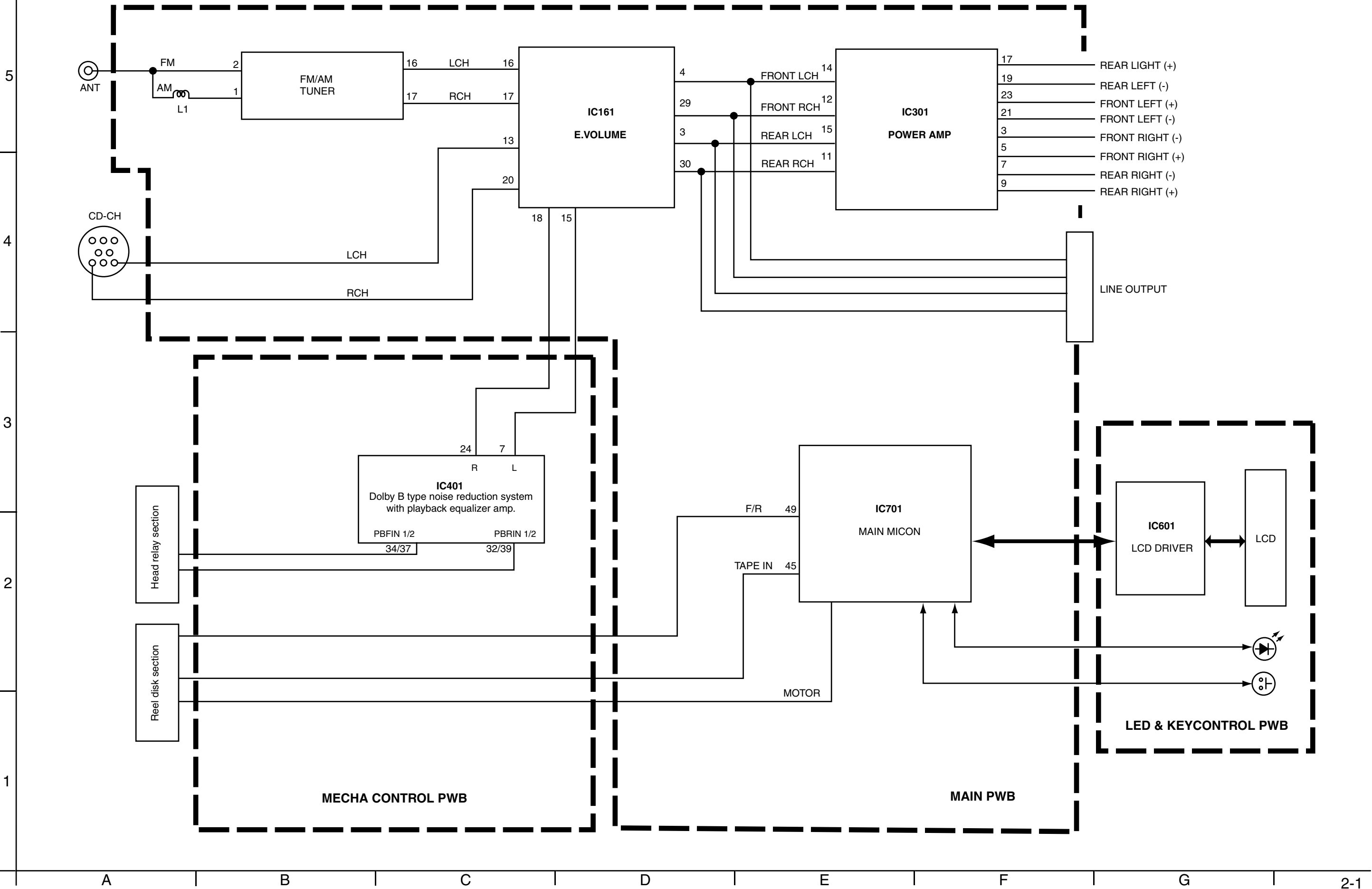
