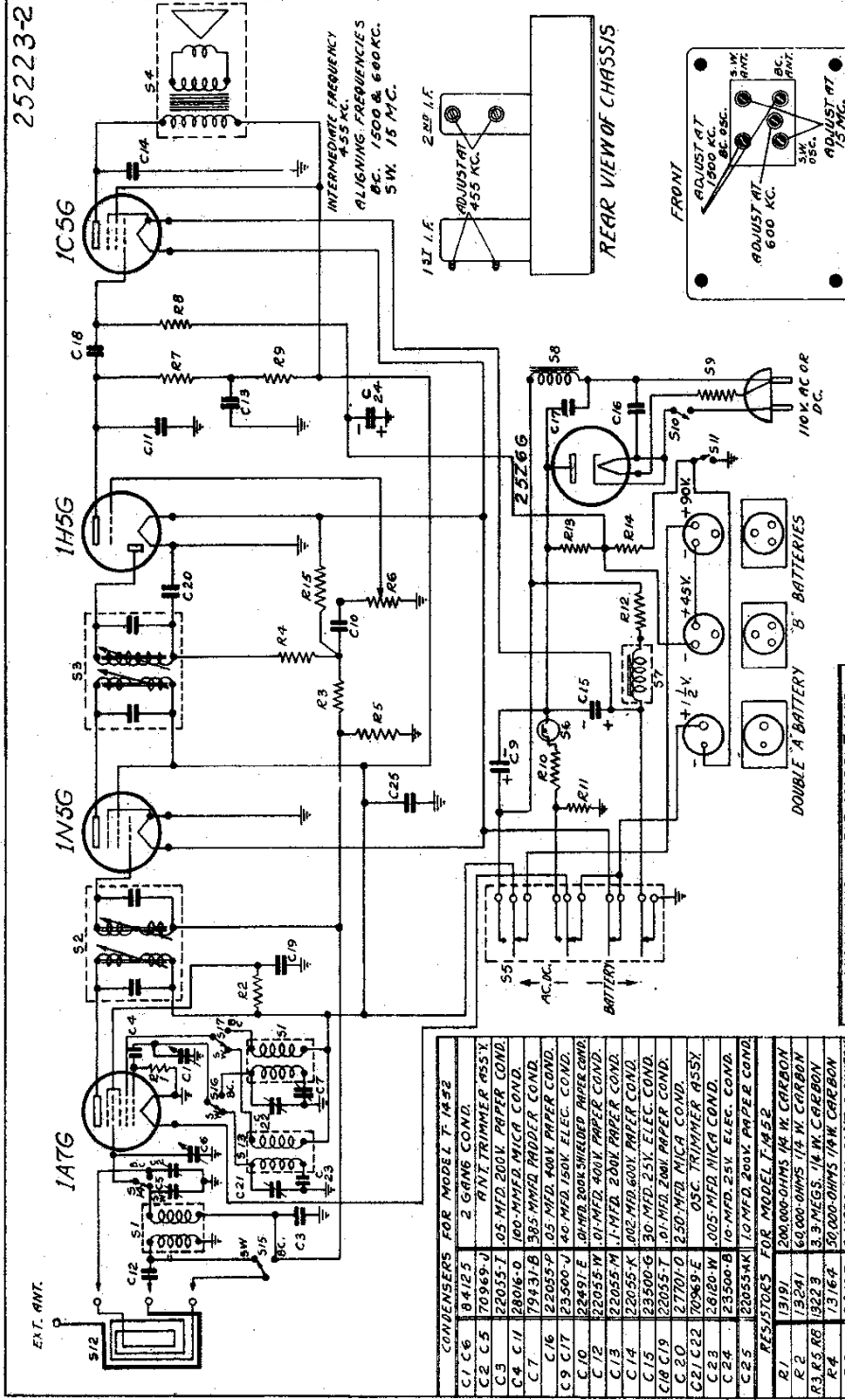


MODEL T-1452

Schematic, Trimmers
Alignment, Changes

PILOT RADIO CORP.

252232



REAR VIEW OF CHASSIS

FRONT

REAR

ADJUST AT 600 KC.

