


NOTES:

1. HELIUM LEAK TEST: < 10⁻⁷ cc/SEC PERFORMED AT 300 PSI HEX SIDE.
2. ELECTRICAL TEST: HYPOT 630 VDC, 500 MEGOHMS MIN, WIRE TO WIRE AND HOUSING.
3. ELECTRICAL TEST: HIGH POT, 1200 VAC, 5mA MAX LEAKAGE, BETWEEN SHORTED LEADS & HOUSING, REDUCE TO 1080 VAC IF TEST REPEATED.

ITEM	QUAN.	PART NUMBER/DESCRIPTION
1	1	PAVE #0946 VS8-B HSNG HEX-P MOD
2	1	PAVE #0484 VS8-B JAM NUT
3	3	24 AWG TEFLON TYPE E, RED, BLACK, WHITE
4	1	-112 VITON O-RING, 75 DURO
5	A/R	PAVESEAL 150 EPOXY RESIN



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TITLE OR PAVE ORDER CODE

VS8-B 3W PAVESEAL ASY

PART NUMBER	PROJECTION
0943	