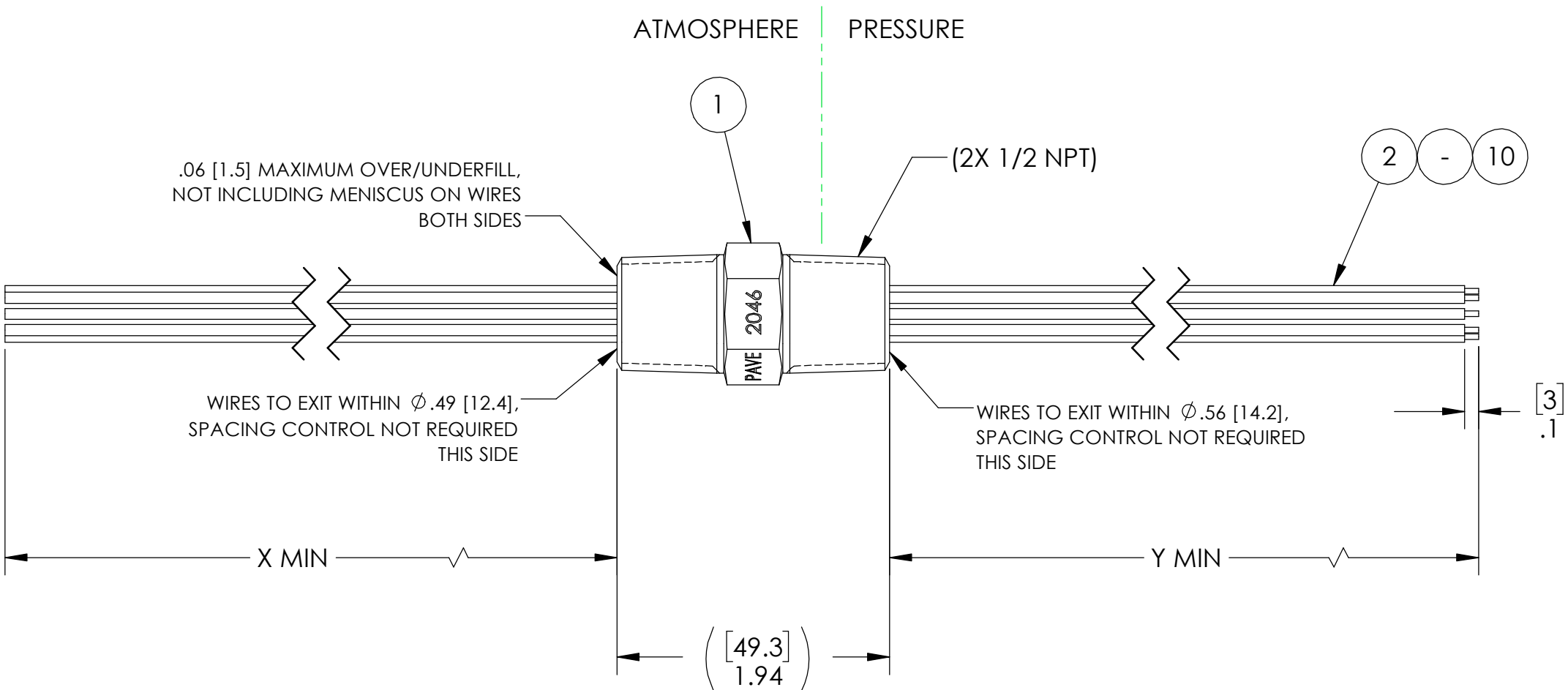
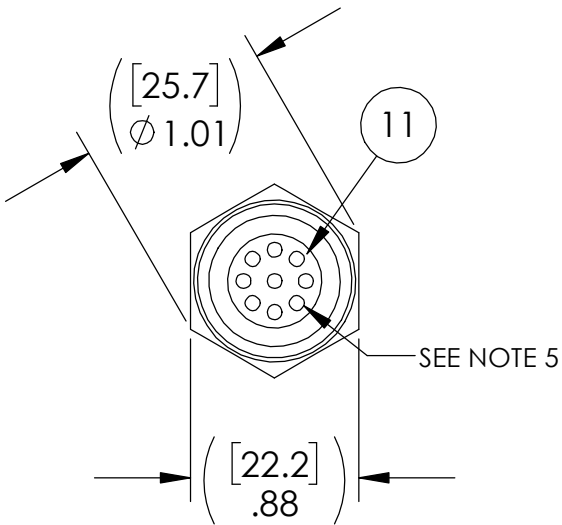


PAVE#	X	Y
2046	24 [610]	48 [1219]
2046-1	72 [1829]	24 [610]



- NOTES:
- LEAK TESTING, A GREEN PAINT DOT INDICATES THE PART HAS PASSED THE SPECIFIED TEST.
2046 ONLY: LEAK TEST 80 PSI, NO BUBBLES 3.5 MINUTES MINIMUM.
2046-1 ONLY: LEAK TEST 1000 PSI, NO N2 BUBBLES 30 SECONDS MINIMUM.
 - HYPOT 630 VDC 500 MEGOHMS MINIMUM 0.01 SECOND MINIMUM WIRE TO WIRE AND HOUSING.
 - ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
 - ALL PARTS MUST PASS ALL TESTS.
 - WIRE POSITIONING IS APPROXIMATE & COLOR POSITIONS ARE VARIABLE.
 - WIRES ARE NOT REQUIRED TO BEND SHARPLY AT EPOXY SEAL SURFACE.
 - COSMETIC SURFACE VOIDS NOT ON O-RING SEALING SURFACES ARE ACCEPTABLE BASED ON THE SEAL'S DIAMETER:
<= .5 [12.7] SEAL DIAMETER: ϕ .035 [.89] MAX ALLOWED VOID SIZE
> .5 [12.7] SEAL DIAMETER: ϕ .060 [1.5] MAX ALLOWED VOID SIZE
 - REF-OPERATING TEMPERATURE RANGE -20 °C TO 150 °C.
 - DIMENSIONS ARE INCHES [millimeters].
 - 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	A/R	PAVE-Seal 200	EPOXY BLACK HI-TEMP
10	1	EE18 UL1180 BLK	WIRE 18EE UL1180 .014 7/#26
9	1	EE18 UL1180 VIO	WIRE 18EE UL1180 .014 7/#26
8	1	EE18 UL1180GRAY	WIRE 18EE UL1180 .014 19/#30
7	1	EE18 UL1180 ORG	WIRE 18EE UL1180 .014 7/#26
6	1	EE18 UL1180 BLU	WIRE 18EE UL1180 .014 7/#26
5	1	EE18 UL1180 GRN	WIRE 18EE UL1180 .014 7/#26
4	1	EE18 UL1180 YEL	WIRE 18EE UL1180 .014 7/#26
3	1	EE18 UL1180 WHT	WIRE 18EE UL1180 .014 7/#26
2	1	EE18 UL1180 RED	WIRE 18EE UL1180 .014 7/#26
1	1	3279	HOUSING PTN8-SS
ITEM	QTY	PART NUMBER	DESCRIPTION

PAVE technology co. 2751 Thunderhawk Court Dayton, OH 45414-3445 U.S.A. tel (937) 890-1100 fax (937) 8905165 www.pavetechnologyco.com		*SEE TABLE	
DESCRIPTION		PTN8-SS-200-9-TEE18-X-Y	
PART NUMBER	*SEE TABLE	MATERIAL	NOTED
2046*		REVISION LEVEL	G
		PROJECTION	

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