ADJUST AT 1500 KC.

ADJUST AT 15 MC.

REAR VIEW OF CABINET

PILOT RADIO CORPORATION
LONG ISLAND CITY, N. Y. U. S. A.
SCHEMATIC WIRING DIAGRAM
DATE: 5-25-54
DRAWN BY: E. F. RIDER
CHECKED BY: J. A. HARRIS
APPROVED BY: J. A. HARRIS

252232

7-1452

THIS PRINT SUPERSEDES ALL OTHERS
PRIOR TO

ALTERATIONS & DATE

REMOVED 2A-20-400V COND. ADDED C24-C25
REVISED WIRING. 6-6-60 E. F. RIDER

MISCELLANEOUS FOR MODEL T-1452

S1	73275	5" H. ANT. & BC. OSC. TOL. ASSY.
S2	73277	1ST. I.F. TRANS. ASSY.
S3	73279	2ND. I.F. TRANS. ASSY.
S4	40372	5" R.M. SPEAKER
S5	84110	RELAY
S6	72151	DIAL LIGHT .15 AMPS.
S7	84115	CHAKE 5MS. 200A. 100-MA.
S8	84106	LINE CORD 3/10 OHMS
S9	84106	SWITCHES ON VOL. CONT.
S10	84106	ANT. LOOP ASSY.
S11	73264	5W. OSC. COIL ASSY.
S12	73272	BAND SWITCH
S13	84106	

CONDENSERS FOR MODEL T-1452

C1	84125	2 GANG COND.
C2	70969-J	ANT. TRIMMER ASSY.
C3	22035-T	65 MFD. 200V. PAPER COND.
C4	22035-T	100 MFD. 200V. PAPER COND.
C5	22035-T	100 MFD. 200V. PAPER COND.
C6	22035-P	35 MFD. 400V. PAPER COND.
C7	22035-P	35 MFD. 400V. PAPER COND.
C8	22035-P	35 MFD. 400V. PAPER COND.
C9	22035-P	35 MFD. 400V. PAPER COND.
C10	22035-P	35 MFD. 400V. PAPER COND.
C11	22035-P	35 MFD. 400V. PAPER COND.
C12	22035-P	35 MFD. 400V. PAPER COND.
C13	22035-P	35 MFD. 400V. PAPER COND.
C14	22035-P	35 MFD. 400V. PAPER COND.
C15	22035-P	35 MFD. 400V. PAPER COND.
C16	22035-P	35 MFD. 400V. PAPER COND.
C17	22035-P	35 MFD. 400V. PAPER COND.
C18	22035-P	35 MFD. 400V. PAPER COND.
C19	22035-P	35 MFD. 400V. PAPER COND.
C20	22035-P	35 MFD. 400V. PAPER COND.
C21	22035-P	35 MFD. 400V. PAPER COND.
C22	22035-P	35 MFD. 400V. PAPER COND.
C23	22035-P	35 MFD. 400V. PAPER COND.
C24	22035-P	35 MFD. 400V. PAPER COND.
C25	22035-P	35 MFD. 400V. PAPER COND.

RESISTORS FOR MODEL T-1452

R1	13191	200,000 OHMS 1/4 W. CARBON
R2	13241	50,000 OHMS 1/4 W. CARBON
R3	13241	50,000 OHMS 1/4 W. CARBON
R4	13164	3.3 MEGS. 1/4 W. CARBON
R5	13164	3.3 MEGS. 1/4 W. CARBON
R6	13164	3.3 MEGS. 1/4 W. CARBON
R7	13031	10,000 OHMS 1/4 W. CARBON
R8	13031	10,000 OHMS 1/4 W. CARBON
R9	13031	10,000 OHMS 1/4 W. CARBON
R10	83656-G	50 OHMS 1/4 W. FLEXIBLE
R11	83656-G	25 OHMS 1/4 W. FLEXIBLE
R12	84116	200 OHMS 1/4 W. CARBON
R13	13019	200 OHMS 1/4 W. CARBON
R14	13246	1200 OHMS 1/4 W. CARBON
R15	13007	2 MEGS. 1/4 W. CARBON