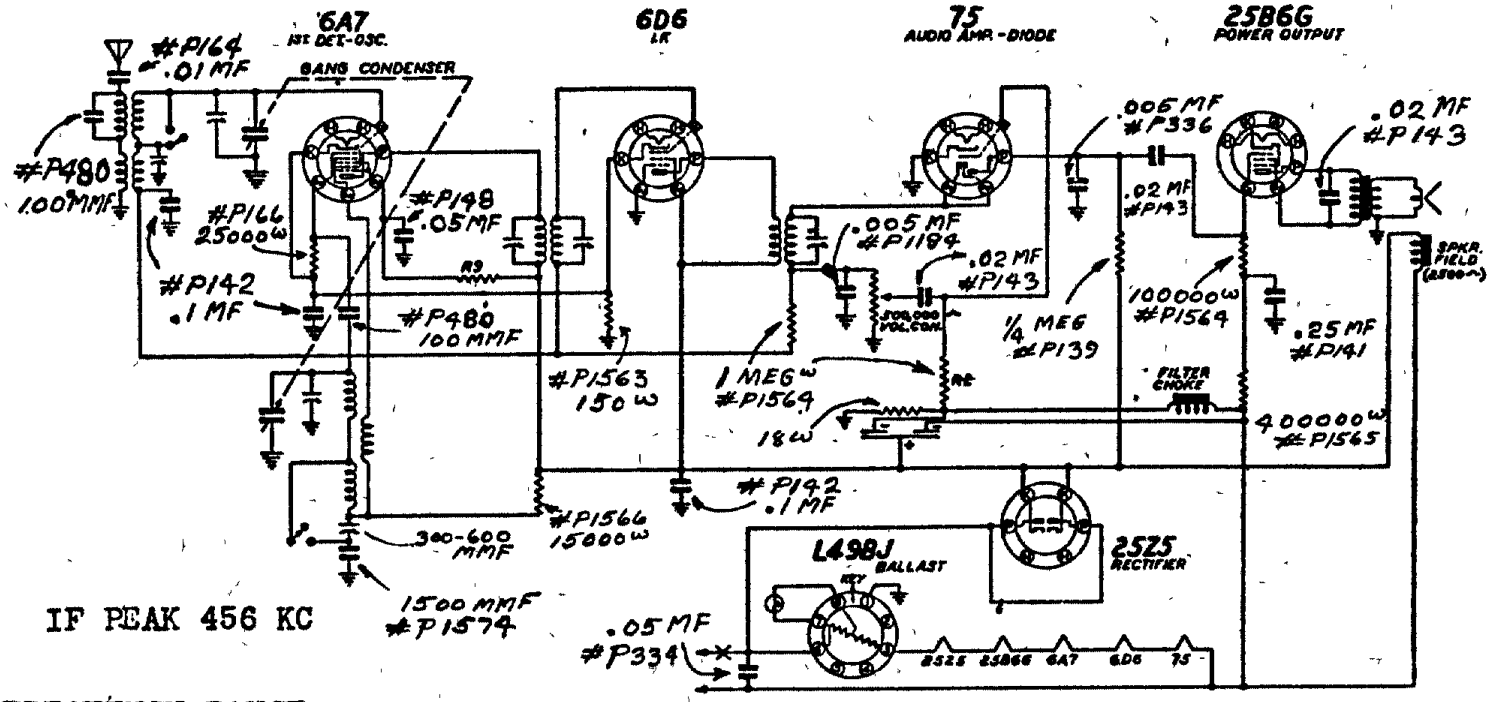
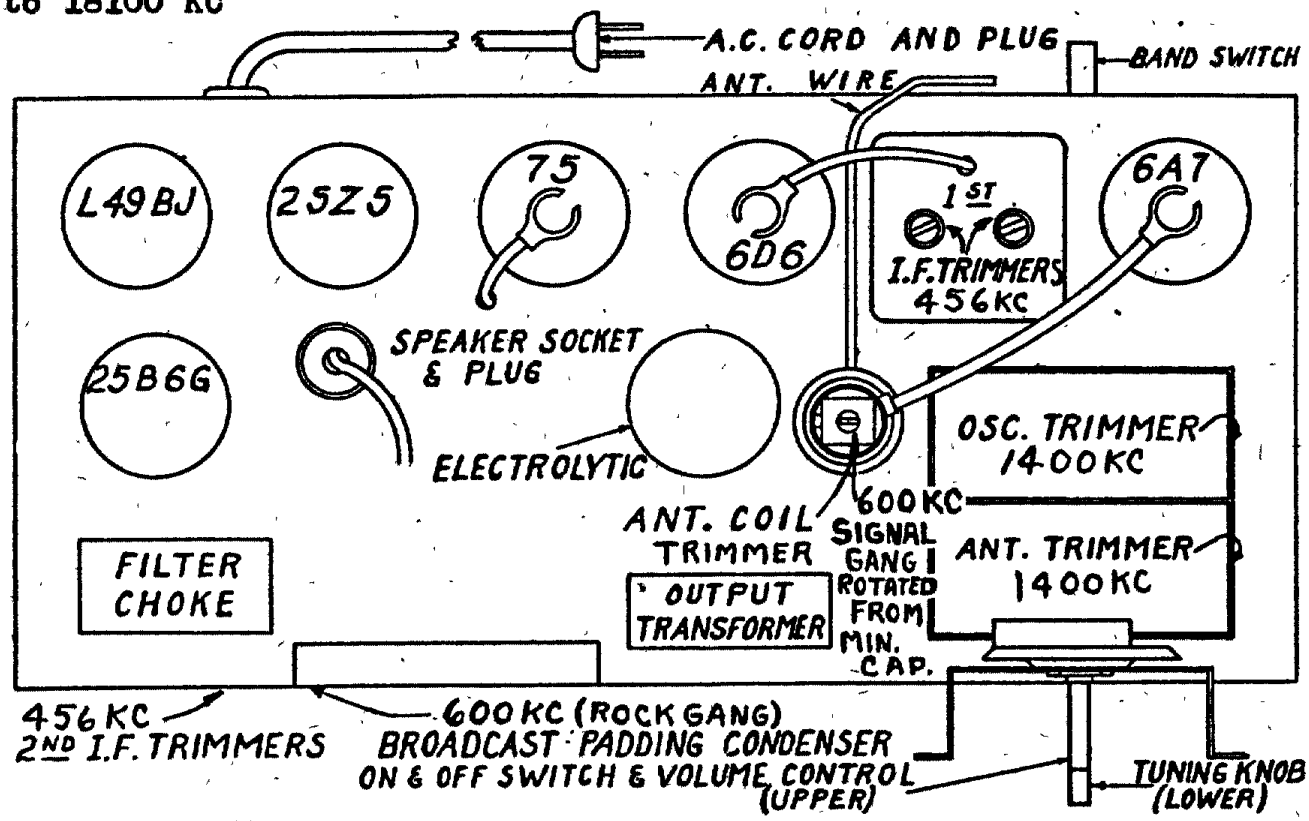
ALLIED RADIO CORP.



