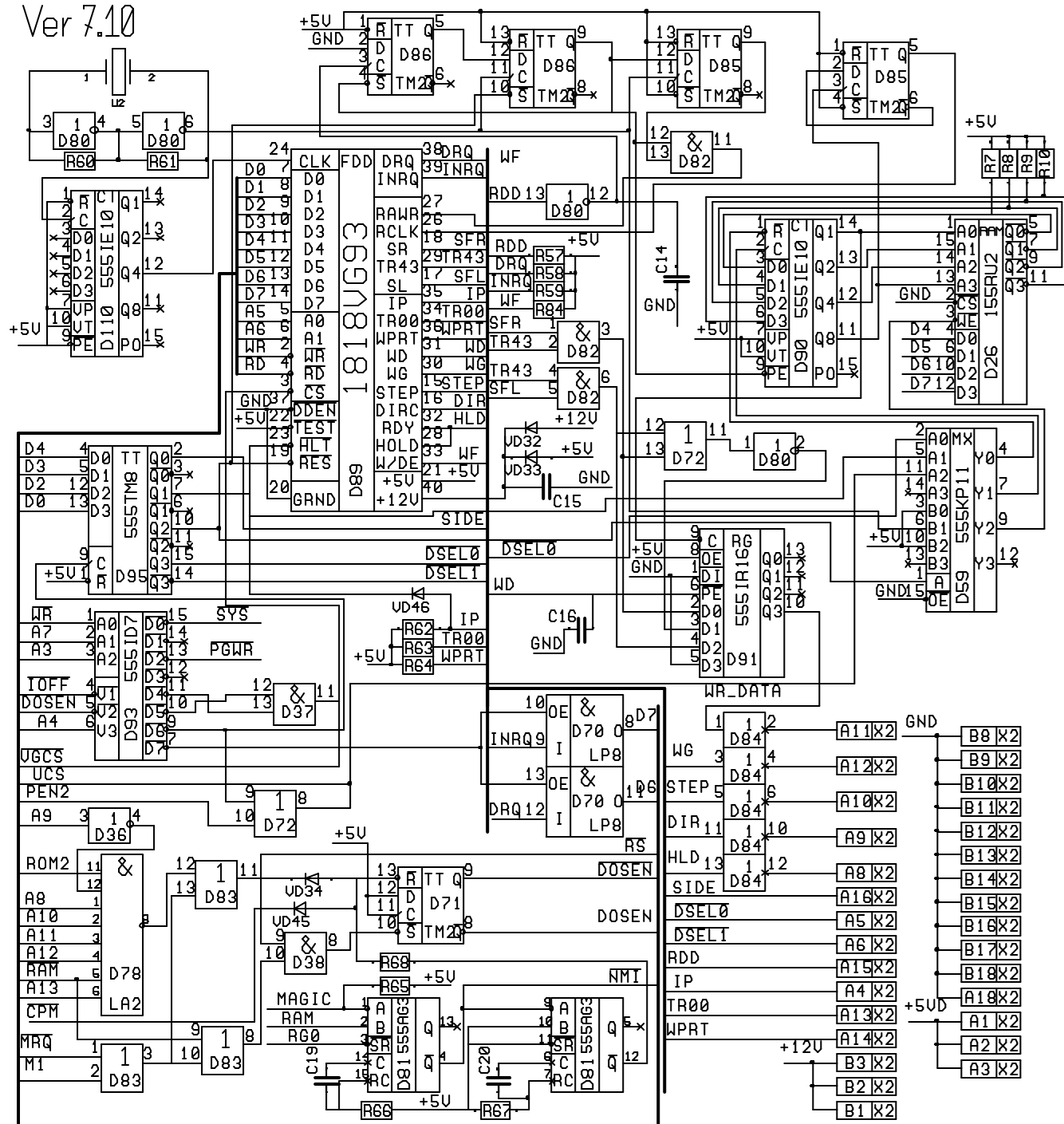


Ver 7.10



- R2-R3, R5 - 10k
 R4 - 470
 R6 - 2.2k
 R15 - 820
 R16, R61 - 470
 R17, R20 - 1k
 R18, R19 - 2.2k
 R21, R22 - 2.2k
 R23, R27 - 560
 R24, R25 - 10k
 R26 - 20k
 R28, R29 - 20k
 R38 - 1k
 R39 - 10k
 R41 - 620
 R42 - 100k
 R49, R51, R53 - 100 (150)
 R50, R52, R54 - 47
 R57-R59 - 10k
 R62-R65 - 1k
 R66 - 1M
 R67 - 18k
 R68 - 220
 R69, R70 - 1k
 R95, R60 - 1k
 R80 - 50/0.5W
 R86, R96 - 1k
 R84, R97 - 30k
 R89-R92 - 300
 R93, R94 - 15-30
 R81 - 30k
 R85 - 3k
 R1 - 1k
 R7-R10 - 1k
 R12 - 1k
 R82 - 5k
 R14 - 1k
 R30 - 1k
 R32 - 10
 R31 - 1k
 R33 - 10k
 R34 - 24k
 R35 - 210
 RS1 - 10k
 RS2-RS4 - 1k (sborka)
 Na D71/13 and GND - C with capacity 170pF*
 UT2, UT4, UT6 - kt972 (kt815)
 UT1, UT5, UT7 - kt973 (kt814)
 UT3 - kt315

- C1 - 0.1mkF
 C2 - 10nF
 C3-C5 - 0.1mkF
 C8 - 220pF
 C9 - 220pF
 C10 - 330pF
 C11 - 0.1mkF
 C12 - 1mkF
 C14 - 330pF *
 C15 - 1mkF
 C16 - 0-25pF*
 C17 - 1nF*
 C19 - 1mkF
 C20 - 750pF
 C22-C25 - 10mkFx16v
 C26 - 1nF
 C6, C7 - 10mkF x 16v
 C27, C28 - 100pF
 C29 - 1mkF
 UD1-UD8 - kd521 (522)
 UD28-UD33 - kd521 (522)
 UD41, UD42 - kd521 (522)
 UD46 - kd521 (522)
 UD34, UD45 - d9
 UD49 - kd521 (522)
 UD48 - d814g
 UD50 - a1307
 X1, X2, X4 - ONP-40
 I1 - SNP24 *
 T1 - 410mHenry
 U1 - 14MHZ
 U2 - 8MHZ
 X3 - ONP-24

