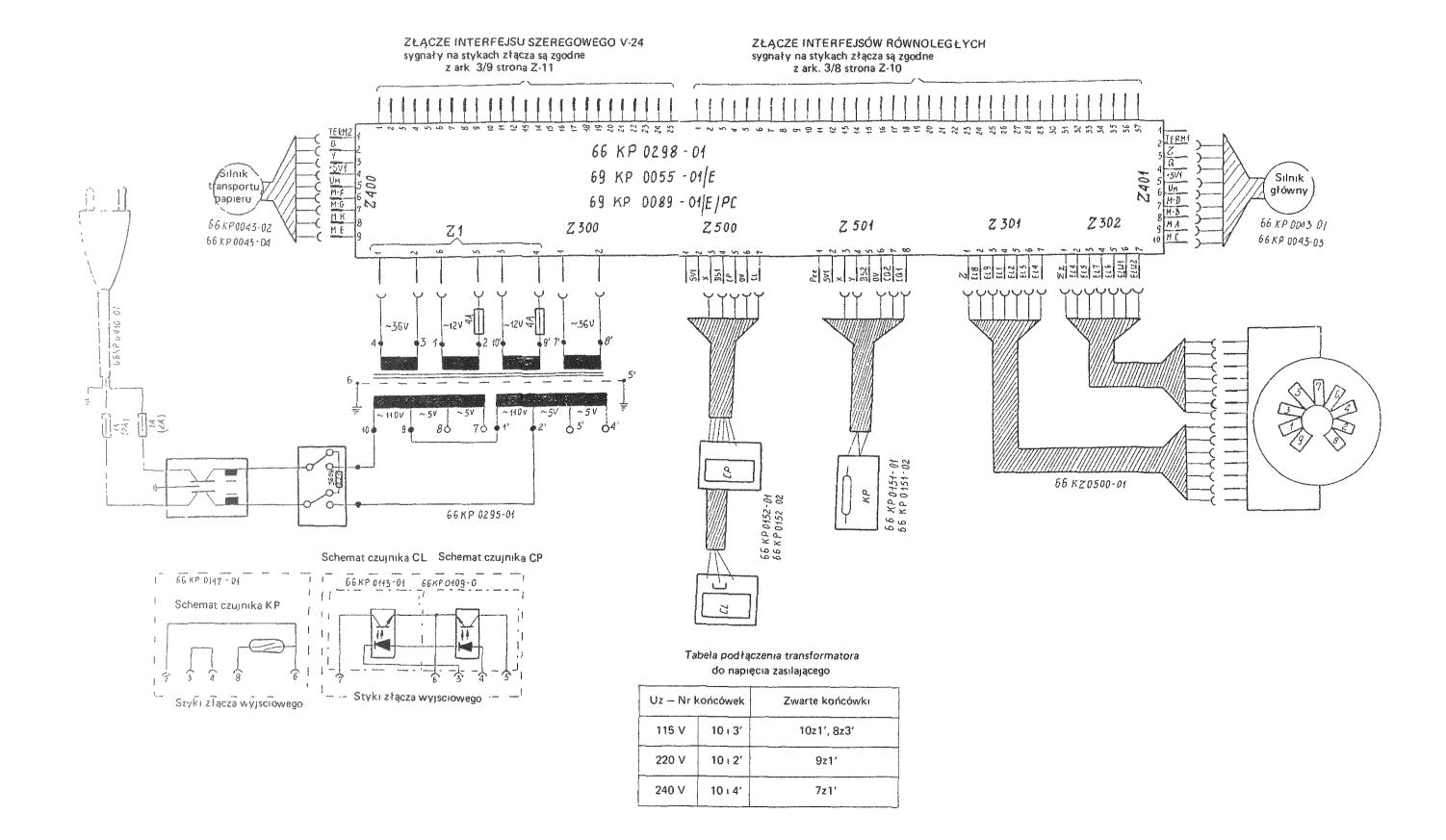
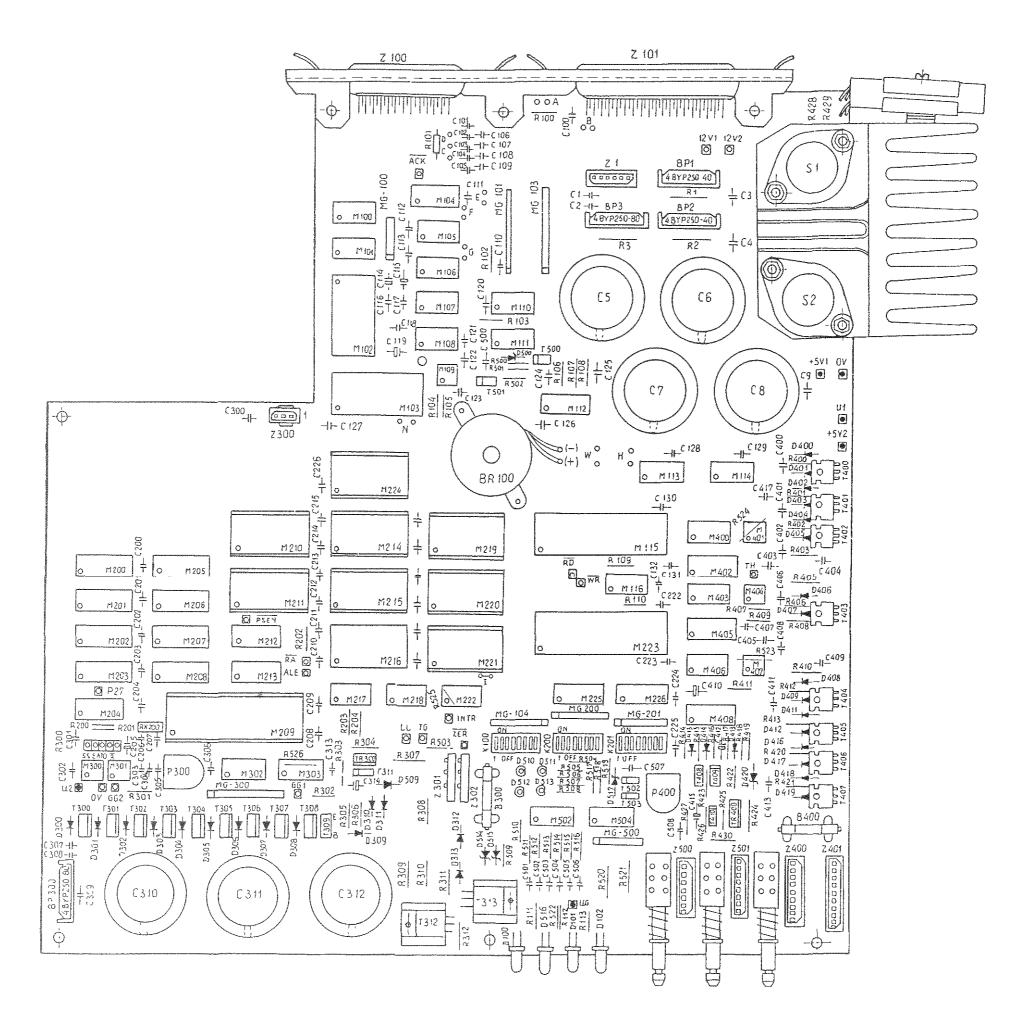


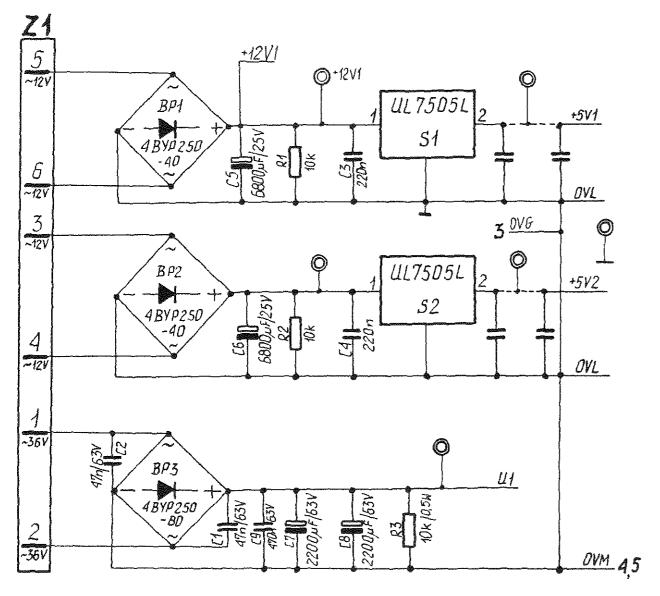
Arkusz 2 — Schemat montazowy pakietu elektroniki