FREQUENCY RANGE-
535 to 1750 KC
5600 to 18100 KC

CONVENTIONAL ALIGNMENT SEE VOL. VIII



Part No.	Description
P506	Socket, Type 6A7
P521	Socket, Type 75
P536	Socket, Type 6D6
P559	Socket, Type 25Z5
P1549	Socket, Type L49BJ
P1550	Socket, Type 25B6G
P530	Tube Shield
P1647	Trimmer
P918	1st I.F. Transformer
P929	AC Cord & Plug
P1489	Pointer
P1491	Dial Glass
P1496	Rubberized Belt
P1497	Takeup Spring
P1498	Drive Bushing
P1503	Pilot Light Socket
P1504	Pilot Light Bulb
P1508	Baffle Board
P1542	Gang Condenser
P1543	Dial Scale
P1551	Iron Core Filter Choke
P1552	Output Transformer
P1555	Volume Control & Switch
P1556	Antenna Coil
P1558	2nd I.F. Transformer
P1559	Oscillator Coil
P1560	Speaker
P1561	Electrolytic Condenser
P1562	Band Change Switch
P1568	Knob, (Specify Color)
P1656	20 Antenna Cord

CONDENSERS

P141	.25 Mid. 200 V
P142	.1 Mid. 200 V
P143	.02 Mid. 200 V
P148	.05 Mid. 200 V
P184	.01 Mid. 400 V
P334	.05 Mid. 400 V
P336	.0005 Mica Condenser
P480	.0001 Mica Condenser
P1574	.0015 plus or 5% Mica
P1557	Riveted Mica Condenser

RESISTORS

P1567	Candohm Resistor
P186	25,000 1/4 Watt
P418	20,000 1/4 Watt
P1563	150 1/3 Watt
P139	250,000 1/4 Watt
P182B	1 Megohm 1/3 Watt
P1564	100,000 Ohm 1/3 Watt
P1565	400,000 Ohm 1/3 Watt
P1566	15,000 Ohm 1/3 Watt