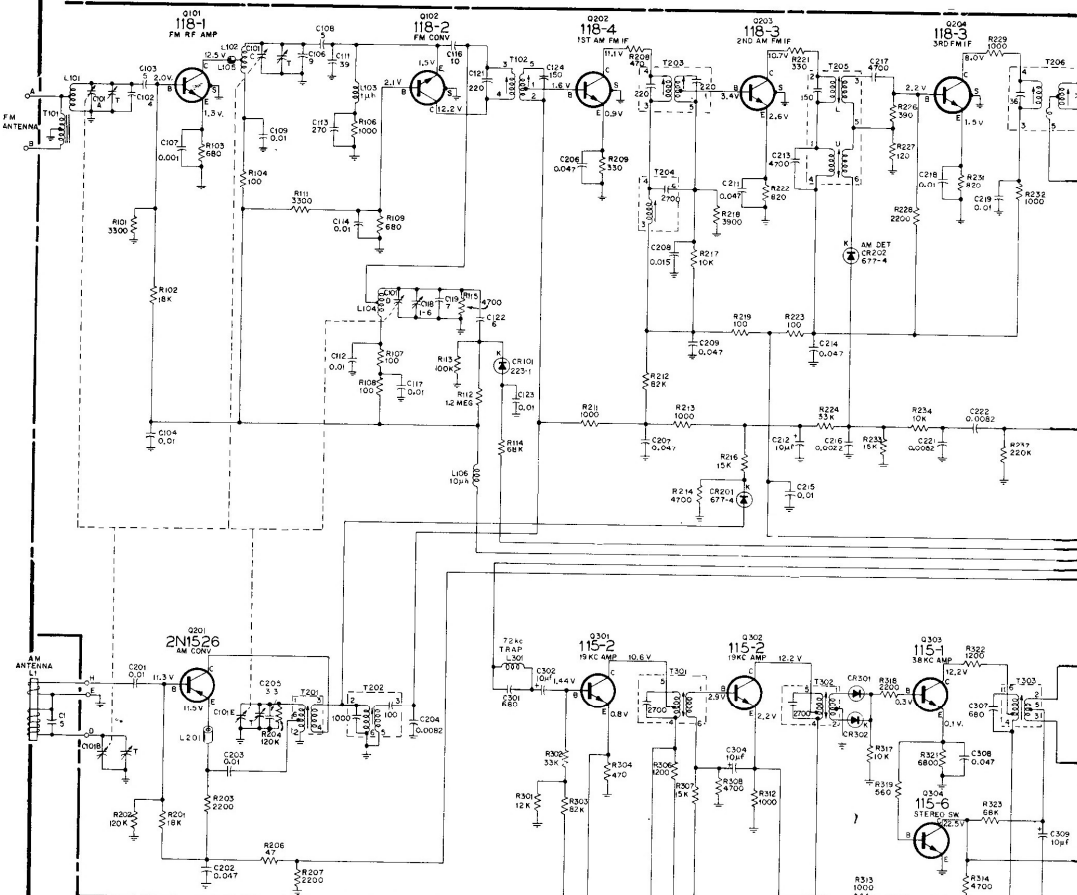
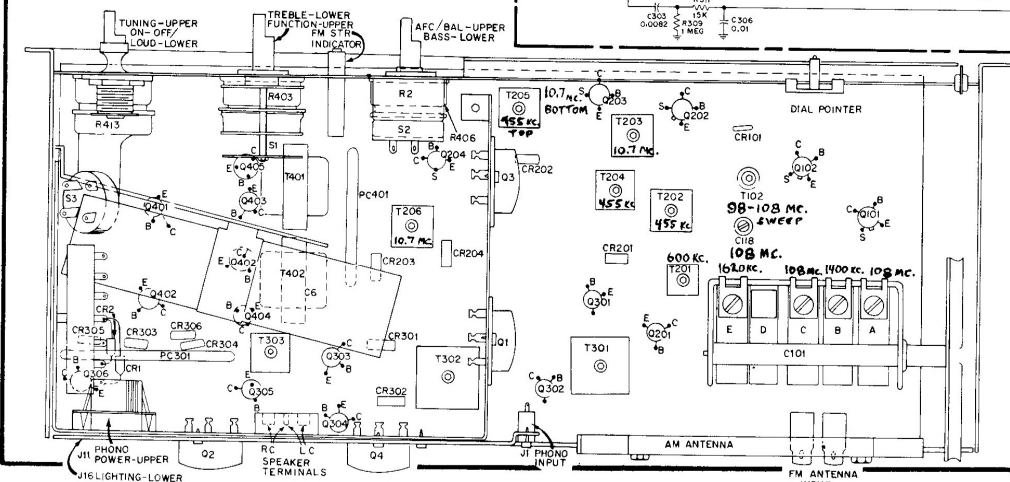


