

TABLE 1

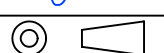
PART#-*	PAVE ORDER CODE -*	WAVELENGTH,nm	PART NUMBER ITEM 9	DESCRIPTION ITEM #8	X dB
1563	VS8-SS-150-1-62.5/125u-SMA-SMA906	850	FOC 62.5/125	FIBER OPTICAL 62.5/125u MMODE	2.0
1563-1	VS8-SS-150-1-105/125u-SMA-SMA906	1300	FOC 105/125	FIBER OPTICAL 105/125u UV-VIS	6.0

NOTES:

1. HE LEAK TEST @1 ATM.  $10 \times 10^{-8}$  CC/S OR LESS.
2. OPTICAL CHECK < X dB ATTENUATION SOURCE TO METER @WAVELENGTH nm FOR PART NUMBER-\* SEE TABLE.
3. ITEM PART OF ITEM 6.
4. REF HIGH PRESSURE APPLICATION: 6,000 PSI MAX HEX SIDE, 3,000 PSI MAX THREAD SIDE.
5. REF OPERATING TEMPERATURE -20°C TO 150°C.

8	1.4"	SEE TABLE 1	OPTICAL FIBER ( */125u -SEE TABLE)
7	2	SEE NOTE 3	ALIGNMENT SLEEVE
6	2	AMP #504014-1	PLUG FO 906 SMA 128u SS
5	1	0892	HOUSING VS8-SS
4	1	-112 VITON	O-RING -112 VITON 75A
3	1	0894	NUT VS8-SS
2	A/R	PAVE-Seal 150	EPOXY BLACK
1	2	AFP1005-ND	ADAPTER 905/906 SMA FO STEEL
ITEM	QTY	PART NUMBER	DESCRIPTION


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DESCRIPTION	PAVE-Opti Seal™ Cable Harnesses	
PART NUMBER	VS8-SS-150-1-62.5/125u-SMA-SMA906	
	1563-*	REVISION LEVEL C
PROJECTION		

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