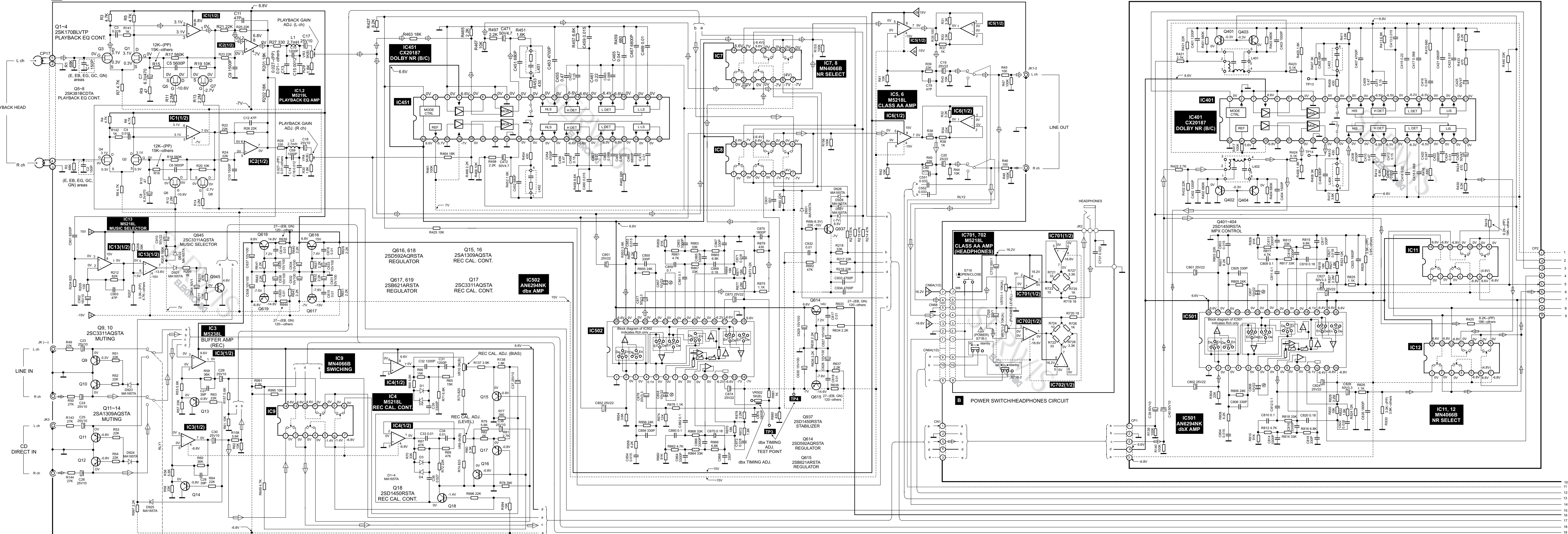
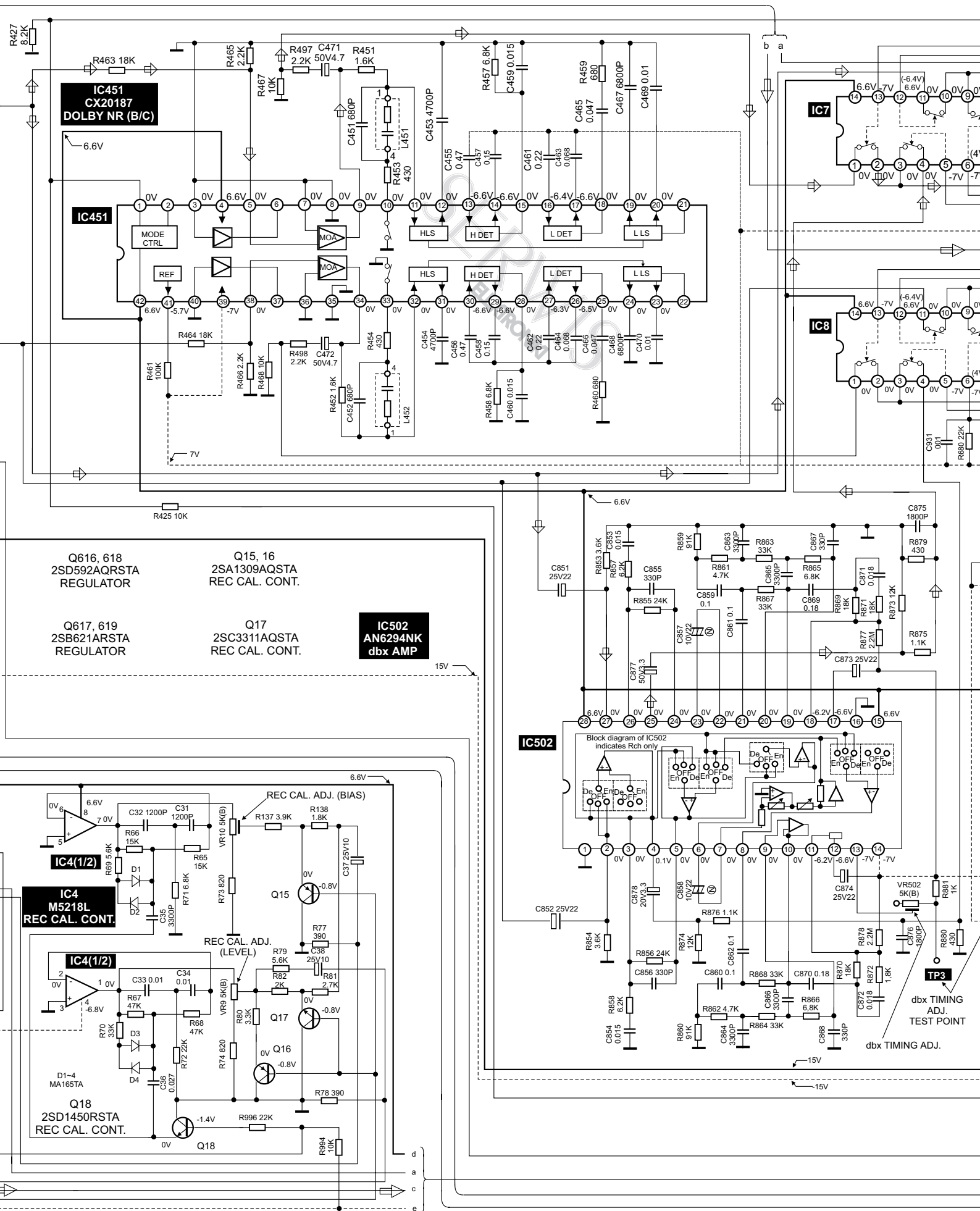


