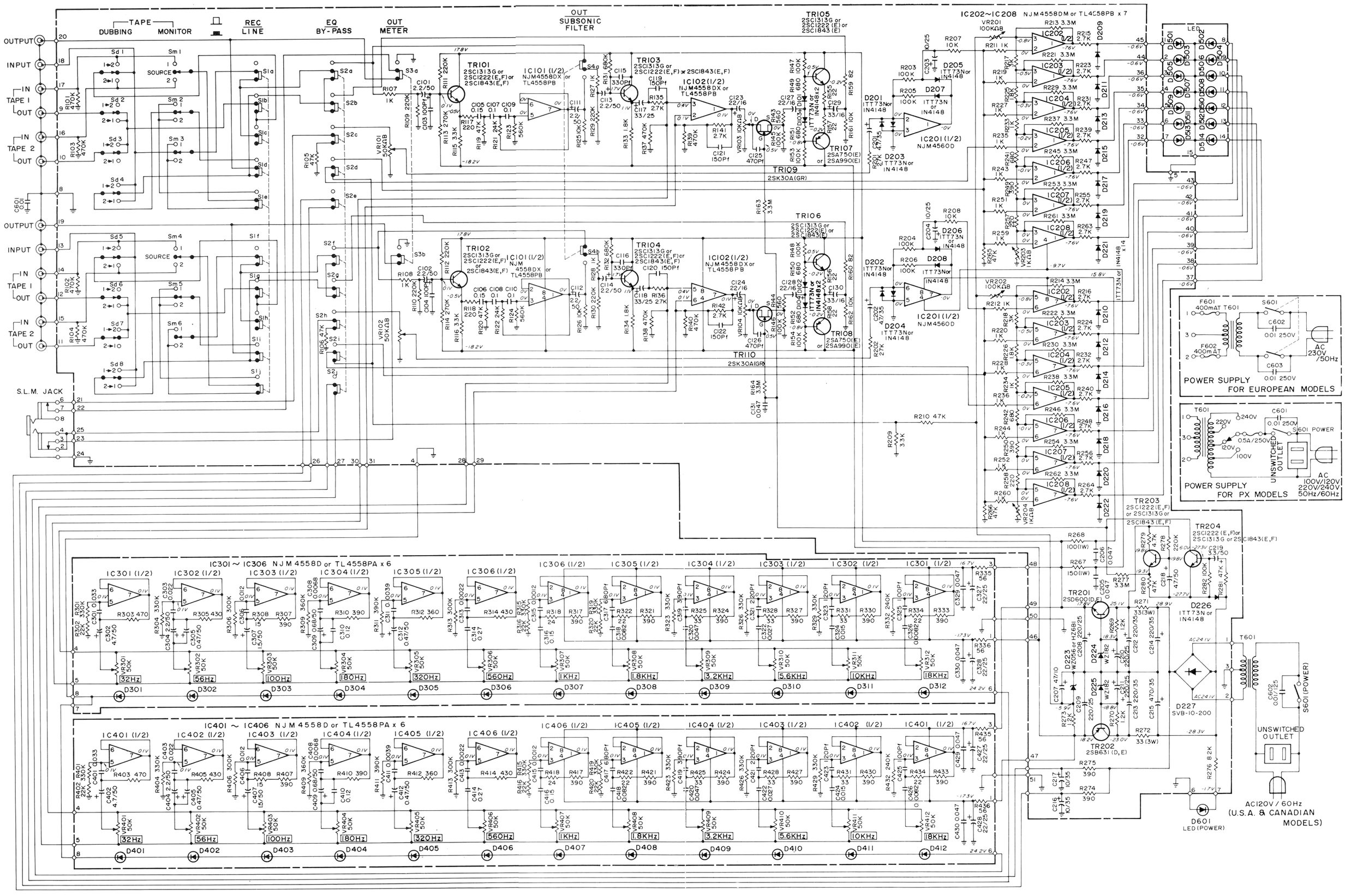
SCHEMATIC DIAGRAM



NOTE: (1) ALL RESISTANCE VALUES ARE INDICATED IN "OHM" (K = 10^3 OHM).
(2) ALL CAPACITANCE VALUES ARE INDICATED IN "μF" (Pf = 10^{-6} μF).
(3) Sd1 – Sd8 : TAPE DUBBING SWITCH
(4) Sm1 – Sm6 : TAPE MONITOR SWITCH
(5) S1a – S1j : LINE/REC SWITCH
(6) S2a – S2j : EQ/BY-PASS SWITCH
(7) S3a – S3b : METER/OUT SWITCH
(8) S4a – S4b : NORMAL/SUBSONIC FILTER SWITCH
(9) S601 : POWER SWITCH