS INSIDE	2	100
873	5512	0	IDLER HUB LS	2	100
874	5513	0	IDLER LS OUTSIDE	2	100
876	5514	0	IDLER SPACER LS	5	100
877	5515	0	IDLER AXLE LS	2	100
878	5516	0	IDLER LS INSIDE	2	100
880	5517	0	TRACK FRONT SLOPE RS	2	40
881	5518	0	TRACK REAR SLOPE RS	2	40
882	5519	0	TRACK BOT RS	2	40

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
885	5520	0	TRACK DRIVE SPROCKET RS	2	40
886	5521	0	TRACK IDLER RS	2	40
887	5522	0	TRACK TOP RS	2	40
890	5523	0	TRACK FRONT SLOPE LS	2	40
891	5524	0	TRACK REAR SLOPE LS	2	40
892	5525	0	TRACK BOT LS	2	40
895	5526	0	TRACK DRIVE SPROCKET LS	2	40
896	5527	0	TRACK IDLER LS	2	40
897	5528	0	TRACK TOP LS	2	40
900	5529	0	TRACK ADJUSTER RS	5	20
901	5530	0	TRACK ADJUSTER RS	5	20
902	5531	0	TRACK ADJUSTER RS	5	20
903	5532	0	REAR SHOCK ABSORBER RS	5	20
904	5533	0	REAR SHOCK ABSORBER RS	5	20
905	5534	0	REAR SHOCK ABSORBER RS	5	20
906	5535	0	FRONT SHOCK ABSORBER RS	5	20
907	5536	0	FRONT SHOCK ABSORBER RS	5	20
908	5537	0	FRONT SHOCK ABSORBER RS	5	20
909	5538	0	TRACK ADJUSTER LS	5	20
910	5539	0	TRACK ADJUSTER LS	5	20
911	5540	0	TRACK ADJUSTER LS	5	20
912	5541	0	REAR SHOCK ABSORBER LS	5	20
913	5542	0	REAR SHOCK ABSORBER LS	5	20
914	5543	0	REAR SHOCK ABSORBER LS	5	20
915	5544	0	FRONT SHOCK ABSORBER LS	5	20
916	5545	0	FRONT SHOCK ABSORBER LS	5	20
917	5546	0	FRONT SHOCK ABSORBER LS	5	20
564	7223	0	ACTUATOR CYLINDER RIGHT	5	20
565	7224	0	ACTUATOR SOLENOID LEFT	5	20
566	7225	0	ACTUATOR SOLENOID RIGHT	5	20

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
567	7226	0	RAMP ACTUATOR TUBE	5	20
568	7227	0	CABLE FROM RAMP ACTUATOR TUBE	1	100
569	7228	0	HYDRAULIC BILGE PUMP RIGHT REAR	5	30
570	7229	0	ELECTRIC BILGE PUMP LEFT REAR	5	30
571	7229	0	ELECTRIC BILGE PUMP LEFT REAR	5	30
572	7230	0	HYD LINE BET VEH REAR + BILDGE PUM	1	20
573	7230	0	HYD LINE BETWEEN MODULE + VEH REAR	1	20
574	7331	0	HYDRAULIC BILGE PUMP FRONT LEFT	5	30
575	7332	0	ELECTRIC BILGE PUMP FRONT RIGHT	5	30
576	7333	0	SEA MODE SOLENOID VALVE	5	20
577	7334	0	HYDRAULIC OIL RESERVOIR	1	30
578	7335	0	HYDRAULIC OIL FILTER	5	20
579	7336	0	HOSE TO HYDRAULIC OIL RESERVOIR	1	20
580	7337	0	HOSE FROM RESERVOIR THRU FILTER	1	20
581	7338	0	PLENUM ACTUATOR SOLENOID VALVE	5	40
582	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
583	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
584	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
585	7339	0	HYDRAULIC LINE MANIFOLD TO VALVE	1	20
586	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
587	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
588	7340	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
589	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
590	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
