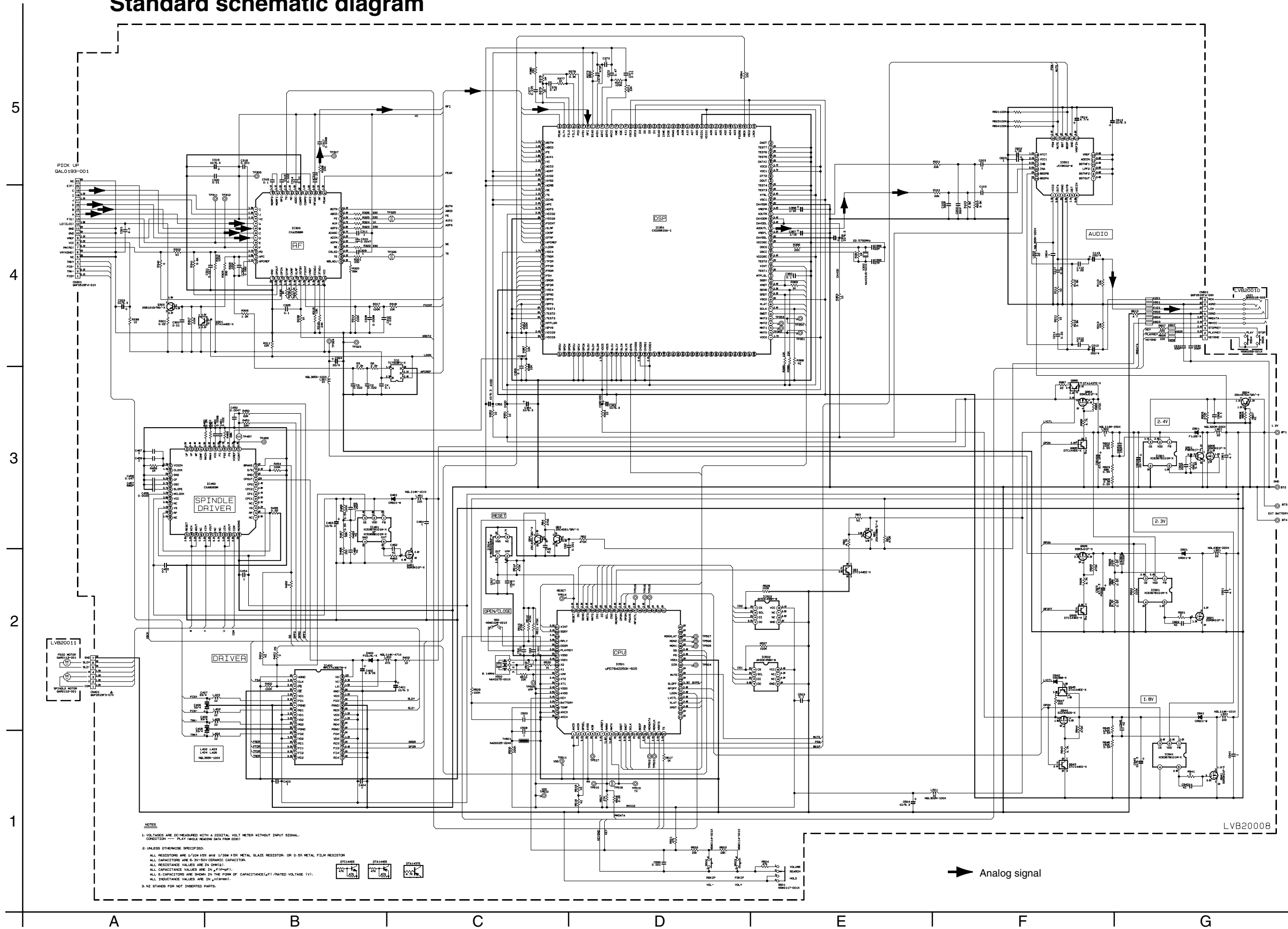


< MEMO >

Standard schematic diagram



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A CESSAL VOLT METER WITHOUT INPUT SIGNAL. CONDITION: PLAY (SINGLE READING DATA FROM DISC)
2. UNLESS OTHERWISE SPECIFIED:
 ALL RESISTORS ARE 1/10W 1% OR 1/16W 1% METAL GLAZE RESISTOR OR 0.5K METAL FILM RESISTOR
 ALL CAPACITORS ARE 6.3V-30V CERAMIC CAPACITOR
 ALL RESISTANCE VALUES ARE IN OHMS (Ω)
 ALL CAPACITANCE VALUES ARE IN PICO-FARADS (pF)
 ALL 0. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE/(V)/RATED VOLTAGE (V)
 ALL INDUCTANCE VALUES ARE IN MILLI-HENRIES (mH)
3. NC STANDS FOR NOT INSERTED PARTS.

➔ Analog signal

