

28276/1/2 OR

ENVIRONMENTAL CONDITIONS

TEMP -40° TO +225°F
PRESSURE
VACUUM
CHEMICALS
OTHER

QC TESTING

ELECTRICAL HIPOT @ 1000VAC
VACUUM LEAK @ 1 X 10⁻⁸ STD cc He/sec
PRESSURE LEAK @

VACUUM

ATMOSPHERE

CONSTRUCTION

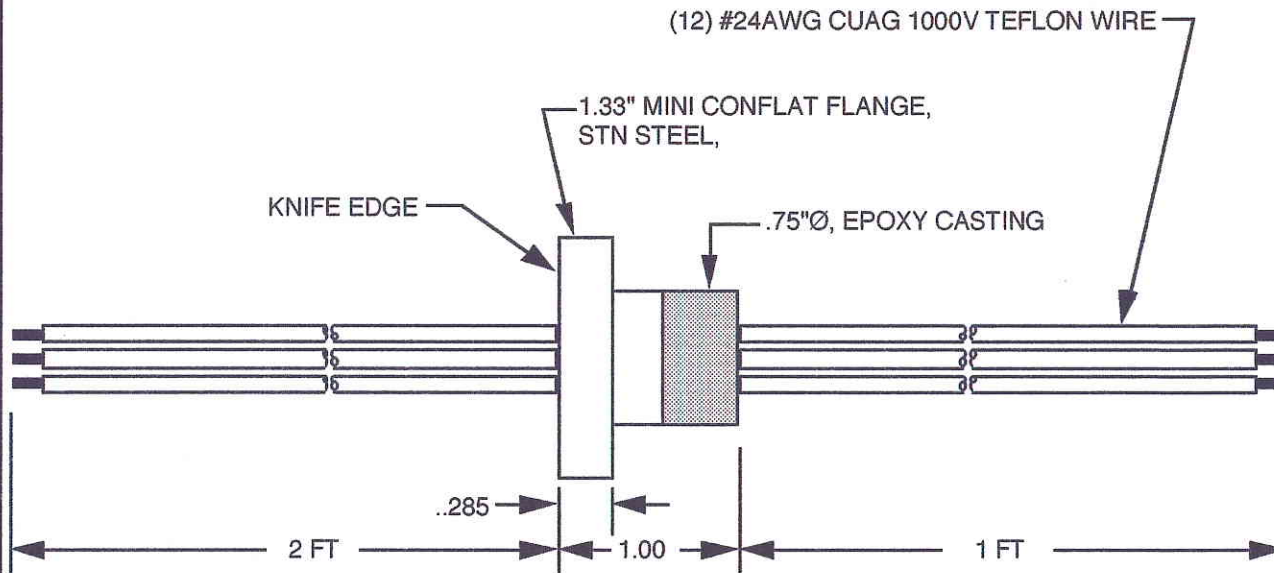
INTERNAL 5294
EXTERNAL
POTTING 1469/1481

HOUSING SPECIFICATIONS

HSG P/N 13173
THREAD 1.33"Ø
MAT'L STAINLESS STEEL
TYPE CONFLAT FLANGE

LEAD WIRE / CONNECTOR DATA

CONTAINS
(12) #24AWG CUAG 1000V TEFLON WIRES, 1996-24-0.



NOTES:

1. NOT ALL WIRES SHOWN.
2. MARK/TAG WIRES END TO END.

UNLESS NOTED: All Dimension In Inches, Remove All Burrs, Break All Sharp Edges, Tolerances: .XX ±.01, .XXX ±.005

DOUGLAS ENGINEERING COMPANY

14 Beach Street, Rockaway, NJ 07866
PH: 973-627-8230 FX: 973-627-5798

MASTER

ECN#	REV	APP'D	DATE	Title	Rev.
				1.33 CONFLAT FLANGE F/T	OR
				Drawn TW Date 1/14/2000 App'd <i>TW</i> Date 1/14/00	Dwg No 28276/1/2
Ref: LANL				SCALE: NTS	SHEET 1 OF 1