

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

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

A
RC-109

NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:
THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

TMC No.	ACTUAL RESISTANCE	TOLERANCE	PURCHASED JAN TYPE	"A"- "B"
RC-109-1	10700	+50 ohms	RC20GF103J	EB1035
RC-109-2	13200	+65 ohms	RC20GF133J	EB1335
RC-109-3	14500	+70 ohms	RC20GF143J	EB1435
RC-109-4	16500	+80 ohms	RC20GF163J	EB1635
RC-109-5	19500	+90 ohms	RC20GF193J	EB1935
RC-109-6	23000	+120 ohms	RC20GF233J	EB2335
RC-109-7	27000	+140 ohms	RC20GF273J	EB2735
RC-109-8	36000	+180 ohms	RC20GF363J	EB3635
RC-109-9	43000	+220 ohms	RC20GF433J	EB4335
RC-109-10	51000	+250 ohms	RC20GF513J	EB5135
RC-109-11	68000	+340 ohms	RC20GF683J	EB6835
RC-109-12	100000	+500 ohms	RC20GF104J	EB1045
RC-109-13	150000	+750 ohms	RC20GF154J	EB1545
RC-109-14	240000	+1200 ohms	RC20GF244J	EB2445
RC-109-15	560000	+2500 ohms	RC20GF564J	EB5645

NOTE:

Actual resistance values are obtained by bridge measuring 5% Allen-Bradley 1/2 watt resistors. In some cases it may be necessary to add a series resistance so that the combinations will bridge to required actual value. In no case shall the actual resistance value fall outside the listed tolerance.

MFG: ALLEN-BRADLEY

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP.	
			MAMARONECK, NEW YORK	
STOCK SIZE			RESISTOR, FIXED COMPOSITION	
MATERIAL		WEIGHT PER PC.		
TYPE & TEMPER			JAD 9/21/53 G.T.O	
HEAT TREAT. SPEC.			JAD 9/21/53 G.T.O	
FINISH & SPEC. NO.			CHECKED	FINAL APPROVAL
				RC-109

A	1	RC - WAS RR -	10/20/53	1	JAD	W.D.	
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE:				
ALL OTHERS			DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				

RSC	170		9/21/53
MODEL	PROJECT NO.	ASSY. NO.	DATE
USED ON			