

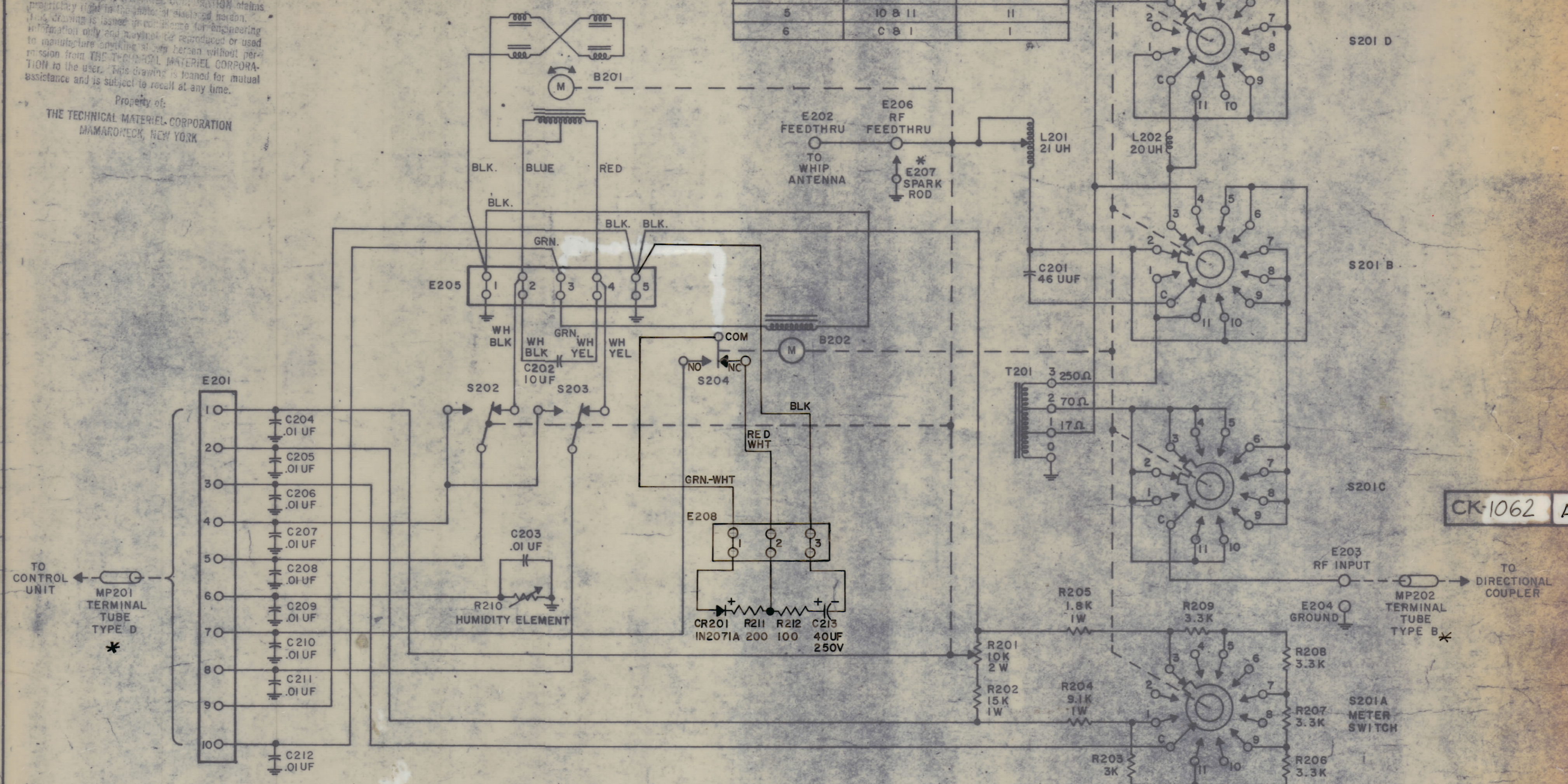
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

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

S201 RESISTANCE POSITION	SECTION B&C CENTER ARM (C) CONNECTED TO	SECTION A&D CENTER ARM (C) CONNECTED TO
1	2 & 3	3
2	4 & 5	5
3	6 & 7	7
4	8 & 9	9
5	10 & 11	11
6	C & 1	1

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THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK



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NOTES-
 1. ALL RESISTORS ARE 1/2 WATT, UNLESS OTHERWISE SPECIFIED.
 * 2. WHEN KIT-411 APPLIES, USE J201 (UG496/u) IN PLACE OF MP201, AND J202 (MS3102A20-27S) IN PLACE OF MP202

LAST SYMBOLS-
 B202
 C213
 CR201
 E208
 L202
 MP202
 R212
 S204
 T201
 * J202

A	NOTE 2 ADDED	10-12-55	21288	GDL	Ch	Ch
Ø	ORIGINAL RELEASE	11-16-55	Ø			
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER
TOLERANCES		SCALE:				
ALL OTHERS	DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				
	FRAC. DIM. ±					
	ANGULAR DIM. ±					

I	TU-2A	ATS-2A		
REQ. PER UNIT	NOBEL	PROJECT NO.	ASSY. NO.	DATE
		USED ON		

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
SCHEMATIC DIAGRAM			
TU-2A			
E.E. DRAWN		MECH. DES. APP.	
ELEC. DES. APP.		FINAL APPROVAL	
CHECKED		13/14 May 11/19/55	
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