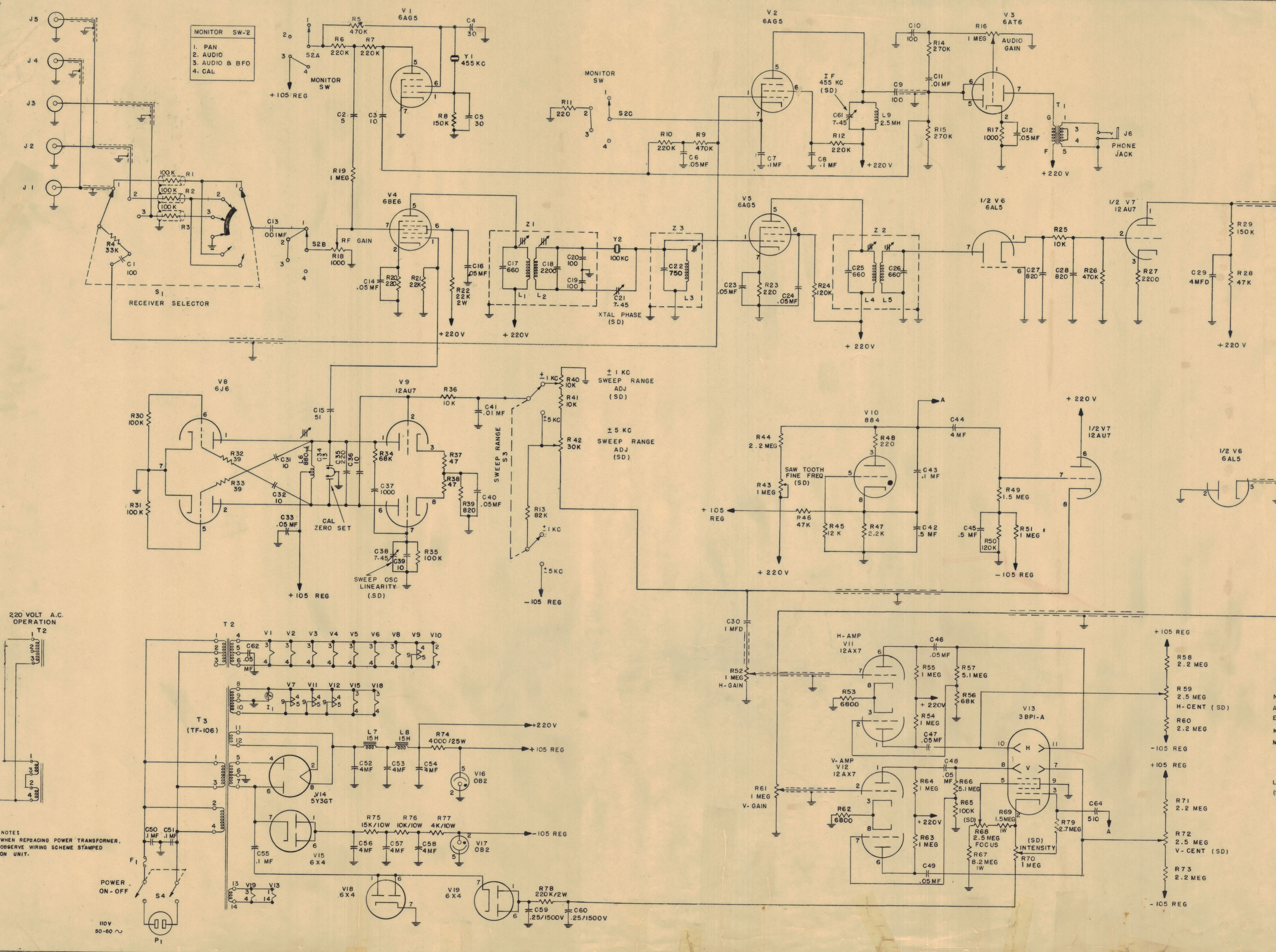


REVISIONS			
SYM	DESCRIPTION	DATE	APP
A	V6 PIN-5 WAS PLATE PIN-2 WAS CATHODE	4-14-52	<i>[Signature]</i>
B	C35 WAS 200 R70 WAS .5MEG C22 WAS 660	6-15-53	G.T.O.
C	TF-123 (T3) WAS TP001 PRI. & SEC. WINDING CHANGED	7-13-53	<i>[Signature]</i>
D	220 V OPERATION ADDED	9-4-53	G.T.O.
E	NEW TRANSFORMER PRIMARY CONNECTIONS ADDED	9-29-53	G.T.O.
F	R46 WAS 56K	12-29-53	G.T.O.
G	TF-106 WAS TF-123 (T3)	2-16-54	<i>[Signature]</i>
H	1W ADDED TO R69, R67	8-8-55	G.T.O.



220 VOLT A.C. OPERATION

NOTE: WHEN REPAIRING POWER TRANSFORMER, OBSERVE WIRING SCHEME STAMPED ON UNIT.

POWER ON-OFF

110V 50-60

NOTE:  
ALL CONDENSERS IN MMF EXCEPT WHERE NOTED.  
M = 1,000.  
MEG = 1,000,000.

LEGEND  
(SD) = SCREW DRIVER

DIVERSITY VISUAL MONITOR  
MODEL DVM  
THE TECHNICAL MATERIEL CORPORATION  
MAMARONECK, NEW YORK

DATE 10-16-51 CHKD G.T.O.  
DRAWN *[Signature]* APPD. G.T.O.  
SHEET OF NO CK-143

(8 SIZE)