

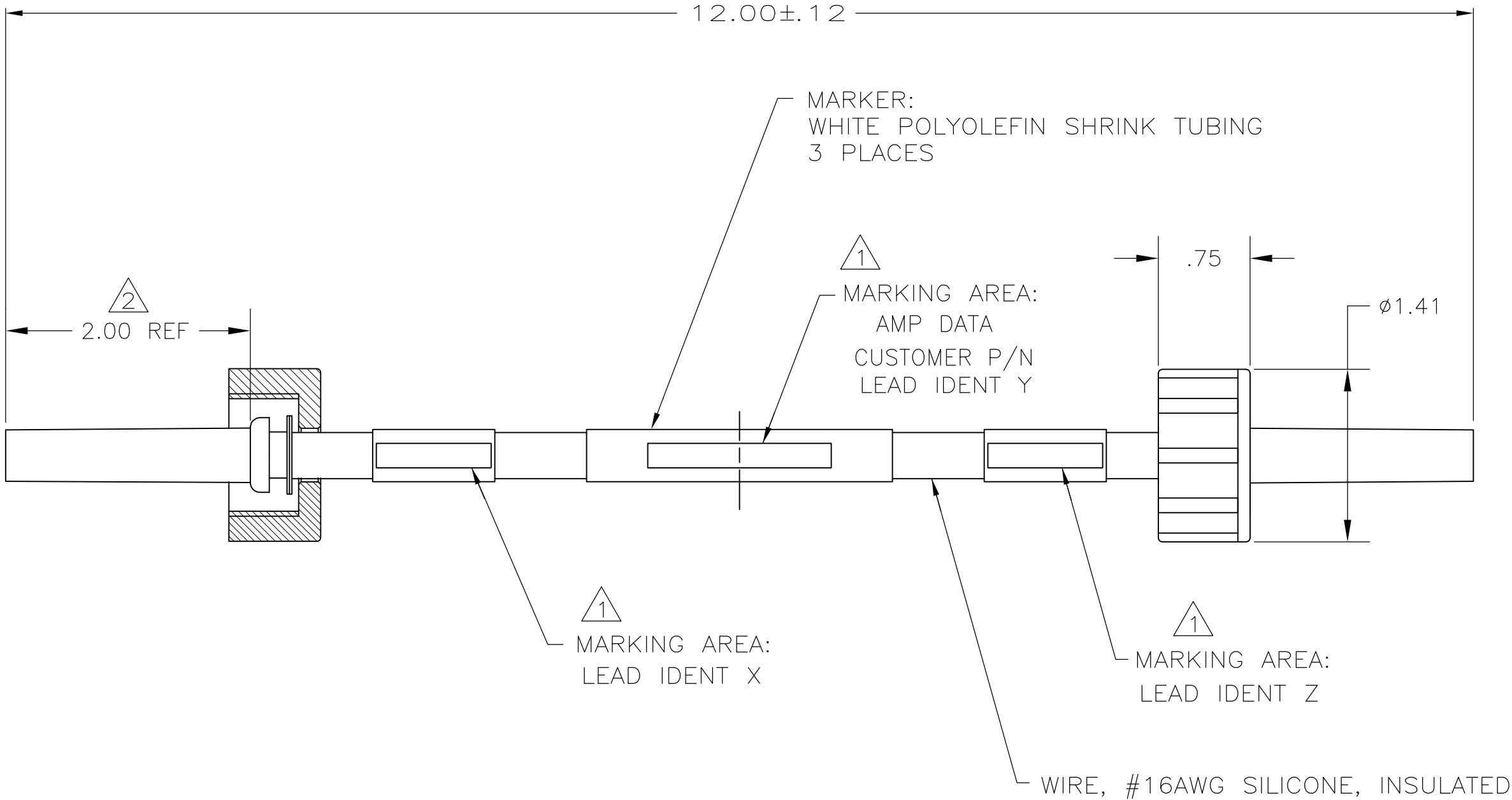
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
DF	S5		C	REVISED PER ECO-13-020121	25JAN2014	MGM	CT

D

C

B

A



- 1 MARKED PER MIL-STD-130.
- 2 TO MATE WITH AMP LGH-4 RECEPTACLE WITH 2.00 BARREL DEPTH.

P89 (A8-J2)	W208	P85 (A6-J5)	53711-6233496-4	868594-4
P69 (A7-J2)	W108	P65 (A5-J5)	53711-6233496-3	868594-3
P92 (A2-CP6)	W1016	P91 (A6-J1)	53711-6233496-2	868594-2
P86 (A2-CP5)	W1015	P85 (A5-J1)	53711-6233496-1	868594-1
Z	Y	X	CUSTOMER P/N	PART NUMBER
LEAD IDENTIFICATION				
SPECIAL MARKING				

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	6-24-86	TE Connectivity			
		CHK	6-24-86				
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME			
		0 PLC	± -	LEAD ASSY, LGH-4			
		1 PLC	± -				
		2 PLC	± .02				
		3 PLC	± -				
MATERIAL		FINISH		SIZE			
				CAGE CODE			
				DRAWING NO			
				RESTRICTED TO			
				WEIGHT			
				CUSTOMER DRAWING			
				SCALE OF 1:1			
				SHEET 1 OF 1			
				REV C			

Mouser Electronics

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