



**NOTES:**

1. HE LEAK TEST @ 1 ATM 10X10<sup>-8</sup> CC/SEC OR LESS.
2. HYPOT 630 VDC 500 MEGOHMS MINIMUM 0.01 SECOND MINIMUM PIN TO PIN AND HOUSING.
3. CONTINUITY TEST ALL CONDUCTORS WITH MATING CONNECTORS < 0.5 Ohm PIN TO SOCKET.
4. ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
5. PERCENTAGE OF PARTS TESTED WILL BE 100% (MAY BE A LESSER PERCENTAGE FOR LARGE PRODUCTION QUANTITIES, UNLESS OTHERWISE NOTED OR REQUIRED).
6. VOIDS SMALLER THAN  $\phi 0.035$  ARE ACCEPTABLE.
7. REF-OPERATING TEMPERATURE -20 °C TO 125 °C.
8. MATING CONNECTORS NOT SHIPPED W/ ASSEMBLY.
9. A LETTER AFTER THE PAVE PART NUMBER (eg. 3247B) INDICATES ALTERNATE CLOCKING ON THE RECEPTACLES (SEE TABLE).

3247B	40FG11PB	46FG11SB	40FG11SB	46FG11PB
3247A	40FG11PA	46FG11SA	40FG11SA	46FG11PA
3247	40FG11PN	46FG11SN	40FG11SN	46FG11PN
<b>PAVE#</b>	<b>ITEM 2</b>	<b>(MATE)</b>	<b>ITEM 3</b>	<b>(MATE)</b>

6	A/R	0185	NUT VS26-SS
5	1	-226 VITON	O-RING -226 VITON 75
4	1	PAVE-Seal 150	EPOXY BLACK
3	1	(SEE TABLE)	RCPT 11 #12 SOCKET 999 SERIES IV
2	1	(SEE TABLE)	RCPT 11 #12 PIN 999 SERIES IV
1	1	1531	HOUSING VS26-SS
<b>ITEM</b>	<b>QTY</b>	<b>PART NUMBER</b>	<b>DESCRIPTION</b>

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DESCRIPTION  
VS26-SS-150-11-12-40FG11PS\*(NP)

PART NUMBER (SEE TABLE)  
**3247\***

REVISION LEVEL -

PROJECTION

ALL DIMENSIONS AND TOLERANCES APPLY TO FINISHED PART IN INCHES.  
ALLOWABLE TOLERANCES UNLESS SPECIFIED OTHERWISE: NONE  $\pm 0.5$   
X.X DECIMAL  $\pm 0.1$  X.XX DECIMAL  $\pm 0.02$  X.XXX DECIMAL  $\pm 0.005$   
ANGLES  $\pm 1$  DEGREE SURFACE FINISH 128 microinch RMS