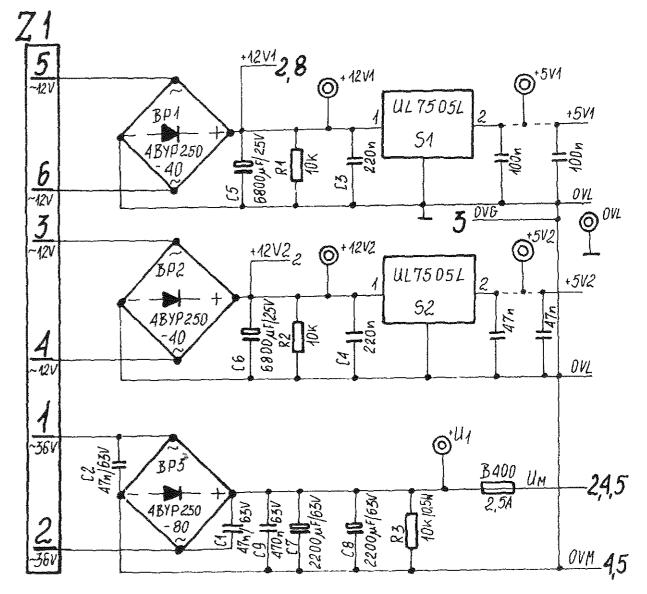


Arkusz 2a — Schemat montazowy pakietu elektroniki (D-100E, D-100E/PC)

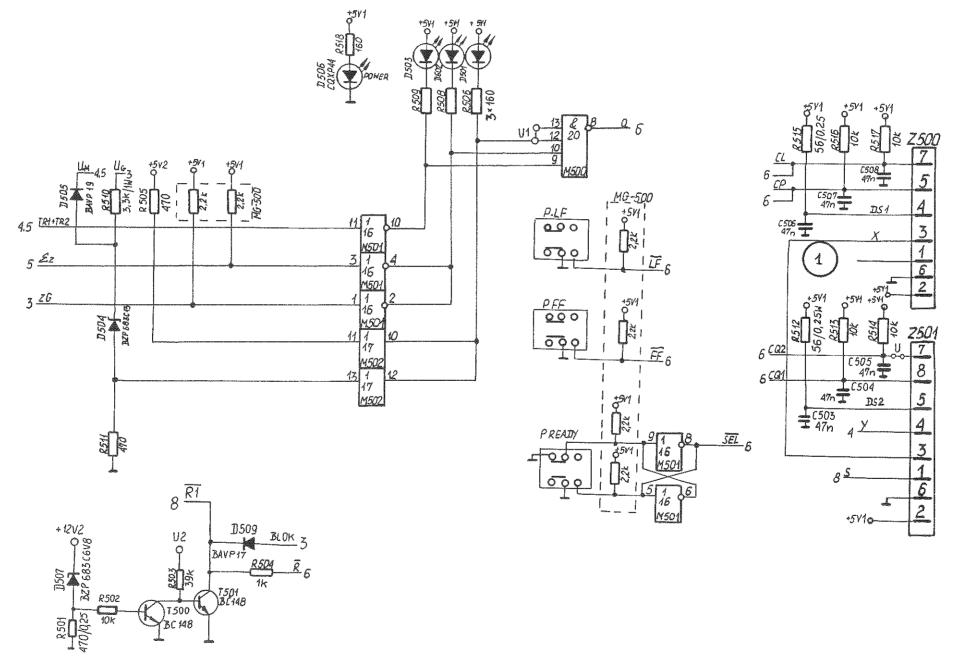
Arkusz 3 — Schemat ideowy pakietu elektroniki



