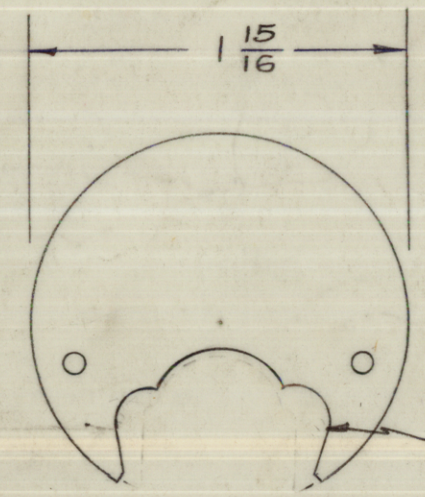
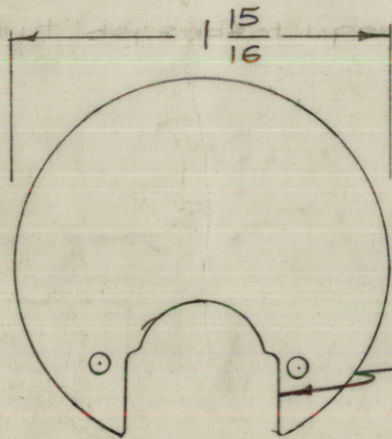


LD-385 C

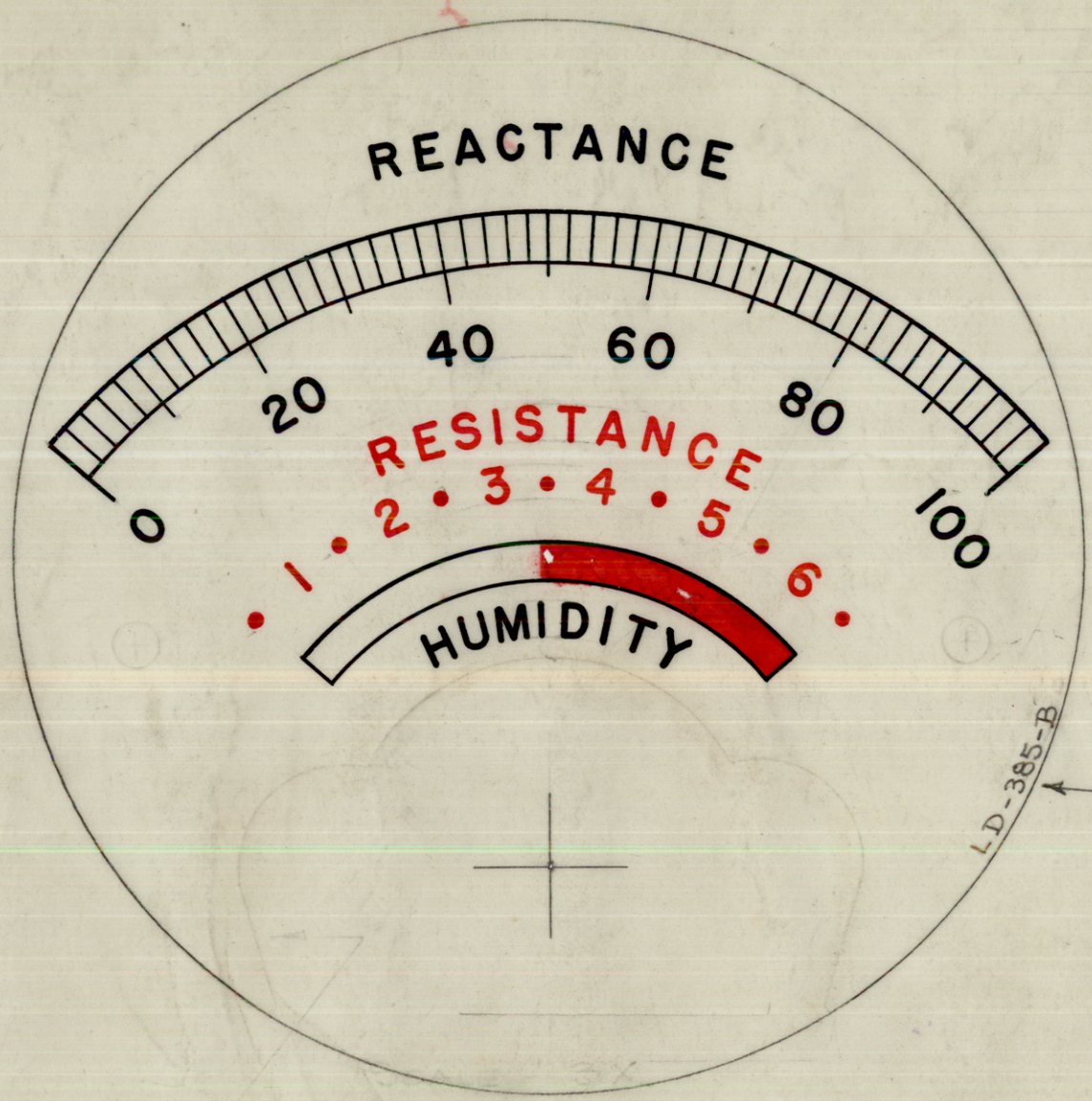


Hoyt Meter CUTOUT

ACTUAL SIZE



SIMPSON METER CUTOUT



REACTANCE

RESISTANCE

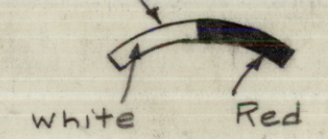
HUMIDITY

LD-385-B

BACKGROUND - WHITE
 REACTANCE SCALE, NUMBERS, & LETTERS } - ALL BLACK
 RESISTANCE NUMBERS, LETTERS, & MARKERS } ALL RED
 "HUMIDITY" TITLE - BLACK

HUMIDITY SCALE - AS SHOWN

Black Border



White

Red

TMC PART NO

SCALE - 3X

Note: See Details for Appropriate Cutouts,

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THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK

Ref. For MR-100-7

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
C	1	RED SCALE INCREASED To 50% of scale	4/28/59	925	10RILLD	JLR	JLR
B	1	Red Portion of "Hum." Scale decr. in size	4/10/58	2	16	JLR	JLR
A	1	Cutout Detail Added	3/12/58	1	16	JLR	JLR

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

REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
1	ATS-MCU-2			7-8-59
1	ATS-MCU			3-4-58

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		DIAL FACE, METER (MR-100-7)	
		16 3/4/58	JLR
		TYPE & TEMPER	HEAT TREAT. SPEC.
		FINISH & SPEC. NO.	ELEC. DES. APP. MECH. DES. APP.
			LD-385 C