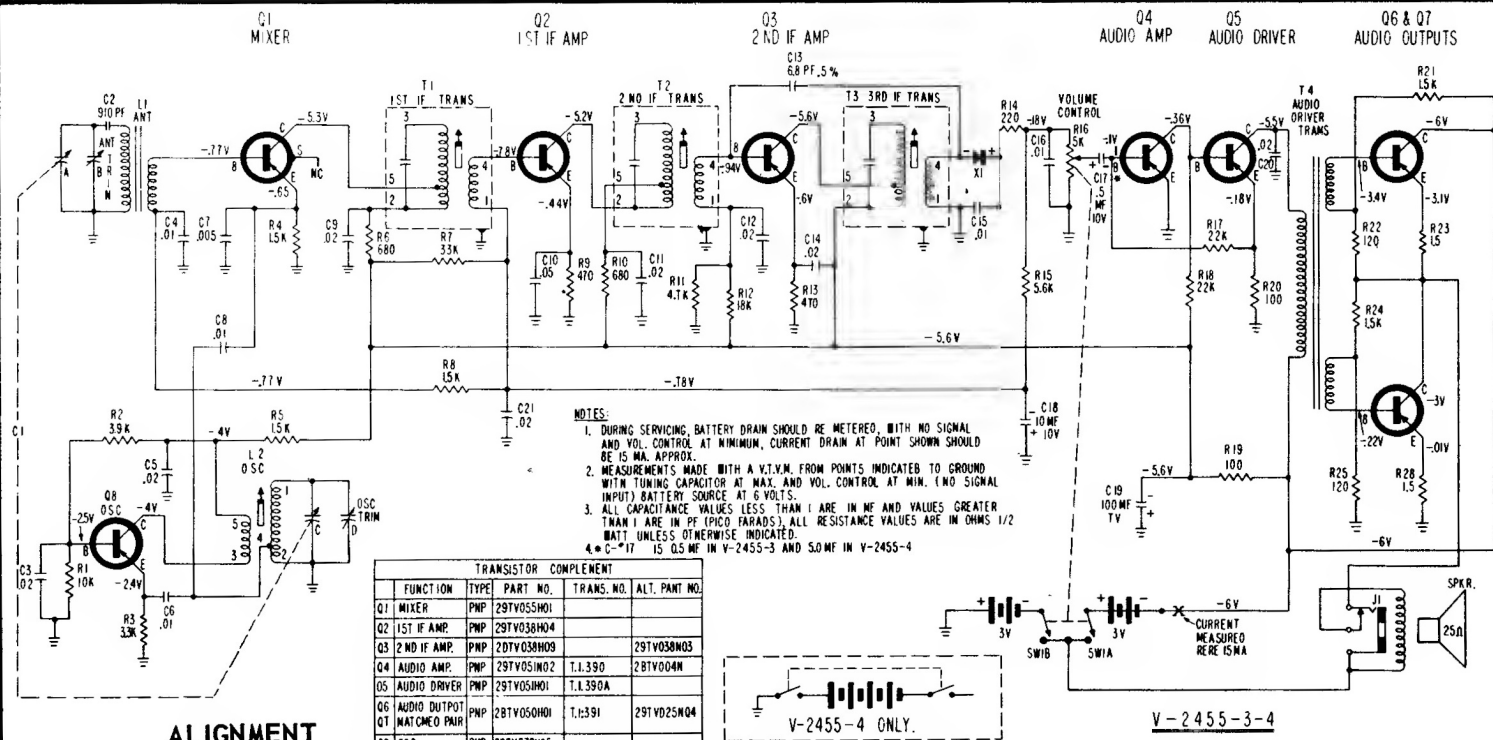


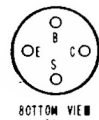
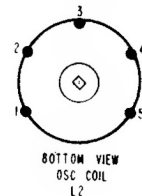
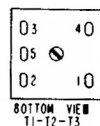
# Westinghouse

MODELS H-898P8 H-899P8  
CHASSIS V-2455-4

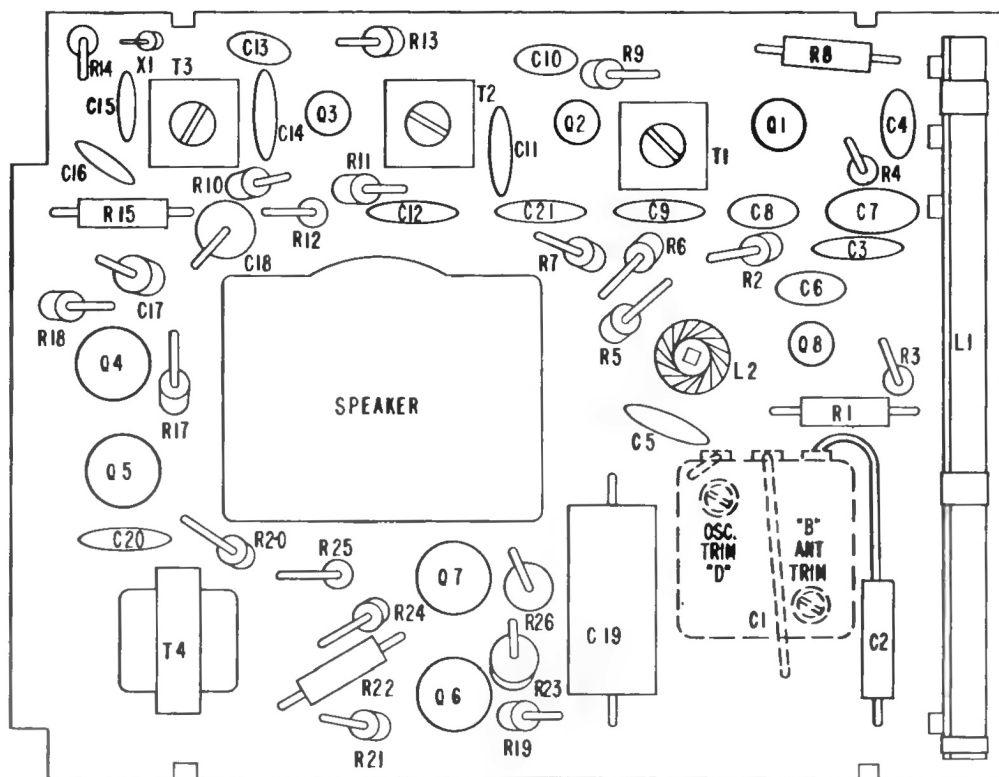
Also Models H-893P8GP, using Chassis V-2455-3, and Model H-897P8, using Chassis V-2455-5, are similar to V-2455-4



