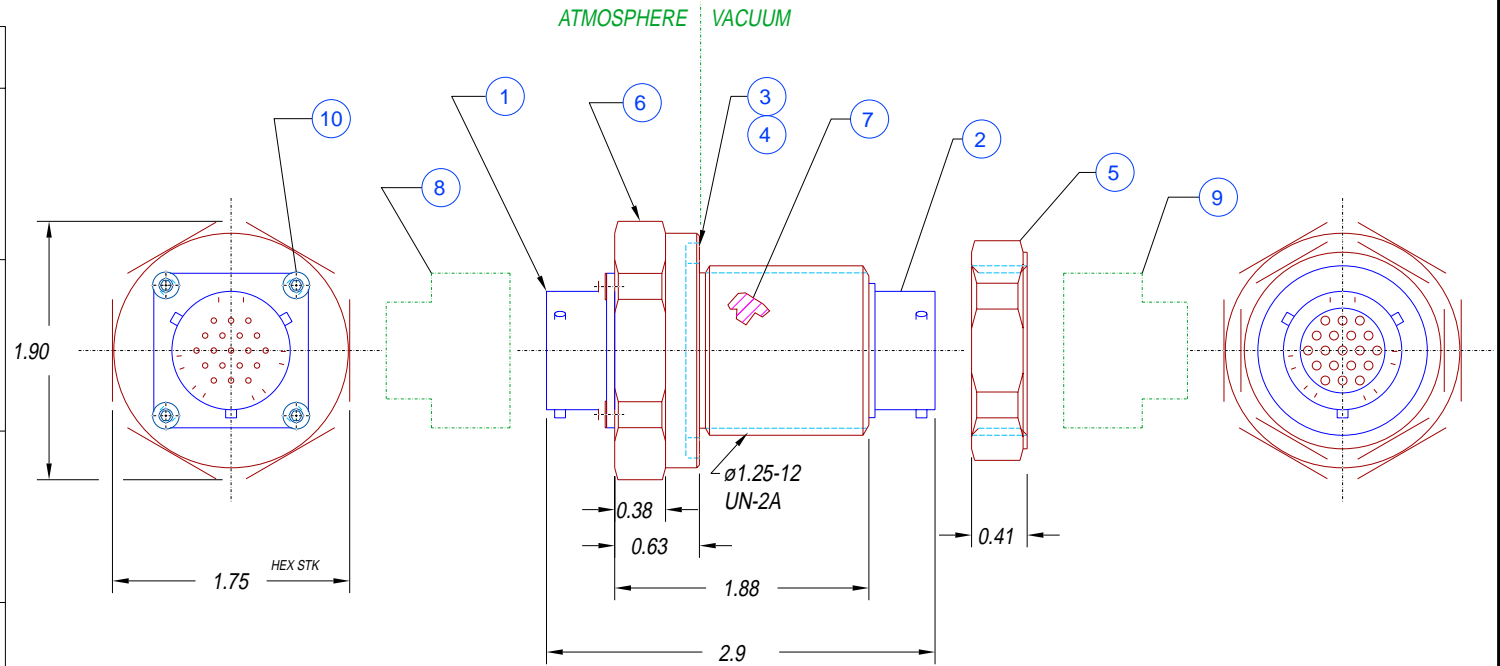


PIN LOCATION	PAVE #	DESCRIPTION(*=CLOCKING POSITION) RECEPTACLE/PLUG PART #s
	1721W	VS18-SS-150-19-20-3112PSW SC3112E14-19SW/SC3126F14-19SW SC3112E14-19PW/SC3126F14-19PW
	1721X	VS18-SS-150-19-20-3112PSX SC3112E14-19SX/SC3126F14-19SX SC3112E14-19PX/SC3126F14-19PX
	1721Y	VS18-SS-150-19-20-3112PSY SC3112E14-19SY/SC3126F14-19SY SC3112E14-19PY/SC3126F14-19PY
	1721	VS18-SS-150-19-20-3112PS SC3112E14-19S/SC3126F14-19S SC3112E14-19P/SC3126F14-19P



ITEM	QTY	ITEM#	DESCRIPTION
10	4	1608-25	SCREW, #4-40x.25, BHCS, SS
9	1	SC3126F14-19P*	PLUG 19#20 PIN CLOCKED *
8	1	SC3126F14-19S*	PLUG 19#20 SOC CLOCKED *
7	A/R	PAVE-Seal 150	EPOXY BLACK
6	1	0660 VS18-SS	HOUSING VS18-SS
5	1	1014 VS18 NUT	NUT VS18-SS
4	A/R	SUPER O-LUBE	LUBRICANT O-RING SILICONE BASED
3	1	-219 VITON	O-RING -029 VITON 75
2	1	SC3112E14-19S*	RCPT 19#20 SOC CLOCKED *
1	1	SC3112E14-19P*	RCPT 19#20 PIN CLOCKED *

NOTES:

- HE LEAK TEST @ 1 ATM. 10^{-7} CC/S.
- HYPOT 630 VDC 500 MW 0.01 SEC MINIMUM, CONTACTS TO CONTACTS & HOUSING W/MATING PLUGS.
- ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
- CONTINUITY 1 W PIN TO SOC.
- EQUIVALENTS FOR LISTED ITEMS MAY BE USED.
- 1721 (N CLOCKING POSITION) KEYWAY ARRANGEMENT SHOWN - SEE TABLE FOR OTHERS AND ITEMS REQUIRED.

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

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www.pavetechnologyco.com

DESCRIPTION PAVE-Seal® Cable Harnesses
VS18-SS-150-19-20-3112PS*

PART NUMBER
1721

REVISION LEVEL
B

PROJECTION