



**NOTES:**

1. LEAK TEST: 200 PSI NITROGEN, THREAD SIDE, 5 MINUTES MIN, NO VISIBLE BUBBLES.
2. HELIUM LEAK TEST: LESS THAN 1x10-5 CC/SEC.
3. ELECTRICAL TEST: 630 VDC, 500 MEGOHMS MIN, WIRE TO WIRE AND HOUSING.
4. WIRE PAIRS TO HAVE 3 TO 4 TWISTS PER INCH, 3 GROUPS OF 2 DIFFERENTLY COLORED PAIRS (ITEMS 2 & 3) IN OVERALL TEFLON JACKET.
5. REF-SO16 INSTALLATION TORQUE: 45ft-lbs MAX.

7	A/R	PARKER SUPER-O-LUBE	VACUUM GREASE
6	A/R	PAVESEAL 150	EPOXY
5	1	COLUMBIA 3-0912 75F	O-RING, VITON, 75A
4	1	PAVE 1386	SO16-SS HOUSING
2	3	2x28AWG TSP W/OAL JACKET	CABLE, SEE NOTE 4
1	1	22AWG TYPE E, GREY	WIRE, TEFLON INSULATION
ITEM	QTY	PART NUMBER	DESCRIPTION

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**PAVE Technology Co.**

TITLE OR PAVE ORDER CODE  
**SO16-SS-150-6TSJP/1-TE28/TE22**

PART NUMBER  
**1385**

PROJECTION