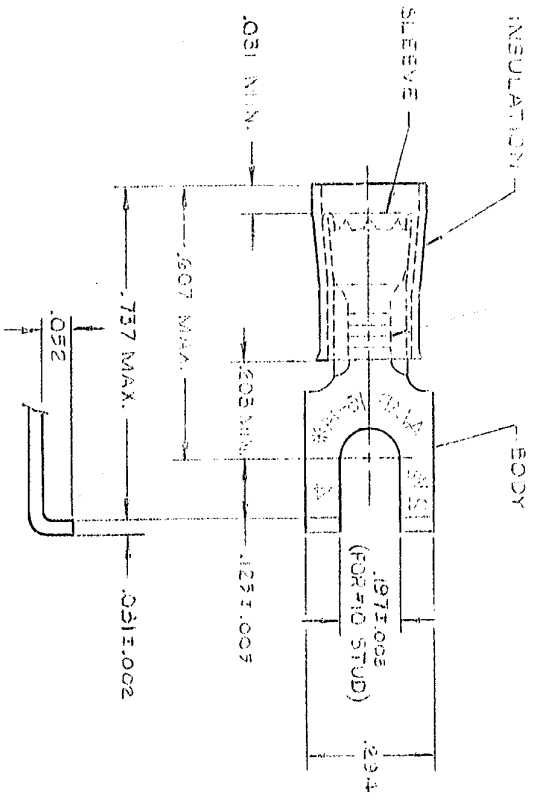


DRAWING MADE IN THIRD ANGLE PROJECTION

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1. WIRE INSULATION DIA. - SEE TABLE

2. BODY FINISH: TIN PLATE (MIL-T-10727)
.000100 MIN THK

REV	ZONE	LTR	DESCRIPTION	DATE	APPROVED
1			REVISION-REVIEWED PER G-1478,	11/13	[Signature]
2			G-1177, P87-0103 & P88-0110		
3			G85 REV G-2591	11/13	[Signature]
4			G REV PER G-4732	11/13	[Signature]
5			H 0850LETE 2-1-3 PER G-3990	11/13	[Signature]
6			J REV/ST20-0090 Q3	12-23-70	[Signature]

WIRE INS DIA	QUANTITY	DESCRIPTION	PART NO
.115-.170	100	LOOSE PC. BOX	8-320863-1
.115-.170	5000	ON TAPE, REEL	2-320863-2
.115-.170	1	LOOSE PIECE	320863

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS ±.005 ANGLES ±.005	
CONTRACT NO	DR UTA 1/RFS 9-30-83
CHKD	11/26/83
APPRO	[Signature]
DSGN APPRO	[Signature]
OTHER APPRO	

MATERIAL: INSULATION: NYLON-BLEND BODY & SLEEVE: COPPER (Q3-C-576)	
FINISH: BODY: [Symbol]	

NAME: WIRE TERMINAL	SIZE: B
P.I.D.G.-FLANGED SPADE	FCM NO: 00779
WIRE SIZE: 16-14	DRAWING NO: 320863
SCALE: NTS	SHEET: 1 OF 1

CUSTOMER DRAWING

AMP 1470-17