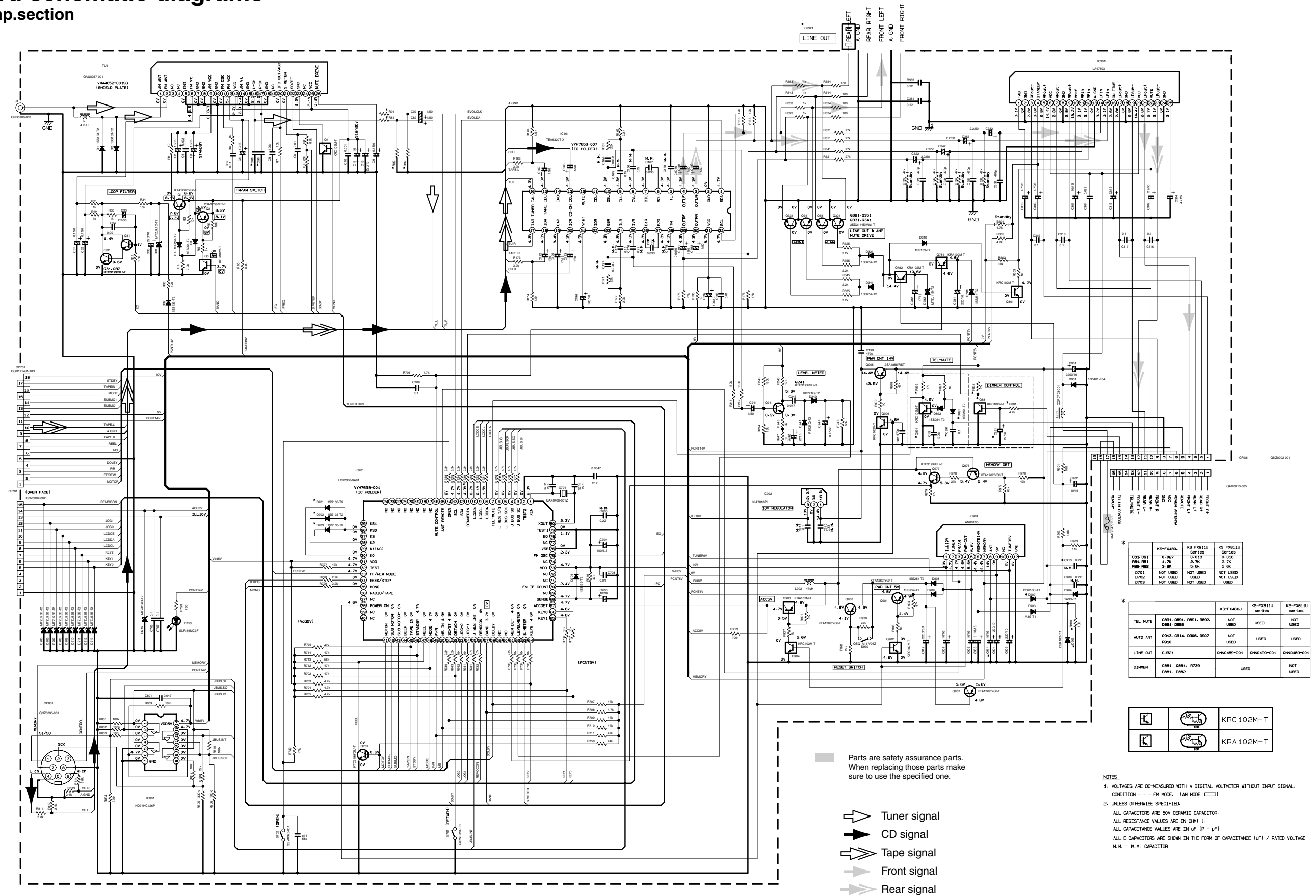