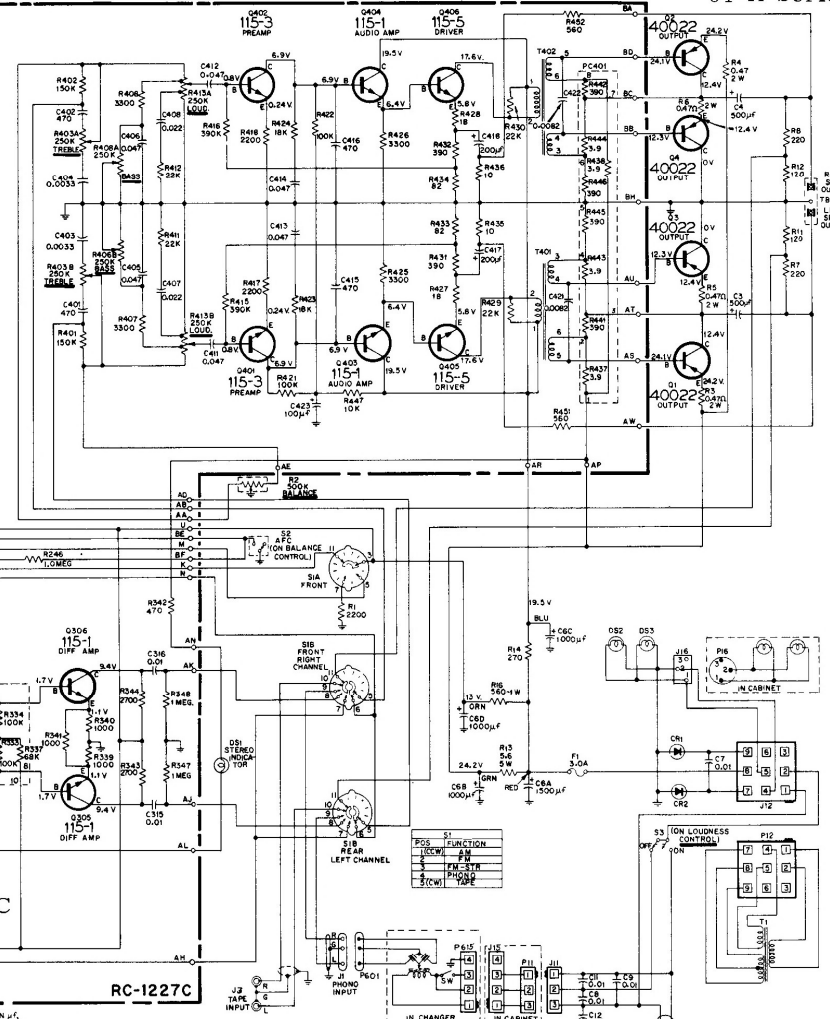
RCA Models VJT 16, 18, 23, 24, 25, 29, 30, 31, 33, 35, 37, 84-K, 85-K, 89-K, 90-K,
91-K Series



Chassis RC-1227C, E

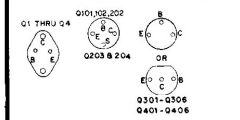


AM IF 455 KC
FM IF 10.7 MC



RC-1227C

ALL CAPACITOR VALUES LESS THAN 1.0 ARE IN μ F
VALUES 1.0 & ABOVE ARE IN μ 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 A VOLT-OMMETER TO
CHASSIS GROUND (B-) WITH NO SIGNAL APPLIED. B-
SHOULD HOLD WITHIN $\pm 20\%$ AT RATED LINE VOLTAGE.



FOR RC-1227C
THE SCHEMATIC FOR RC-1227E IS
THE SAME AS RC-1227C EXCEPT
AS NOTED

C411 & C412 0.0027
R141 100
R16 390
R316 2200
R342 330

RC-1227 Partial Chassis Layout, bottom view.