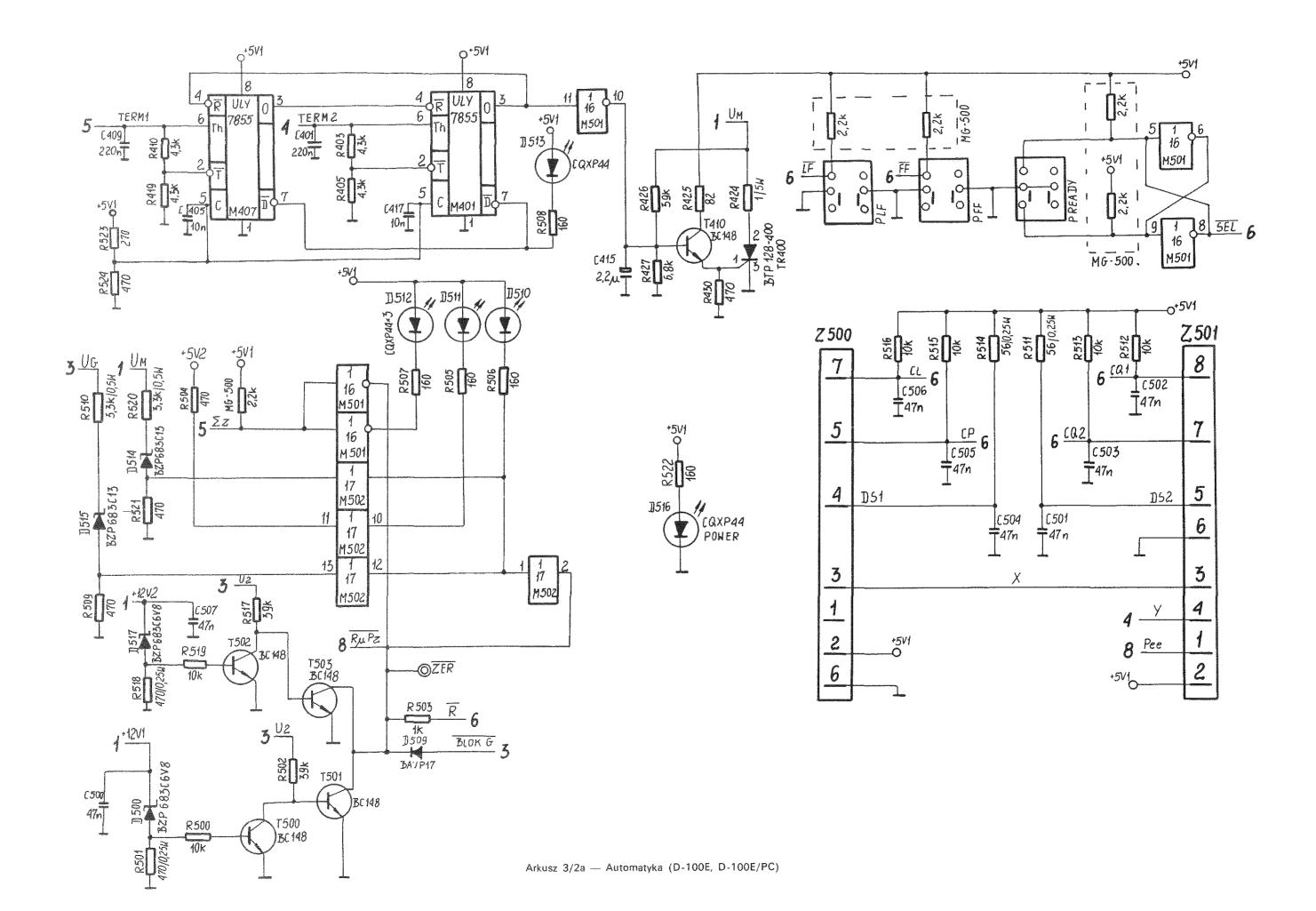
Arkusz 3/1 — Zasılacz

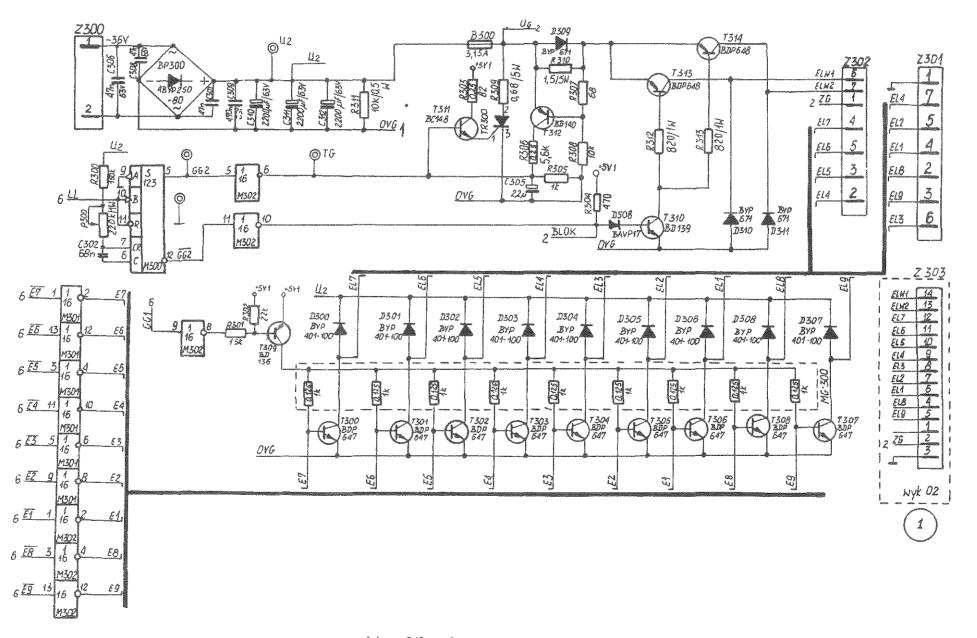


Arkusz 3/1a — Zasilacz (D-100E, D-100E/PC)

