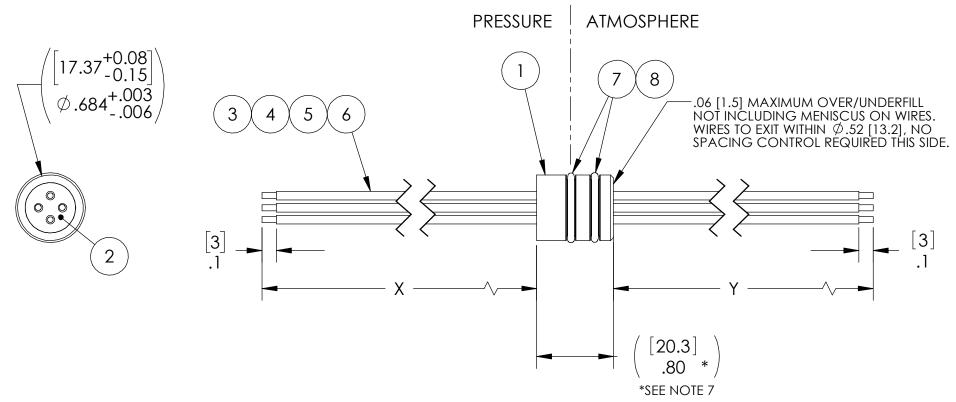
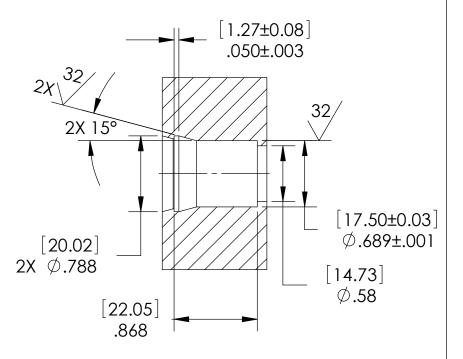
PAVE#	X	Y	PAVE DESCRIPTION
4492	23.6±.5 [599±13]	23.6±.5 [599±13]	SP11M-E-150-4-TZ14-24-24
4492-1	8.5±.5 [216±13]	29 ±.5 [737 ±13]	SP11M-E-150-4-TZ14-8.5-29



SPM11 INSTALLATION PORT



RECOMMENDED RETAINING RING TRUARC N5000-75 OR EQUAL

NOTES:

- LEAK TEST: 80 PSI, NO BUBBLES 2 MINUTES MINIMUM. A GREEN PAINT DOT INDICATES THE PART HAS PASSED THE TEST.
- 2. HYPOT 630 VDC 500 MEGOHMS MINIMUM 0.01 SECOND MINIMUM WIRE TO WIRE.
- ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
- ALL PARTS MUST PASS ALL TESTS.
- WIRE POSITIONING IS APPROXIMATE & VARIABLE.
- COSMETIC SURFACE VOIDS NOT ON O-RING SEALING SURFACES ARE ACCEPTABLE BASED ON THE SEAL'S DIAMETER: <= .5 [12.7] SEAL DIAMETER: \emptyset .035 [.89] MAX ALLOWED VOID SIZE > .5 [12.7] SEAL DIAMETER: \emptyset .060 [1.5] MAX ALLOWED VOID SIZE
- 7. DIMENSION IS OVER-ALL-LENGTH EXCLUDING OVERFILL ON ATMOSPHERE SIDE OF HOUSING.
- REF-OPERATING TEMPERATURE RANGE -20°C TO 125°C.
- 9. REF-PARTS ARE DEFLASHED ON PARTING LINE +0.005 [0.13] MAXIMUM.
- 10. PAVE-SEAL CAN BE A BI-DIRECTIONAL HERMETIC SEAL FOR VACUUM AND MOST PRESSURES. FOR PRESSURES ABOVE 150 PSI (10 BAR), CHECK WITH SALES ENGINEERING.
- 11. DIMENSÍONS ARE INCHES [millimeters].

PARKER O-LUBE LUBRICANT O-RING BARIUM-BASED 8 A/R 7 2 -015 VITON O-RING -015 VITON 75 BROWN ONLY 6 TZ14 WHT/16 WIRE 14 TEFZEL MIL-W-22759/16 19/#27 5 TZ14 GREEN WIRE 14 TEFZEL MIL-W-22759/16 19/#27 4 TZ14 RD 1 WIRE 14 TEFZEL MIL-W-22759/16 19/#27 3 TZ14 BLK /16 WIRE 14 TEFZEL MIL-W-22759/16 19/#27 2 A/R PAVE-Seal 150 **EPOXY BLACK** SEE TABLE PART NUMBER *SEE TABLE | MATERIAL | NOTED 1 1374 M HOUSING SP11M-E 4492* QTY PART NUMBER ITEM **DESCRIPTION**

PAVE tedinology co.

2751 Thunderhawk Court Dayton, OH 45414-3445 IIS A tel (937) 890-1100 fax (937) 8905165

www.pavetechnologyco.com

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