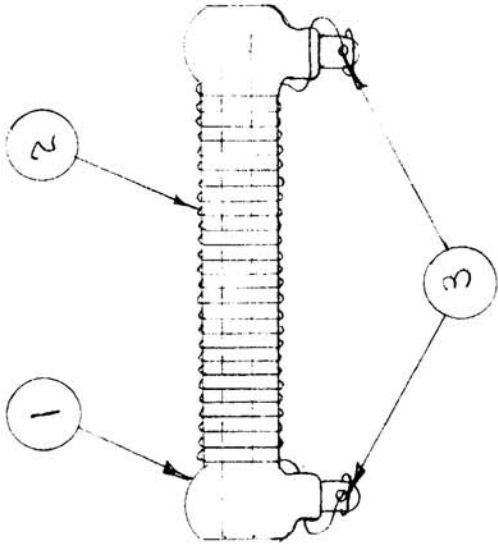


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

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



WINDING DATA: STARTING CLOSE TO HUMP, WIND 60 TURNS (CLOSE WOUND) ITEM 2. CLEAN AND TIN 1/2" EACH END OF WIRE BEFORE WINDING. USING RESISTANCE BRIDGE, MEASURED TOTAL RESISTANCE TO BE  $0.2 \Omega \pm 20\%$ .

ISSUE	ITEM	DATE	CHANGED FROM	SCALE	C.D.P.	CHECKER	ENG. APP.
A	1	10/5/54	RR-103	1/16	CPD	CPD	CPD
TOLERANCES							
DEC. DIM. $\pm$ ALL FRAC. DIM. $\pm$ OTHERS ANGULAR DIM. $\pm$							
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE N T INCLUDED.							

**RELEASED**

A 238

USED ON		
MODEL	PROJECT NO.	ASS'Y. NO.
LFA	109	A-183
		DATE
		10-27-54

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
X 3	BS-100	SOLDER, SOFT	
X 2	WI-108-10	WIRE, A.W.G. #25	
1	RW-109-28	RESISTOR, FIXED	
		THE TECHNICAL MATERIEL CORP.	
		MAMARONECK, NEW YORK	
		RESISTOR, FIXED	
		ASSEMBLY.	
		C.D.D. 10/21/54	Ho J Jo
		DRAWN	ELEC. DES. APP. MECH. DES. APP.
		M.H.S.	J.N.
		CHECKED	FINAL APPROVAL
			A-238
			A