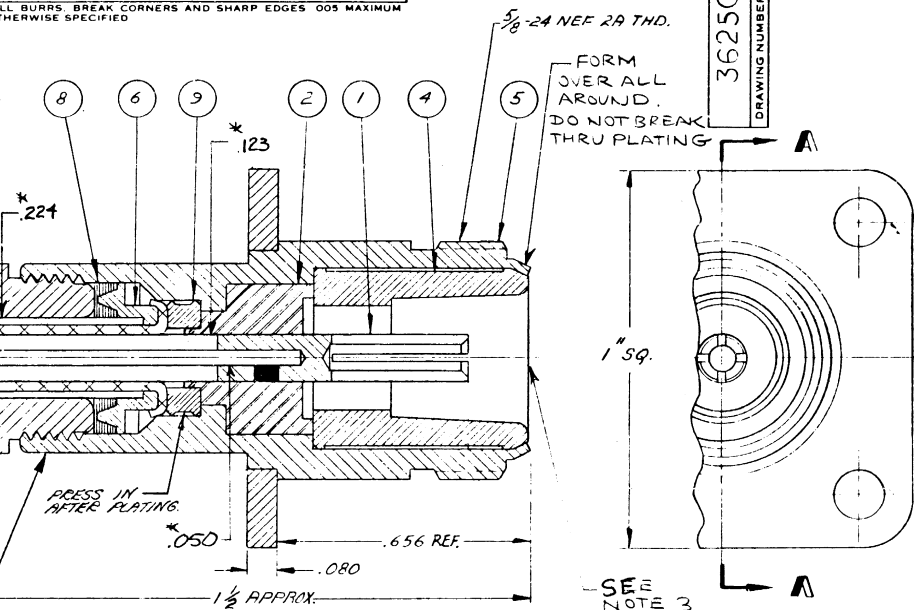


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ALL BURRS BREAK CORNERS AND SHARP EDGES .005 MAXIMUM UNLESS OTHERWISE SPECIFIED

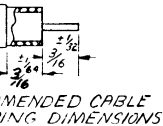
DO NOT SCALE THIS DRAWING

36250  
DRAWING NUMBER  
ISSUE M



SECTION A-A

"CLAMP" PARTS UG-1095A/U IN 1/16 HIGH EXPRESSED CHARACTERS.



RECOMMENDED CABLE CLAMPING DIMENSIONS

- NOTES:
1. LESS FLANGE SEE DWG 35025
  2. PLATING MUST CONFORM TO SPEC. 349-50360 CONTACT IS SILVER PLATED. ALL OTHER METAL PARTS ARE ASTROPLATED (REF)

REVISIONS					
ZONE	SYM	DESCRIPTION	DATE	ECONO	APPR
	E	REDRAWN GENERAL REVISION	7-12-62	5802	JCS
	F	GEN REV	8-26-63	7879	RTW
	G	IPC TO AMPH. COMP.	8-8-71	T-3	RTW
	H	UPDATED PER EPA 80R125	6-1-69	10586	S.P.
	J	UPDATED PER EPA 80R125 ADDED NOTE E, ITEM 4 WAS 30 ITEM 7 WAS 31-1928	7/16/65	102263	S.P.
	K	CHANGED PLATING TO ASTRO	1-22-75	22607	REP
	L	BUSHING ITEM D WAS 31-1102	1/13/87	34039	WLC
	M	ADDED NOTES 2 THRU 6	7/3/93	39230	DR

NOTES: (CONT)

3. MUST CONFORM TO SPEC. 349-50351, SECTION 911. OMIT REFERENCE TO CONTACT.
4. PACKAGE IN BAG 999-226.
5. \* ASTERISK INDICATES CABLE ENTRY DIMENSIONS.
6. ITEMS 1, 6, 7, AND 8 ARE SHIPPED LOOSE.

QTY	PART NO	DESCRIPTION	FINISH	
1	9	31-2175-2H	CLAMP BUSHING	NOTE 2
1	8	82-1536-5H	CLAMP GASKET	
1	7	31-1228-1H	CLAMP NUT	NOTE 2
1	6	82-1551-3H	BRAND CLAMP	NOTE 2
1	5	82-11950-H	BODY S/A	NOTE 2
1	4	82-718 H	BUSHING	NOTE 2
1	3			
1	2	35-278-4	INSULATOR	
1	1	36256 - F	FEMALE CONTACT	NOTE 2

LIST OF MATERIAL AMPHENOL RF

DRAWN BY D J FEZZULLO 7-12-62		DATE	TITLE		AMPHENOL BORG ELECTRONICS CORP. GENERAL OFFICER DANBURY, CONN. PLANTS AT CHICAGO 38, ILL. WOODSIDE 77, N.Y. DANBURY, CONN.
CHECKED 8/6 8-15-62	DATE	IMPROVED 'N' PANEL JACK FOR RG 58/U (UG-1095A/U)			
ENGINEER P MCGEARY 8-20-62	DATE	CODE IDENTIFICATION		DRAWING SIZE	DRAWING NO
APPROVED WRT 7	DATE 8-20-62	B		36250	M
REFERENCE DRAWING NO REF B 49213	SCALE 4:1	SHEET		OF	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		
TOLERANCE ON FRACTIONS	DECIMALS	ANGLES
+ .010	+ .003	+ .1°
MATERIAL	//	
SPECIFICATION	UG-1095 A/U	
FINISH	SEE LIST OF MAT'L	

OFFICIAL ENG REL  
7870  
(2-27-63)

NEXT ASSY	USED ON
	APPLICATION