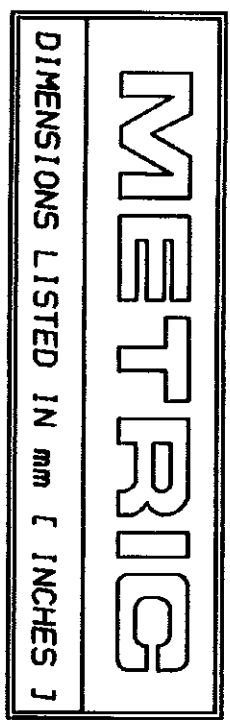
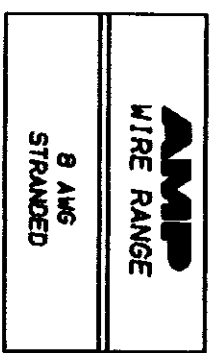


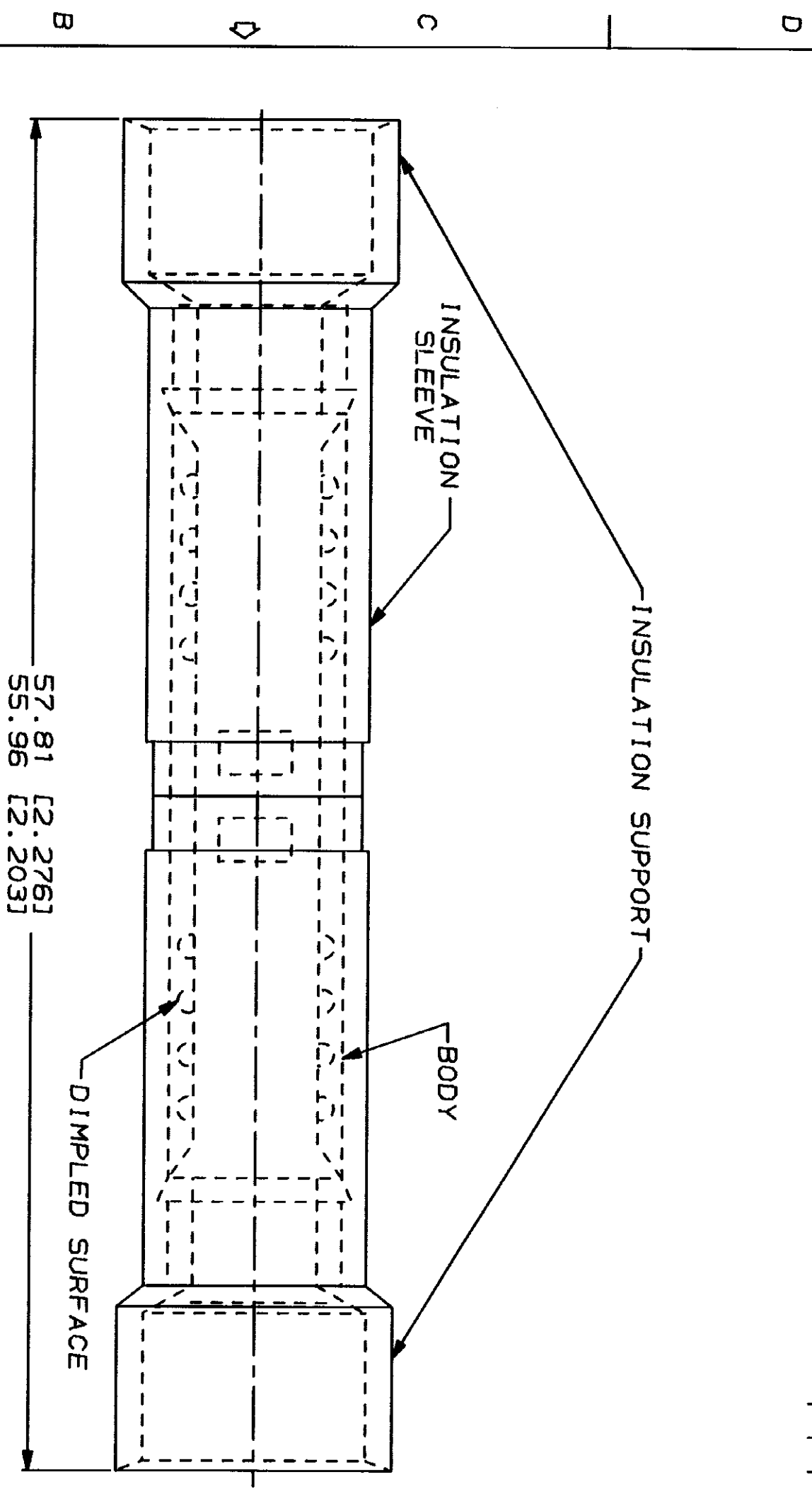
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LOC	DIST	P	ZONE	LTR	DESCRIPTION	DATE	APPD
G	14		E		REVISED & REDRAWN PER 0720-0303-93	8-30-93	gbb

REVISIONS



NOTE:
1. WIRE INSULATION DIA 8.51 [0.335] MAX



AMP INCORPORATED
CUSTOMER SERVICE SYSTEMS

FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS		PRODUCT INFORMATION CENTER		MAX RECOMMENDED OPERATING TEMPERATURE:		105°C	
FOR APPLICATION		TOOLING ASSISTANCE CENTER		VOLTAGE RATING:		600 V MAX	
TOOLING INFORMATION		1-800-722-1111		CIRCULAR MIL AREA:		6.84-10.54mm² [13,100-20,800] STRANDED	
FOR ORDER ENTRY		1-800-526-5142		FINISH		TIN PLATE	
				PER MIL-T-10727			
DO NOT SCALE PRINT. UNLESS SPECIFIED OTHERWISE TOLERANCES ON: 2 P.C DEC # 0.20 (.008) 3 P.C DEC # . . . ANGLES # . . .				DR 8-30-93 S.S. GOLDEN		CHK 8-30-93 R. HENRY	
MATERIAL COPPER PER ASTM B-152 NYLON, COLOR RED				APPD 8-30-93 B. BLIS		PRODUCT SPEC	
APPLICATION SPEC				SCALE		SIZE	
WEIGHT				SCALE		CASE CODE	
				NTS		00779	
				SCALE		DRAWING NO	
				NTS		G=324657	
				QTY		PACKAGE TYPE	
				100		LOOSE PC	
						PART NO	
						324657	
						AMP Incorporated	
						Harrisburg, PA 17105-3608	
						NAME	
						SPLICE, BUTT, MULTIPLE TO MULTIPLE, TERMINAL,	
						WIRE SIZE: 8 AWG	

AMP 1400-15 REV 3-92 10 JAN 1994 14:49:33 AMP10744 <DUJ28A>DEPT1132>AMP10744>J. TERMINL.-SPICE-CUST CUSTOMER DRAWING