

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

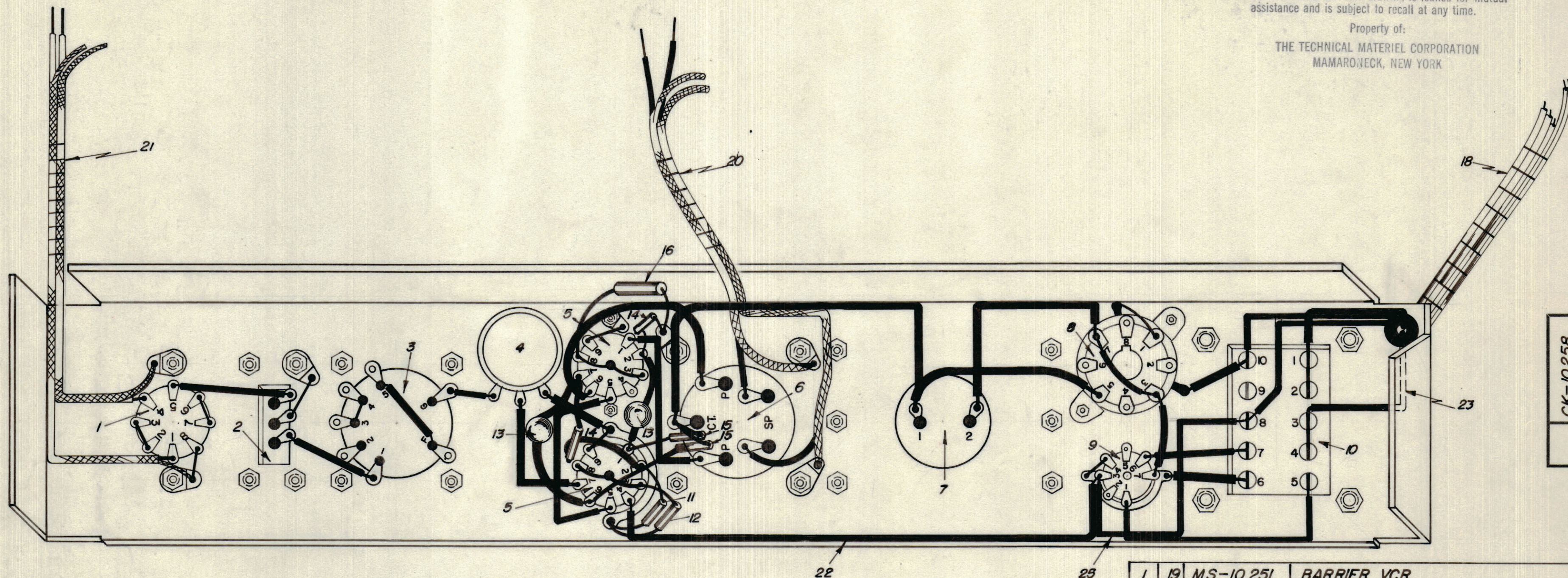
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:

THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK



CK-10258

REQ	ITEM	PART NO.	DESCRIPTION
1	20		HARNES WIRE NO 22-7STR. SH. 7 ¹⁶ g.
1	21		" " " " " " " "
1	22		BROWN WIRE NO 22
1	23		WHITE " " " "
1	24		GREY " " " "
1	25		RED " " " "

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
1	19	MS-10 251	BARRIER VCR	
1	18	CA- 10 072	HARNES WIRE NO-22-7STR	
1	17		SH. WIRE NO-22-7 ¹⁶ g.	
1	16	R-107	RESISTOR 680Ω ± 5%-1W	
2	15	R-103/R-104	RESISTOR 470KΩ ± 10% 1/2W	
2	14	R-105/R-108	RESISTOR 1MΩ ± 10% 1/2W	
2	13	C-101/C-102	CAPACITOR .01mfd 500V	
1	12	R-106	RESISTOR 12KΩ ± 10% 1/2W	
1	11	R-102	RESISTOR 1.5KΩ ± 10%-1/2W	
1	10	TF-126	TRANSFORMER SCHEM. NO-T-104	
1	9	XV 103	SOCKET 7PIN MINIATURE	
1	8	XG-103	SOCKET OCTAL	
1	7	TF-5 000	CHOKE FILTER SCHEM. NO-L-101	
1	6	TF-121	TRANSFORMER " " T 103	
2	5	XV101/XV-102	SOCKET 9PIN MINIATURE	
1	4	R-101	POTENTIOMETER CARBON	
1	3	C6-134 OR H-19A-UTC	TRANSFORMER SCHEM. NO T102	
1	2	FX-101	LOWPASS. FILTER 600Ω	
1	1	HAMMOND NO 804	TRANSFORMER SCHEM. NO T101	

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES							
SCALE:							
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.							
ALL OTHERS DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±							

VCR.				162-81-58			
MODEL	PROJECT No.	ASS'Y. No.	DATE	MODEL	PROJECT No.	ASS'Y. No.	DATE
USED ON							

TMC (Canada) LIMITED OTTAWA ONTARIO			
PICTORIAL DIAGRAM BARRIER VCR			
DRAWN WCM		ELEC. DES. APP. M. Kramer	
CHECKED		MECH. DES. APP.	
FINAL APPROVAL			
CK-10258			