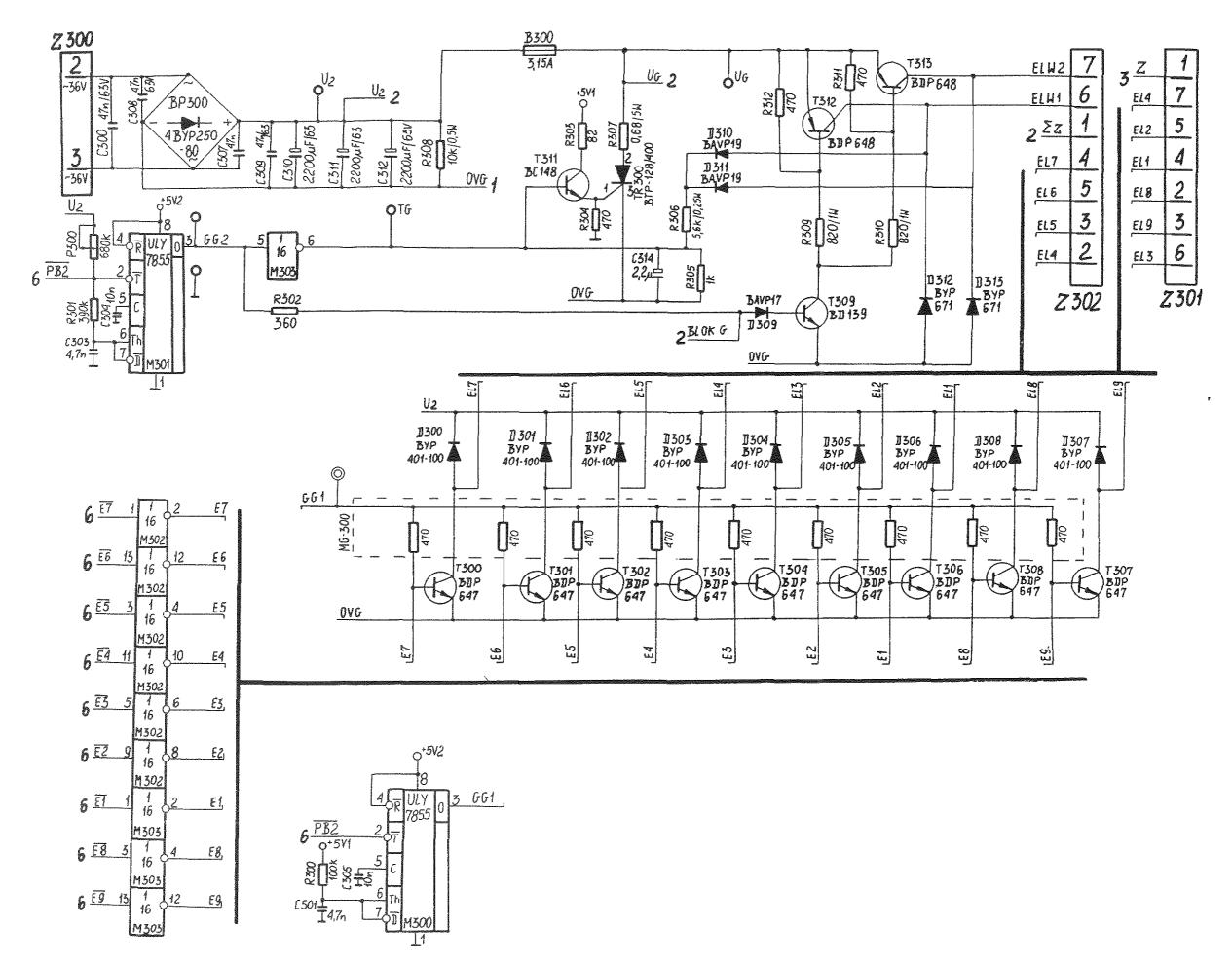


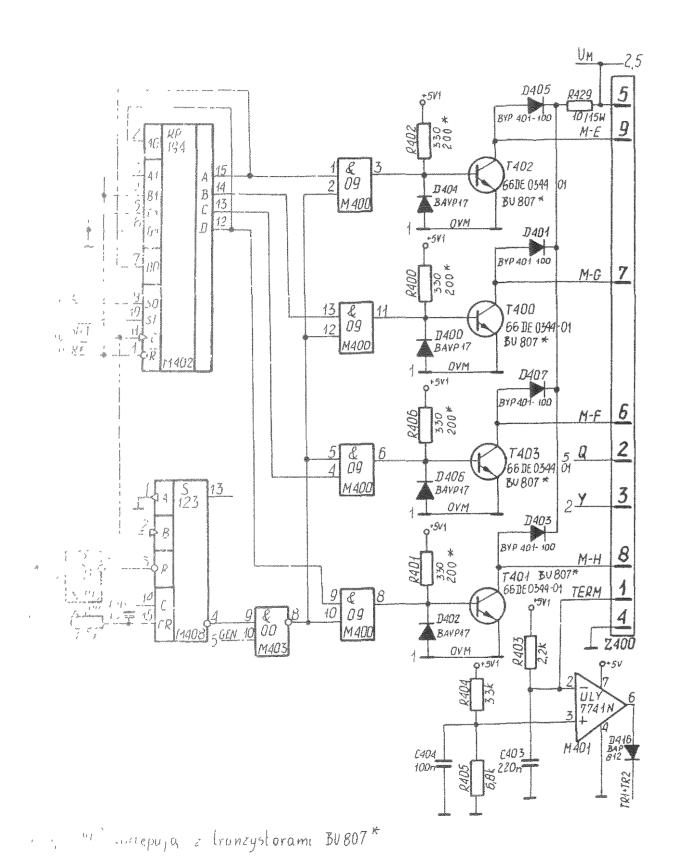
Arkusz 3/2 — Automatyka





Arkusz 3/3 — Sterowanie głowicy

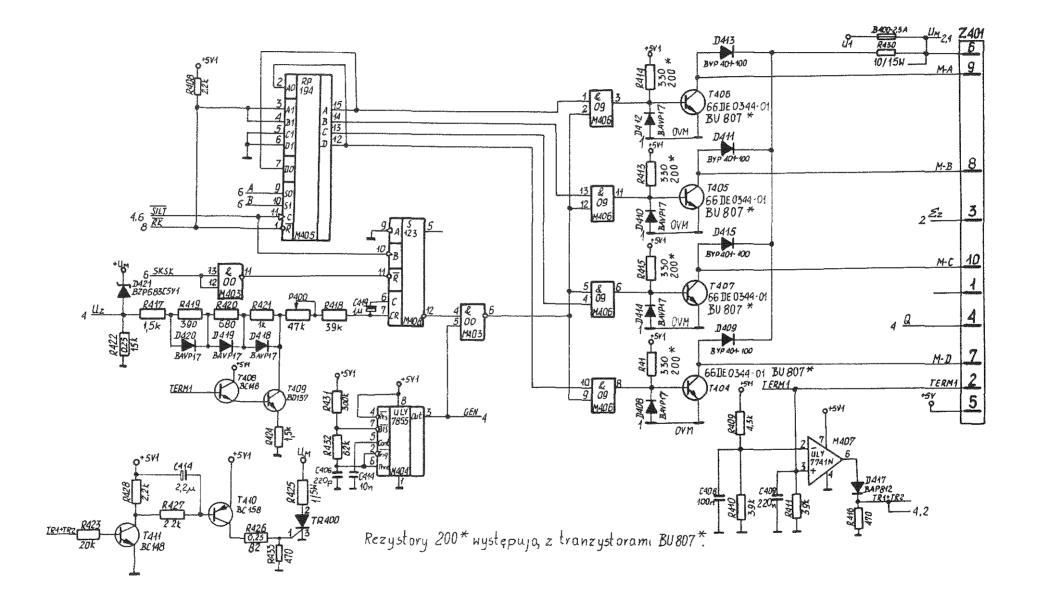




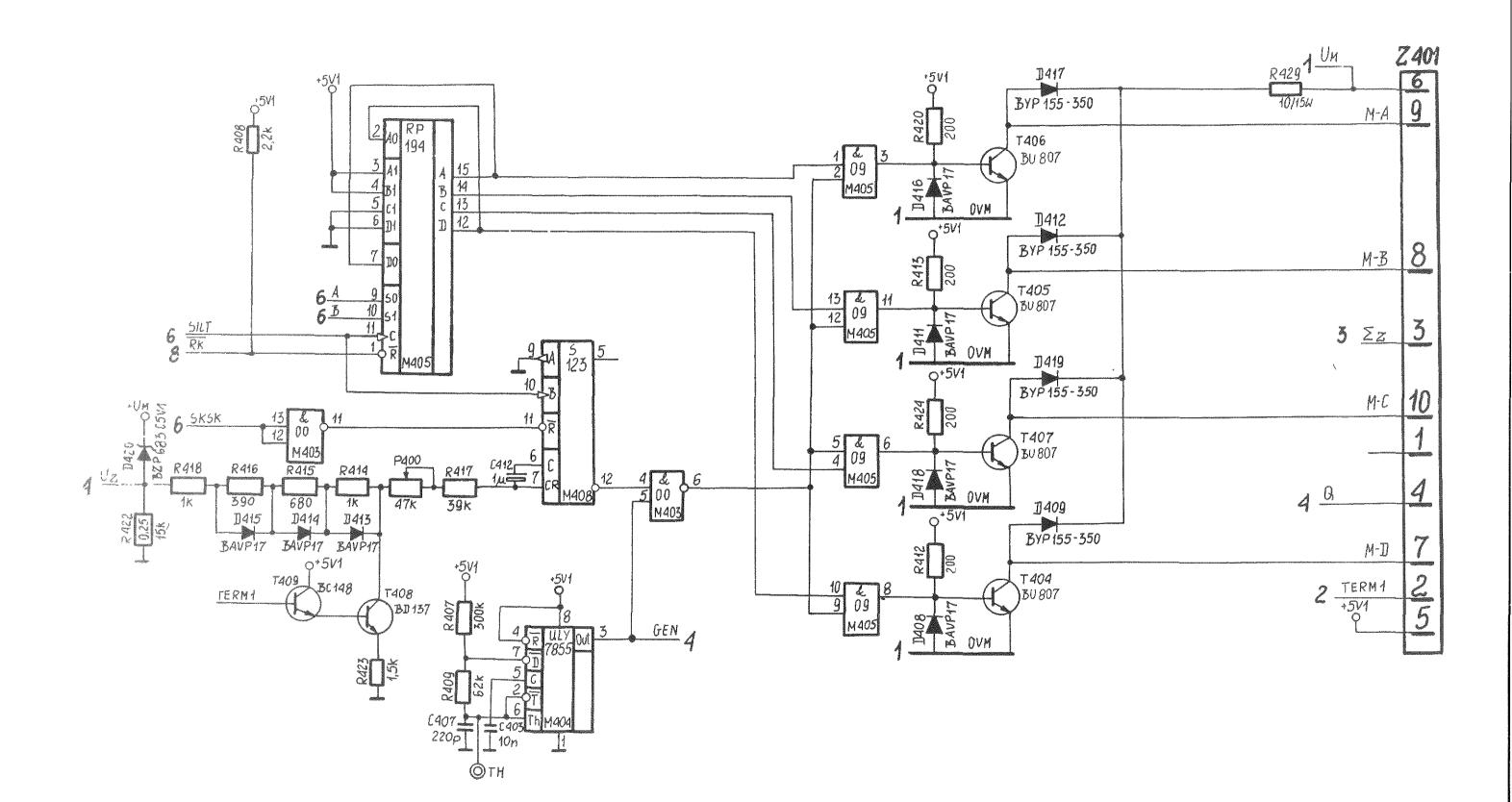
11405 DYP455-350 M-E +5V1 O X1402 1 & 2 09 M400 DA04 C BAVP17 ]401 BYP155-350 м-6 7 6 E 51LT RK 13 & 11 12 09 M400 11400 X 3AVP17 BU807 OVM D407 BYP455-350 5 & 4 09 M400 1406 BAVP17 OVM 0'5V1 J403 BYP455-350 8 M-H & 00 M403 R411 180807 2 TERN2 9 & 10 09 M400 <u>[4]</u> Z400 BAVP17 OVM

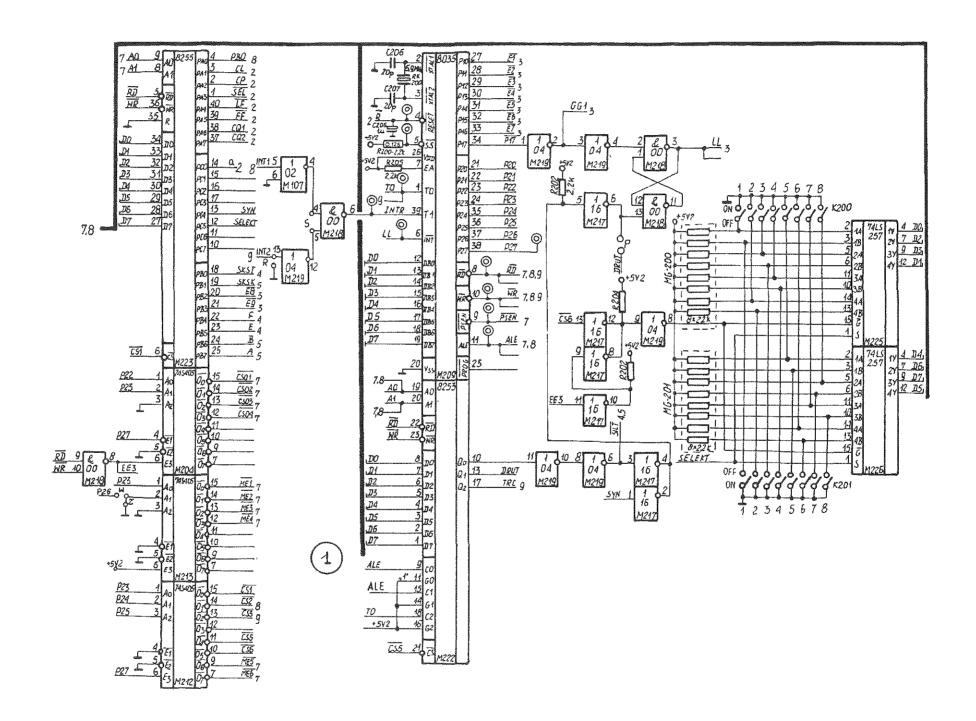
Prkusz 3/4 - Sterowanie silnikiem transportu papieru

