

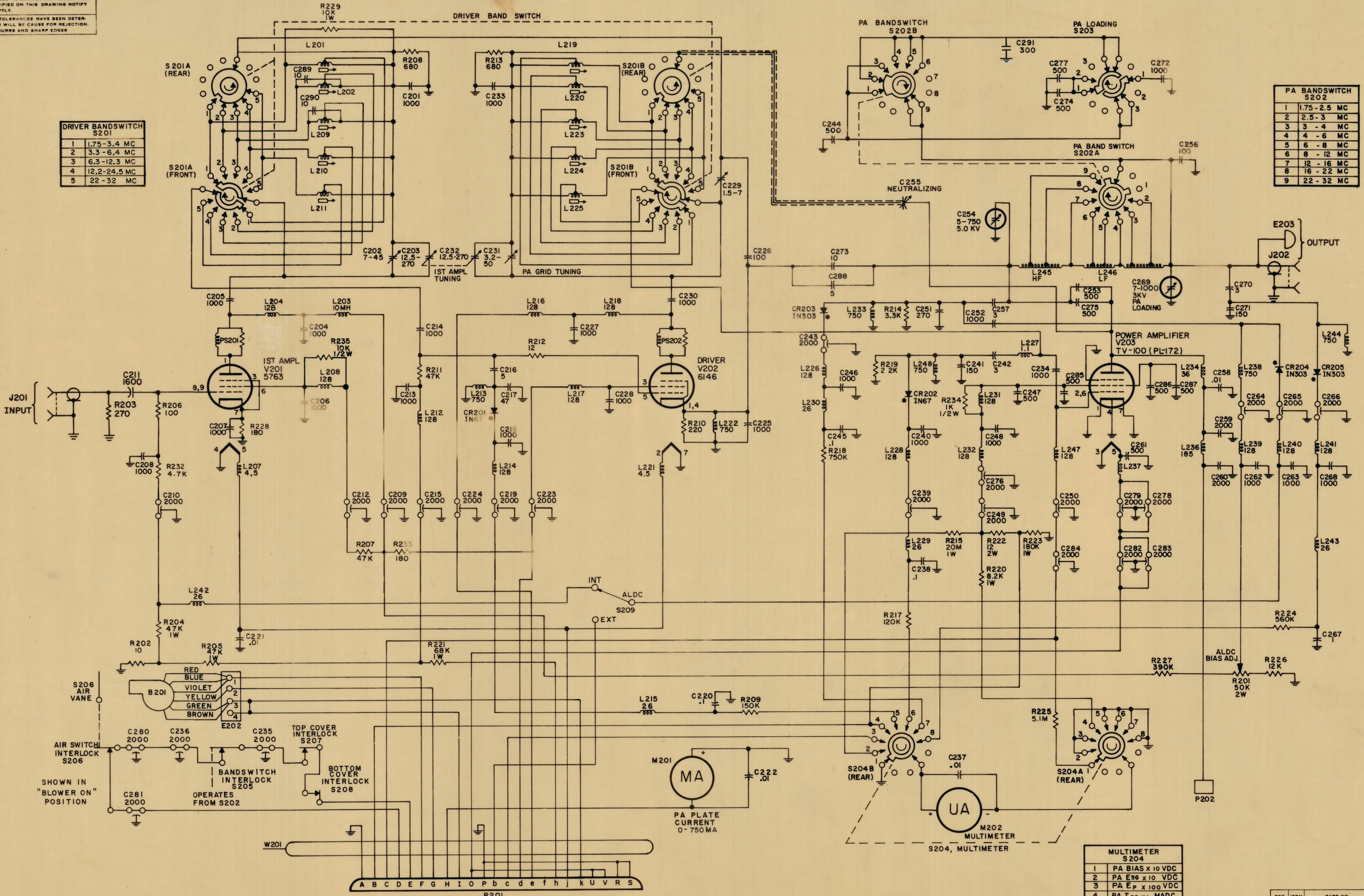
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.

DRIVER BANDSWITCH S201

1	1.75-3.4 MC
2	3.3-6.4 MC
3	6.3-12.3 MC
4	12.2-24.5 MC
5	22-32 MC

PA BANDSWITCH S202

1	1.75-2.5 MC
2	2.5-3 MC
3	3-4 MC
4	4-6 MC
5	6-8 MC
6	8-12 MC
7	12-16 MC
8	16-22 MC
9	22-32 MC



NOTES -
 1- ALL CAPACITORS SPECIFIED IN DECIMALS ARE IN μ F. ALL OTHERS ARE IN pF.
 2- ALL RESISTORS ARE 1/2 WATT UNLESS OTHERWISE SPECIFIED.

LAST SYMBOLS	MISSING SYMBOLS
B 201	E 201
C 291	L 205
CR 205	L 206
E 203	R 230
J 202	R 231
L 248	L 235
M 202	R 216
P 202	
PS 202	
R 235	
S 209	
V 203	
W 201	

MULTIMETER S204

1	PA BIAS x 10 VDC
2	PA E ₉₀ x 10 VDC
3	PA E _p x 100 VDC
4	PA I ₉₀ x 1 MADC
5	1ST AMPL E _p x 1 VRF
6	PA E _g x 1 VRF
7	PA E _p x 100 VRF
8	PA E _o x 10 VRF

REQ. ITEM	PART NO.	M. GELLMAN	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
SCHEMATIC DIAGRAM MODEL RFD-2				
STOCK SIZE		G. D. L.		
MATERIAL		DRAWN BY M. G. DES. APP. MECH. DES. APP.		
TYPE & TEMPER.		CHECKED BY RFD		
HEAT TREAT SPEC.		FINAL APPROVAL		
FINISH & SPEC. NO.		CK-750 B		

REQ. PER UNIT	MODEL	PROJECT NO.	ABBY. NO.	DATE
1	RFD-2			6-11-64
USED ON				

B	ON LAST JYM. CHART, "C291" WAS "C290" IN PICT. ON C244. "300 WAS 1000". R207, 41M" WAS 22K". C291, 300 ADD.	10-13-64	12737		
A	R235 RELOC. FR. L204	9.18.64	12398		
ORIGINAL RELEASE FOR PRODUCTION					
ISSUE ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER
TOLERANCES					
ALL OTHERS	DEC. DIM. \pm	DRILL PUNCH COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.			
	ANGULAR DIM. \pm				