

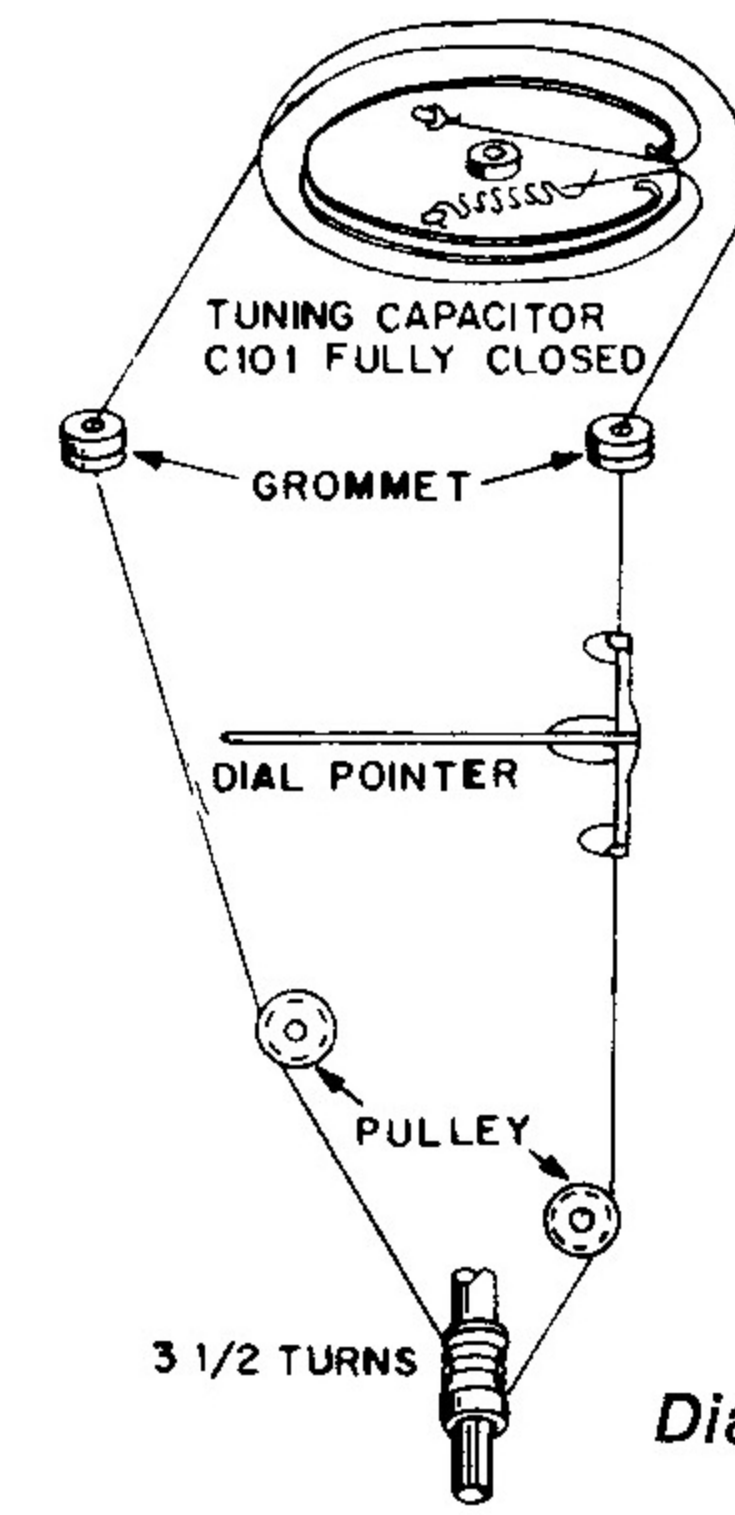


Models VMT 1, 2 Series

Radio Chassis RC-1227K

MODEL TO CHASSIS CROSS REFERENCE

MODEL	TUNER, AMPLIFIER	RECORD CHANGER	Speakers
VMT 10	RC1227K	RP-232-5	2— 9" x 6", 2—3½" Tweeters
VMT 13	RC1227K	RP-232-5	2— 9" x 6", 2—3½" Tweeters
VMT 14	RC1227K	RP-232-5	2— 9" x 6", 2—3½" Tweeters
VMT 15	RC1227K	RP-232-5	2— 9" x 6", 2—3½" Tweeters
VMT 25	RC1227K	RP-232-9	2—12" x 8", 2—3½" Middlers, 2—3½" Tweeters
VMT 27	RC1227K	RP-232-9	2—12" x 8", 2—3½" Middlers, 2—3½" Tweeters



