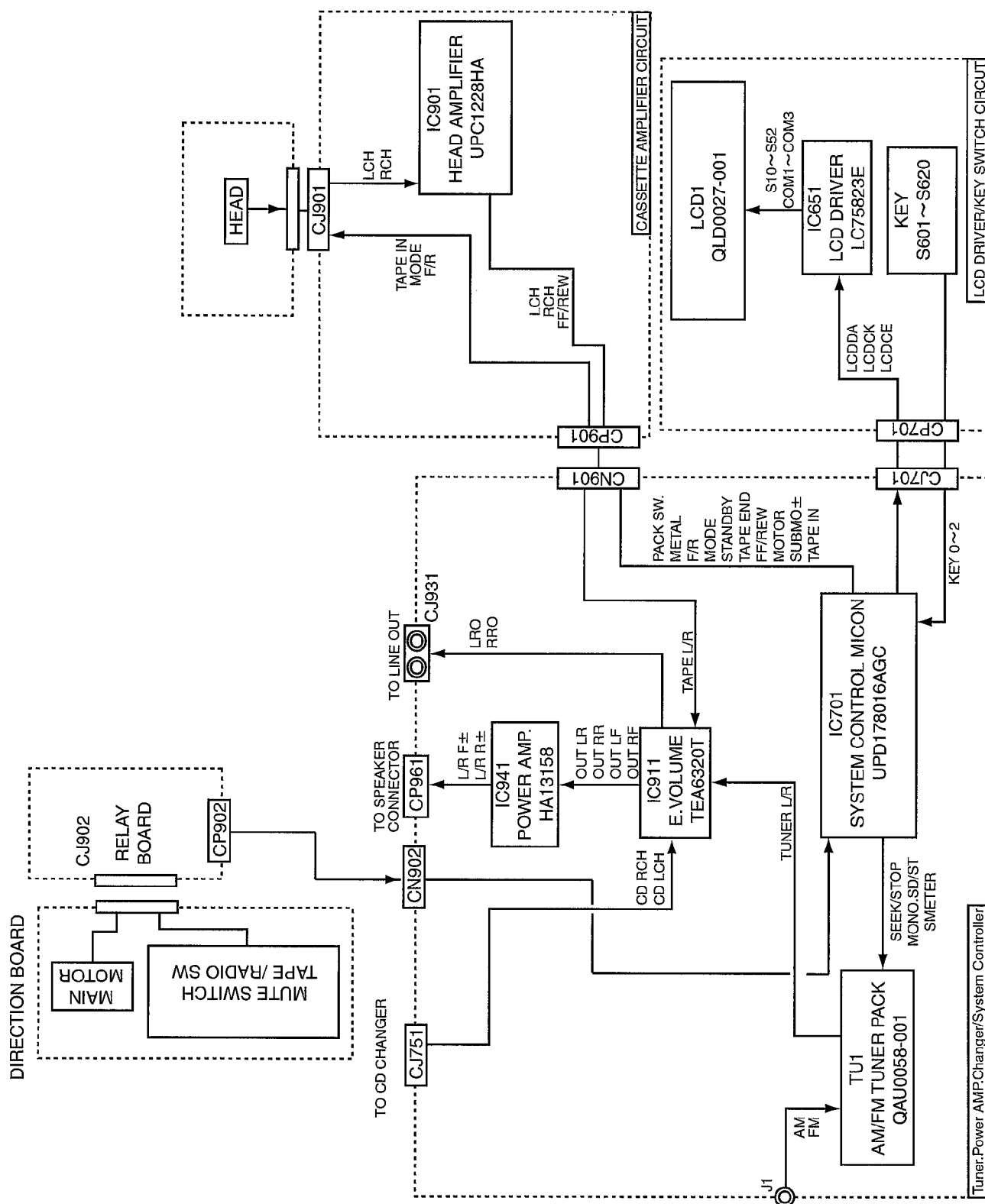