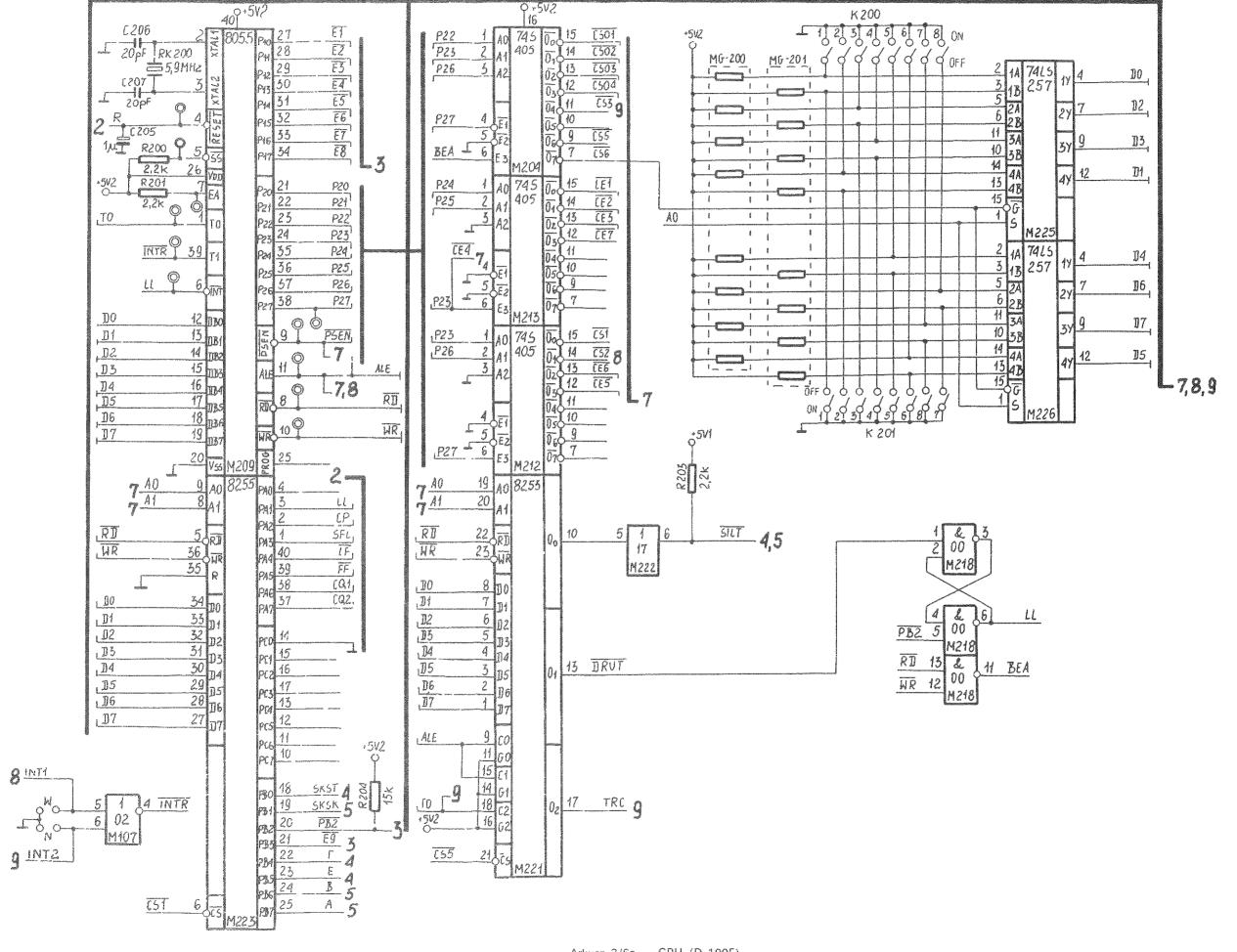
Arkusz 3/4a — Sterowanie silnikiem transportu papieru (D-100E, D-100E/PC)

