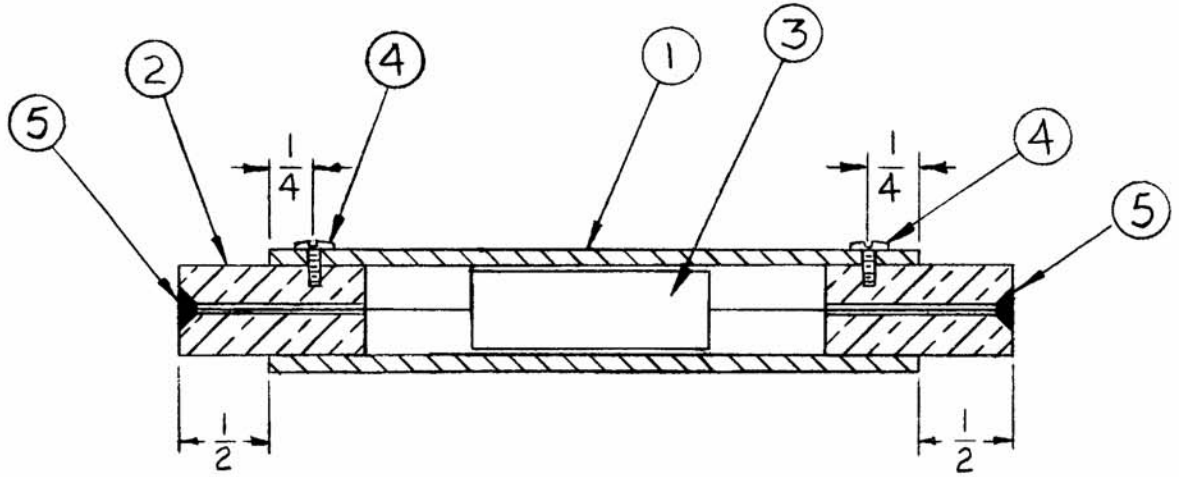
REQ. PER UNIT	USED ON			A1070	M
	MODEL	ASS'Y. NO.	DATE		
	RTB SERIES				



INSTRUCTION:
1. ON ASSEMBLY USE DRILL #47(.078D) FOR 1/4 DEEP HOLES FOR ITEM 4.
2. CUT ITEM 3 LEADS OFF FLUSH WITH ENDS OF ITEMS 2.

CASE STAMP	ITEM 3	ASSY. NO.
RR115-100	RR116-100W	A1070-100
RR115-140	RR116-140W	A1070-140
RR115-150	RR116-150W	A1070-150
RR115-175	RR116-180W	A1070-175
RR115-180	RR116-180W	A1070-180

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
X	5	BS100	SOLDER, TIN ALLOY	
2	4	SFB0256SN3	SCREW, THREAD CUTTING	
1	3	SEE CHART	RESISTOR, FIXED	
2	2	PM354	CONTACT, RESISTOR	
1	1	PX292	CASE, RESISTOR	

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
M	ADD RR115-175	7-9-75	21253	G.D.L		
L	DELE. IT. 6 & RR115-175 CHG RR115-181 TO -180	6-23-69	19492	GE		EFM
K	ON CHART, ADD. ASSY. NO. GL. & RR115-181	5-4-66	16209	HLA		
J	SFB0256SN3 WAS SFB0256AW4 (ITEM NO.4)	4-12-66	16073	WW		
H	COMPLETELY REVISED & REDRAWN	1-8-65	12957	J.F.		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

SCALE

TOLERANCES
DECIMALS .X ±.05, .XX ± .01, .XXX ± .005
FRACTIONS ± 1/64
ANGLES ± 0° 30'

CODE

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

RESISTOR CASE ASSY.
RR115

DRAWN	CHECKED	FINAL APPROVAL
J. Lowe	1-15-65	

ELEC. DES. APP.	MECH. DES. APP.	A1070	M

TMC FORM 106-A

REPROVEL NO. 440H 21540