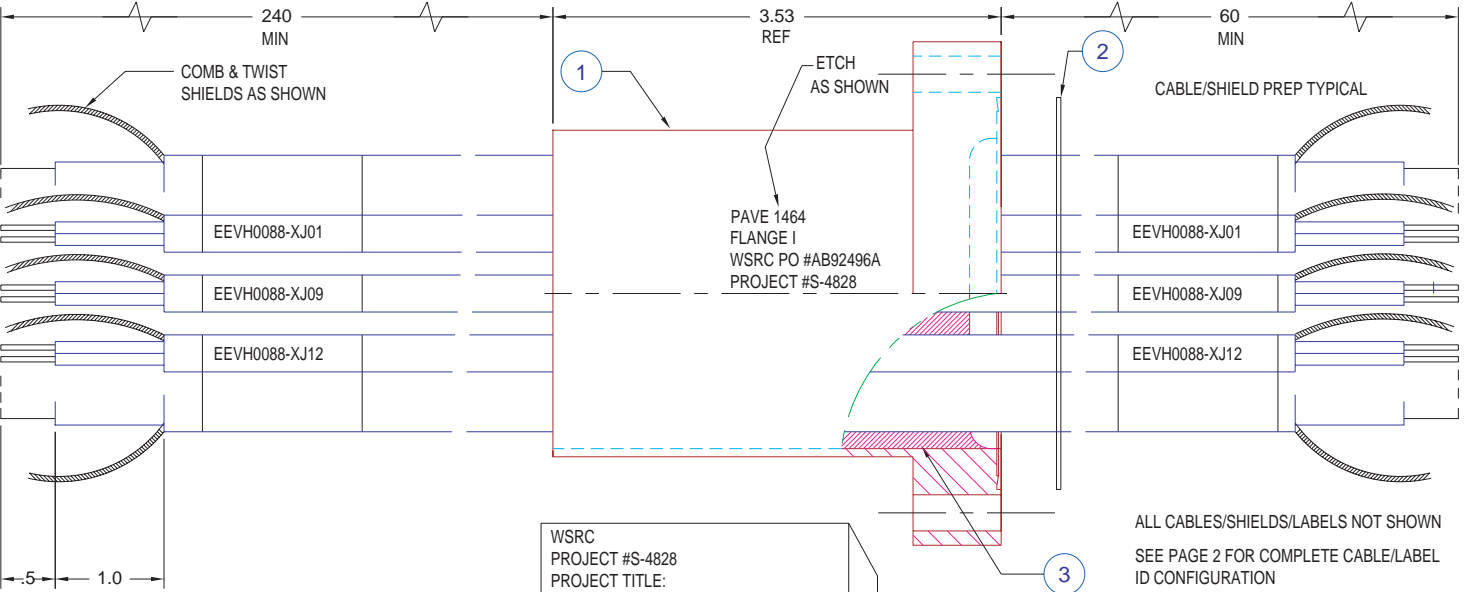


ATMOSPHERE 



WSRC  
PROJECT #S-4828  
PROJECT TITLE:  
NON-NUCLEAR RECONFIGURATION  
WSRC PO #AB92496A  
MANUFACTURER: PAVE TECHNOLOGY  
FLANGE #

ALL CABLES/SHIELDS/LABELS NOT SHOWN  
SEE PAGE 2 FOR COMPLETE CABLE/LABEL ID CONFIGURATION

- NOTES:
- MEGGER TO 500 MEGOHMS MIN @630 VOLTS DC .01 SEC
  - HELIUM LEAK- LESS THAT 1X10<sup>-7</sup> CC/SEC AT 1 ATM  
DIFF. IN DIRECTION SHOWN WITH COPPER GASKET
  - RESISTANCE/CONTINUITY TEST :  
TRIAD #16- .14 OHMS, SHLD- .15 OHMS
  - THERMAL CYCLE FROM -60<sup>o</sup>C TO 90<sup>o</sup>C FOR 2 CYCLES - 2 HOUR HOLD
  - ID CABLE WITH PAPER LABEL AS SHOWN AND WRAP IN KAPTON TAPE  
(BOTH ENDS OF WIRE) - USE 1/8" MIN LETTERING

SCALE 1=2

3	1	PAVE	PAVESEAL 150	EPOXY
2	1	MDC	191011	COPPER GASKET
1	1	MDC	401005	CF4.62 W/S NIP
ITEM#	QTY	SUPR	PART NUMBER	DESCRIPTION

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



DESCRIPTION  
**CF462-I WIRE HARN**

PART NUMBER  
**1464**

PROJECTION



ALL DIMENSIONS AND TOLERANCES APPLY TO FINISHED PART IN INCHES  
ALLOWABLE TOLERANCES UNLESS SPECIFIED OTHERWISE: NONE +/- .5  
X DECIMAL +/- .1 XX DECIMAL +/- .02 XXX DECIMAL +/- .005  
ANGLES +/- 1 DEG SURFACE FINISH 128 micrainch RMS