

IF IT IS FOUND NECESSARY TO CHANGE ANY DIMENSIONS OR COMPONENTS SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND OBSERVANCE WILL BE MADE FOR REJECTION REMOVE ALL BURRS AND SHARP EDGES

DRIVER BAND SWITCH S201-A,B	
POS	BAND (MCS)
1	2-4
2	4-8
3	8-16
4	16-32

UNLESS OTHERWISE SPECIFIED:

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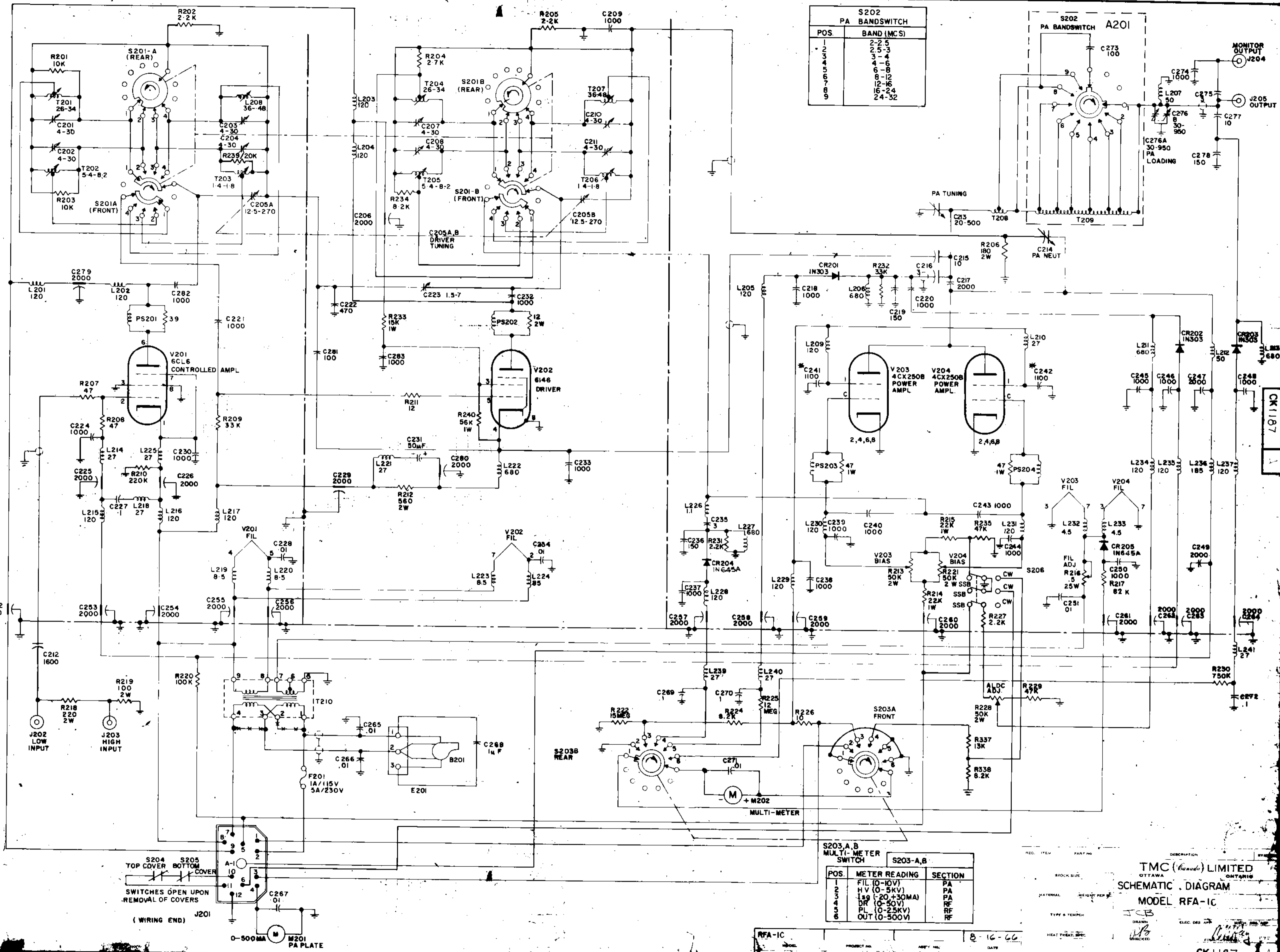
THE TECHNICAL MATERIAL CORPORATION
 MAMARONCK, NEW YORK

UNLESS OTHERWISE SPECIFIED:
 ALL RESISTORS ARE IN OHMS, 1/2 WATT.
 ALL CAPACITORS ARE IN μF.
 ALL COILS & TRANSFORMERS ARE IN μH.

CHANGES NECESSARY TO CONVERT
 TO 130V OPERATION:
 F201 CHANGED FROM LAMP TO 5AMP.
 T201 REMOVE JUMPERS MARKED ***
 & CONNECT A JUMPER BETWEEN
 TERMINALS 2&3.

* C241 AND C242 ARE INTEGRAL PARTS
 OF V203 AND V204 SOCKETS

LAST SYMBOLS	MISSING SYMBOLS
R201	
C285	
CR206	
F201	
F201	
J208	L238
L241	
M202	
R240	R223, 236
S206	
T210	
V204	



S202 PA BANDSWITCH	
POS	BAND (MCS)
1	2-2.5
2	2.5-3
3	3-4
4	4-6
5	6-8
6	8-12
7	12-16
8	16-24
9	24-32

S203 A,B MULTI-METER SWITCH		
POS	METER READING	SECTION
1	FIL (0-10V)	PA
2	HV (0-5KV)	PA
3	DR (0-50V)	PA
4	DR (0-50V)	RF
5	PL (0-25KV)	RF
6	OUT (0-500V)	RF

TMC (Canada) LIMITED
 OTTAWA, ONTARIO
 SCHEMATIC DIAGRAM
 MODEL RFA-1C

CK1187