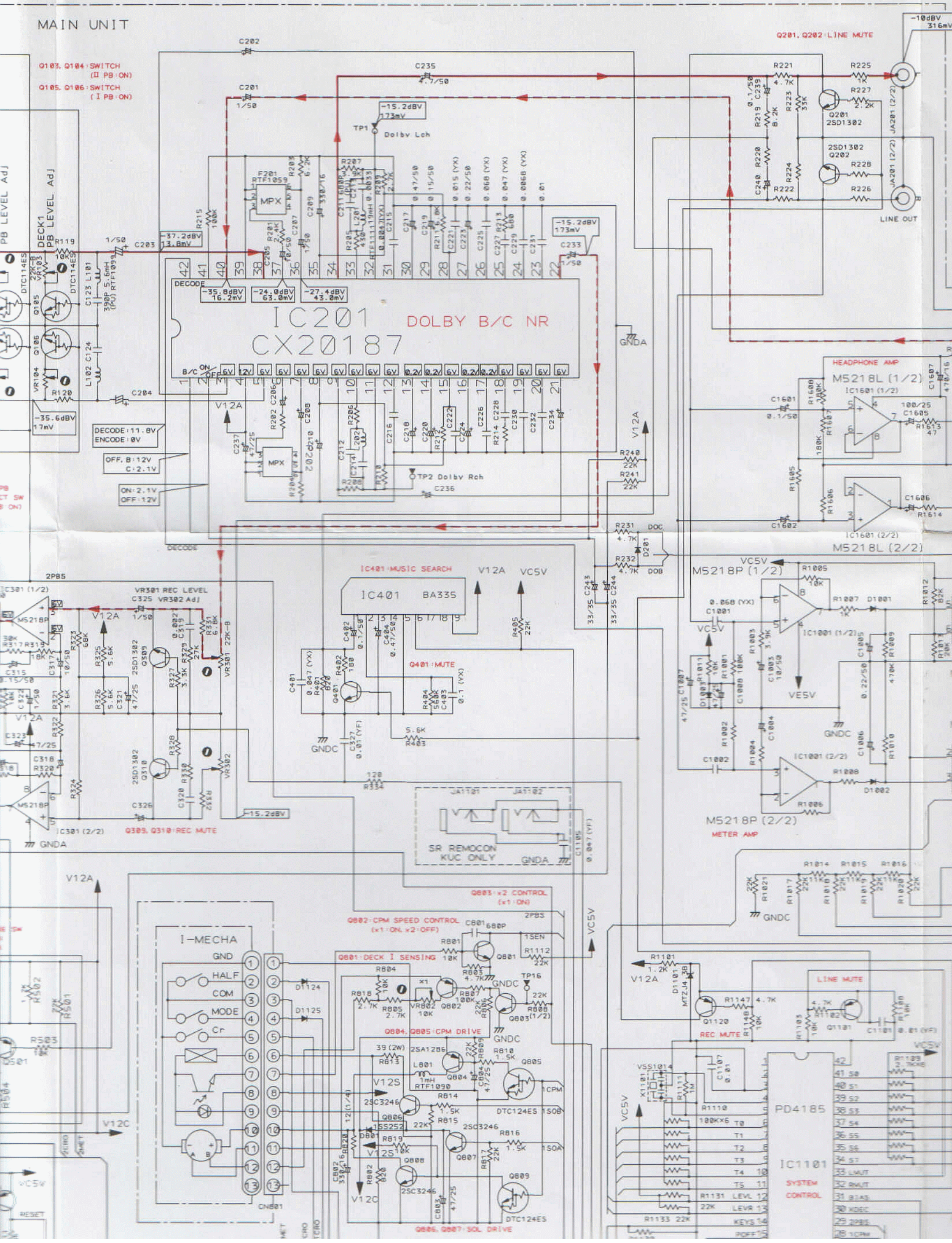
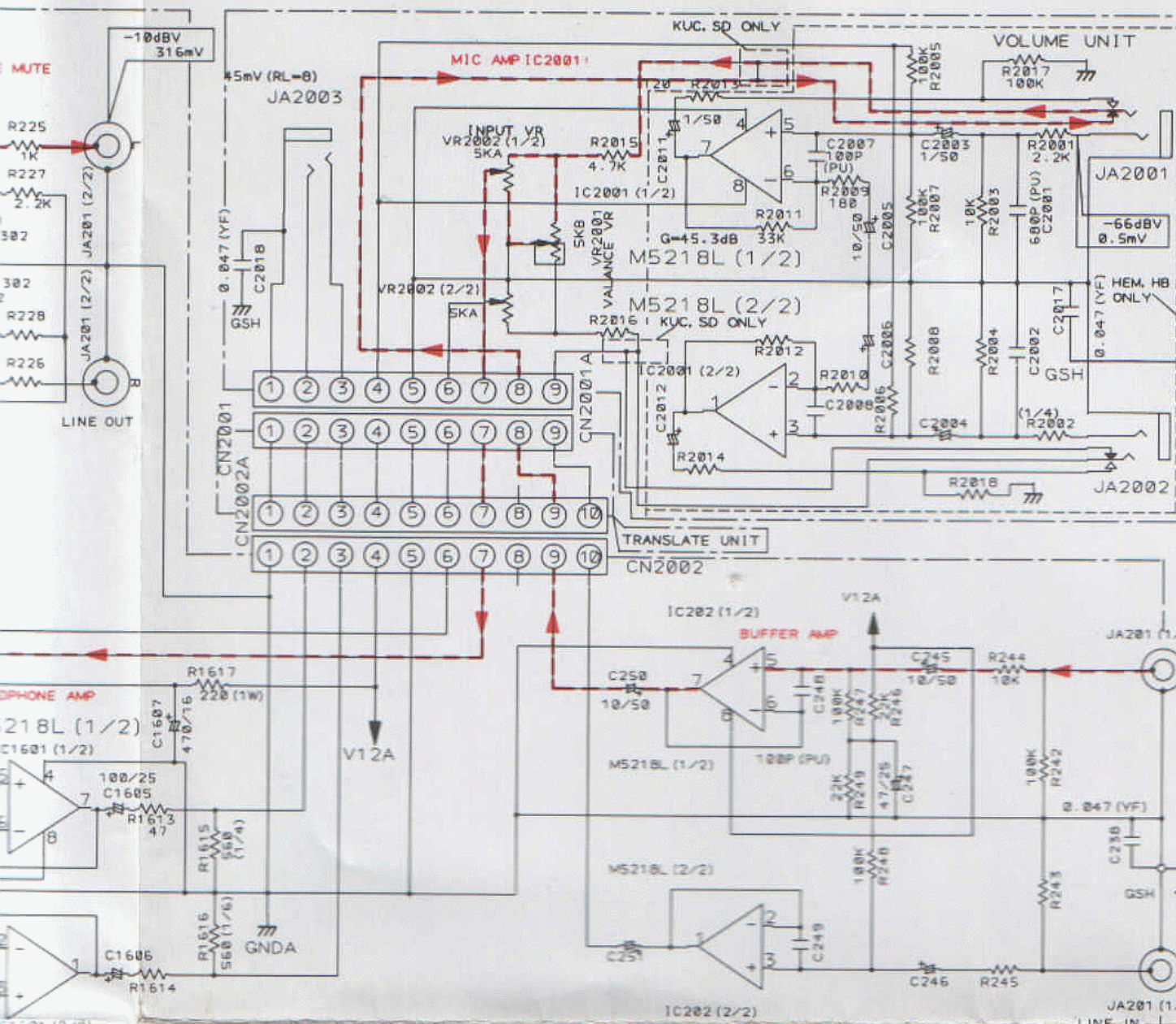


