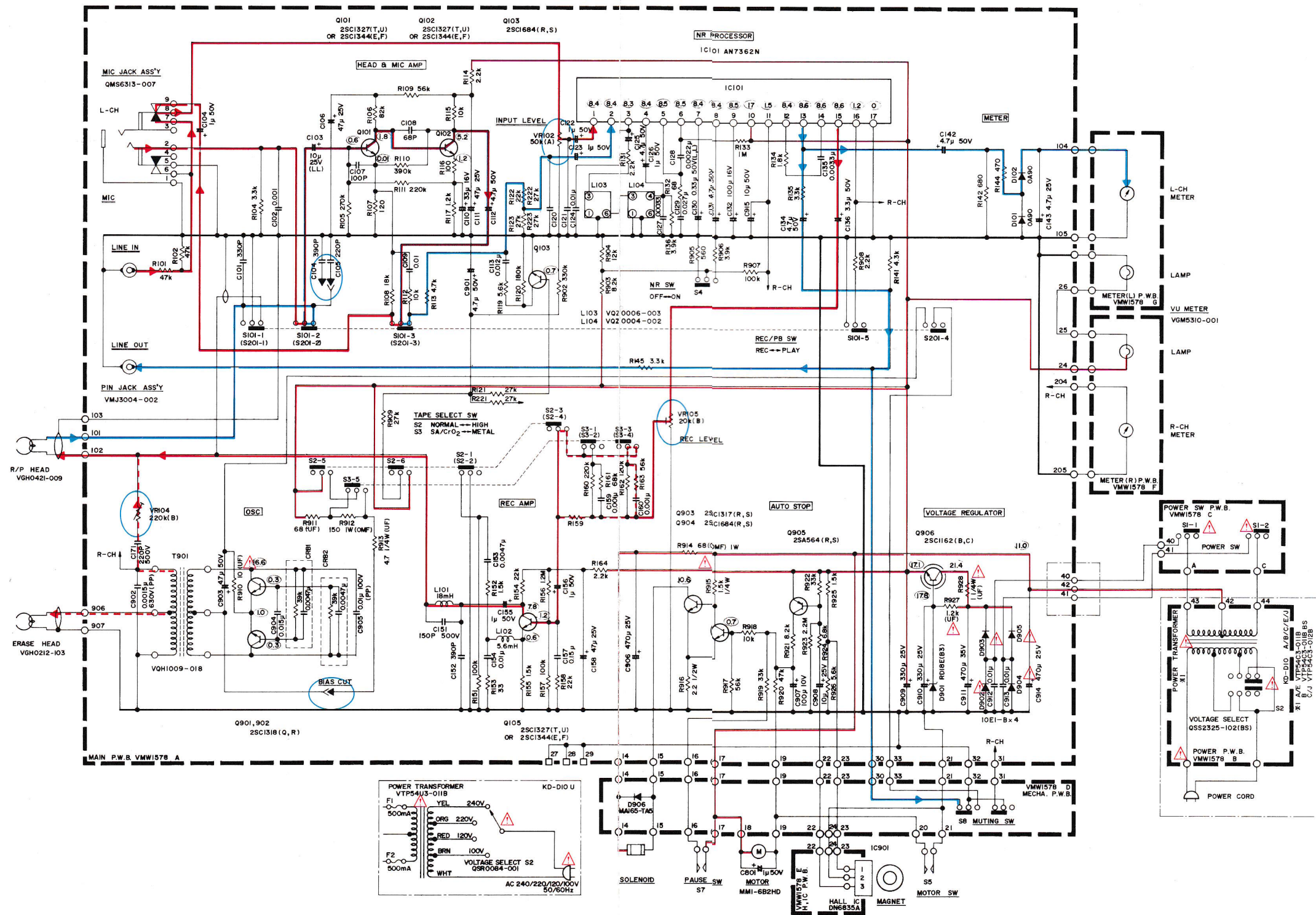


Standard Schematic Diagram of KD-D10



NOTES:

All voltages are measured by E. Voltmeter, without input signal.
(Rec mode, tape select metal, ANRS OFF)

1. Unless otherwise specified, all resistors are 1/6W, $\pm 5\%$ carbon resistors.
And all capacitors are 50 V fixed ceramic capacitors or 50 V Mylar capacitors.

2. UF — Unflamable carbon resistor
MF — Metal film resistor
OMF — Oxided metal film resistor
Ta — Tantalum solid electrolytic capacitor
LL — +20% low leak current electrolytic capacitor

- PP — Polypropylene capacitor
PS — Polystyrene capacitor
MM — Metallized mylar capacitor
NP — Non-polarized electrolytic capacitor
MP — Metallized polyester film capacitor

3. Blue line shows the signal at playback.
Red line shows the signal at recording and +B circuits.
4. parts are safety assurance parts. When replacing those parts, make sure to use the specified one.

Fig. 14

No. 4205