

MODEL 366

WAVE BAND

FREQUENCY COVERAGE

- A - SHORT WAVE - 15.6-40 METERS.  
B - MEDIUM WAVE - 1750-6000 K. C.  
C - BROADCAST - 587-1750 K. C.

MODEL 376

FREQUENCY COVERAGE

- A - SHORT WAVE - 15.6-40 METERS.  
B - BROADCAST - 527-1750 K. C.  
C - LONG WAVE - 500-2000 METERS.

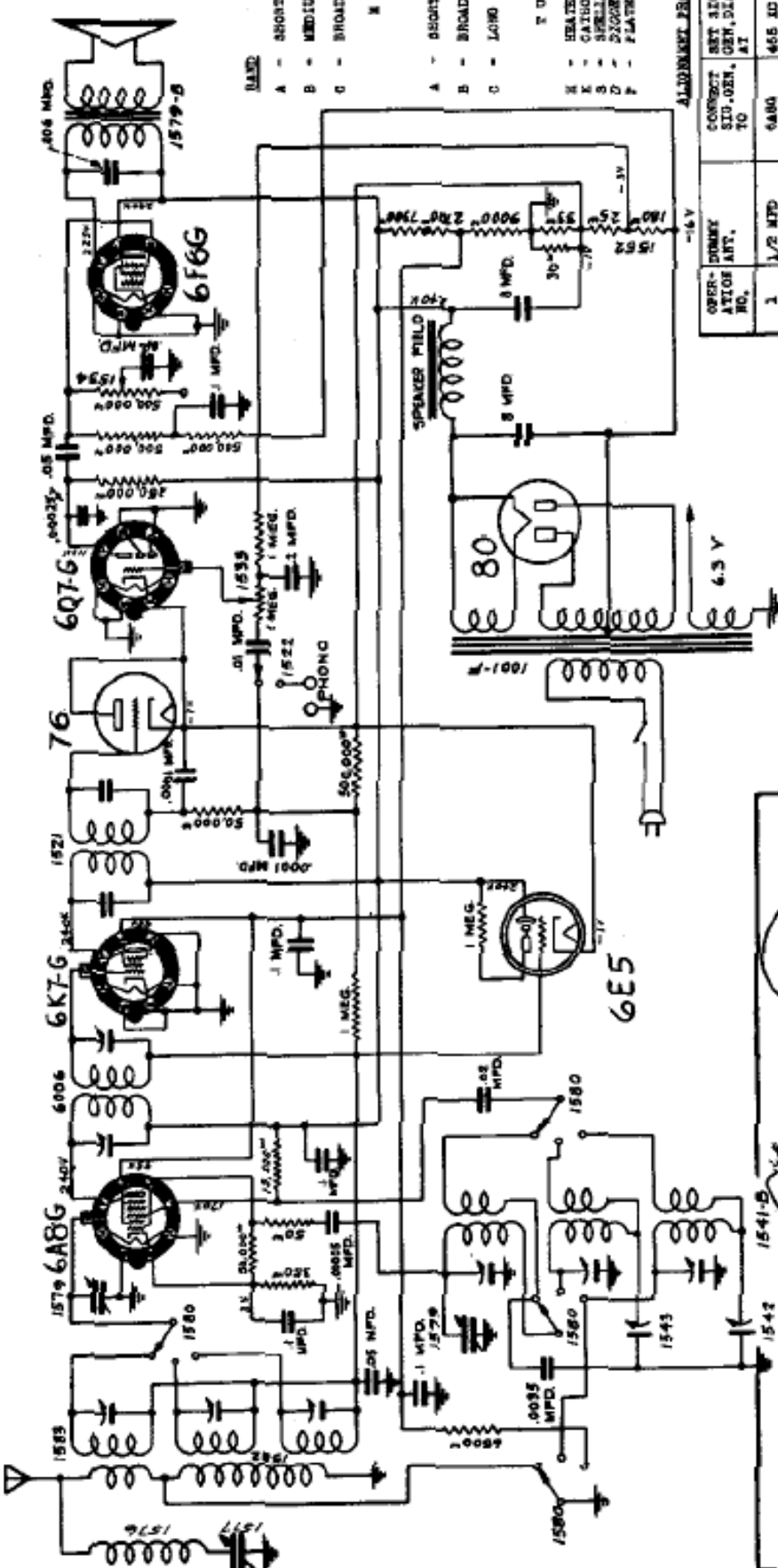
TUBE SYMBOLS

- H - HEATER  
G - CATHODE  
S - SCREEN GRID  
SP - SUPPRESSOR GRID  
P - PHONO  
O - OSCILLATOR GRID  
A - ANODE  
T - TANTALUM

ALIGNMENT PROCEDURE

OPER- ATOR NO.	CON- NECT TO	SET STU- DENT GEN. AT	RADIO DIAL AT	WAVE BAND TRIMMERS	AL- LUST TRIMMERS
1	1/2 MFD	455 KC OSC.	1000 KC 500 M	C	A-B-C-D (IF)
2	.00025 MFD	455 KC OSC.	500 KC 500 M	C	E
3	400 OHM	18 M	18 M	F	1
MODEL 366 ONLY					
4	400 OHM	5 MC OSC.	5 MC 60 M	B	2
5	400 OHM	2 MC OSC.	2 MC 150 M	B	3
6	400 OHM	RED WIRE REPEAT OPERATION FOUR	1500 KC 1500 KC 800 M	4-5	
7	.00025 MFD	455 KC OSC.	500 KC 500 M	C	6
8	.00025 MFD	455 KC OSC.	500 KC 500 M	C	7
9	.00025 MFD	455 KC OSC.	500 KC 500 M	C	8
MODEL 376 ONLY					
4	400 OHM	1500 KC 1500 KC 800 M	1500 KC 1500 KC 800 M	B	2-5
5	400 OHM	600 KC 600 KC 500 M	600 KC 600 KC 500 M	B	6
6	400 OHM	RED WIRE REPEAT OPERATION FOUR	1500 KC 1500 KC 800 M	4-7	
7	.00025 MFD	455 KC OSC.	500 KC 500 M	C	3
8	.00025 MFD	455 KC OSC.	500 KC 500 M	C	3
9	.00025 MFD	455 KC OSC.	500 KC 500 M	C	3

WAVE TRAP ADJ. FOR LOWEST OUTPUT. TUNE VARIABLE CONDENSER.



IF PEAK 465 KC

