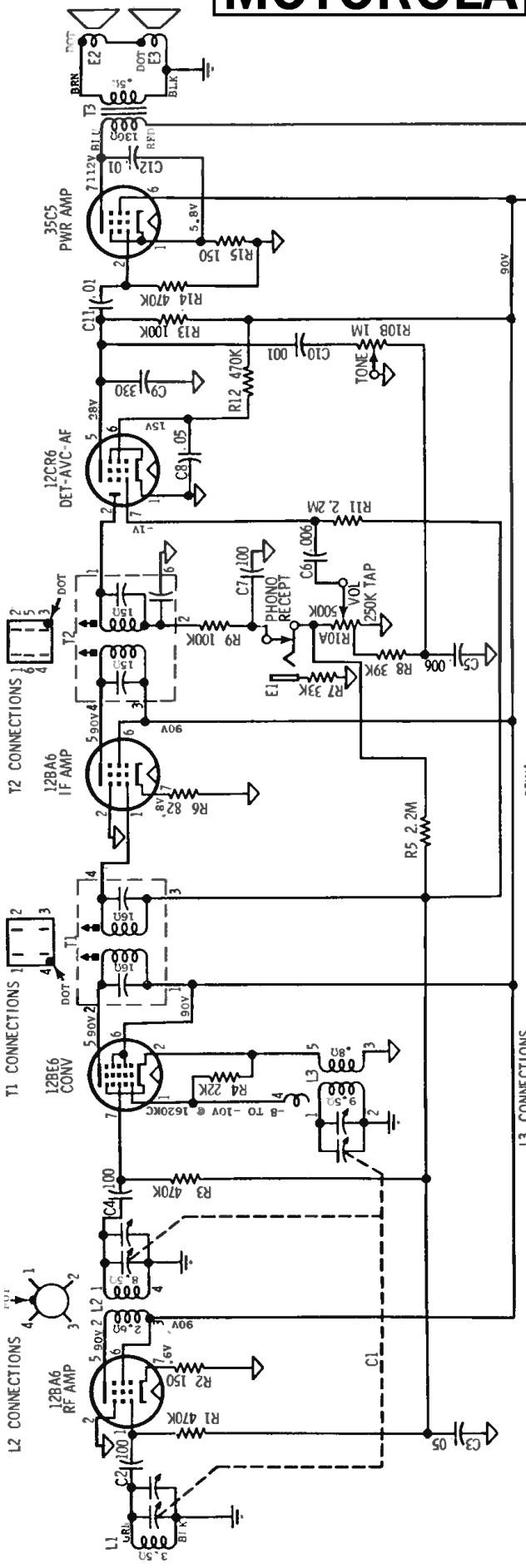


MOTOROLA

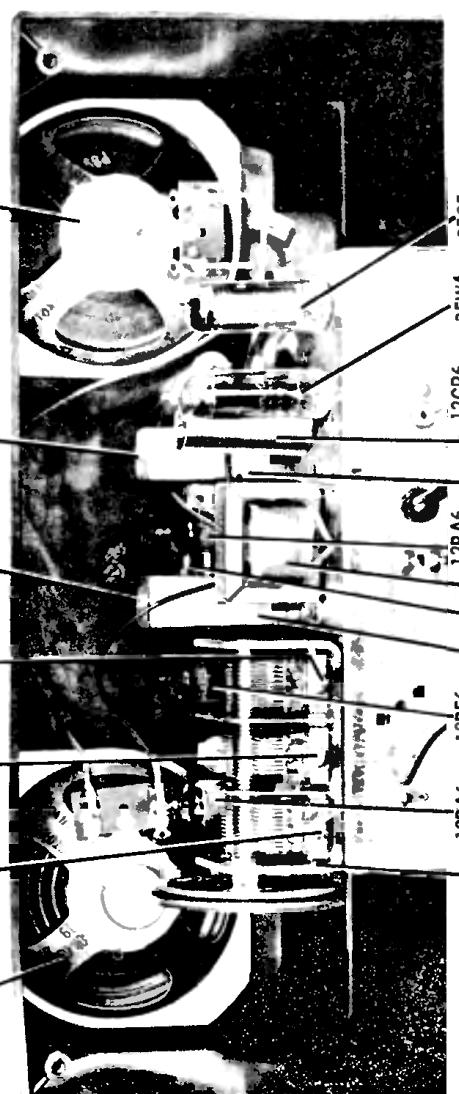
MODELS
67X1 Mahogany
67X2 Ivory

CHASSIS
HS-526



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.
Tuning Range - 530 to 1620Kc. IF - 455Kc.

| | | | | |
|---------|---------|---------|----------|----------|
| ⑦ ANT | ⑥ RF | ⑤ OSC | ④ 1st IF | ③ 2nd IF |
| 1400 KC | 1400 KC | 1620 KC | 455 KC | 455 KC |
| | | | ① BOT | ② TOP |
| | | | ③ BOT | ④ TOP |



WITH GANG FULLY CLOSED,
SET POINTER TO CALIBRATION
MARK AND CEMENT TO CORD.

RESTRING DETAIL