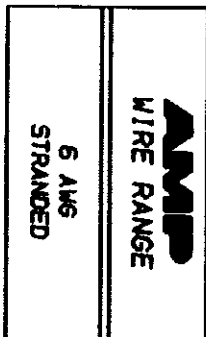


DRAWING MADE IN THIRD ANGLE PROJECTION

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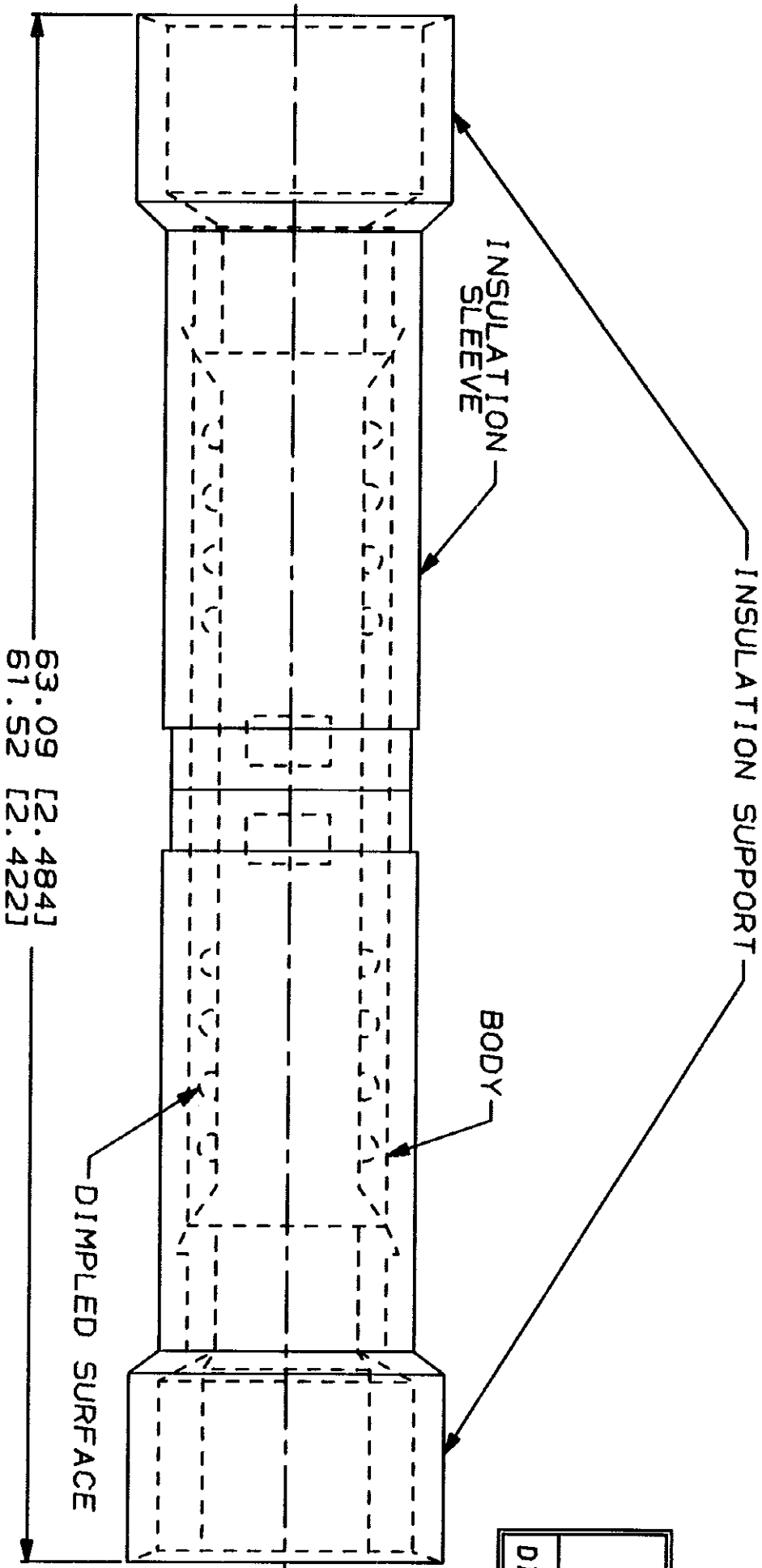
LOC	DIST	P	ZONE	LTR	DESCRIPTION	DATE	APPRO
G	14				D REVISED & REDRAWN PER 0720-0303-93	8-30-93	98

REVISIONS	
DESCRIPTION	DATE
D REVISED & REDRAWN PER 0720-0303-93	8-30-93



**METRIC**  
 DIMENSIONS LISTED IN mm [ INCHES ]

NOTE:  
 1. WIRE INSULATION DIA  
 10.54[.415] MAX



AMP INCORPORATED CUSTOMER SERVICE SYSTEMS		MAX RECOMMENDED OPERATING TEMPERATURE: 105°C		DO NOT SCALE PRINT. DIMENSIONS SPECIFIED UNLESS OTHERWISE INDICATED. TOLERANCES ON: 2 PLG DEC ± 0.20(0.008) 3 PLG DEC ± 0.25(0.010) ANGLES ± 0.5°		DR: 8-30-93 S.S. GOLDER CHK: 8-30-93 R. HENNEY APPD: 8-30-93 B. BLAKE APPD: 8-30-93 M. BLI/S		QTY: 100		LOOSE PC		324659	
FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS 1-800-522-6752		VOLTAGE RATING: 500 V MAX		CIRCUULAR MIL AREA: 10.54-16.77mm² [20,800-39,100]		MATERIAL: COPPER PER ASTM B-152 NYLON, COLOR: BLUE		FINISH: TIN PLATE		APPLICATION SPEC		SIZE: B	
FOR APPLICATION TOOLING INFORMATION 1-800-722-1111		CIRCUULAR MIL AREA: 10.54-16.77mm² [20,800-39,100]		STRANDED		PER MIL-T-10727		WEIGHT: -		SCALE: NTS		CAGE CODE: 00779	
FOR ORDER ENTRY 1-800-526-5142		THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP AND THE CUSTOMER. IT IS SUBJECT TO CHANGE AND THE CUSTOMER'S RESPONSIBILITY TO OBTAIN THE LATEST REVISION FOR THE CORRECT DESIGN.		AMP 1400-15 REV 3-92		10 JAN 1994 15:17:30		AMP10744		<UJ128A>DEPT1132>AMP10744>U. TERMINL-SPLICE-CUST		DRAWING NO: 324659	

CUSTOMER DRAWING