Block diagram



■ Main amp.section

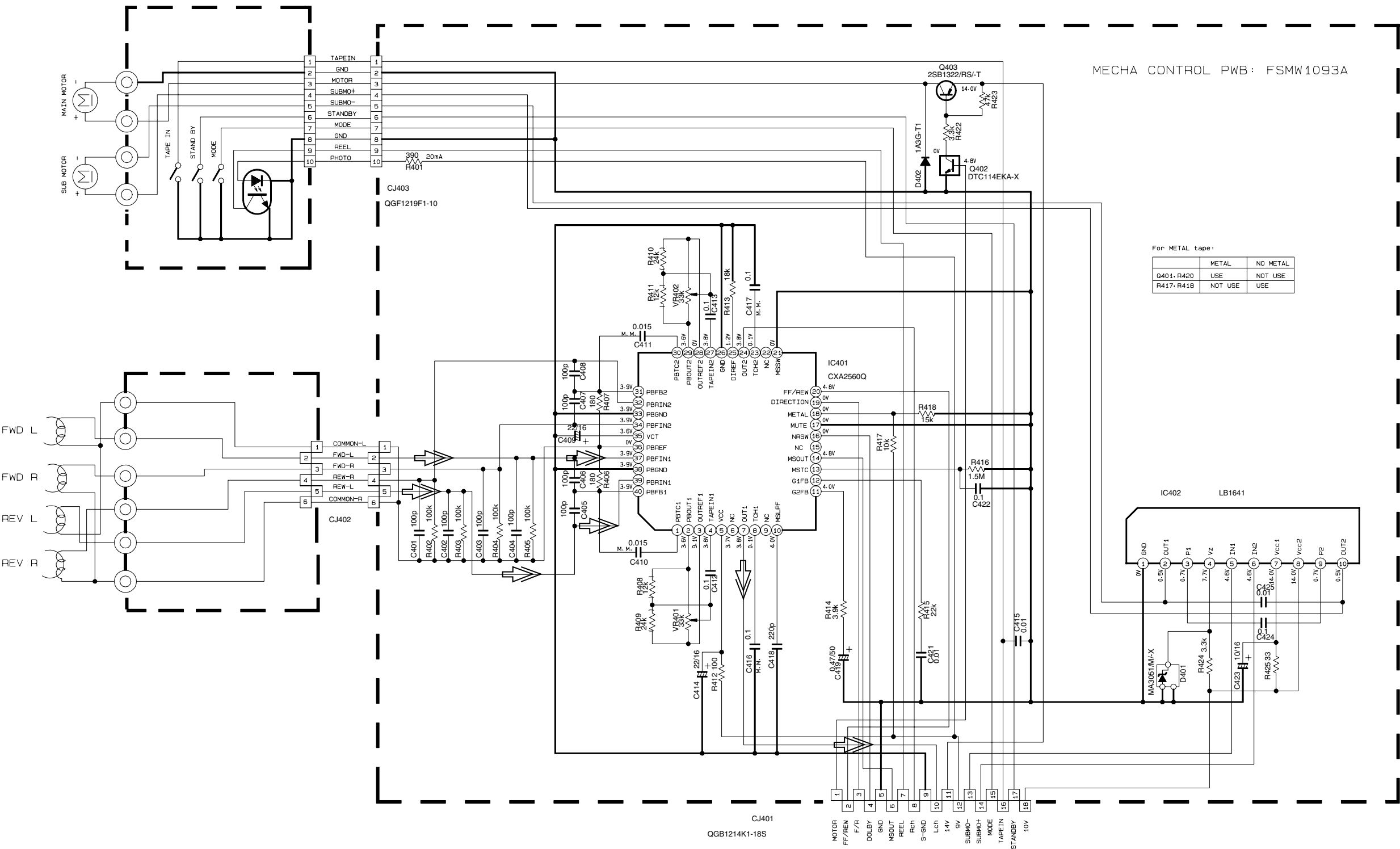


MAIN PWB : GEB10027A

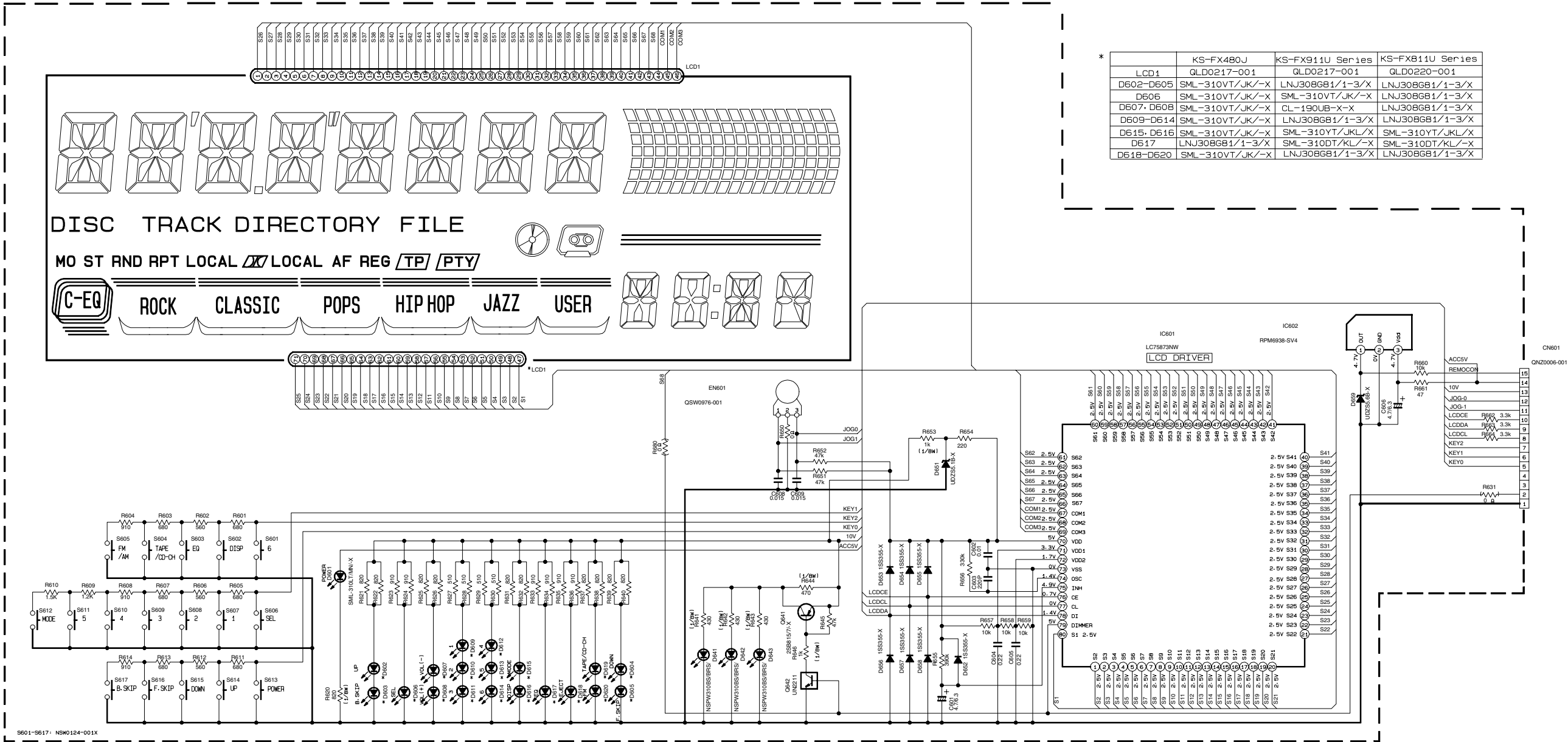
NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLTMMETER WITHOUT INPUT SIGNAL.
CONDITION --- FM MODE. (AM MODE ☐)
2. UNLESS OTHERWISE SPECIFIED:
ALL CAPACITORS ARE 50V CERAMIC CAPACITOR.
ALL RESISTANCE VALUES ARE IN OHM (Ω).
ALL CAPACITANCE VALUES ARE IN μF ($\mu = 10^{-6}$)
ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF) / RATED VOLTAGE
M.M --- M.M. CAPACITOR

■ Mecha control section



LCD & Key control section



SW P.W.B: GEB10032A



■ Mecha control board