

ROTEL

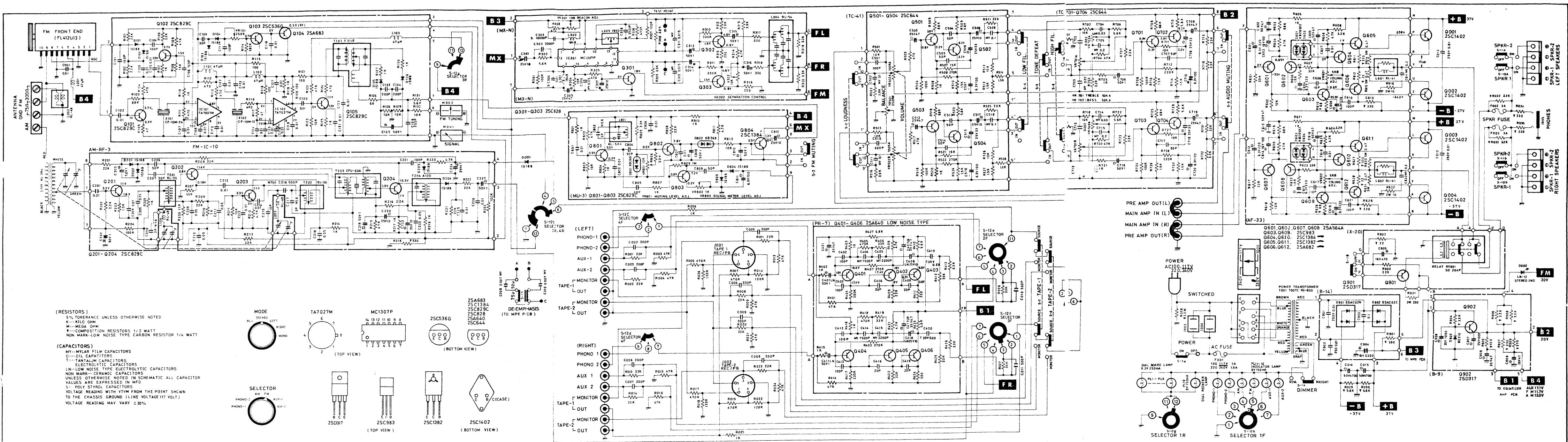
RX-800

MODEL

SERVICE MANUAL

RX-800

AM/FM STEREO RECEIVER

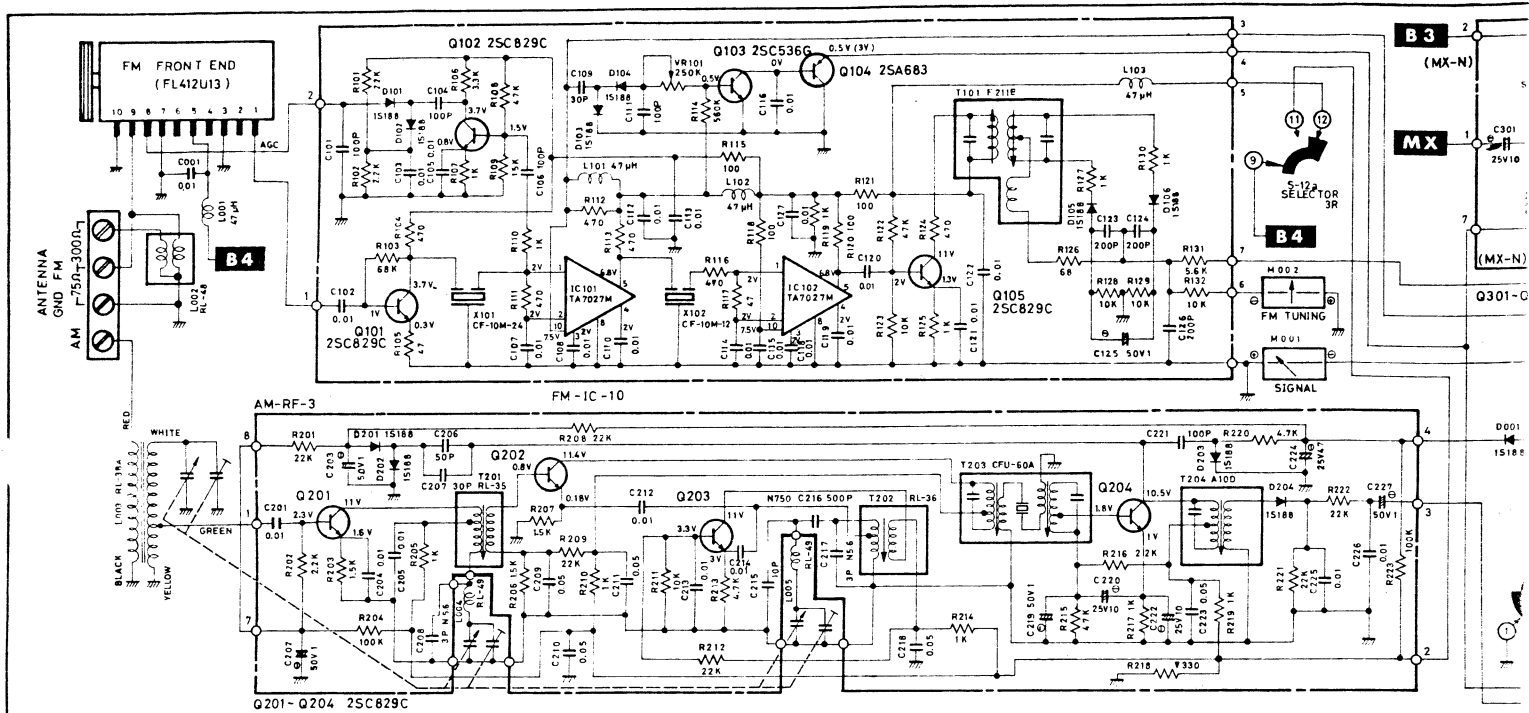


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SCHEMATIC CIRCUIT DIAGRAM

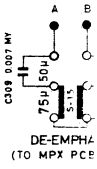
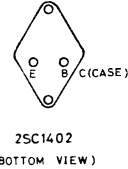
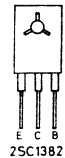
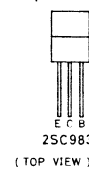
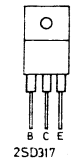
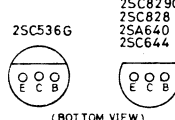
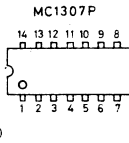
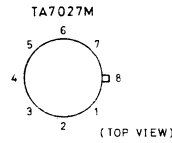
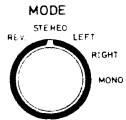
RX-800

AM/FM STEREO RECEIVER



(RESISTORS)
5% TOLERANCE UNLESS OTHERWISE NOTED
K---KILO OHM
M---MEGA OHM
W---COMPOSITION RESISTORS 1/2 WATT
NON MARK-LOW NOISE TYPE CARBON RESISTOR 1/4 WATT

(CAPACITORS)
MY--MYLAR FILM CAPACITORS
O---OIL CAPACITORS
T---TANTALUM CAPACITORS
E---ELECTROLYTIC CAPACITORS
LN--LOW NOISE TYPE ELECTROLYTIC CAPACITORS
NON MARK--CERAMIC CAPACITORS
UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITOR
VALUES ARE EXPRESSED IN MFD
S--POLY STYROL CAPACITORS
VOLTAGE READING WITH VTVM FROM THE POINT SHOWN
TO THE CHASSIS GROUND (LINE VOLTAGE 117 VOLT)
VOLTAGE READING MAY VARY $\pm 20\%$



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