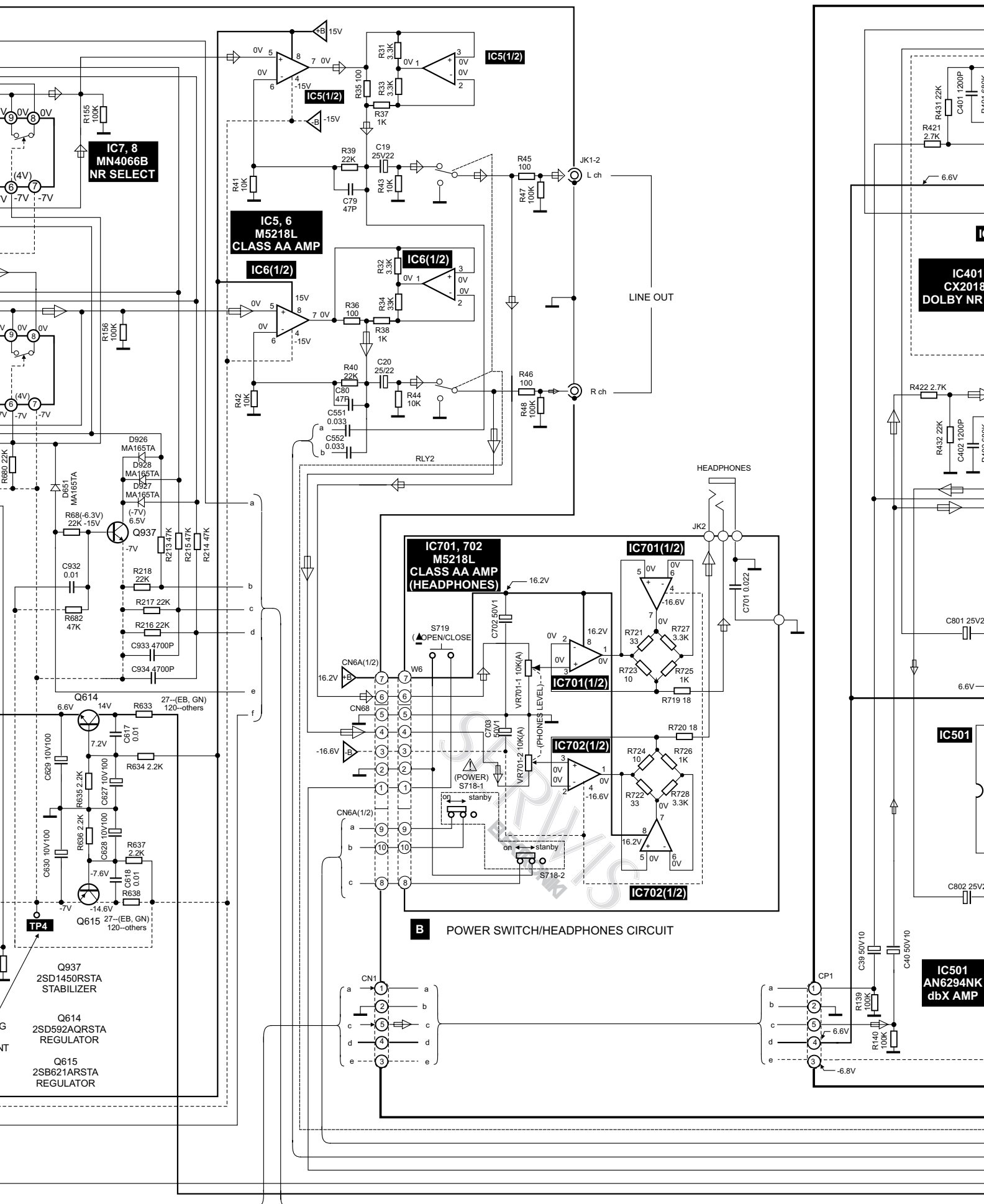
MAIN CIRCUIT

dbX / DOLBY NR CIRCUIT

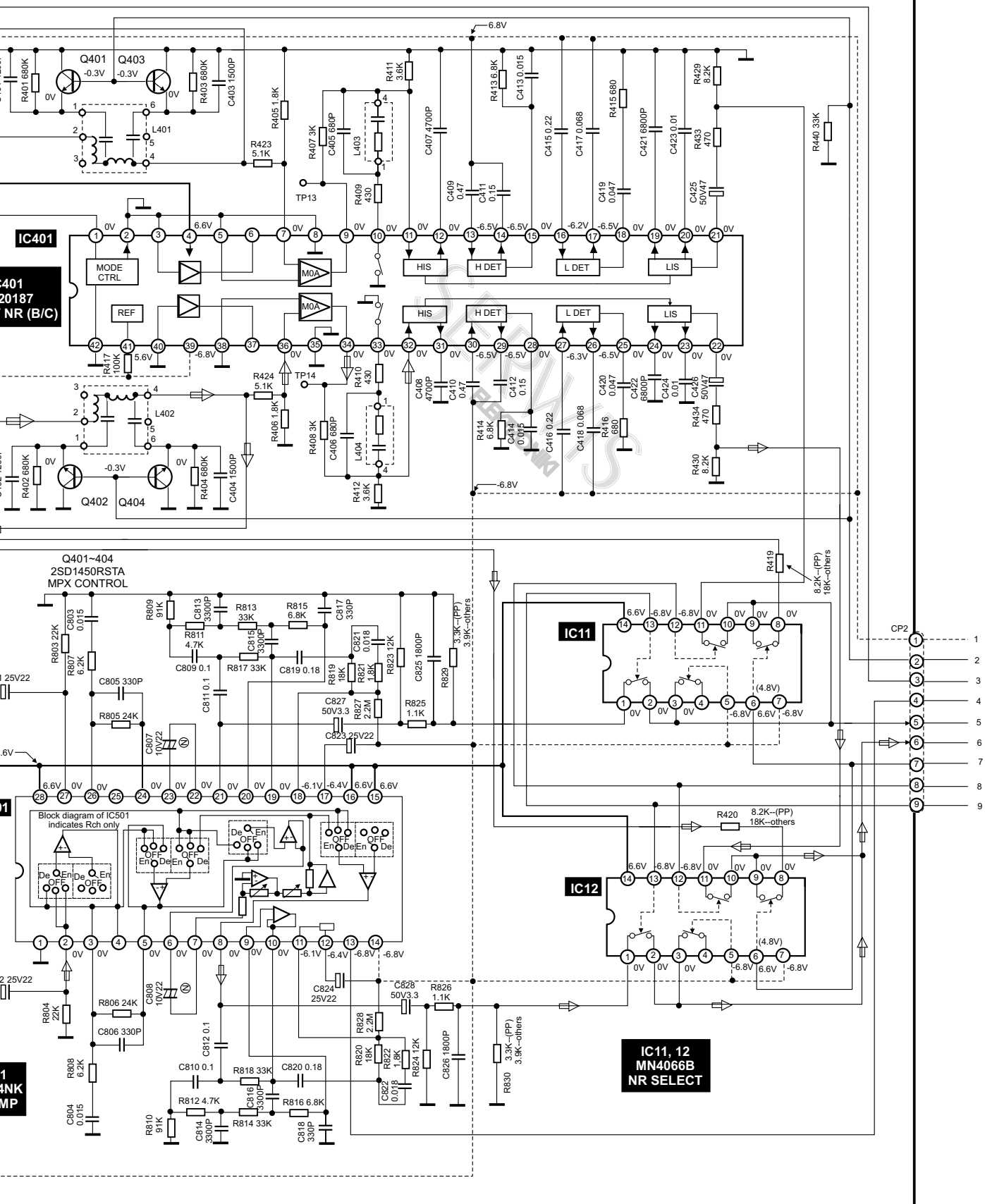


A MAIN CIRCUIT

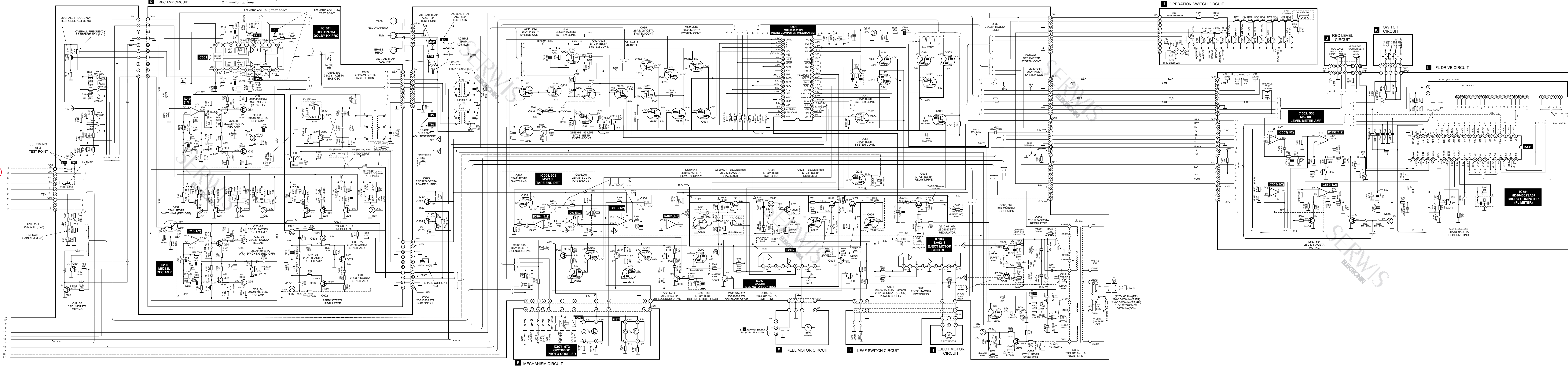




B POWER SWITCH/HEADPHONES CIRCUIT



