

**NOTES:**

1. HELIUM LEAK TEST: LESS THEN  $1 \times 10^{-6}$  CC/SECOND.
2. INSULATION RESISTANCE TEST: 630 VDC, 500 MEGOHMS MINIMUM WIRE TO WIRE, SHIELD AND VS8.

6	A/R	SUPER-O-LUBE	LUBRICANT O-RING SILICONE BASED
5	1	1926	HOUSING VS8-SS REDUCED HEX
4	1	-112 VITON 75A	O-RING -112 VITON 75A
3	1	0894	NUT VS8-SS
2	7	TEFLON 7/C #26	CABLE 26Ex7 SHIELD JACKET-FEP
1	A/R	PAVESEAL 150	EPOXY BLACK
ITEM	QTY	PART NUMBER	DESCRIPTION

**PAVE** technology co.

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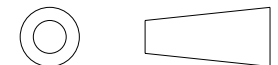
DESCRIPTION

**VS8-SS-150-7S-TE26-12-12**

PART NUMBER

**1818**

PROJECTION



ALL DIMENSIONS AND TOLERANCES APPLY TO FINISHED PART IN INCHES  
ALLOWABLE TOLERANCES UNLESS SPECIFIED OTHERWISE: NONE +/- .5  
.X DECIMAL +/- .1 .XX DECIMAL +/- .02 .XXX DECIMAL +/- .005  
ANGLES +/- 1 DEG SURFACE FINISH 128 microinch RMS