591	7341	0	HYDRAULIC LINE VALVE TO RIGHT SIDE	1	20
592	7342	0	TROOP COMMANDER SEAT WALL SUPPORT	5	50
593	7343	0	TROOP COMMANDER SEAT SUPPORT	5	50
594	7344	0	TROOP COMMANDER SEAT SUPPORT	5	50
595	7345	0	TROOP COMMANDER SEAT SUPPORT	5	50
596	7346	0	TROOP COMMANDER BACK REST	5	10

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
597	7347	0	TROOP COMMANDER SEAT	5	10
598	7348	0	HYDRAULIC LINE	1	20
599	7348	0	HYDRAULIC LINE	1	20
600	7349	0	HYDRAULIC LINE	1	20
601	7349	0	HYDRAULIC LINE	1	20
602	7350	0	ACCELLERATOR PEDAL	5	10
603	7351	0	ACCELLERATOR PEDAL SUPPORT BRACKET	5	100
604	7352	0	SHAFT THRU FOOT PEDAL SUPPORT	5	100
605	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
606	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
607	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
608	7353	0	ACCELLERATOR PEDAL LINKAGE	5	100
609	7354	0	THROTTLE CONTROL HANDLE	5	100
610	7355	0	SHAFT THRU ENGINE BULKHEAD	5	100
611	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
612	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
613	7356	0	ACCELLERATOR LINKAGE ON ENGINE	5	100
614	7357	0	LINKAGE FOR FUEL SHUTOFF	5	100
615	7358	0	LINKAGE TO GOVERNOR	5	100
616	7358	0	LINKAGE TO GOVERNOR	5	100
617	7358	0	LINKAGE TO GOVERNOR	5	100
618	7358	0	LINKAGE TO GOVERNOR	5	100
619	7358	0	LINKAGE TO GOVERNOR	5	100
620	7359	0	CONTROL CONSOLE LOWER PART	5	100
622	7360	0	CONTROL CONSOLE UPPER PART	5	100
624	7361	0	FIRE EXTINGUISHER	1	10
625	7362	0	STEERING SUPPORT BAR	5	100
626	7363	0	STEERING WHEEL	5	50
627	7364	0	STEERING WHEEL SHAFT	5	100
628	7364	0	STEERING WHEEL SHAFT	5	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
629	7365	0	STEERING CONNECTING LINKS	1	100
630	7366	0	STEERING CONNECTING LINKS	1	100
631	7367	0	STEERING CONNECTING LINKS	1	100
632	7368	0	STEERING CONNECTING LINKS	1	100
633	7369	0	CONNECTING LEVER	1	100
634	7370	0	STEERING CONNECTING LINKS	1	100
635	7371	0	STEERING CONNECTING LINKS	1	100
636	7372	0	BRAKE PEDAL SUPPORT BRACKET	5	50
637	7373	0	BRAKE PEDAL	5	100
638	7374	0	BRAKE PEDAL LEVER	5	100
639	7375	0	BRAKE LINKAGE	5	100
640	7375	0	BRAKE LINKAGE	5	100
641	7375	0	BRAKE LINKAGE	5	100
642	7375	0	BRAKE LINKAGE	5	100
643	7376	0	BRACKET TO STEER-BRAKE SECTIONS	5	75
644	7377	0	AMMO STOWAGE MAGAZINE	1	20
645	7378	0	COMMANDER SEAT	5	10
646	7379	0	COMMANDER BACK REST	5	10
647	7380	0	COMMANDER SEAT SUPPORT PLATE	5	100
648	7381	0	COMMANDER SEAT SUPPORT ARM	5	100
649	7382	0	VERTICAL SEAT SUPPORT	5	50
650	7383	0	ELECTRIC MOTOR	1	40
651	7384	0	HYDRAULIC OIL RESERVOIR	1	10
652	7385	0	HYDRAULIC PUMP AND DRIVE	1	30
653	7386	0	ACCUMULATOR	1	10
654	7387	0	SLIP RING	1	75
655	7388	0	TRAVERS DRIVE	1	90
694	7388	0	TURRET TRAVERSE DRIVE	1	90
695	7388	0	TURRET TRAVERSE DRIVE	1	90
