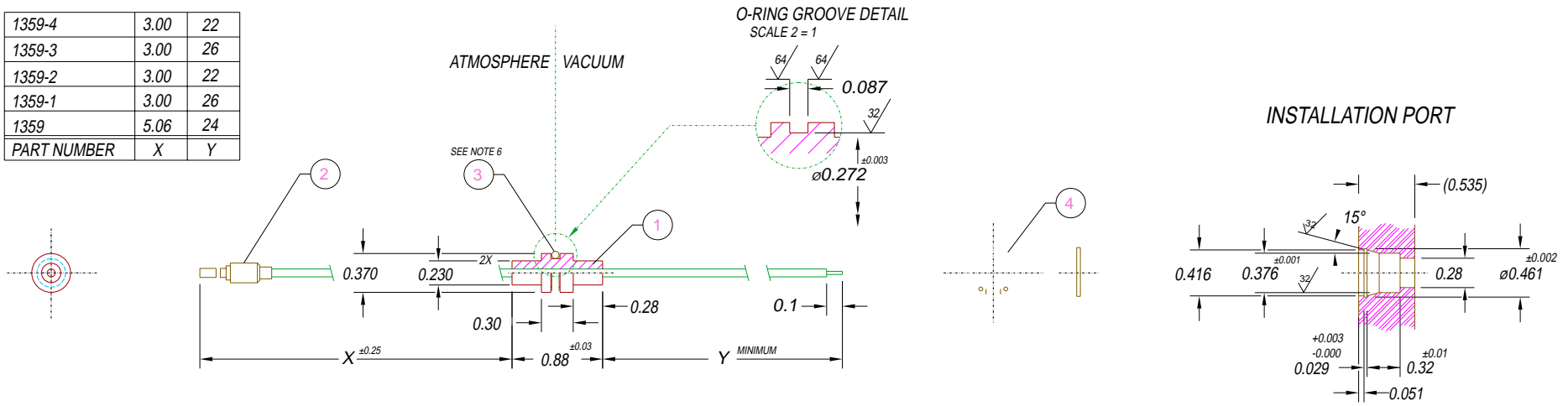


1359-4	3.00	22
1359-3	3.00	26
1359-2	3.00	22
1359-1	3.00	26
1359	5.06	24
PART NUMBER	X	Y



1359-4	SP6L-E-150-1-1788425-26N-3-22	1788425-26N	PLUG W/HV 22AWG WIRE (26" OAL)	M83461/1-010	O-RING 2-010 BUNA 75
1359-3	SP6L-E-150-1-1788425-30N-3-26	1788425-30N	PLUG W/HV 22AWG WIRE (30" OAL)	M83461/1-010	O-RING 2-010 BUNA 75
1359-2	SP6L-E-150-1-1788425-26N-3-22	1788425-26N	PLUG W/HV 22AWG WIRE (26" OAL)	-010 FLUORO	O-RING -010 FLUOROSILICONE 70
1359-1	SP6L-E-150-1-1788425-30N-3-26	1788425-30N	PLUG W/HV 22AWG WIRE (30" OAL)	-010 FLUORO	O-RING -010 FLUOROSILICONE 70
1359	SP6L-E-150-1-1788425-30N-5-24	1788425-30N	PLUG W/HV 22AWG WIRE (30" OAL)	-010 FLUORO	O-RING -010 FLUOROSILICONE 70
PN	PART DESCRIPTION	ITEM 2 PART#	ITEM 2 DESCRIPTION	ITEM 3 PART#	ITEM 3 DESCRIPTION

NOTES:

- HE LEAK TEST @ 1 ATM. 3×10^{-6} CC/S.
- 15KVDC (IN LEAK TEST PORT - GROUND) 150 mA MAXIMUM LEAKAGE.
- 5 SHOCK CYCLES -60%%DC TO 71%%DC 0.5 HOUR HOLD @ TEMP & 5 MINUTE TRANSFER.
- ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
- PERCENTAGE OF PARTS TESTED WILL BE 100% (MAY BE A LESSER PERCENTAGE FOR LARGE PRODUCTION QUANTITIES, UNLESS OTHERWISE NOTED OR REQUIRED).
- NO O-RING LUBRICANT IS TO BE USED ON ANY PARTS. USE OF ISOPROPYL ALCOHOL PERMITTED.
- VOIDS SMALLER THAN %C0.035 ARE ACCEPTABLE, EXCEPT ON O-RING SEALING SURFACE.
- PARTS ARE DEFLASHED ON PARTING LINE.

4	1	RR N5000-43-HST	RETAINING RING SS
3	1	SEE ABOVE CHART	SEE ABOVE CHART
2	1	SEE ABOVE CHART	SEE ABOVE CHART
1	A/R	PAVE-Seal 150HV	EPOXY BLUE
ITEM	QTY	PART#	DESCRIPTION

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

PAVE Technology Co.

2751 Thunderhawk Court
Dayton, Ohio 45414-3445
U.S.A.
(937)890-1100
fax (937)890-5165
www.pavetechnologyco.com

DESCRIPTION PAVE-Seal® Cable Harnesses
SEE CHART FOR DESCRIPTION

PART NUMBER 1359	REVISION LEVEL F
PROJECTION	