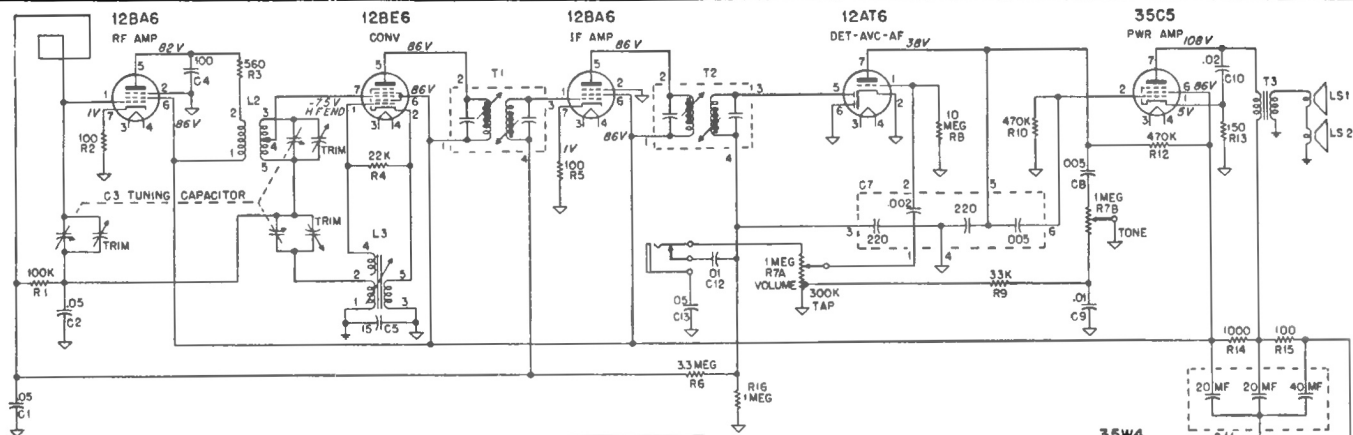


# Motorola

MODELS

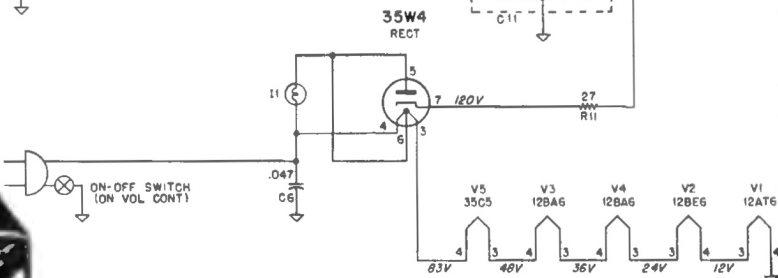
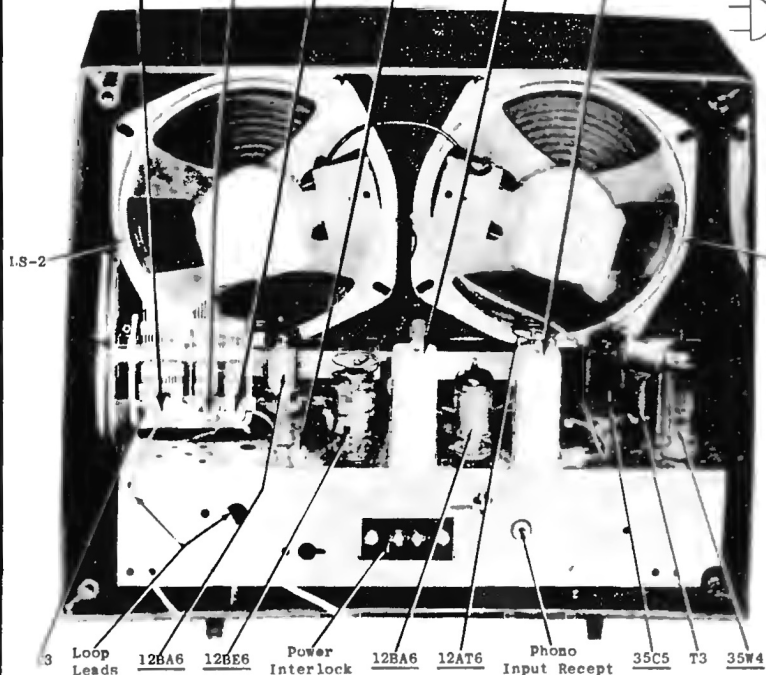
**64X1** MAHOGANY  
**64X2** EMERALD GRN

**CHASSIS**  
**HS-440**



## ALIGNMENT DATA

| 7       | 6       | 5       | 4          | 3      | 2      |
|---------|---------|---------|------------|--------|--------|
| Ant     | RF      | Osc     | Osc        | Top    | Top    |
| Trim    | Trim    | Trim    | Core (Bot) | Bot    | Bot    |
| 1400 Kc | 1400 Kc | 1620 Kc | 600 Kc     | 455 Kc | 455 Kc |



## NOTES

CAPACITORS - DECIMAL VALUES IN MF, ALL OTHERS IN MMF UNLESS OTHERWISE SPECIFIED  
VOLTAGES - MEASURED FROM POINT INDICATED TO B- WITH A VTVM NO SIGNAL INPUT  
INPUT VOLTAGE 117V AC  $\pm 10\%$   
TUNING RANGE - 535 TO 1620 KC  
IF - 455 KC  
- B- - CHASSIS GND