656	7389	0	TRAVERS MOTOR	1	30

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
657	7390	0	SIGHT PERISCOPE	12	100
658	7391	0	DRIVER SEAT WALL SUPPORT	5	100
659	7392	0	DRIVER SEAT SUPPORT	5	100
660	7393	0	DRIVER SEAT SUPPORT	5	100
661	7394	0	DRIVER SEAT SUPPORT	5	100
662	7395	0	DRIVER SEAT SUPPORT	5	100
663	7396	0	DRIVER BACK REST	5	20
696	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
698	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
699	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
703	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
705	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
706	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
707	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
708	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
713	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
714	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
715	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
716	7397	0	FUEL RET LINE (METAL) TO FUEL CELL	1	10
700	7398	0	FUE SUP/RET MANIFOL FROM FUEL CELL	5	50
697	7399	0	FUE RET LINE (RUBBER) TO FUEL CELL	18	20
702	7399	0	FUE RET LINE (RUBBER) TO FUEL CELL	18	20
701	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
704	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
709	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
710	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
711	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
712	7400	0	FUEL SUP LINE (METAL) FR FUEL CELL	1	10
717	7401	0	FUEL MANIFOLD FRONT LEFT	5	5
918	7402	0	SEA MODE SENSING MODULE	5	10

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
535	7700	0	FROM RT ANGLE DRV TO UNIV RIGHT	1	100
536	7701	0	UNIVERSAL FROM RT RT ANGLE DRV	1	95
537	7702	0	UNIVERSAL FROM PTO RIGHT	1	95
538	7703	0	SHAFT FROM UNIVERS TO UNIVERS RT	1	10
539	7704	0	SHAFT FROM RT ANGLE DR TO UNIV LE	1	35
540	7705	0	UNIVERSAL FRONT OF RT ANGLE DRIVE	1	95
541	7706	0	SHAFT UNIV TO REAR UNIV LEFT	1	10
542	7707	0	REAR UNIVERSAL IN VEHICLE	1	95
543	7708	0	SHAFT REAR UNIV TO PROP UNIT LEFT	1	10
544	7709	0	SHAFT REAR UNIV TO PROP UNIT RIGHT	1	10
545	7710	0	WATER PROP UNIT FRONT LEFT	1	30
546	7710	0	WATER PROP UNIT REAR LEFT	1	30
547	7711	0	DUCT OUTSIDE END WATER PROP LEFT	5	100
549	7712	0	DEFLECTOR WATER PROP UNIT LEFT	5	100
551	7713	0	SHAFT RT ANGLE DRIVE TO UNIV RIGHT	1	35
552	7714	0	UNIVERSAL FRONT OF RT ANGL DRV RI	1	50
553	7715	0	SHAFT UNIVER TO UNIVERS RIGHT	1	10
554	7716	0	REAR UNIVERSAL IN VEHICLE	1	30
555	7717	0	WATER PROPULSION UNIT FRONT RT	1	30
556	7717	0	WATER PROPULSION UNIT REAR RT	1	30
557	7718	0	DUCT OUTSIDE END WATER PROP RT	5	100
559	7719	0	DEFLECTOR WATER PROP UNIT RIGHT	5	100
