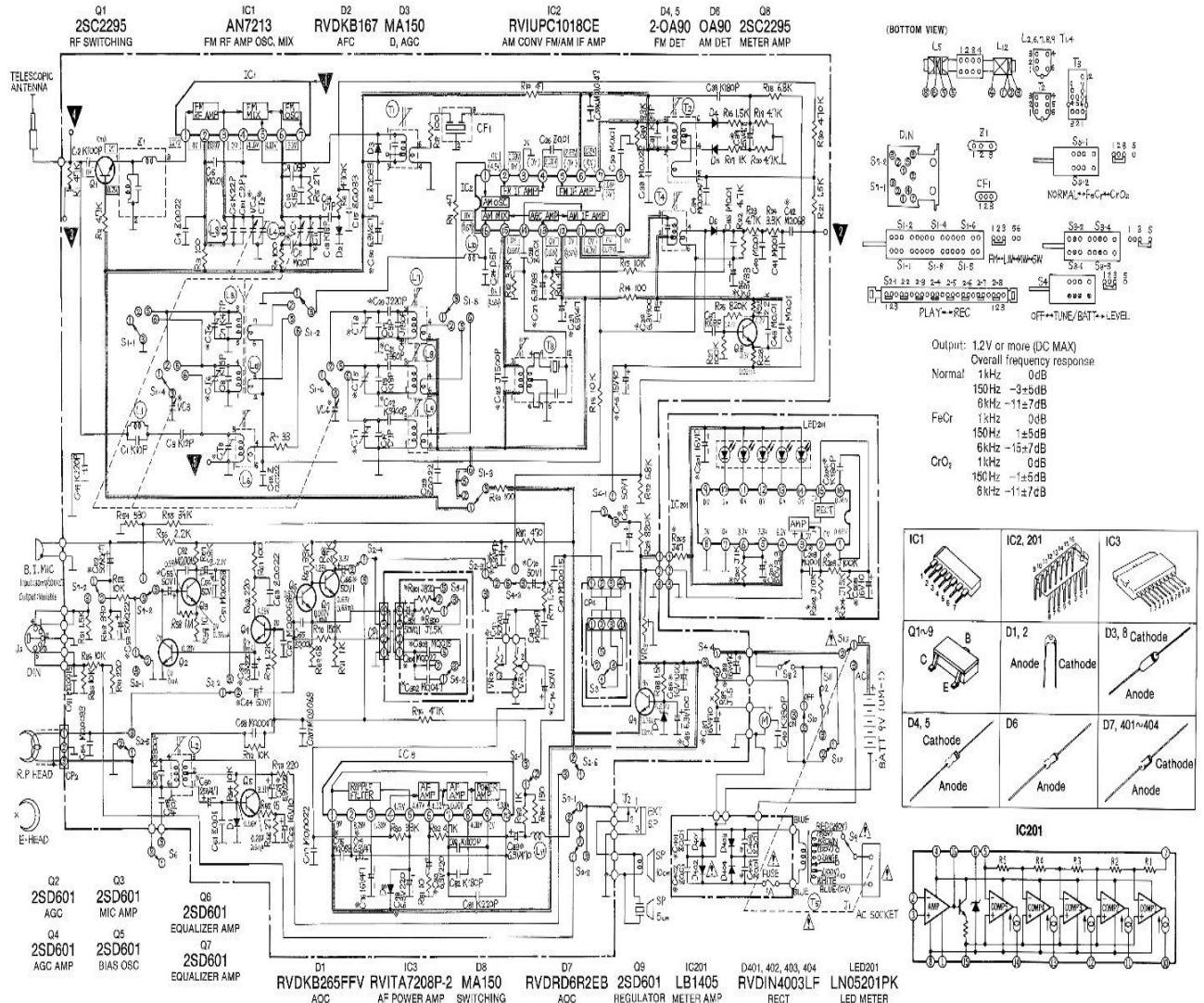


SCHEMATIC DIAGRAM MODEL—RX-1750LS



Notes:

- S1-1~S1-6: Band Selector switch in "FM" Position.
(1...FM, 2...LW, 3...MW, 4...SW)
- S2-1~S2-6: Record/Playback switch in "Playback" Position.
(1...Playback, 3...Record)
- S3: Meter selector switch in "OFF" Position.
(1...OFF, 2...Battery, 3...Level)
- S4-1~S4-4: Tape/Radio selector switch in "Tape" Position.
(1...Radio, 3...Tape)
- S5-1~S5-2: Tape selector switch in "Normal" Position.
(1...Normal, 2...FeCr, 5...CrO₂)
- S6: Beat Proof switch in "OFF" Position.
- S7-1~S7-2: DIN/MIC selector switch.
- S8: Motor switch in "OFF" Position.
- S9: AC voltage selector switch in "240V" Position.
- S10: Memory ON/OFF switch in "OFF" Position.
- S11: Counter switch in "ON" Position.
- S12: Review ON/OFF switch in "OFF" Position.
- S13: DC/AC selector switch in "DC" Position.
- DC voltage measurements are taken with electronics voltmeter from negative terminal of battery.
<...FM Position, <...AM Position
<...Battery Position, <...Level Position,
Q5...Rec Position.
- Δ indicates that only parts specified by the manufacturer be used for safety.
- Battery current: No signal 45mA
Maximum (Radio) 540mA
Maximum (Tape) 520mA
- VR1...Volume Control, VR2...Tone Control,
VR3...LED Meter Adjustment.
- The mark (V) shows test point. e.g. V=Test Point 1.