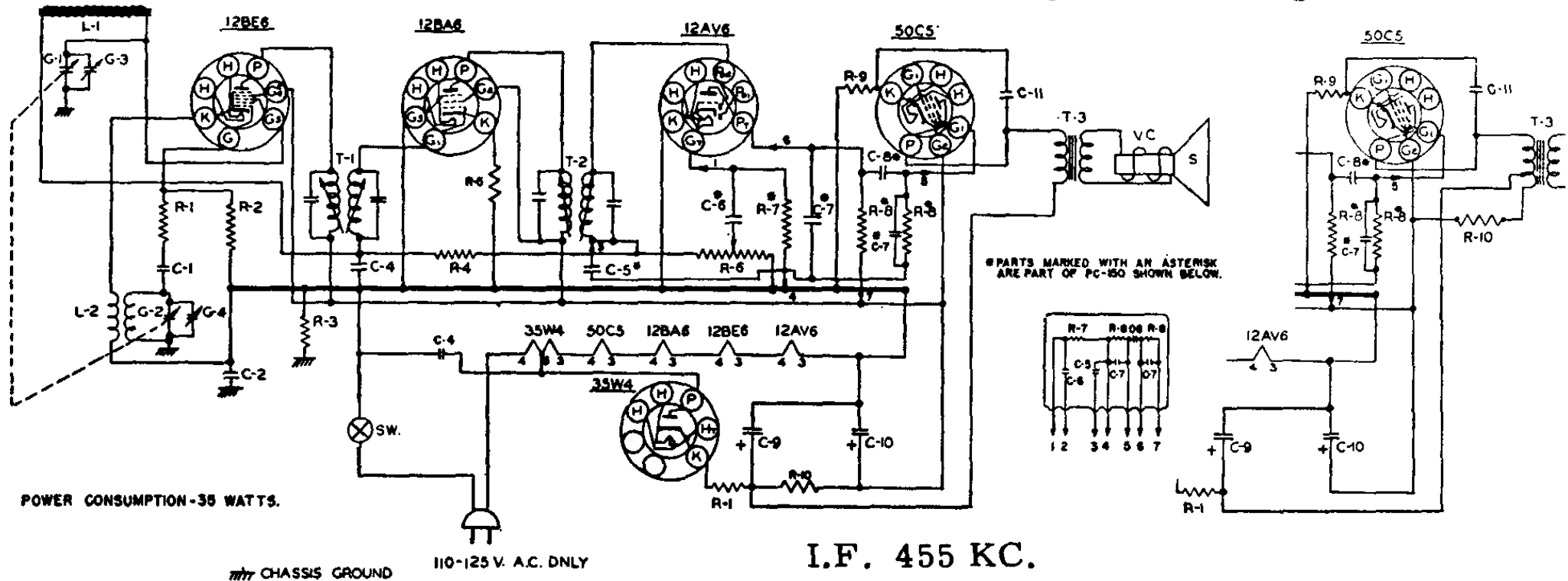


# TRAVLER

## Models 55-37, 55-38, 55-39.

Schematic diagram below is exact for Model 55-37. Filter circuit with tapped output transformer used in Models 55-38 and 55-39 is shown in part at the right.



| PART NO. |      | DESCRIPTION                | PART NO. |      | DESCRIPTION               | PART NO.       |      | DESCRIPTION          |
|----------|------|----------------------------|----------|------|---------------------------|----------------|------|----------------------|
| IR-17    | R-1  | 33~ RESISTOR 1/2W. 20%     | GC-12    | C-1  | 47 MMFD CERAMIC CONDENSER | SPK-37         | S    | 4" P.M. SPEAKER      |
| IR-9     | R-2  | 22M~ RESISTOR 1/2W. 20%    | PC-8     | C-2  | 1MFD. CONDENSER 400 V.    |                | V.C. | VOICE COIL           |
| IR-20    | R-3  | 220M~ RESISTOR 1/2W. 20%   | PC-5     | C-4  | 05MFD. CONDENSER 400 V.   |                | T-3  | OUTPUT TRANSFORMER   |
| IR-23    | R-4  | 3.3MEG. RESISTOR 1/2W. 20% |          | C-5* | 220MMFD.                  |                | L-1  | FERRAMIC ROD ANTENNA |
| IR-97    | R-5  | 47~ RESISTOR 1/2W. 10%     |          | G-6* | 002MFD.                   | LL-S8<br>LO-21 | L-2  | OSC. COIL            |
| MC-19    | R-6  | 1 MEG. VOLUME CONTROL      | MC-19    | C-7* | 250 MMFD                  |                |      |                      |
|          | R-7* | 68 MEG.                    |          | C-8* | 005MFD.                   |                |      |                      |
| IR-114   | R-8* | 470M~                      |          | C-9  | 50 MFD.                   |                |      |                      |
|          | R-9  | 220~ RESISTOR 1/2W. 20%    | EC-55    | C-10 | 50 MFD.                   |                |      |                      |
| IR-25    | R-10 | 2200~ RESISTOR 1W 10%      |          | C-11 | 005MFD. CONDENSER         |                |      |                      |
| LI-13    | T-1  | INPUT I.F. TRANSFORMER     | GC-15    | G-1  | TUNING CONDENSER          |                |      |                      |
|          | T-2  | OUTPUT I.F. TRANSFORMER    |          | G-2  |                           |                |      |                      |