561	7720	0	SHAFT TO ACTUATOR CYLINDER LEFT	1	50
562	7721	0	ACTUATOR CYLINDER LEFT	5	20
563	7722	0	SHAFT TO ACTUATOR CYLINDER RIGHT	1	50
254	8001	0	DRIVER 2 HEAD	20	100
255	8002	0	DRIVER 2 UPPER TORSO	20	100
256	8003	0	DRIVER 2 LOWER TORSO	20	100
257	8004	0	DRIVER 2 HIPS	20	100
258	8005	0	DRIVER 2 ARMS	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
262	8006	0	DRIVER 2 UPPER LEGS	20	100
263	8007	0	DRIVER 2 LOWER LEGS	20	100
264	8008	0	RIFLEMAN1 HEAD	20	100
265	8009	0	RIFLEMAN1 UPPER TORSO	20	100
266	8010	0	RIFLEMAN1 LOWER TORSO	20	100
267	8011	0	RIFLEMAN1 HIPS	20	100
268	8012	0	RIFLEMAN1 ARMS	20	100
272	8013	0	RIFLEMAN1 UPPER LEGS	20	100
273	8014	0	RIFLEMAN1 LOWER LEGS	20	100
274	8015	0	RIFLEMAN2 HEAD	20	100
275	8016	0	RIFLEMAN2 UPPER TORSO	20	100
276	8017	0	RIFLEMAN2 LOWER TORSO	20	100
277	8018	0	RIFLEMAN2 HIPS	20	100
278	8019	0	RIFLEMAN2 ARMS	20	100
282	8020	0	RIFLEMAN2 UPPER LEGS	20	100
283	8021	0	RIFLEMAN2 LOWER LEGS	20	100
284	8022	0	RIFLEMAN3 HEAD	20	100
285	8023	0	RIFLEMAN3 UPPER TORSO	20	100
286	8024	0	RIFLEMAN3 LOWER TORSO	20	100
287	8025	0	RIFLEMAN3 HIPS	20	100
288	8026	0	RIFLEMAN3 ARMS	20	100
292	8027	0	RIFLEMAN3 UPPER LEGS	20	100
293	8028	0	RIFLEMAN3 LOWER LEGS	20	100
294	8029	0	RIFLEMAN4 HEAD	20	100
295	8030	0	RIFLEMAN4 UPPER TORSO	20	100
296	8031	0	RIFLEMAN4 LOWER TORSO	20	100
297	8032	0	RIFLEMAN4 HIPS	20	100
298	8033	0	RIFLEMAN4 ARMS	20	100
302	8034	0	RIFLEMAN4 UPPER LEGS	20	100
303	8035	0	RIFLEMAN4 LOWER LEGS	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
304	8036	0	MACH GUNR	HEAD	20	100
305	8037	0	MACH GUNR	UPPER TORSO	20	100
306	8038	0	MACH GUNR	LOWER TORSO	20	100
307	8039	0	MACH GUNR	HIPS	20	100
308	8040	0	MACH GUNR	ARMS	20	100
312	8041	0	MACH GUNR	UPPER LEGS	20	100
313	8042	0	MACH GUNR	LOWER LEGS	20	100
314	8043	0	MACH GUNR	HEAD	20	100
315	8044	0	MACH GUNR	UPPER TORSO	20	100
316	8045	0	MACH GUNR	LOWER TORSO	20	100
317	8046	0	MACH GUNR	HIPS	20	100
318	8047	0	MACH GUNR	ARMS	20	100
322	8048	0	MACH GUNR	UPPER LEGS	20	100
323	8049	0	MACH GUNR	LOWER LEGS	20	100
324	8050	0	AMMO MAN	HEAD	20	100
325	8051	0	AMMO MAN	UPPER TORSO	20	100
326	8052	0	AMMO MAN	LOWER TORSO	20	100
327	8053	0	AMMO MAN	HIPS	20	100
328	8054	0	AMMO MAN	ARMS	20	100
332	8055	0	AMMO MAN	UPPER LEGS	20	100
333	8056	0	AMMO MAN	LOWER LEGS	20	100
334	8057	0	DRAG GUNR	HEAD	20	100
335	8058	0	DRAG GUNR	UPPER TORSO	20	100
336	8058	0	DRAG GUNR	LOWER TORSO	20	100
337	8059	0	DRAG GUNR	HIPS	20	100
338	8060	0	DRAG GUNR	ARMS	20	100
342	8061	0	DRAG GUNR	UPPER LEGS	20	100
343	8062	0	DRAG GUNR	LOWER LEGS	20	100
344	8063	0	RIFLEMAN5	HEAD	20	100
345	8064	0	RIFLEMAN5	UPPER TORSO	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
346	8065	0	RIFLEMAN5	LOWER TORSO	20	100
347	8066	0	RIFLEMAN5	HIPS	20	100