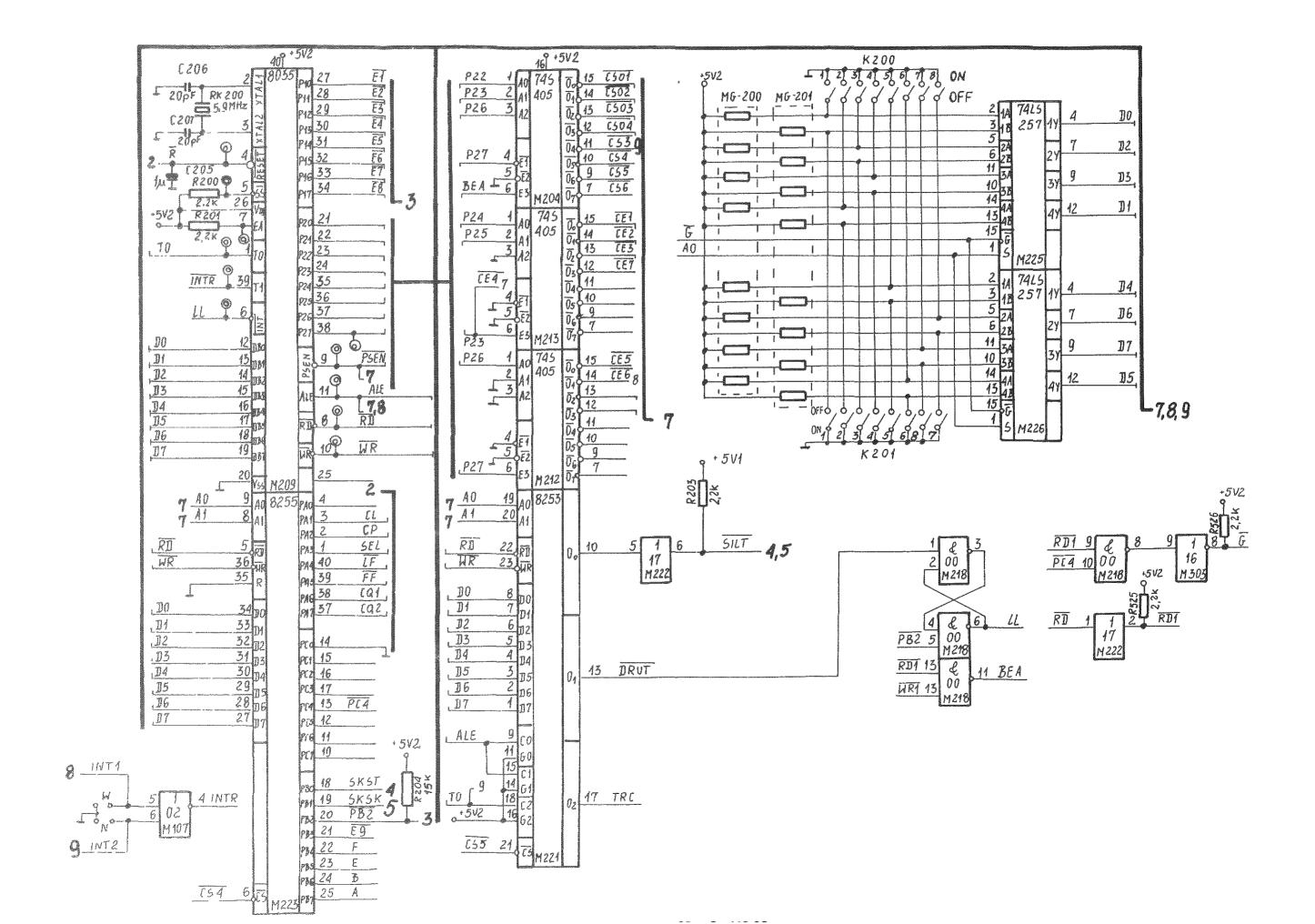


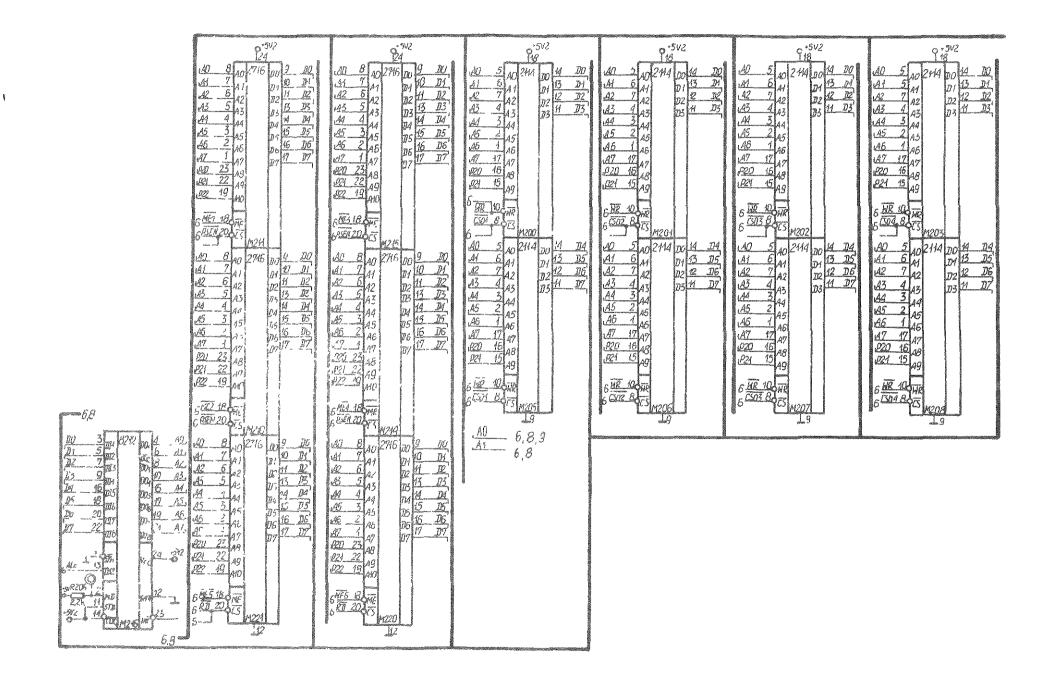
Arkusz 3/5 — Sterowanie silnikiem napędu głównego

