

MINIMUM WIRE TO WIRE AND HOUSING WITH MATING CONNECTOR.

- CONTINUITY TEST: <9.2Ω WIRE ENDS TO MATING CONNECTOR.
- ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
- ALL PARTS MUST PASS ALL TESTS.
- WIRE POSITIONING IS APPROXIMATE & VARIABLE.
- COSMETIC SURFACE VOIDS SMALLER THAN \emptyset 0.035 [0.89] ARE ACCEPTABLE.
- REF-OPERATING TEMPERATURE -20°C TO 125°C. DIMENSIONS ARE INCHES [millimeters].
- 10. PAVE-SEAL CAN BE A BI-DIRECTIONAL HERMETIC SEAL FOR VACUUM AND MOST PRESSURES. FOR PRESSURES ABOVE 150 PSI (10 BAR), CHECK WITH SALES ENGINEERING.
 11. DUMMY PINS ARE PLACED IN POSITIONS 127 & 128.
- EACH WIRE IS MARKED WITH A UNIQUE NUMBER CORRESPONDING TO THE PIN NUMBERS SHOWN ON THE RECEPTACLE FACE.
- 13. NEEDS AT LEAST 40 GOOD CABLES.
- 14. ITEMS 8 & 9 ARE INCLUDED, BUT NOT SHOWN.

9	1	M85049/38-25N	STRAIN RELIEF 38999 SHELL SIZE 25 NICKEL PLATED ALUMINUM
8	1	26FJ35SN	PLUG 128 #22 SOC 38999 SERIES III ELECTROLESS NICKEL SHELL
7	A/R	WM-1-126	BRADY WIRE MARKERS B-500 POLYMER COATED CLOTH #1-126
6	1	0185	NUT VS26-303SS
5	1	-226 VITON	O-RING -226 VITON 75
4	42	330-FTE	CABLE 3/C TWISTED #30, ETCHED TFE TEFLON, RED/WHITE/BLACK
3	1	20FJ35PN	RCPT 128#22 PIN 38999 SERIES III ELECTROLESS NICKEL SHELL
2	A/R	PAVE-Seal 150	EPOXY BLACK
1	1	1531	HOUSING VS26-316SS
ITEN	٩QTY	PART NUMBER	DESCRIPTION

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VS26-SS-150-40-330FTE-900-99920PN

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