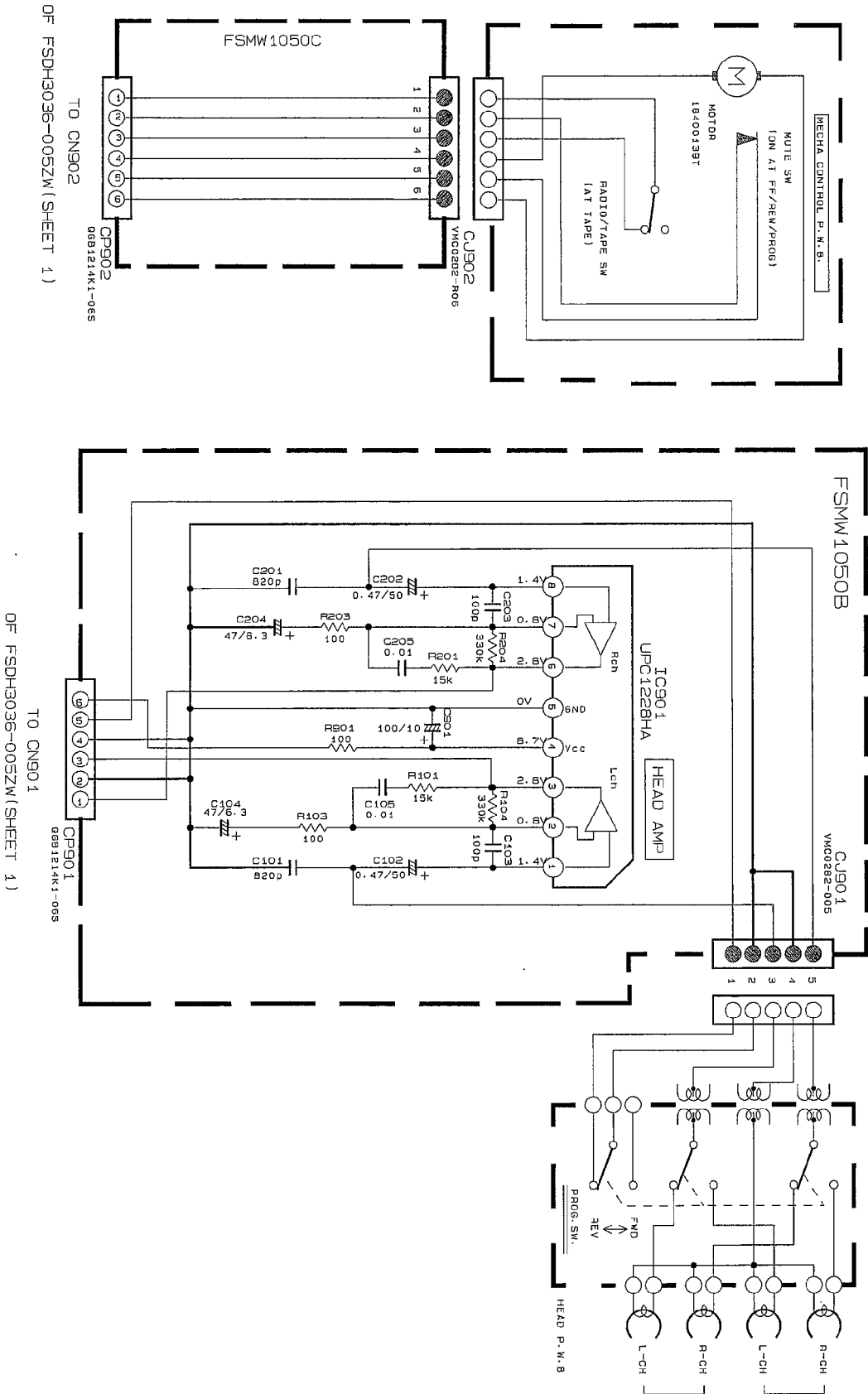