MAIN UNIT





1. RESISTORS:
Indicated in Ω , 1/8, 1/4W, $\pm 5\%$ tolerance unless otherwise noted k: k Ω , M: M Ω , (F): $\pm 1\%$, (G): $\pm 2\%$, (K): $\pm 10\%$, (M): $\pm 20\%$ tolerance.

2. CAPACITORS:
Indicated in capacity (μ F)/voltage (V) unless otherwise noted p: pF. Indication without voltage is 50V except electrolytic capacitor.

3. VOLTAGE, CURRENT

V: Signal voltage at W+ W, 8 Ω output (1kHz)

DC voltage (V) at no input signal. Value in () is DC voltage at rated power.

mA: DC current at no input signal.

mV: Signal voltage at FM 1kHz ± 75 Hz DEV.

4. OTHERS

→: Signal route.

⊗: Adjusting point.

The Δ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.

* marked capacitor and resistor have parts number.

This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.

5. SWITCHES

(The underline indicates the switch position)

POWER SW UNIT

S1481: POWER ON-OFF

DISPLAY UNIT

S2481: TIMER MODE

REC-QEE-PLAY/REPEAT

S2482: DOLBY NR B-QEE-C

S2483: PLAY MODE (RELAY/SKIP)

S2484: SYNCRO COPY MODE I-II

(NORMAL SPEED)

S2485: SYNCRO COPY MODE I-II

(HIGH SPEED)

CONTROL 1 UNIT

S2281: FF

S2282: PLAY

S2283: STOP

S2284: REW

CONTROL 2 UNIT

S2381: REW

S2382: STOP

S2383: MUTE

S2384: PAUSE

S2385: REC

S2386: PLAY

S2387: FF

