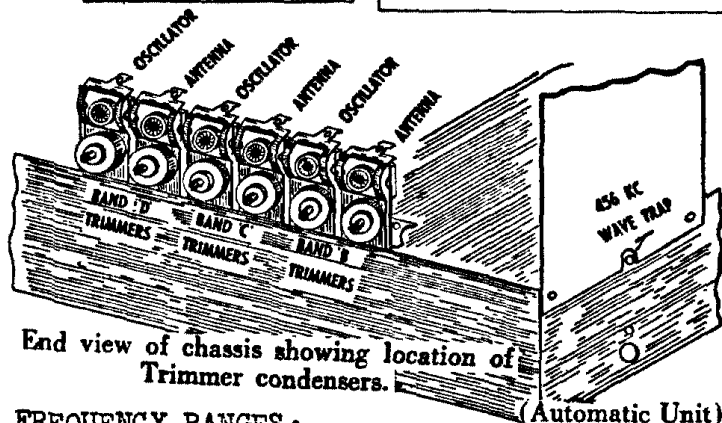


MODEL 892
with
INSTANTANEOUS
AUTOMATIC
TUNING
IF PEAK 456
KC



End view of chassis showing location of Trimmer condensers.

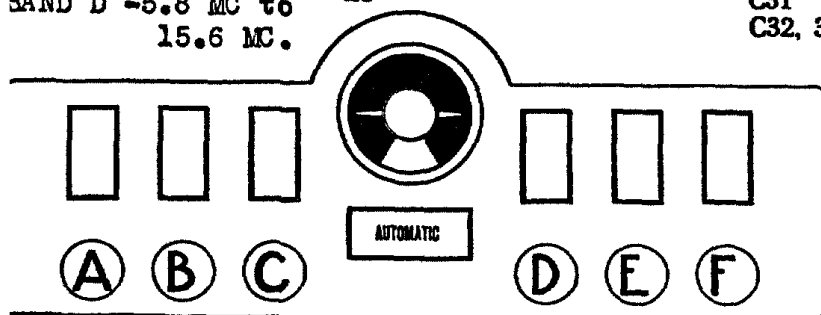
FREQUENCY RANGES:

BAND A -540 KC to 1520 KC.
(AUTO.)
BAND B -547 KC to 1560 KC
(Standard)
BAND C -2.19 MC to 6.5 MC.
BAND D -5.8 MC to 15.6 MC.

- (Automatic Unit)
- L1 Broadcast Antenna Coil
 - L2 Broadcast Antenna Coil
 - L3 Police Band Antenna
 - L4 Short Wave Antenna
 - L5 Broadcast Oscillator Coil
 - L6 Police Oscillator Coil
 - L7 Short Wave Oscillator Coil
 - L8 R.F. Choke

- L9
- L10
- L11, 12, 13, 14, 15, 16
- L18
- S1
- S2
- S3
- C1, C2
- C3, 4, 5, 6, 7, 8, 9
- C10, 11, 12
- C13, C14
- C15
- C16
- C17, C18
- C19
- C20, 21, 22, 23
- C24
- C25, C26
- C27, C28
- C29, C30
- C31
- C32, 33, 34, 35, 36, 37
- C38
- C39
- C40
- C41
- R1, R2
- R3
- R4, R5, R6
- R7
- R8, R9, R10
- R11, R12, R13
- R14
- R15
- R16
- R17, R18, R19
- R20, R21
- R23
- R24
- R22, R25
- R26
- R27

- 1st I.F. Transformer
- 2nd I.F. Transformer
- Automatic Selector Oscillator Coil Assembly
- Wave Trap
- Speaker
- Line Switch (On Vol. Control)
- Band Selector Switch
- Automatic Selector Switch Assembly
- 2 Section Variable Condenser
- Fixed Condensers .1mfd-200v
- Fixed " .01mfd-400v
- Fixed " .05mfd-200v
- Fixed " .002mfd-600v
- Mica " 100mmfd
- Toothpick " 1000mmfd
- Fixed " 1000mmfd
- Mica " 200mmfd
- Electrolytic Condenser 5mfd-35v
- Dual Trimmer
- " "
- " "
- Single Trimmer (3-30mmfd)
- Six Section Trimmer
- Variable Padder 550mmfd
- Fixed " 1175mmfd
- Fixed " 3350mmfd
- Electrolytic Condenser
- Resistors 2 megohms-1/4 Watt
- " 1 megohm-1/10 Watt
- " 1/2 megohm-1/4 Watt
- " 1/4 megohm-1/4 Watt
- " 100,000 ohms-1/4 Watt
- " 50,000 ohms-1/4 Watt
- " 25,000 ohms-1/4 Watt
- " 15,000 ohms-1/4 Watt
- " 5,000 ohms-1/4 Watt
- " 1,000 ohms-1/4 Watt
- " 250 ohms-1/4 Watt
- " 75 ohms-1 Watt
- " 60 ohms-1 Watt
- Sensitivity Control 6000 ohms
- Tone Control 500,000 ohms
- Volume Control 250,000 ohms



SELECTOR BUTTONS
AND THEIR RESPECTIVE
FREQUENCY RANGES FOR
INSTANTANEOUS AUTO-
MATIC TUNING SYSTEM

POSITION	FREQUENCY RANGE
A	770 KC to 540 KC
B	970 KC to 580 KC
C	1220 KC to 670 KC
D	1250 KC to 740 KC
E	1520 KC to 830 KC
F	1520 KC to 830 KC