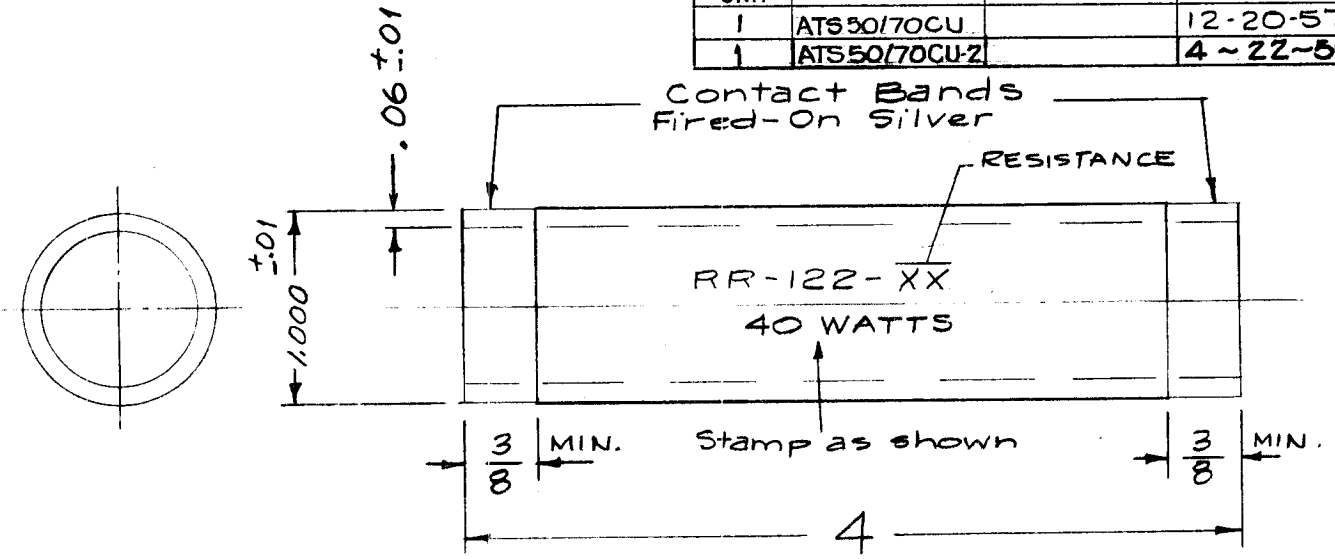
C B

REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE
1	ATS50/70CU		12-20-57
1	ATS50/70CU-2		4~22~59

RR-122 E



C
B

Material - Carbon Deposit on Glass Form.

Resistance Tol. = +10% -20%

GLASS FORM: PYREX GLASS

Type Designation to be in Following Form

RR-122 - 0.6

TMC DWG. NO. / OHMS

ISSUE	ITEM	CHAN ED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
E	1	.06±.01 was .100 +.010 -.005	4/22/59	4	J.C.B.		
D	1	Solder Spots Deleted. Stamping Added	8/21/58	431	46		
C	1	DIM. CHG. 1.000 +.005 -.010 WAS 1 ±1/32 & .100 +.010 -.005 WAS 1/4 ±1/32 GLASS FORM	6/4/58	3			
B	1	DIM. CHG. 3/4 ±1/32 WAS 11/16 ±1/16.	5/15/58	2			
A	1	SOLDER SPOTS ADDED	5/14/58	1			

REF - FILM OHM

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

RESISTOR, FIXED, 40 WATTS

DRAWN	CHECKED	FINAL APPROVAL
12-20-57		

ELEC. DES. APP.	MECH. DES. APP.

RR-122 E

TOLERANCES

DEC. DIM. ±
FRAC. DIM. ±1/64
ANGULAR DIM. ±

SCALE: FULL

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

FORM - 108 - A