348	8067	0	RIFLEMAN5	ARMS	20	100
352	8068	0	RIFLEMAN5	UPPER LEGS	20	100
353	8069	0	RIFLEMAN5	LOWER LEGS	20	100
354	8070	0	RIFLEMAN6	HEAD	20	100
355	8071	0	RIFLEMAN6	UPPER TORSO	20	100
356	8072	0	RIFLEMAN6	LOWER TORSO	20	100
357	8073	0	RIFLEMAN6	HIPS	20	100
358	8074	0	RIFLEMAN6	ARMS	20	100
362	8075	0	RIFLEMAN6	UPPER LEGS	20	100
363	8076	0	RIFLEMAN6	LOWER LEGS	20	100
364	8077	0	RIFLEMAN7	HEAD	20	100
365	8078	0	RIFLEMAN7	UPPER TORSO	20	100
366	8079	0	RIFLEMAN7	LOWER TORSO	20	100
367	8080	0	RIFLEMAN7	HIPS	20	100
368	8081	0	RIFLEMAN7	ARMS	20	100
372	8082	0	RIFLEMAN7	UPPER LEGS	20	100
373	8083	0	RIFLEMAN7	LOWER LEGS	20	100
374	8084	0	RIFLEMAN8	HEAD	20	100
375	8085	0	RIFLEMAN8	UPPER TORSO	20	100
376	8086	0	RIFLEMAN8	LOWER TORSO	20	100
377	8087	0	RIFLEMAN8	HIPS	20	100
378	8088	0	RIFLEMAN8	ARMS	20	100
382	8089	0	RIFLEMAN8	UPPER LEGS	20	100
383	8090	0	RIFLEMAN8	LOWER LEGS	20	100
384	8091	0	SQUAD LDR	HEAD	20	100
385	8092	0	SQUAD LDR	UPPER TORSO	20	100
386	8093	0	SQUAD LDR	LOWER TORSO	20	100
387	8094	0	SQUAD LDR	HIPS	20	100

TABLE 8-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION	MATERIAL CODE	LOS PERCENT
388	8095	0	SQUAD LDR ARMS	20	100
392	8096	0	SQUAD LDR UPPER LEGS	20	100
393	8097	0	SQUAD LDR LOWER LEGS	20	100
394	8098	0	MACH S L HEAD	20	100
395	8099	0	MACH S L UPPER TORSO	20	100
396	8100	0	MACH S L LOWER TORSO	20	100
397	8101	0	MACH S L HIPS	20	100
398	8102	0	MACH S L ARMS	20	100
402	8103	0	MACH S L UPPER LEGS	20	100
403	8104	0	MACH S L LOWER LEGS	20	100
404	8105	0	AMMO MAN HEAD	20	100
405	8106	0	AMMO MAN UPPER TORSO	20	100
406	8107	0	AMMO MAN LOWER TORSO	20	100
407	8108	0	AMMO MAN HIPS	20	100
408	8109	0	AMMO MAN ARMS	20	100
412	8110	0	AMMO MAN UPPER LEGS	20	100
413	8111	0	AMMO MAN LOWER LEGS	20	100
414	8112	0	RIFLE 10 HEAD	20	100
415	8113	0	RIFLE 10 UPPER TORSO	20	100
416	8114	0	RIFLE 10 LOWER TORSO	20	100
417	8115	0	RIFLE 10 HIPS	20	100
418	8116	0	RIFLE 10 ARMS	20	100
422	8117	0	RIFLE 10 UPPER LEGS	20	100
423	8118	0	RIFLE 10 LOWER LEGS	20	100
424	8119	0	RIFLE 11 HEAD	20	100
425	8120	0	RIFLE 11 UPPER TORSO	20	100
426	8121	0	RIFLE 11 LOWER TORSO	20	100
427	8122	0	RIFLE 11 HIPS	20	100
428	8123	0	RIFLE 11 ARMS	20	100
432	8124	0	RIFLE 11 UPPER LEGS	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
433	8125	0	RIFLE 11	LOWER LEGS	20	100
434	8126	0	RIFLE 12	HEAD	20	100
435	8127	0	RIFLE 12	UPPER TORSO	20	100
436	8128	0	RIFLE 12	LOWER TORSO	20	100
437	8129	0	RIFLE 12	HIPS	20	100
438	8130	0	RIFLE 12	ARMS	20	100
442	8131	0	RIFLE 12	UPPER LEGS	20	100
443	8132	0	RIFLE 12	LOWER LEGS	20	100
444	8133	0	RIFLE 13	HEAD	20	100
445	8134	0	RIFLE 13	UPPER TORSO	20	100
446	8135	0	RIFLE 13	LOWER TORSO	20	100
447	8136	0	RIFLE 13	HIPS	20	100
448	8137	0	RIFLE 13	ARMS	20	100
