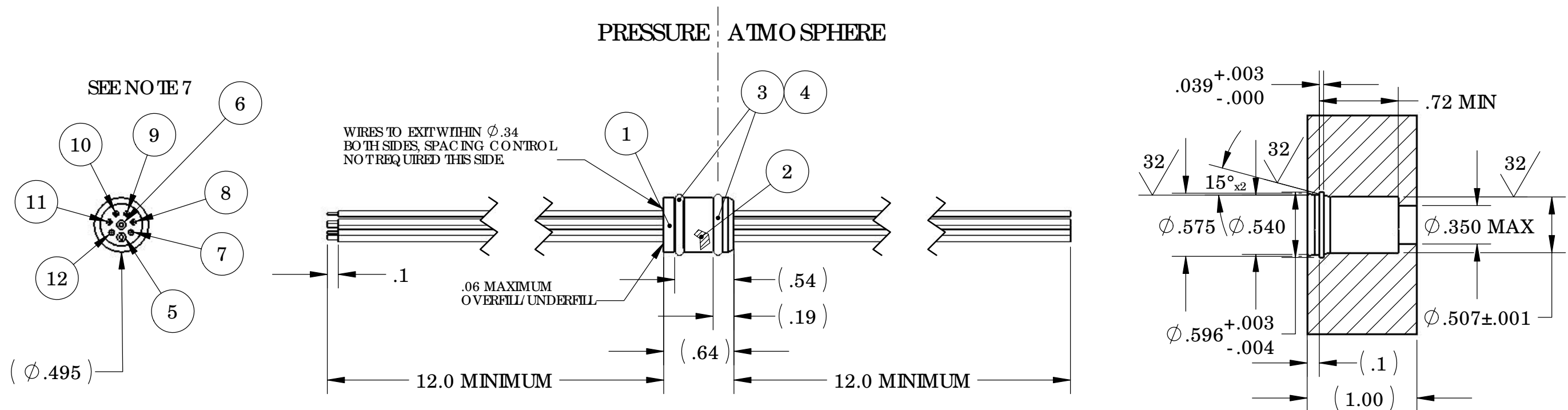


INSTALLATION PORT

RECOMMEND TRUARC N5000-56



NOTES:

1. LEAK TEST 80 PSI, NO BUBBLES 1 MINUTES MINIMUM.
2. HYPO T630 VDC 500 MEGA OHMS MINIMUM 0.01 SECOND MINIMUM WIRE TO WIRE.
3. ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
4. PERCENTAGE OF PARTS TESTED WILL BE 100% (MAY BE A LESSER PERCENTAGE FOR LARGE PRODUCTION QUANTITIES, UNLESS OTHERWISE NOTED OR REQUIRED).
5. NO VOIDS LARGER THAN $\phi 0.035$ ARE ACCEPTABLE.
6. WIRES ARE NOT REQUIRED TO BEND SHARPLY AT EPOXY SEAL SURFACE.
7. WIRE COLOR POSITIONS ARE APPROXIMATE AND VARIABLE.
8. REF-OPERATING TEMPERATURE -20 °C TO 150 °C.

12	1	EE26 UL1180 VIO	WIRE 26EE UL1180 7/# 34
11	1	EE26 UL1180 ORG	WIRE 26EE UL1180 7/# 34
10	1	EE26 UL1180 GRN	WIRE 26EE UL1180 7/# 34
9	1	EE26 UL1180 BRN	WIRE 26EE UL1180 7/# 34
8	1	EE26 UL1180 BLU	WIRE 26EE UL1180 7/# 34
7	1	EE26 UL1180 BLK	WIRE 26EE UL1180 7/# 34
6	1	EE18 UL1180 RED	WIRE 18EE UL1180 .014 7/# 26
5	1	EE18 UL1180 BLK	WIRE 18EE UL1180 .014 7/# 26
4	A/R	PARKER O-LUBE	LUBRICANT O-RING BARIUM BASED
3	2	-012 VITON	O-RING -012 VITON 75
2	A/R	PAVE-Seal 150	EPOXY BLACK
1	1	1226 SP8M	HOUSING SP8M-E
ITEM	QTY	PARTNUMBER	DESCRIPTION

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

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 www.pavetechnologyco.com

PAVE technology co.

DESCRIPTION
 SP8M-E-150-2/6-TEE18/26-12-12

PART NUMBER
2965

REVISION LEVEL
A

PROJECTION