



RECOMMENDED RETAINING RING  
TRUARC #5000-56 OR EQUAL

NOTES:

1. LEAK TEST: 80 PSI, NO BUBBLES 30 SECONDS MINIMUM.
2. HYPOT 630 VDC 500 MEGOHMS 0.01 SEC MINIMUM, WIRE TO WIRE.
3. ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
4. WIRES ARE NOT REQUIRED TO BEND SHARPLY AT EPOXY SEAL SURFACE.
5. NO VOIDS ARE ACCEPTABLE ON O-RING SEALING SURFACES, VOIDS SMALLER THAN Ø0.035 [0.89] ARE ACCEPTABLE ON ALL OTHER SURFACES.
6. WIRE POSITIONS ARE APPROXIMATE & VARIABLE.
7. DIMENSION IS OVER-ALL-LENGTH EXCLUDING OVERFILL ON ATMOSPHERE SIDE OF HOUSING.
8. (PARTS ARE DEFLASHED ON PARTING LINE +0.005 [0.13] MAXIMUM.)
9. DIMENSIONS ARE INCHES [MILLIMETERS].

5	A/R	PARKER-O-LUBE	LUBRICANT O-RING BARIUM-BASED
4	2	-012 VITON	O-RING -012 VITON 75
3	18.3"	TZZ16 BLACK	WIRE 16TZZ XL-ETFE .016 WALL MIN .011 19 STRAND
2	18.3"	TZZ16 RED	WIRE 16TZZ XL-ETFE .016 WALL MIN .011 19 STRAND
1	A/R	PAVE-Seal 150	EPOXY BLACK
<b>ITEM</b>	<b>QTY</b>	<b>PART#</b>	<b>DESCRIPTION</b>

**PAVE technology co.**

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DESCRIPTION  
SP8L-E-150-2-TZZ16-290-150mm

PART NUMBER  
**2624**

REVISION LEVEL  
**F**

PROJECTION  
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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