452	8138	0	RIFLE 13	UPPER LEGS	20	100
453	8139	0	RIFLE 13	LOWER LEGS	20	100
454	8140	0	MACH GUNR	HEAD	20	100
455	8141	0	MACH GUNR	UPPER TORSO	20	100
456	8142	0	MACH GUNR	LOWER TORSO	20	100
457	8143	0	MACH GUNR	HIPS	20	100
458	8144	0	MACH GUNR	ARMS	20	100
462	8145	0	MACH GUNR	UPPER LEGS	20	100
463	8146	0	MACH GUNR	LOWER LEGS	20	100
464	8147	0	MACH GUNR	HEAD	20	100
465	8148	0	MACH GUNR	UPPER TORSO	20	100
466	8149	0	MACH GUNR	LOWER TORSO	20	100
467	8150	0	MACH GUNR	HIPS	20	100
468	8151	0	MACH GUNR	ARMS	20	100
472	8152	0	MACH GUNR	UPPER LEGS	20	100
473	8153	0	MACH GUNR	LOWER LEGS	20	100
474	8154	0	AMMO MAN	HEAD	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
475	8155	0	AMMO MAN	UPPER TORSO	20	100
476	8156	0	AMMO MAN	LOWER TORSO	20	100
477	8157	0	AMMO MAN	HIPS	20	100
478	8158	0	AMMO MAN	ARMS	20	100
482	8159	0	AMMO MAN	UPPER LEGS	20	100
483	8160	0	AMMO MAN	LOWER LEGS	20	100
484	8161	0	AMMO MAN	HEAD	20	100
485	8162	0	AMMO MAN	UPPER TORSO	20	100
486	8163	0	AMMO MAN	LOWER TORSO	20	100
487	8164	0	AMMO MAN	HIPS	20	100
488	8165	0	AMMO MAN	ARMS	20	100
492	8166	0	AMMO MAN	UPPER LEGS	20	100
493	8167	0	AMMO MAN	LOWER LEGS	20	100
494	8168	0	DRAGON 2	HEAD	20	100
495	8169	0	DRAGON 2	UPPER TORSO	20	100
496	8170	0	DRAGON 2	LOWER TORSO	20	100
497	8171	0	DRAGON 2	HIPS	20	100
498	8172	0	DRAGON 2	ARMS	20	100
502	8173	0	DRAGON 2	UPPER LEGS	20	100
503	8174	0	DRAGON 2	LOWER LEGS	20	100
664	8176	0	DRIVER 1	HEAD	20	100
665	8177	0	DRIVER 1	UPPER TORSO	20	100
666	8178	0	DRIVER 1	LOWER TORSO	20	100
667	8179	0	DRIVER 1	HIPS	20	100
668	8180	0	DRIVER 1	ARMS	20	100
672	8181	0	DRIVER 1	UPPER LEGS	20	100
673	8182	0	DRIVER 1	LOWER LEGS	20	100
674	8184	0	TRP COMDR	HEAD	20	100
675	8185	0	TRP COMDR	UPPER TORSO	20	100
676	8186	0	TRP COMDR	LOWER TORSO	20	100

TABLE B-IV. LVTP7 REGION IDENTIFICATION TABLE ORDERED BY ITEM NUMBER (CONTINUED)

REGION NUM	ITEM CODE	SPACE CODE	DESCRIPTION		MATERIAL CODE	LOS PERCENT
677	8187	0	TRP COMDR	HIPS	20	100
678	8188	0	TRP COMDR	ARMS	20	100
682	8189	0	TRP COMDR	UPPER LEGS	20	100
683	8190	0	TRP COMDR	LOWER LEGS	20	100
684	8192	0	COMMANDER	HEAD	20	100
685	8193	0	COMMANDER	UPPER TORSO	20	100
686	8194	0	COMMANDER	LOWER TORSO	20	100
687	8195	0	COMMANDER	HIPS	20	100
688	8196	0	COMMANDER	ARMS	20	100
692	8197	0	COMMANDER	UPPER LEGS	20	100
693	8198	0	COMMANDER	LOWER LEGS	20	100

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1	Commander David W. Taylor Naval Ship Research & Development Ctr ATTN: Code 112 Bethesda, MD 20084
1	Commandant US Marine Corps (Code OTOO) HQ, US Marine Corps Washington, DC 20084
1	Commandant US Marine Corps (Code RD) HQ, US Marine Corps Washington, DC 20380
	Aberdeen Proving Ground
	Dir, USAMSAA ATTN: Dr. Sperrazza Cdr, USATECOM ATTN: DRSTE-SG-H