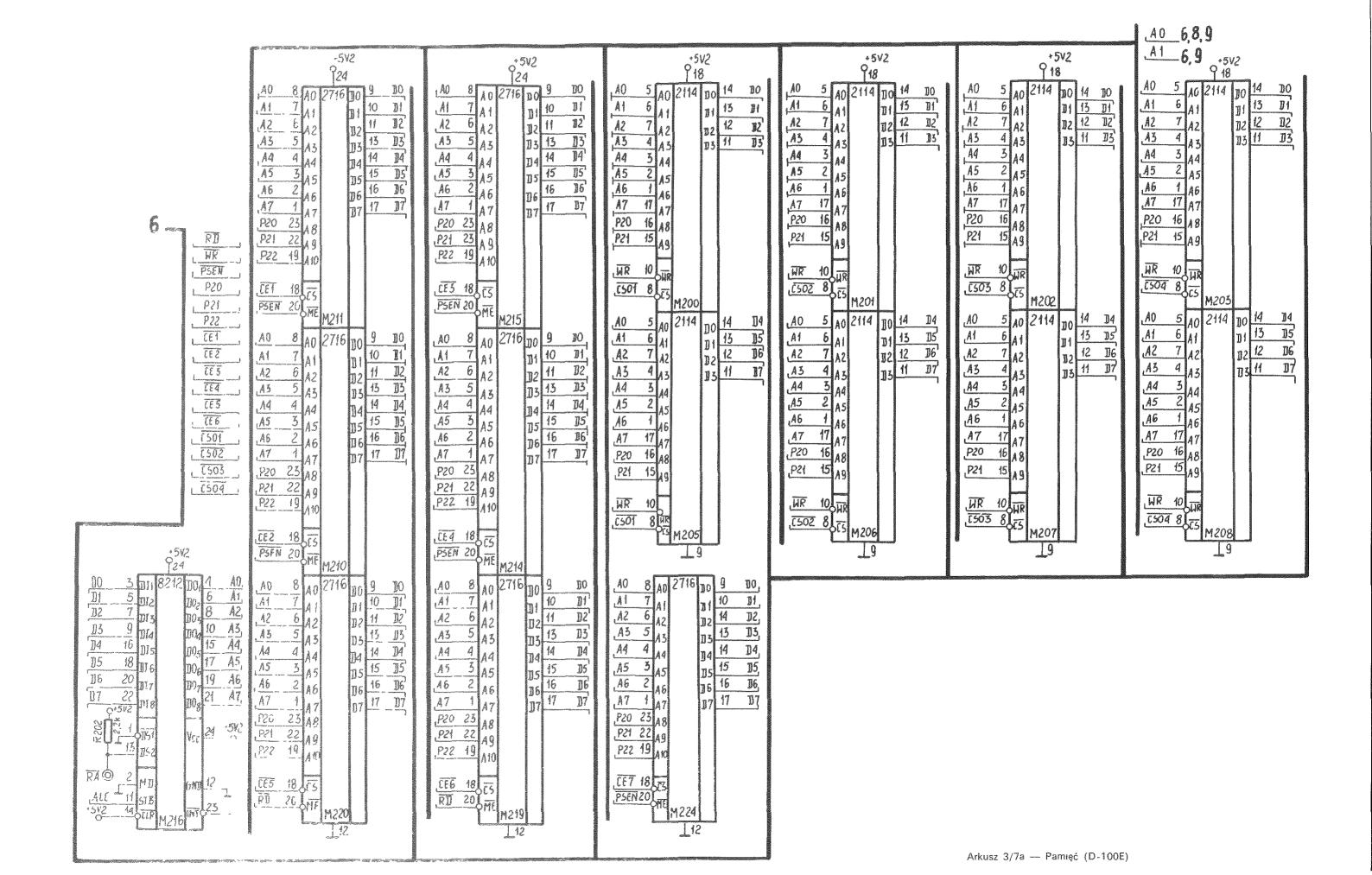


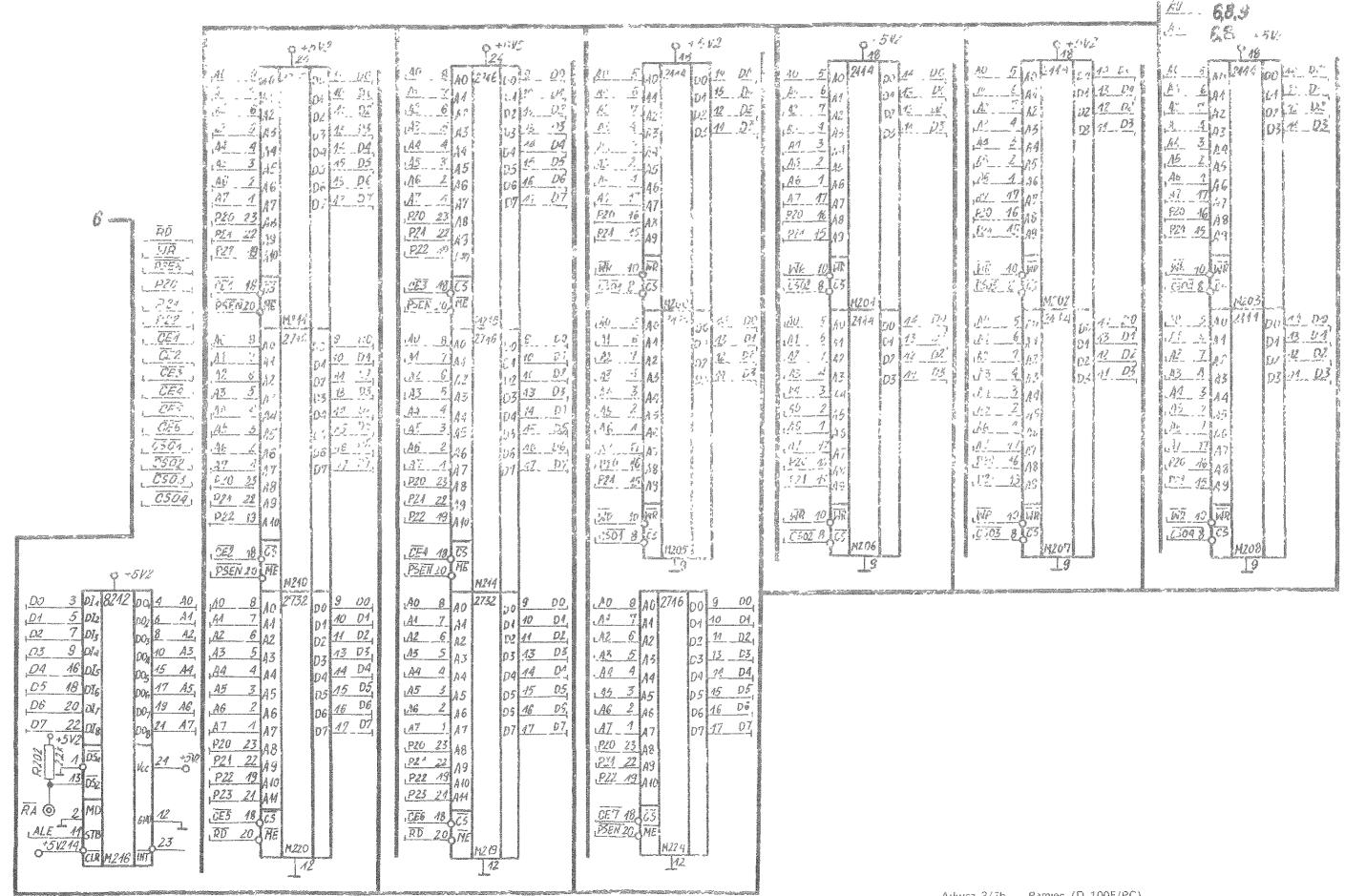


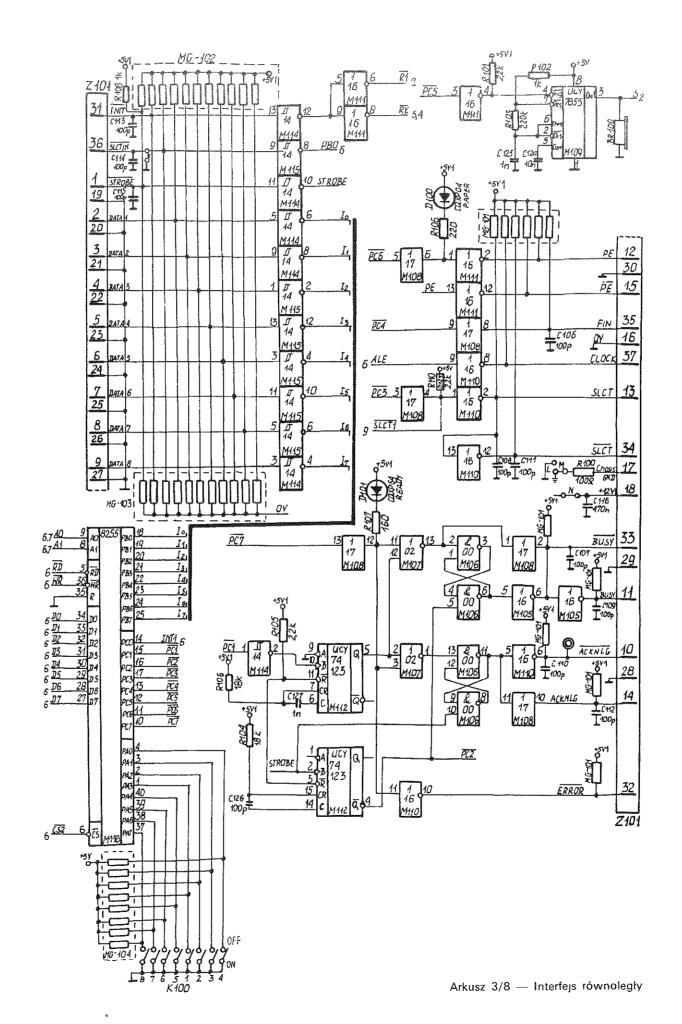


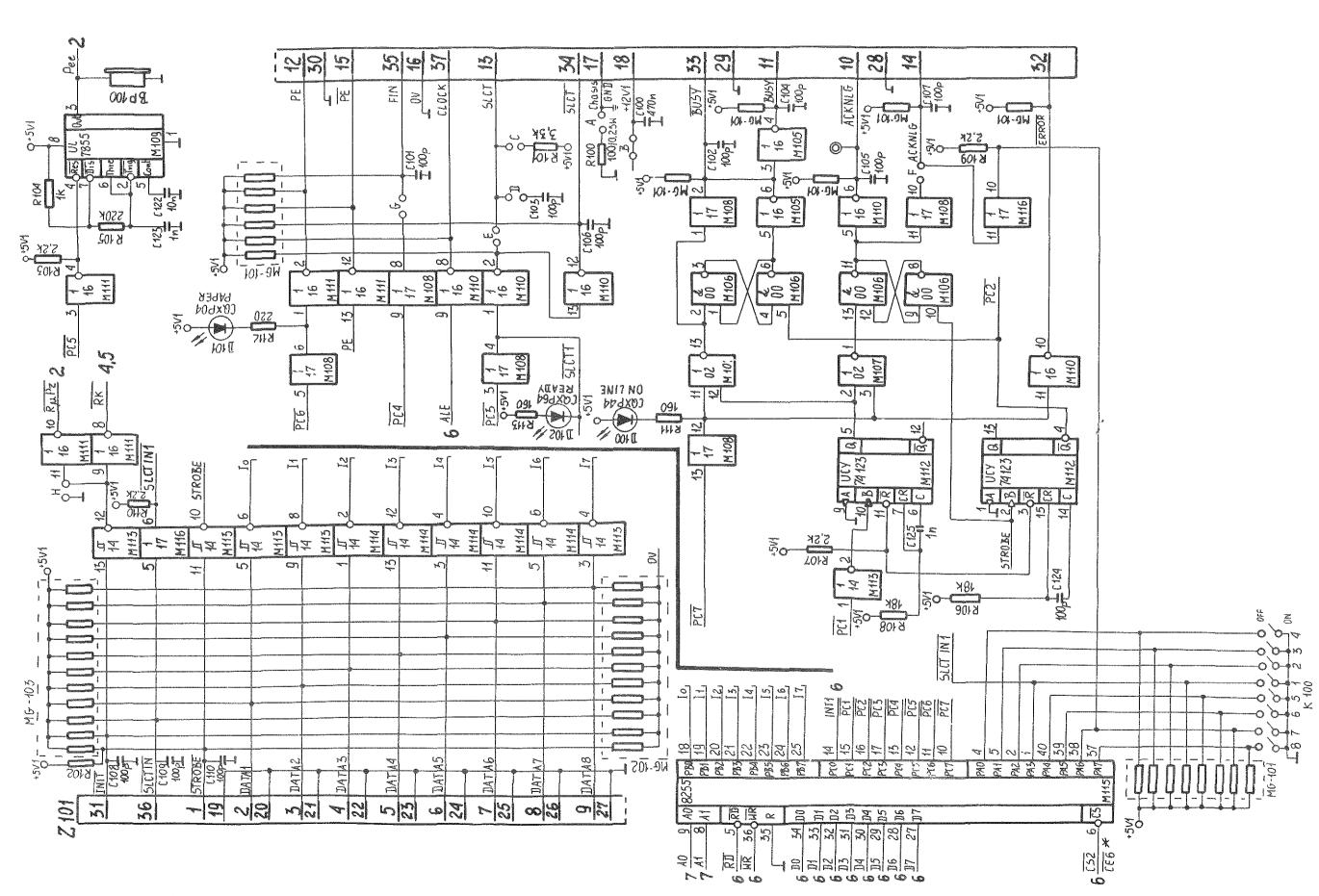


