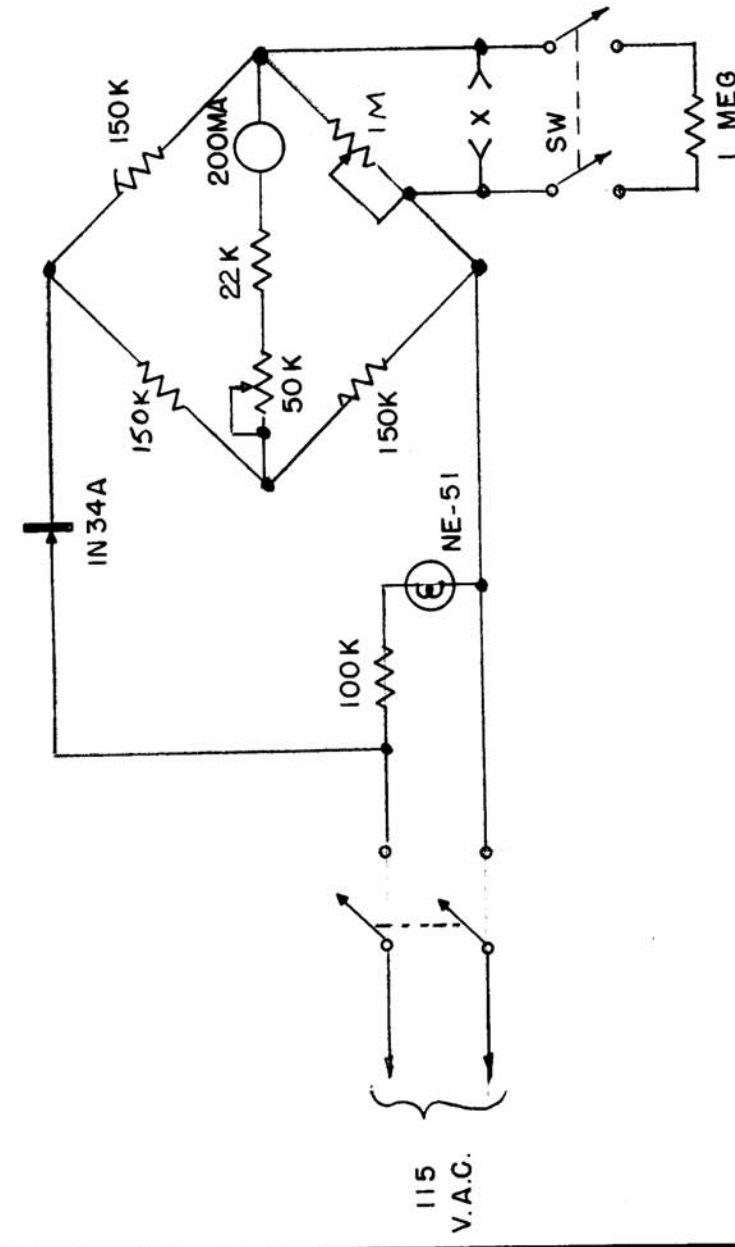


USED ON
 ASS'Y. NO. _____ DATE _____
 MODEL _____

REQ. PER UNIT _____
 CK-360

- NOTE:**
- To zero the bridge throw the SW. to connect the 1 Meg. resistor to the X terminals. Adjust the 1 Meg. pot to zero the 200 MA meter.
 - To adjust the full scale range of the meter short the X terminals and adjust the 50K pot so that the meter reads full scale.



BRIDGE METER
 READING

ELEMENT
 RESISTANCE
 (ohms)

0	1 Meg.
1	820 K
4	680 K
7	560 K
8	470 K
13	390 K
17	330 K
21	270 K
28	220 K
33	180 K
37	150 K
50	120 K
58	100 K
72	75 K
91	50 K
97	45 K
103	40 K
117	30 K
127	25 K
139	20 K
152	15 K
166	10 K
172	8 K
178	6 K
185	4 K
193	2 K
200	0

REQ. ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	ISSUE ITEM	PART NO.	REQ. ITEM	STOCK SIZE	DESCRIPTION	SYMBOL
											THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK	
TEST BRIDGE FOR RR-123												
SCALE: MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES												
TOLERANCES												
DEC. DIM. ±												
FRAC. DIM. ±												
ANGULAR DIM. ±												
MATERIAL												
TYPE & TEMPER												
HEAT TREAT. SPEC.												
DRAWN												
CHECKED												
FINAL APPROVAL												
ELEC. DES. APP. MECH. DES. APP.												
FINISH & SPEC. NO.												
CK-360												