Block Diagrams

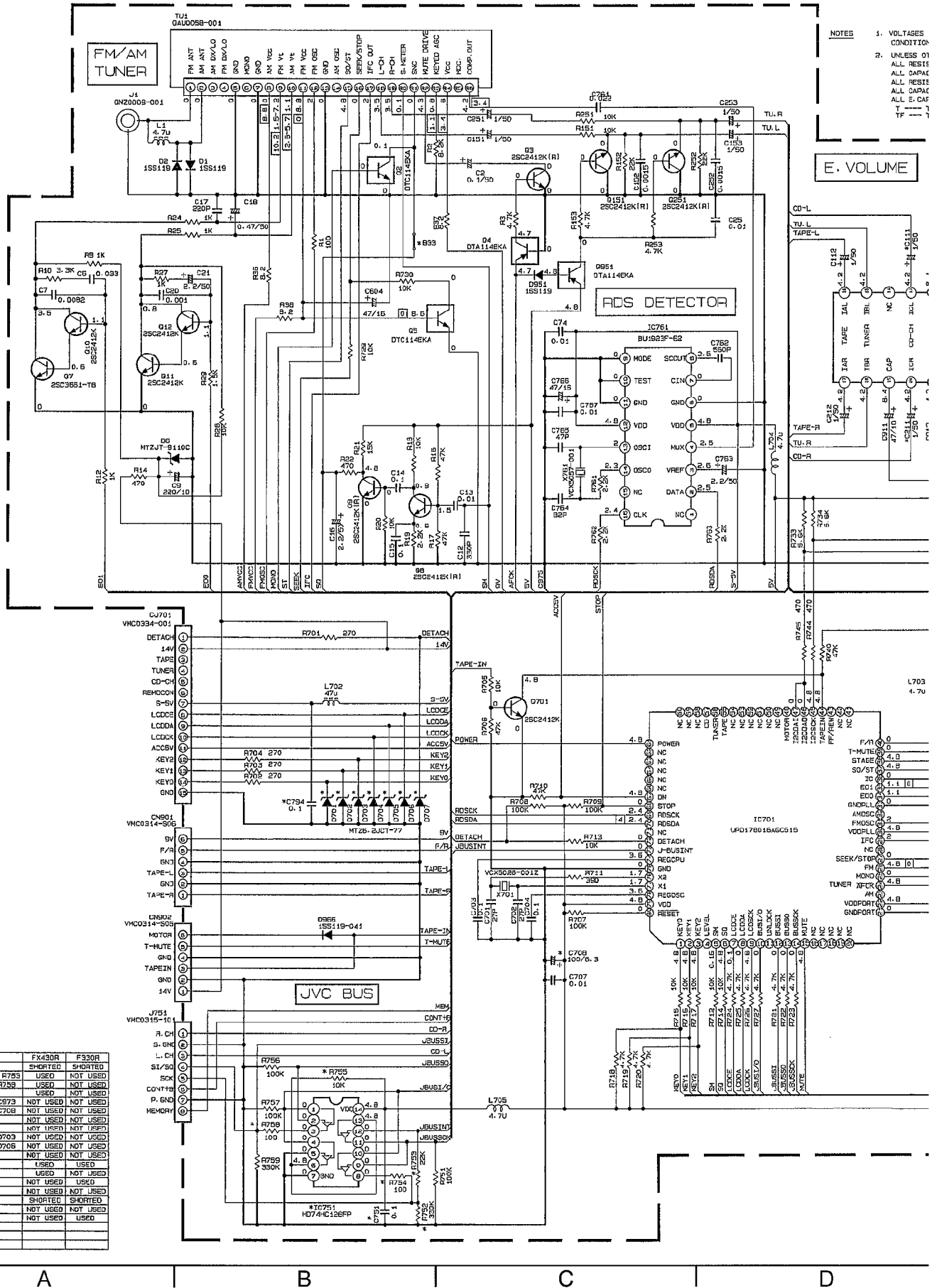


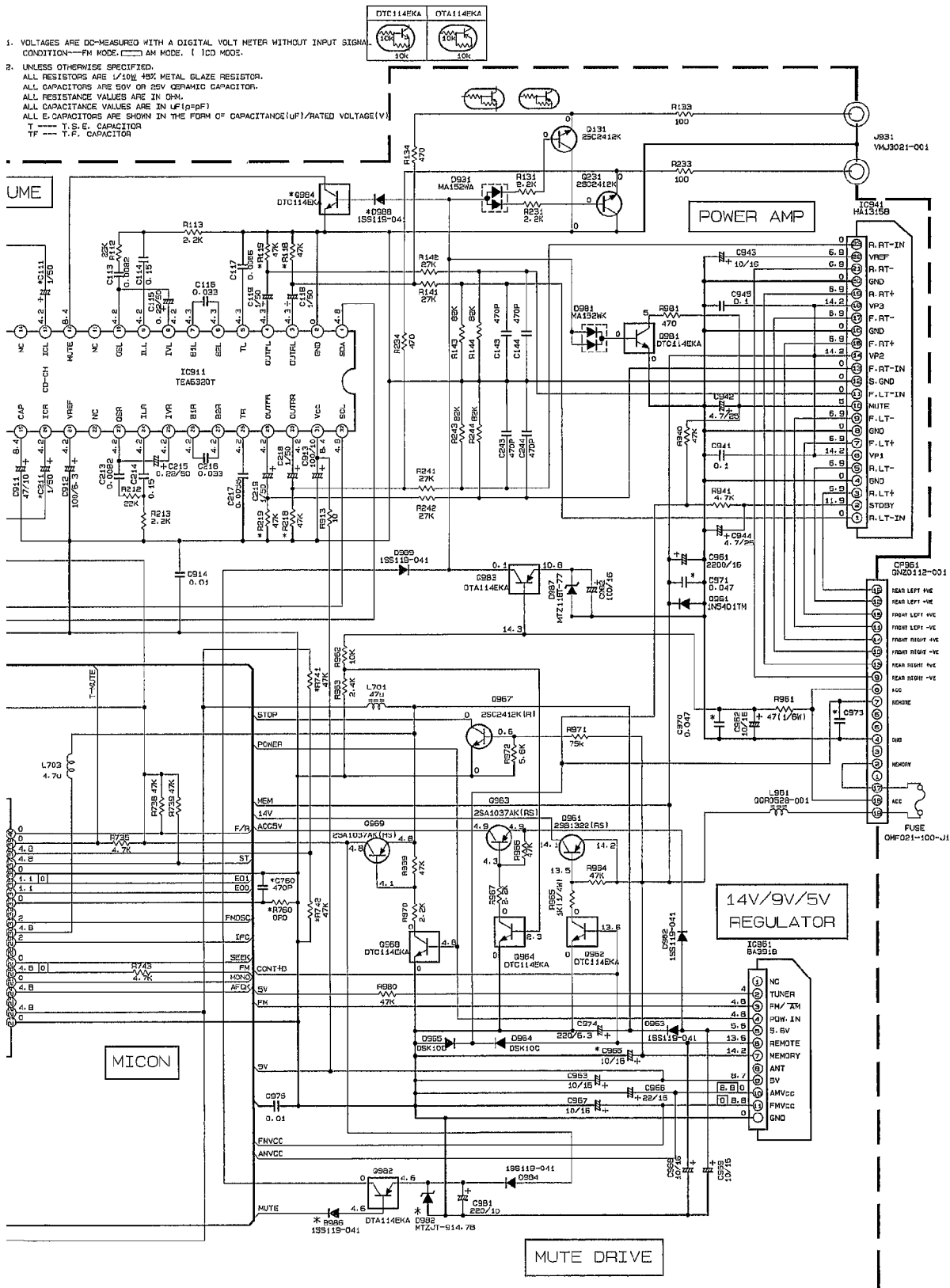
Standara Schematic Diagrams

■ Head Amplifier Circuit : Drawing No. FSDH3036-005MW



Receiver & Main Circuit : Drawing No.FSDH3036-005ZW

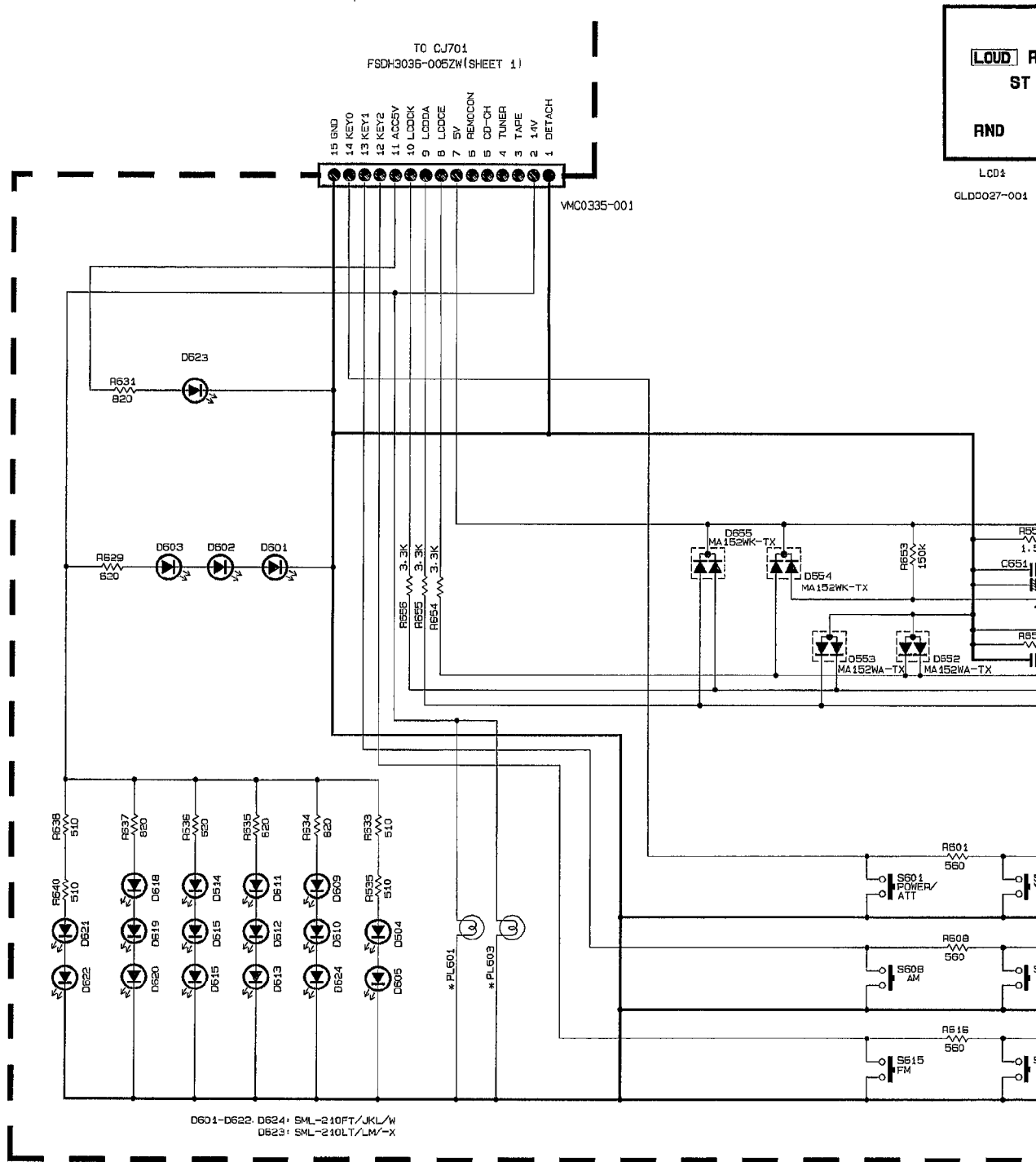




LCD Driver & Operation Switch Circuit : Drawing No.FSDH3036-005SW

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL.
CONDITION --- FM MODE
2. UNLESS OTHERWISE SPECIFIED,
ALL RESISTORS ARE 1/4W 5% CARBON RESISTOR OR 1/4W, 1/10W 5% METAL GLAZE RESISTOR.
ALL CAPACITORS ARE 50V CERAMIC CAPACITOR.
ALL RESISTANCE VALUES ARE IN OHM (Ω).
ALL CAPACITANCE VALUES ARE IN μF (μF) / pF (pF).
ALL E. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF) / RATED VOLTAGE(V).



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PL501, PL503	GLL0003-001	

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