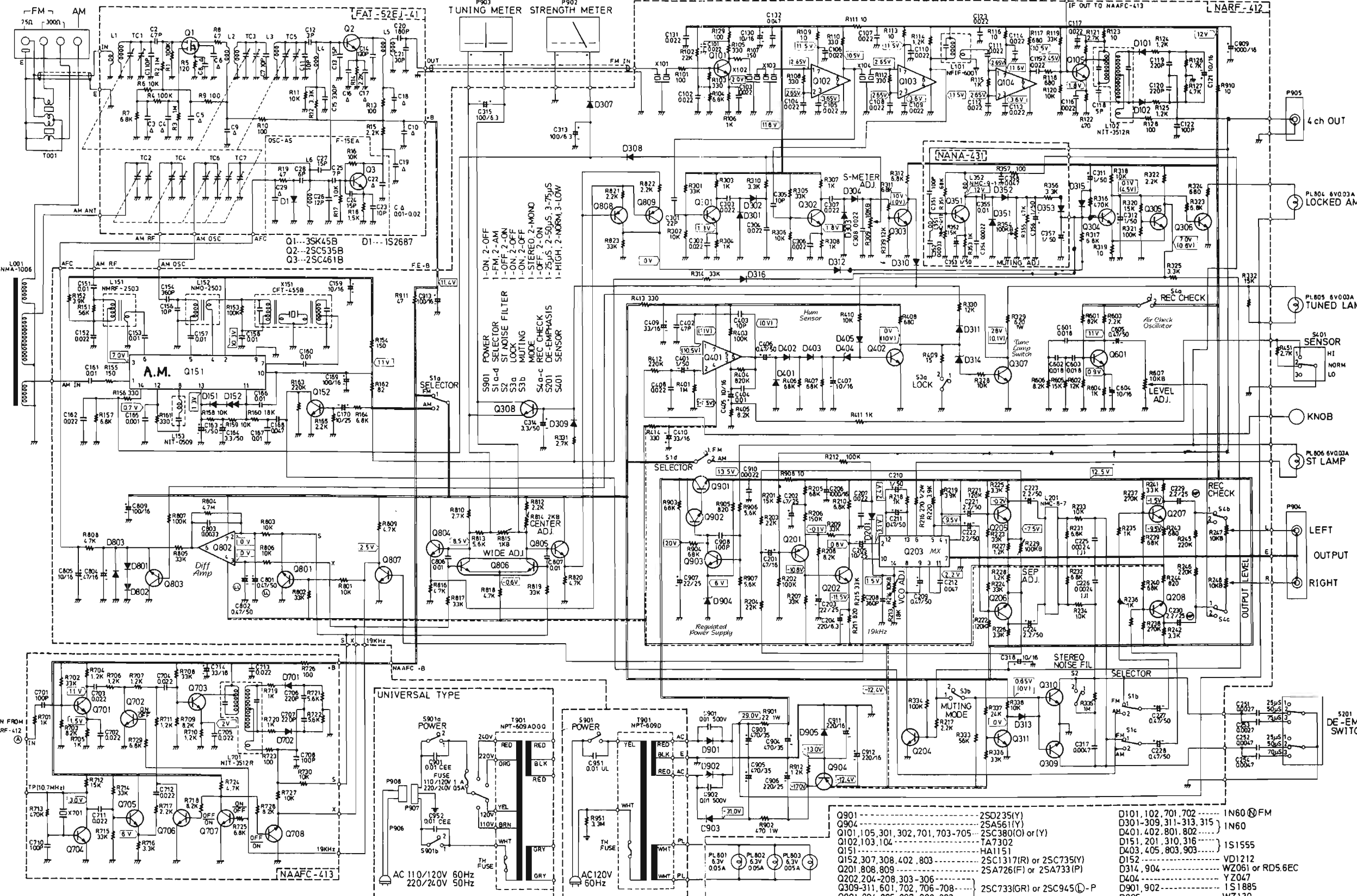


SCHEMATIC DIAGRAM



NOTES: • ALL RESISTORS ARE IN Ω , $\frac{1}{4}W$ UNLESS OTHERWISE NOTED.
 • ALL CAPACITORS ARE IN μF , 50V UNLESS OTHERWISE NOTED.
 • ELECTROLYTIC CAPACITORS ($\frac{1}{2}$ " =) ARE IN $\mu F/WV$.
 • VOLTAGE (MEASURED WITH V.T.V.M.) () (v) (NO INPUT SIGNAL).
 (v) (FM STEREO SIGNAL).

- Q901 2SD235(Y)
- Q904 2SA561(Y)
- Q101, 105, 301, 302, 701, 703, 705 2SC380(O) or (Y)
- Q102, 103, 104 TA7302
- Q151 HA1151
- D101, 102, 701, 702 1N60 Φ FM
- D301-309, 311-313, 315 1N60
- D151, 201, 310, 316 1S1555
- D103, 405, 803, 903 1S1555
- D152 VD1212
- D314, 904 WZ061 or RD5.6EC
- D404 YZ047
- Q309-311, 601, 702, 706, 708 2SC733(IGR) or 2SC945(L)-P
- Q801, 804, 805, 807, 902, 903 HA1156
- Q203 TA7136P
- Q802 TA7504S
- Q806 2SC1583(G)
- Q351 2SC733(BL)
- D101, 102, 701, 702 1N60 Φ FM
- D301-309, 311-313, 315 1N60
- D151, 201, 310, 316 1S1555
- D103, 405, 803, 903 1S1555
- D152 VD1212
- D314, 904 WZ061 or RD5.6EC
- D404 YZ047
- Q309-311, 601, 702, 706, 708 2SC733(IGR) or 2SC945(L)-P
- Q801, 804, 805, 807, 902, 903 HA1156
- Q203 TA7136P
- Q802 TA7504S
- Q806 2SC1583(G)
- Q351 2SC733(BL)