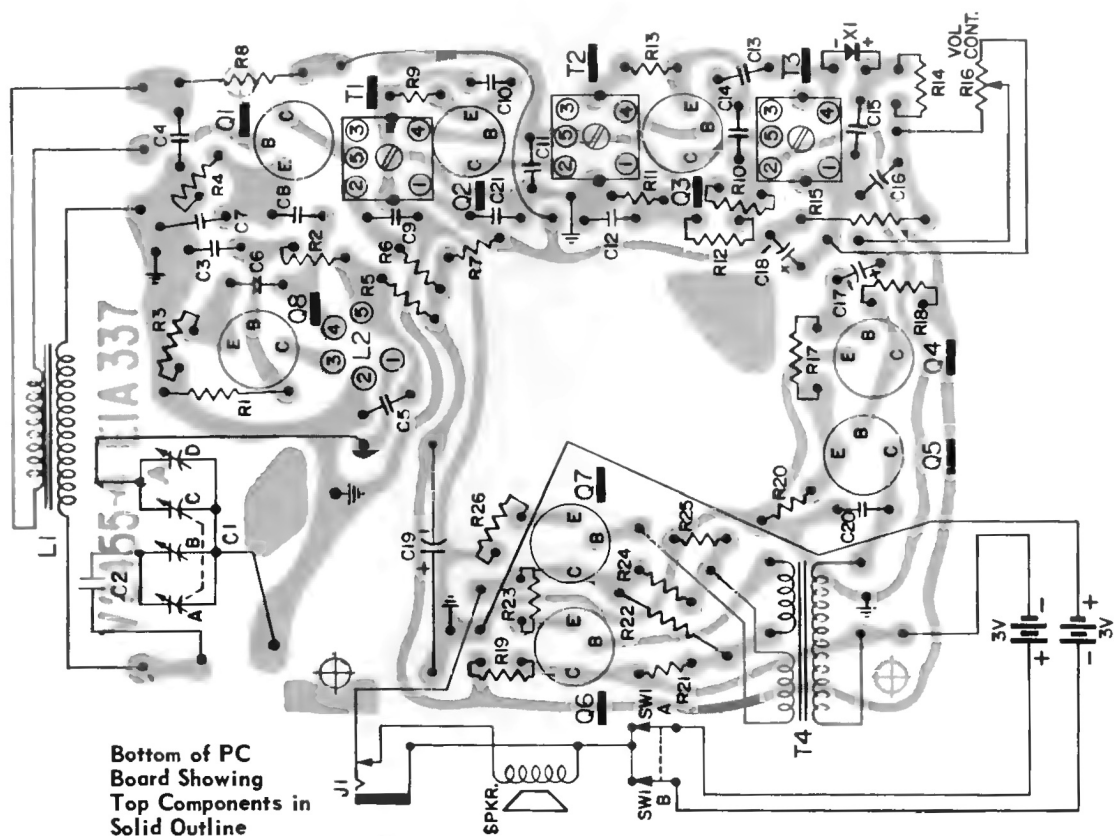
| Step | Loosely couple modulated signal to: | Generator Frequency | C1 Setting | Adjust for maximum                                                                      |
|------|-------------------------------------|---------------------|------------|-----------------------------------------------------------------------------------------|
| 1.   | Loop L1                             | 455KC               | Minimum    | T3, T2 and T1 in order. Reduce generator output if necessary for T2 and T1 adjustments. |
| 2.   | Loop L1                             | 1680KC              | Minimum    | Oscillator trimmer "D"                                                                  |
| 3.   | Loop L1                             | 1400KC              | 1400KC     | Ant. trimmer "B"                                                                        |
| 4.   | Loop L1                             | 600KC               | 600KC      | Oscillator coil, L2, if necessary.                                                      |
| 5.   | Repeat steps 2, 3 & 4.              |                     |            |                                                                                         |



WESTINGHOUSE Chassis V-2455-4, Models H-898P8, H-899P8



. Top View



Bottom of PC  
Board Showing  
Top Components in  
Solid Outline