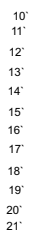
Magnetofon kasetowy Technics RS-B965

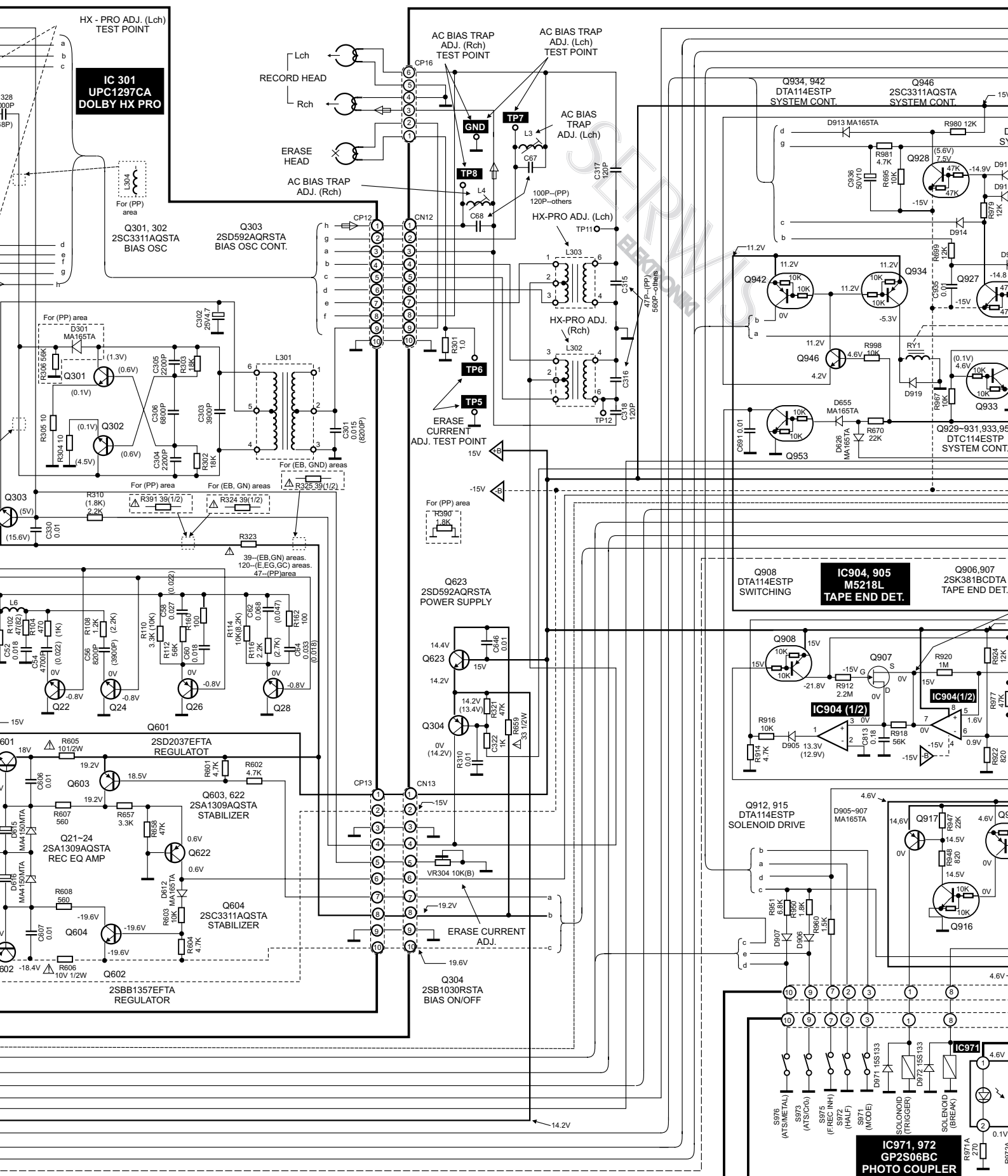


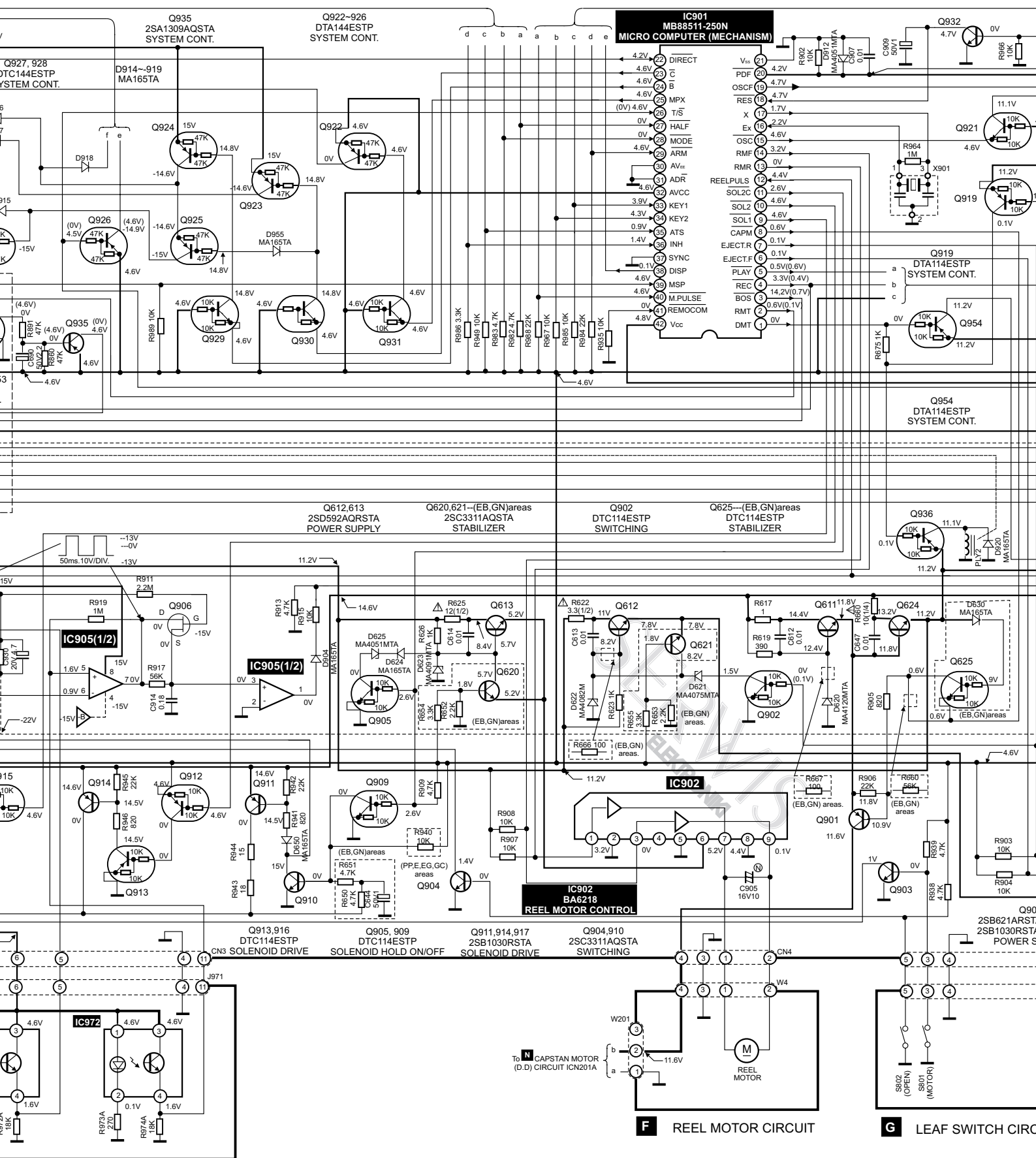
①

1. No mark---For (E, EB, EG, GC, GN) areas.
2. () ----For (pp) area.

