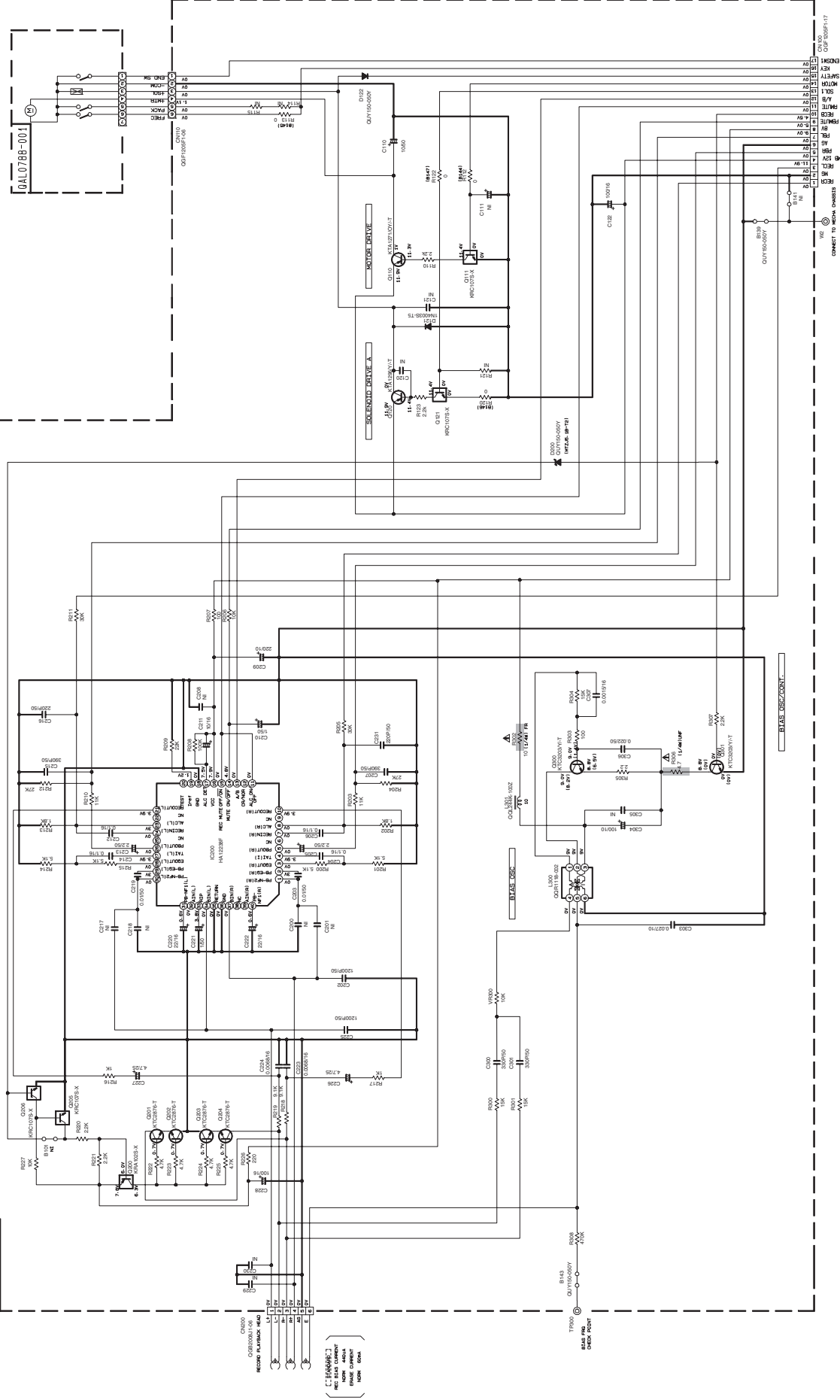


■ Cassette section

GVA10113



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT-METER
2. R_{IN} IS THE INPUT SIGNAL
3. CONDITION MEDIA STOP INDEX
2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W 10% METAL GLAZE RESISTOR.
ALL RESISTANCE VALUES ARE IN OHMS!
ALL CAPACITORS ARE CERAMIC CAPACITOR OR POLAR CAPACITOR.
ALL CAPACITANCE VALUES ARE IN μF (PAPF).
ALL INDUCTANCE VALUES ARE IN MH(MHFI).
ALL VALUES IN THE FORM OF CAPACITANCE 1uF/PATED VOLTAGE V1,
POLYURETHANE CAPACITOR

 Parts are safety assurance parts. When replacing those parts make sure to use the specified one.