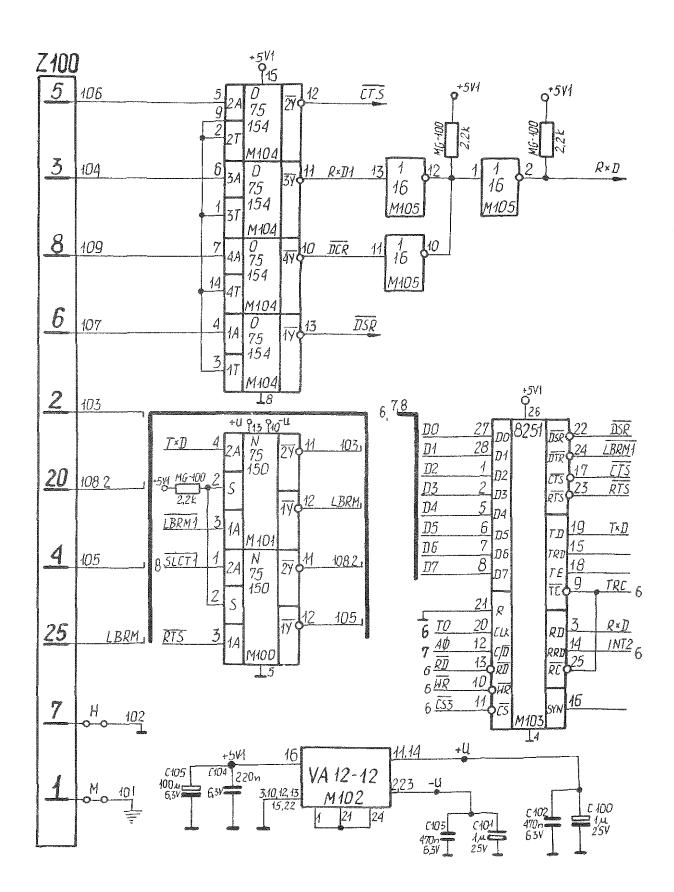


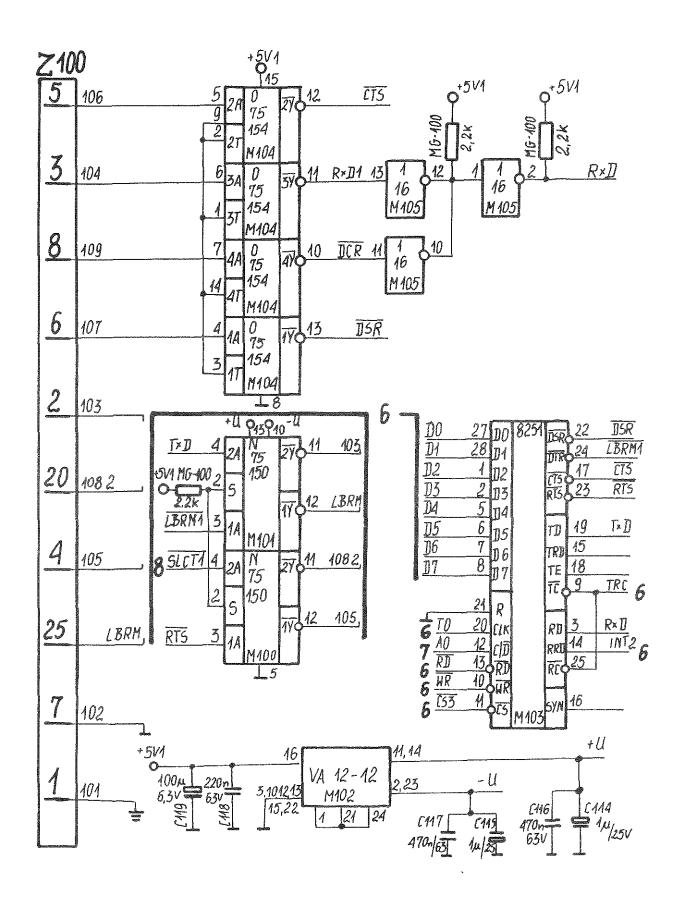


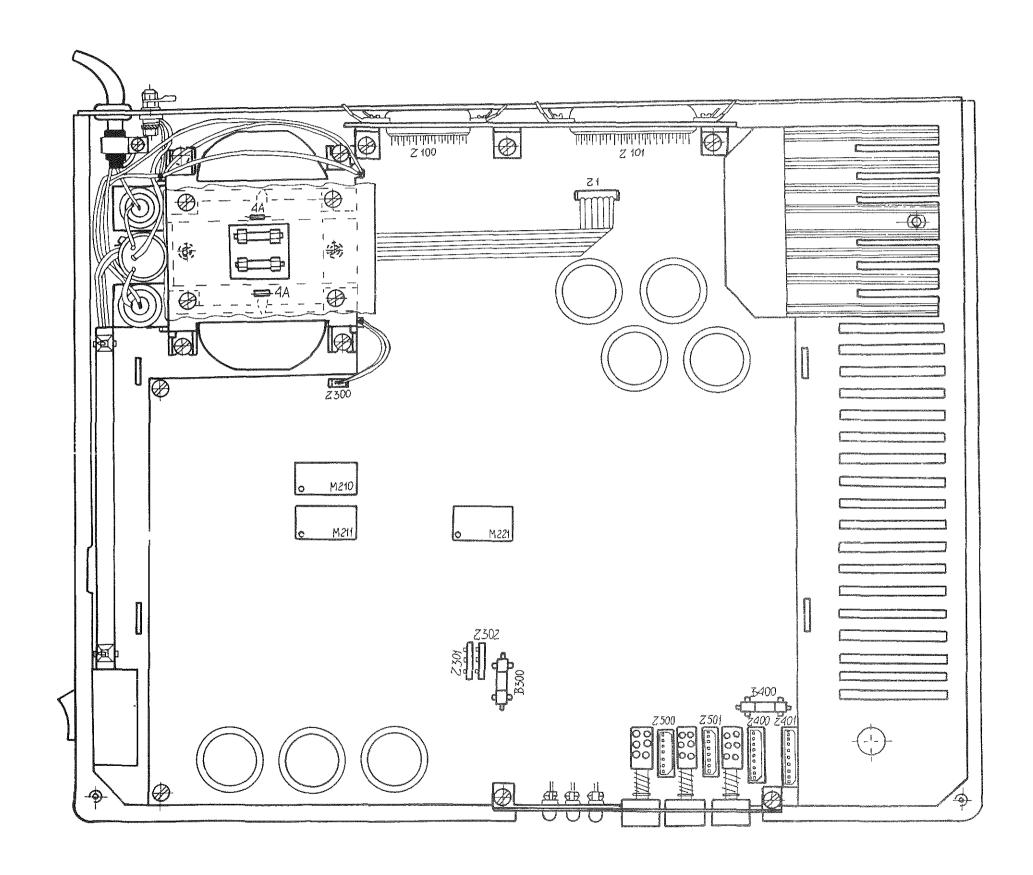












Arkusz 4 — Schemat okablowania obudowy dolnej

