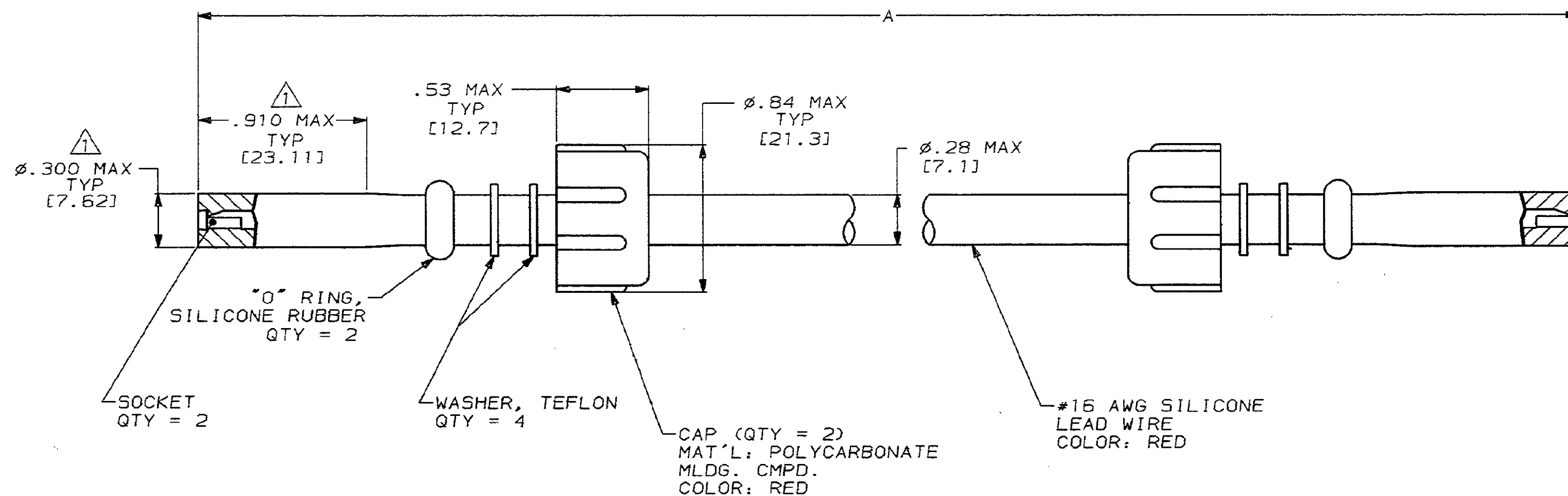


DRAWING MADE IN THIRD ANGLE PROJECTION

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PROJ	LOC	DIST	ZONE	LTR	DESCRIPTION	DATE	APPD
4089	DF	50		B	REACT-2, REDWN PER DF-2034, DF-2369 CCT	12/1/89	Don Eaby



1. .300 MAX DIMENSION HELD OVER THE .910 MAX AREA ONLY.
 2. MARKED PER MIL-STD-130.
 3. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS. METRIC EQUIVALENTS ARE BASED UPON 1.00 INCH = 25.4 mm.
 4. TOLERANCE OF LEAD LENGTH:
 UP TO 24 INCHES [609.6] = $\pm .12$ [± 3.1]
 24 INCHES [609.6] & UP = 1%
 5. OPERATING VOLTAGE: 25 KVDC AT 0 TO 70,000 FEET, -55°C TO 125°C.

METRIC

11.50 [292.1]	97942-138C345H08	868331-2
6.00 [152.4]	97942-138C345H01	868331-1
A DIM	CUSTOMER MARKING	PART NO

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN INCHES [mm] TOLERANCES ON: 2 PLC DEC ± - 3 PLC DEC ± - ANGLES ± -	DR 10-30-89 T.WIEST CHK - APPD <i>Don Eaby</i> 12/1/89 APPD <i>Don Eaby</i> 12/1/89 PRODUCT SPEC - APPLICATION SPEC - WEIGHT -	NAME LEAD ASS'Y, DBL. END, LGH-1, 1L (RED) SIZE C FSCM NO 00779 DRAWING NO 868331 SCALE 2:1 SHEET 1 OF 1
SEE CALLOUTS		