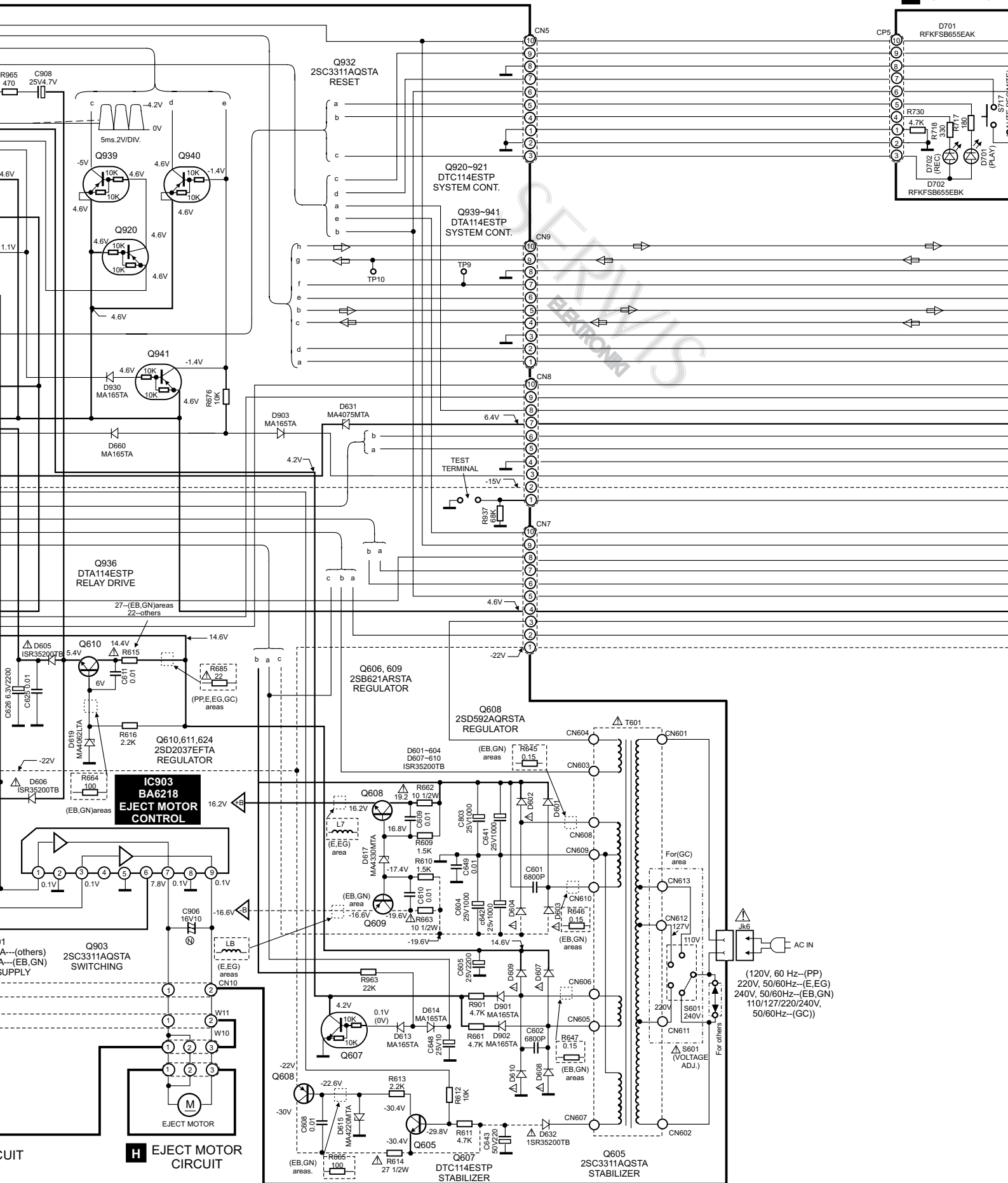
HX - PRO ADJ. (Rch) TEST POINT



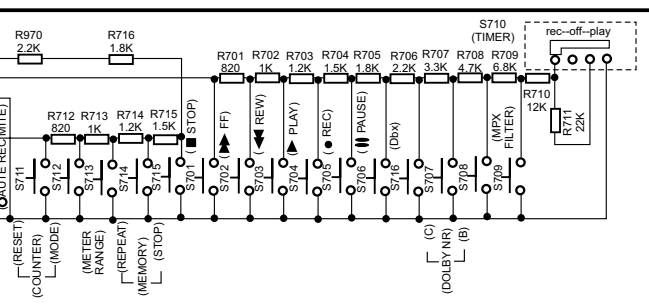




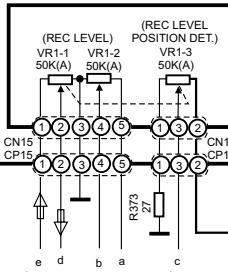
I OPERATION



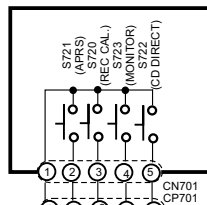
SWITCH CIRCUIT



