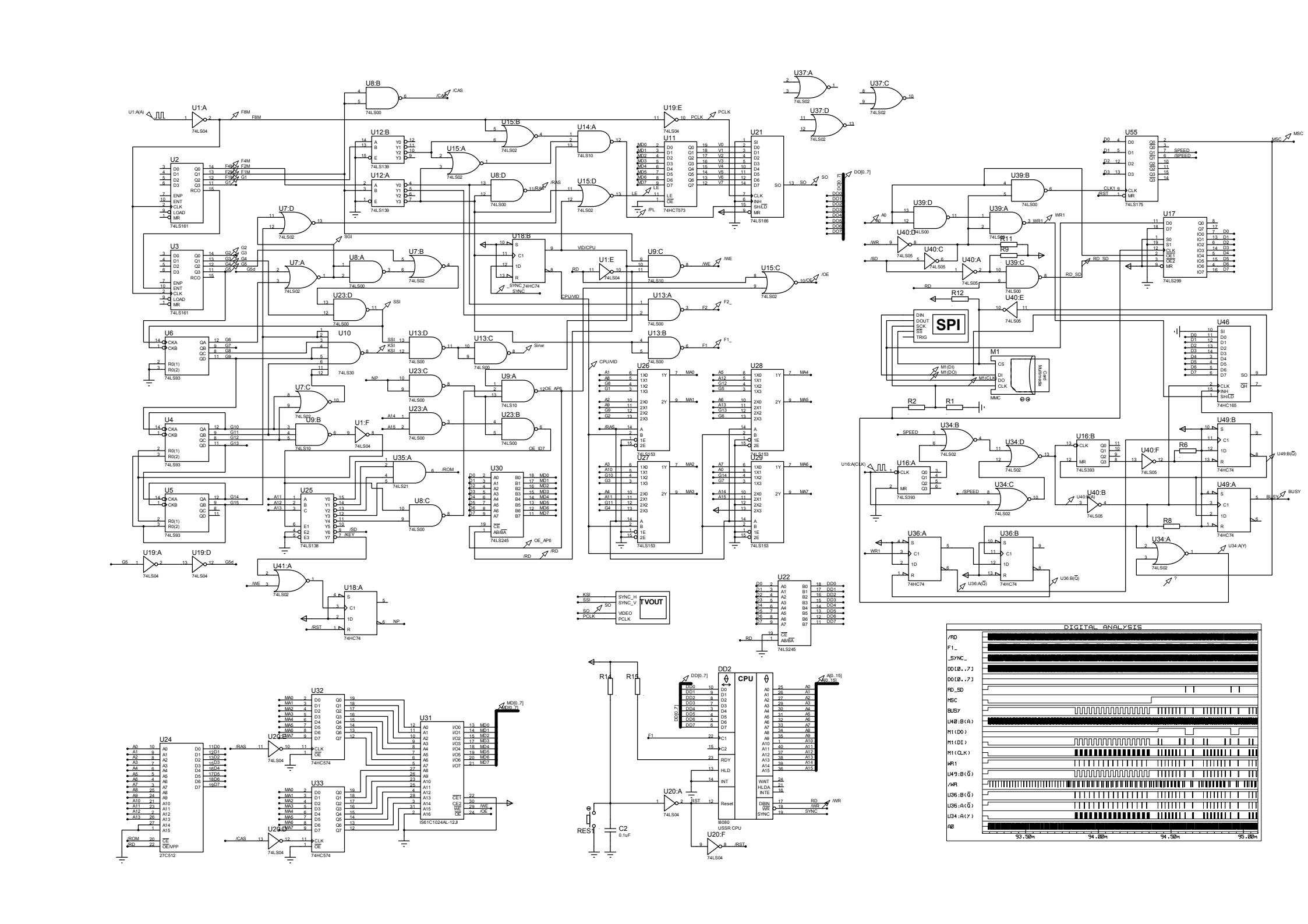
U1:A
U8:B
U37:A
U37:C
U37:D
U19:E
U15:B
U14:A
U12:B
U15:A
U12:A
U8:D
U15:D
U21
U11
U2
U3
U7:D
U7:A
U8:A
U7:B
U18:B
U1:E
U9:C
U15:C
U23:D
U13:A
U13:B
U6
U10
U13:D
U13:C
U23:C
U9:A
U23:B
U7:C
U9:B
U1:F
U4
U5
U35:A
U8:C
U25
U30
U19:A
U19:D
U41:A
U18:A
U22
TVOUT
U26
U27
U28
U29
U55
U39:B
U39:D
U39:A
U40:D
U40:C
U40:A
U39:C
U40:E
U17
R11
R9
R12
SPI
M1
R2
R1
U46
U34:B
U34:D
U16:B
U40:F
U49:B
U16:A
U40:B
U49:A
U36:A
U36:B
U34:A
R6
R8
U32
U31
U33
U24
27C512
U20:B
U20:C
U20:D
IS61C1024AL-12JI
R14
R15
DD2
CPU
U20:A
U20:F
C2
0.1uF
REST
DIGITAL ANALYSIS
/RD
F1_
SYNC
DO[0..7]
DO[0..7]
RD_SD
MSC
BUSY
U40:B(A)
M1(DO)
M1(DI)
M1(CLK)
WR1
U49:B(Q)
/WR
U36:B(Q)
U36:A(Q)
U34:A(Y)
A0
93.50m
94.00m
94.50m
95.00m