AUDIO FREQUENCY RESPONSE

VMT 10, 13, 14, 1560-20,000 cycles/sec
VMT 25, 2750-20,000 cycles/sec

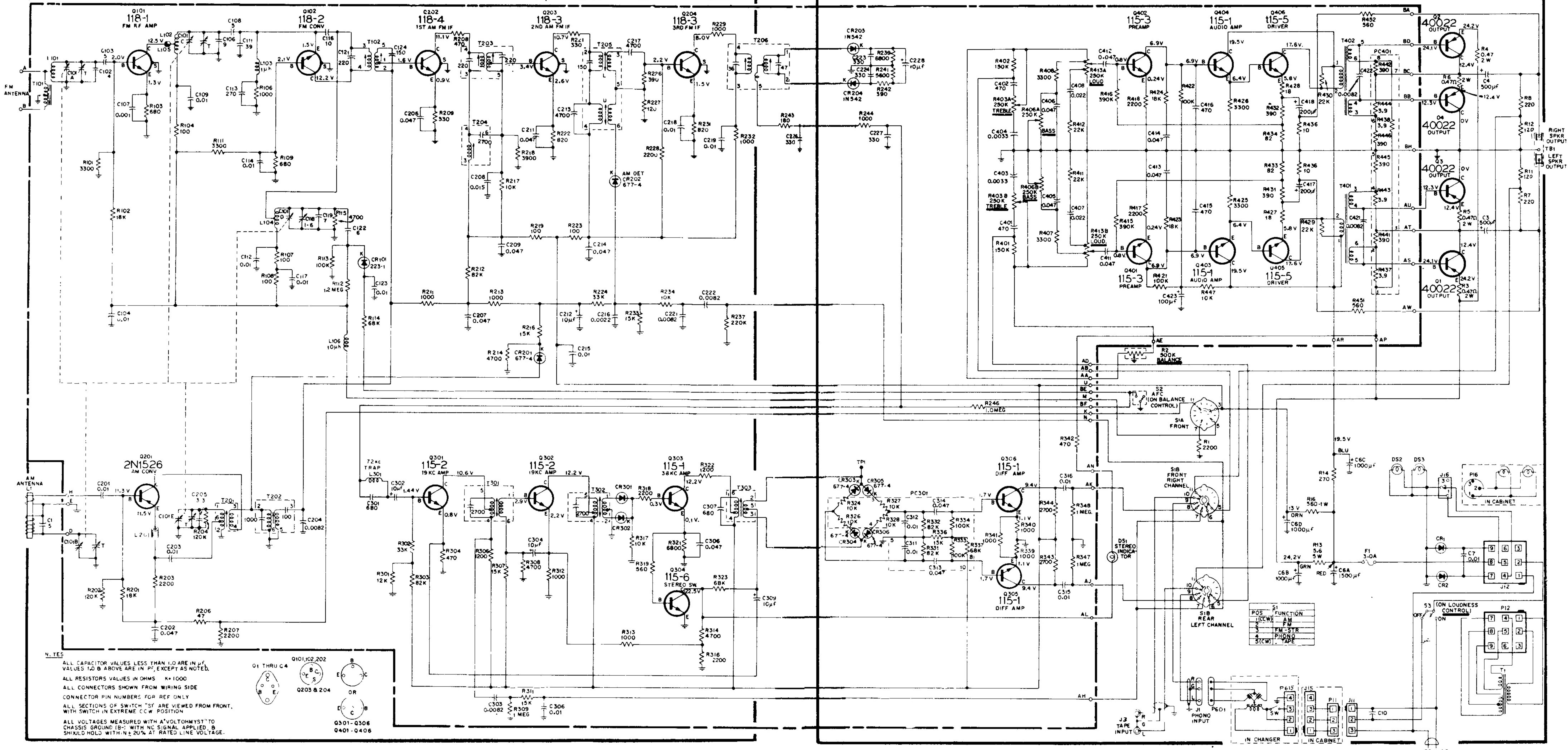
POWER SUPPLY RATING

VMT 10, 13, 14, 15, 25, 2712 volts, 60 cycles
Power Consumption55 watts

FREQUENCIES

Tuning IF
AM 540-1620 kc/s 455 kc/s
FM 88-108 mc/s 10.7 mc/s

Dial Cord Arrangement



NOTES

ALL CAPACITOR VALUES LESS THAN 1.0 ARE IN μ F. VALUES 1.0 & ABOVE ARE IN P.F. EXCEPT AS NOTED.

ALL RESISTOR VALUES IN OHMS. $\times 1000$

ALL CONNECTORS SHOWN FROM WIRING SIDE

CONNECTOR PIN NUMBERS FOR REF ONLY

ALL SECTIONS OF SWITCH "S1" ARE VIEWED FROM FRONT, WITH SWITCH IN EXTREME CCW POSITION

ALL VOLTAGES MEASURED WITH "VOLTOHMIST" TO CHASSIS GROUND (B-). WITH NC SIGNAL APPLIED, B SHOULD HOLD WITHIN $\pm 20\%$ AT RATED LINE VOLTAGE.

Q1 THRU Q4
Q101, Q102, Q202
Q203 & Q204
Q301-Q306
Q401-Q406