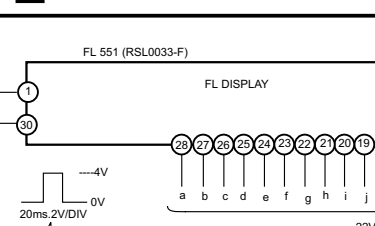
J REC LEVEL CIRCUIT



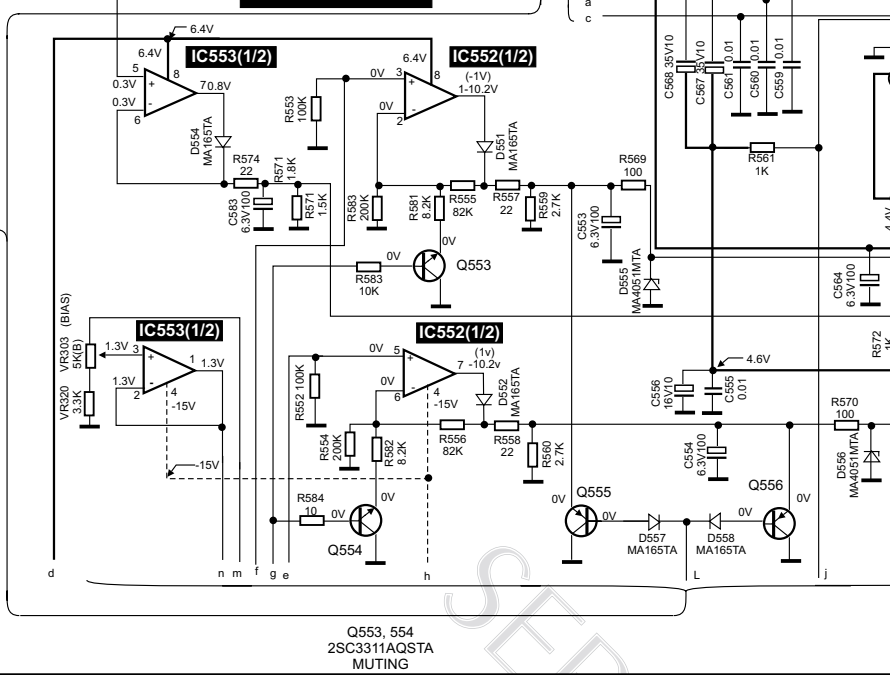
K SWITCH CIRCUIT



L FL DRIVE CIRCUIT

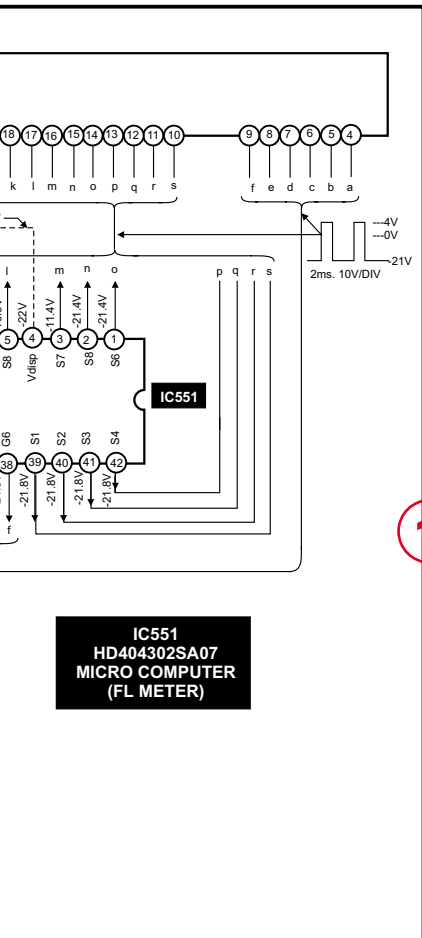


IC 552, 553 M5218L LEVEL METER AMP



