CK-548 C

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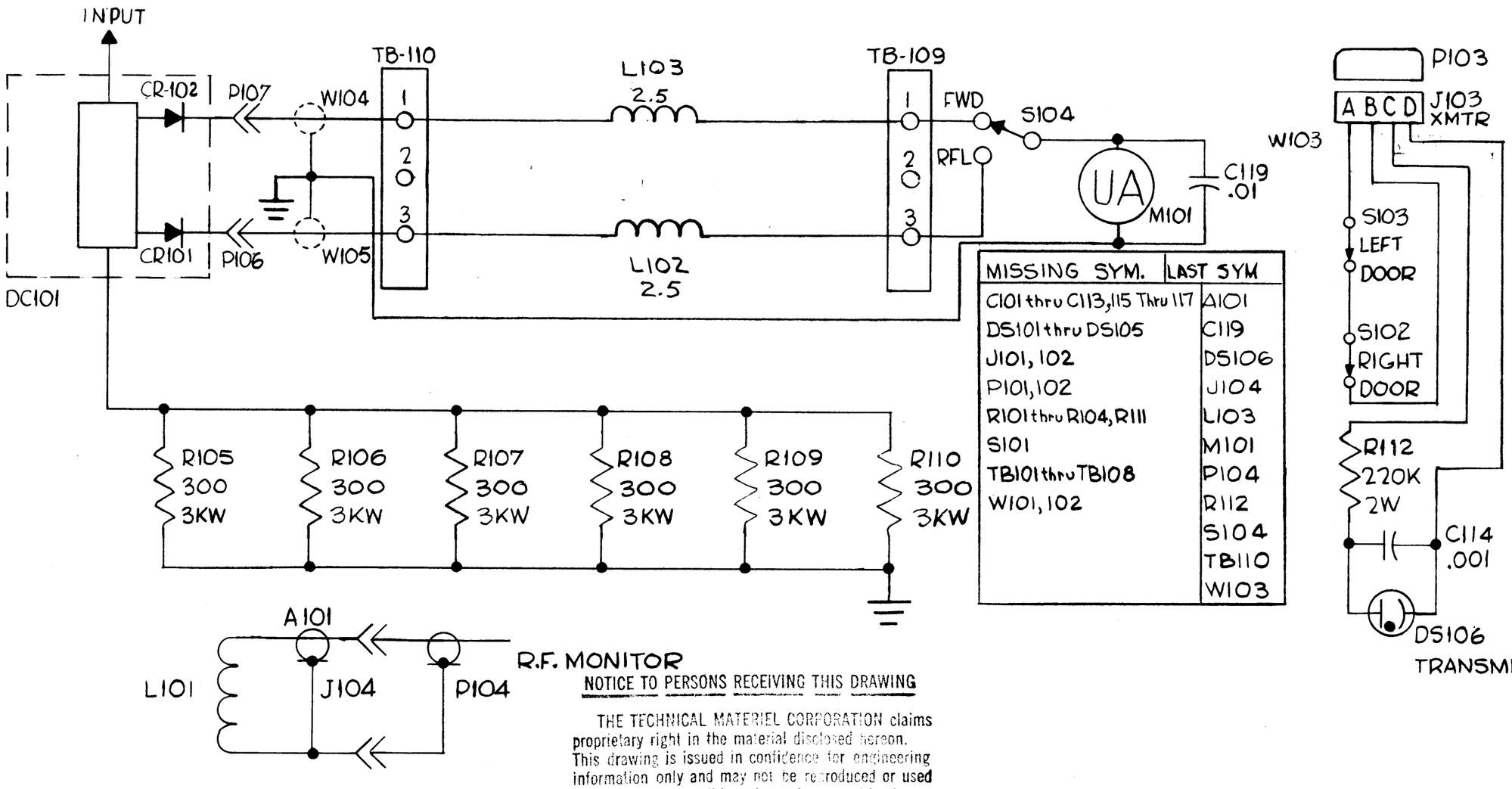

MISSING SYM.	LAST SYM
C101 thru C113, 115 Thru 117	A101
DS101 thru DS105	C119
J101, 102	DS106
P101, 102	J104
R101 thru R104, R111	L103
S101	M101
TB101 thru TB108	P104
W101, 102	R112
	S104
	TB110
	W103

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THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
C	CHG. OUTPUT TO INPUT	7-6-71	20417	RJ		
B	DELE. C115 THRU C118 & CON. BET TB110 TERM 2 & TB109, RELOC. CON. GRD.	10-29-66	17125	RME		
A	Symbols Revised Last & Missing Symbols Charts Added	2-23-62	63356			

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES N
FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/2

SCALE:

A

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

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE
1	TER-18K-C50			12-20-61

USED ON

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
		STOCK SIZE	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		MATERIAL	DIAGRAM, SCHEMATIC	
TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.	CK-548 C

TMC FORM NO. 1 9

DEFIANCE NO. 1020 30845