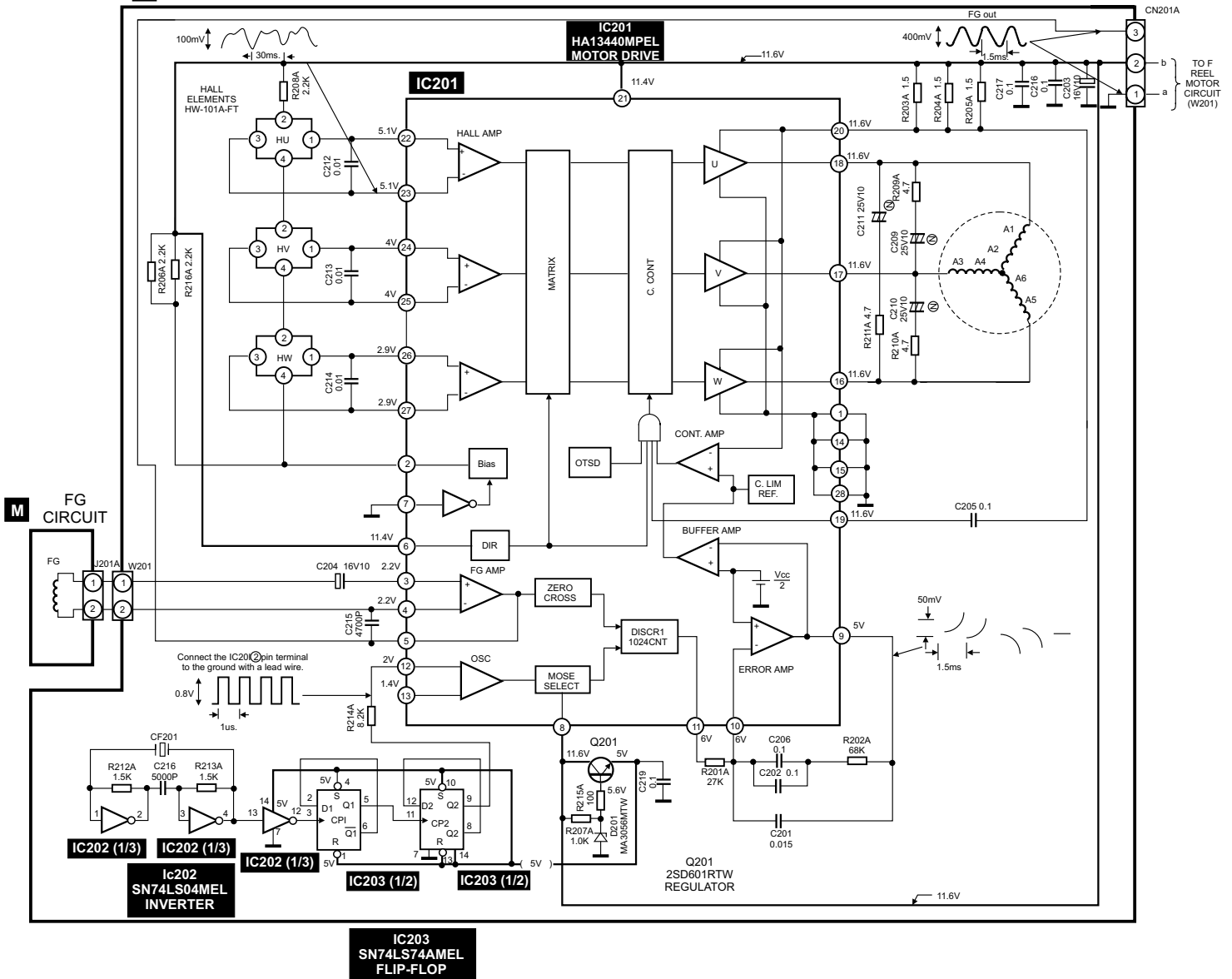
Q551, 555, 556
2SA1309AQSTA
RESET/MUTING

Q553, 554
2SC3311AQSTA
MUTING



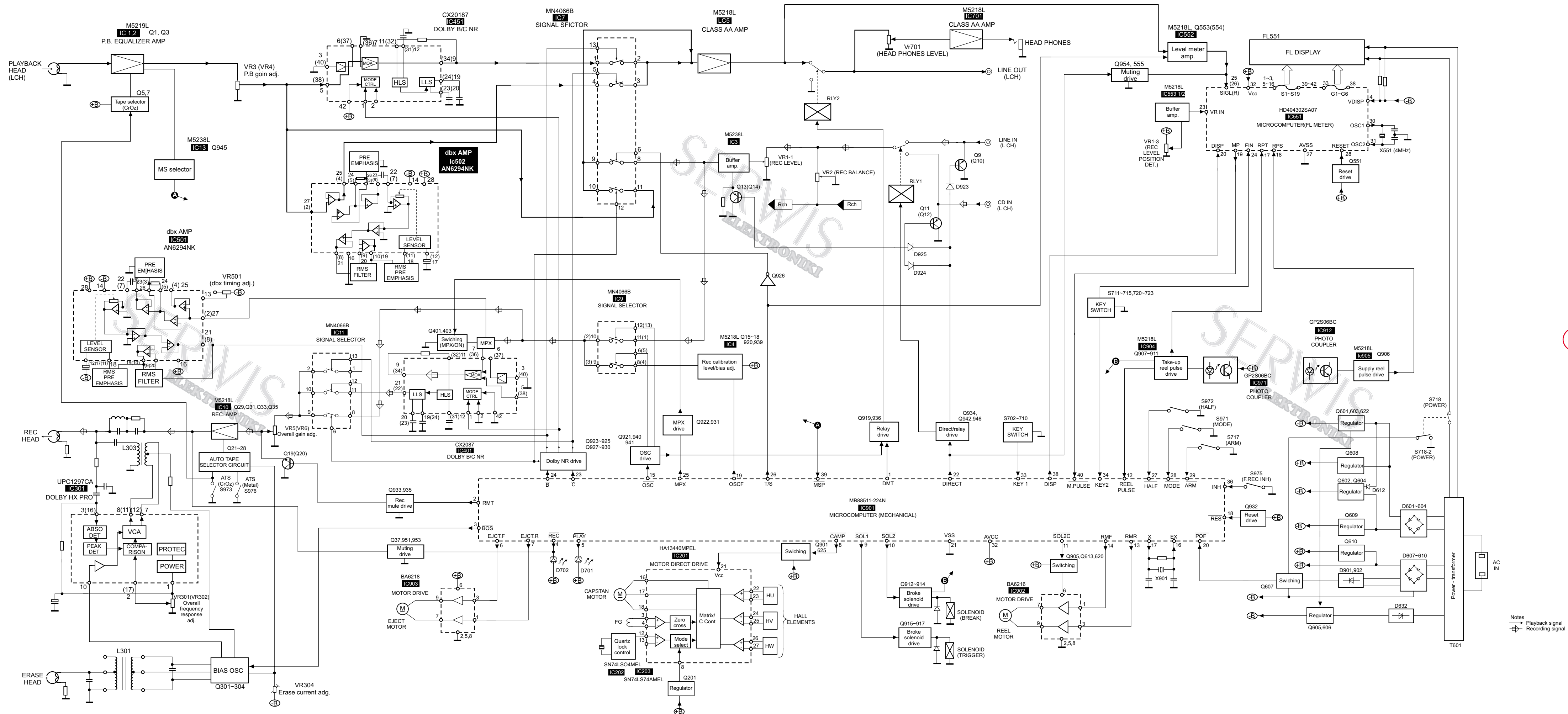
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N CAPSTAN MOTOR (D.D) CIRCUIT



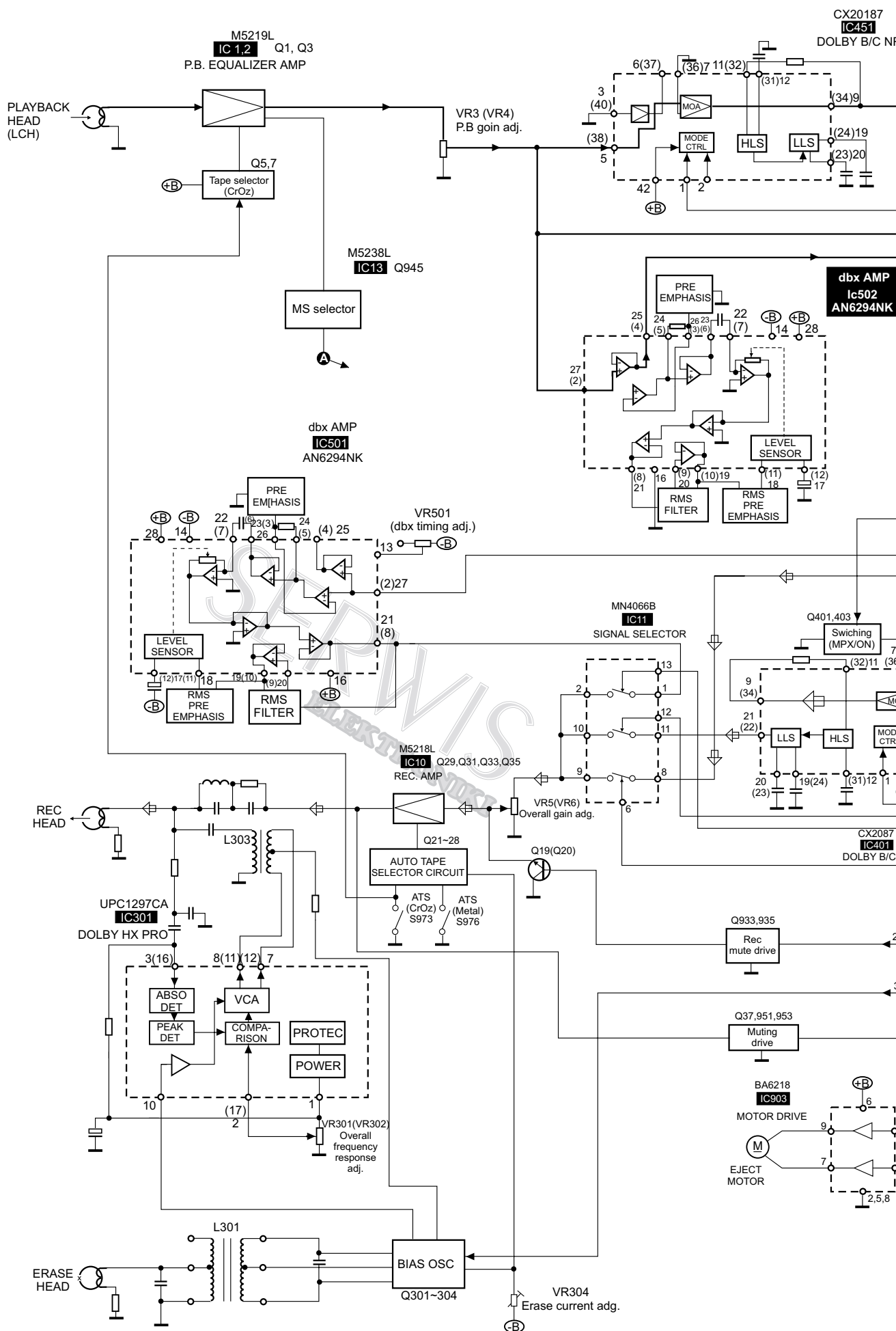
BLOCK DIAGRAM

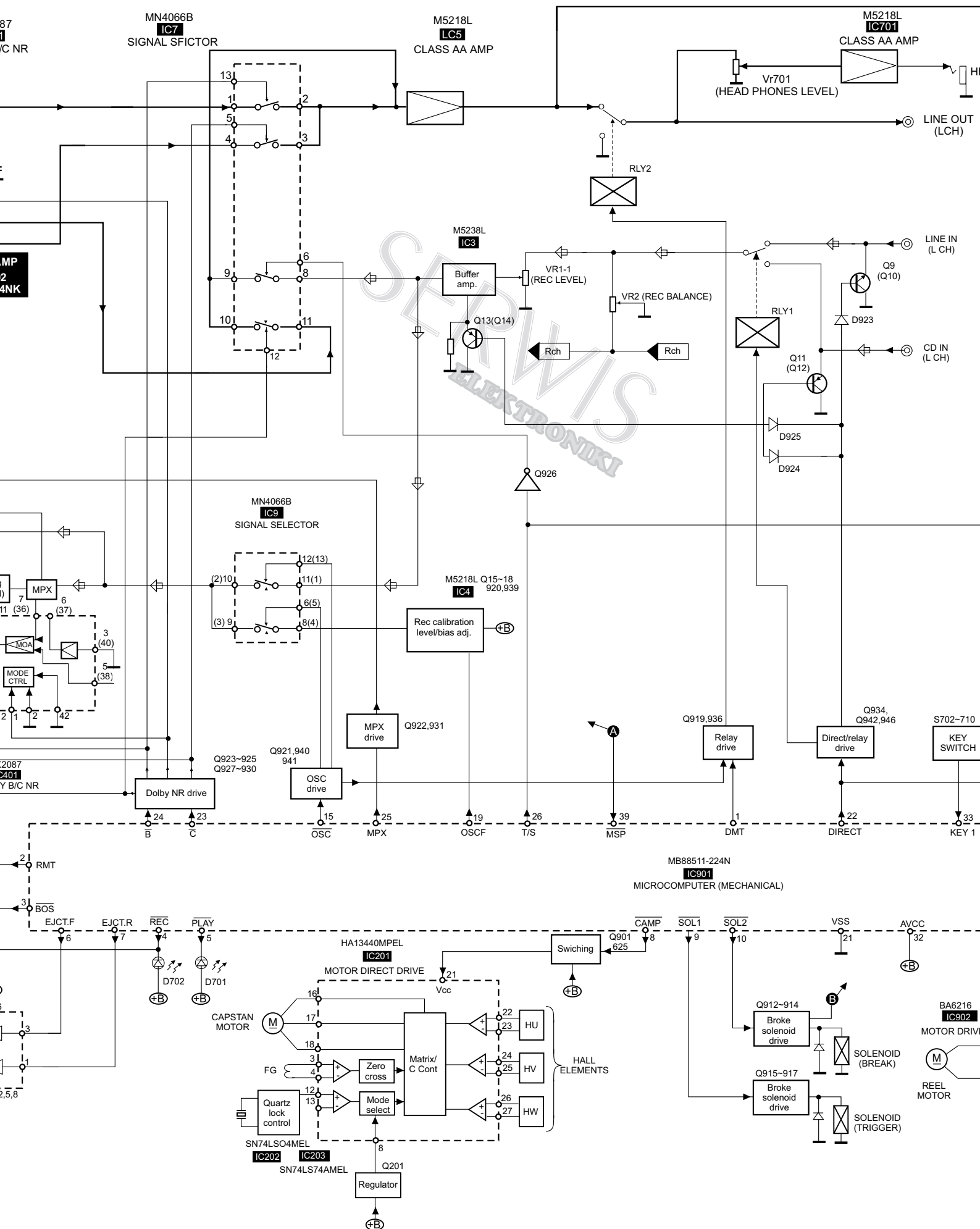
Magnetofon kasetowy Technics RS-B965

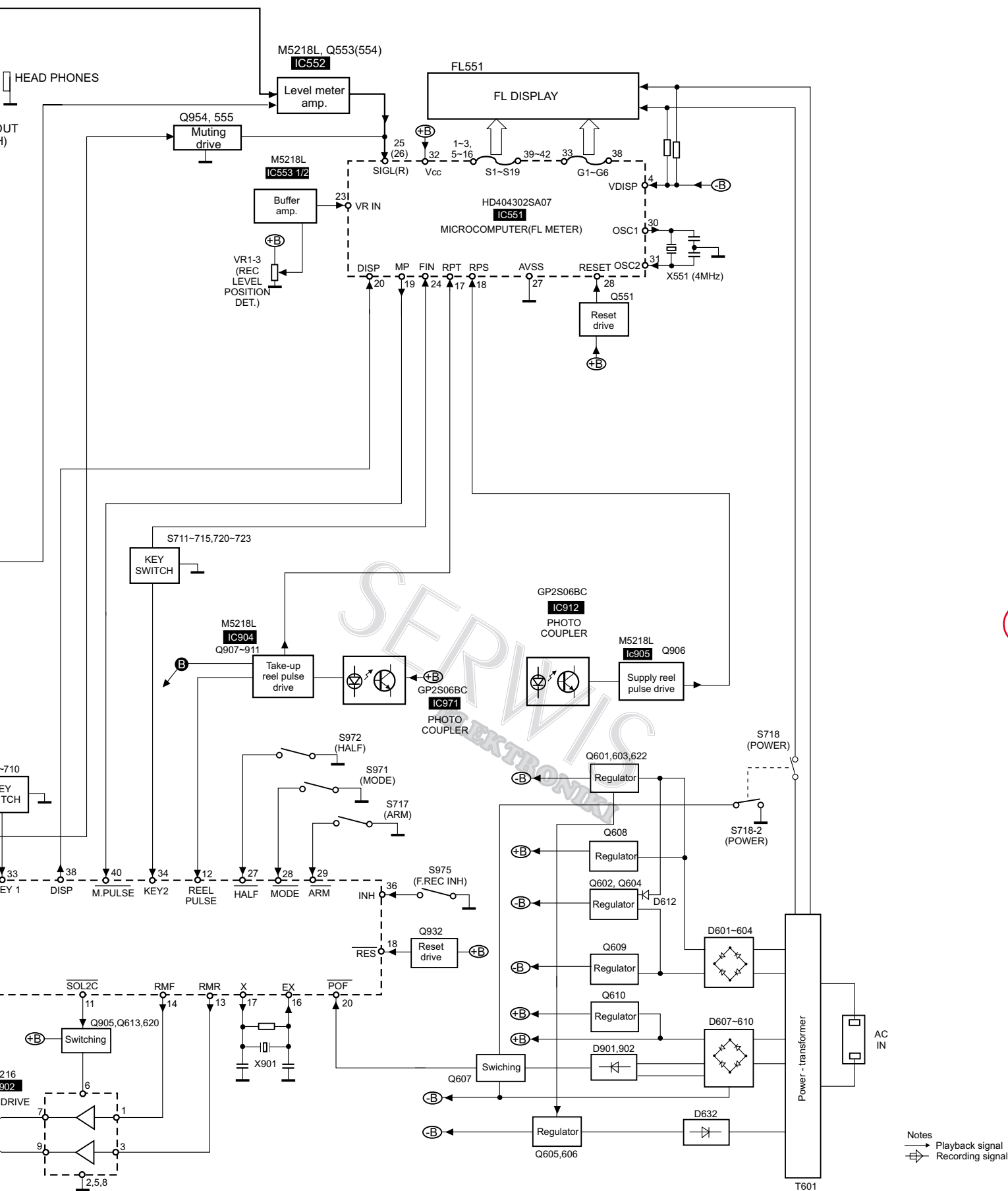


BLOCK DIAGRAM

Magnetofon kasetowy Technics RS-B96







Magnetofon kasetowy Technics RS-B965

WIRING CONNECTION DIAGRAM

