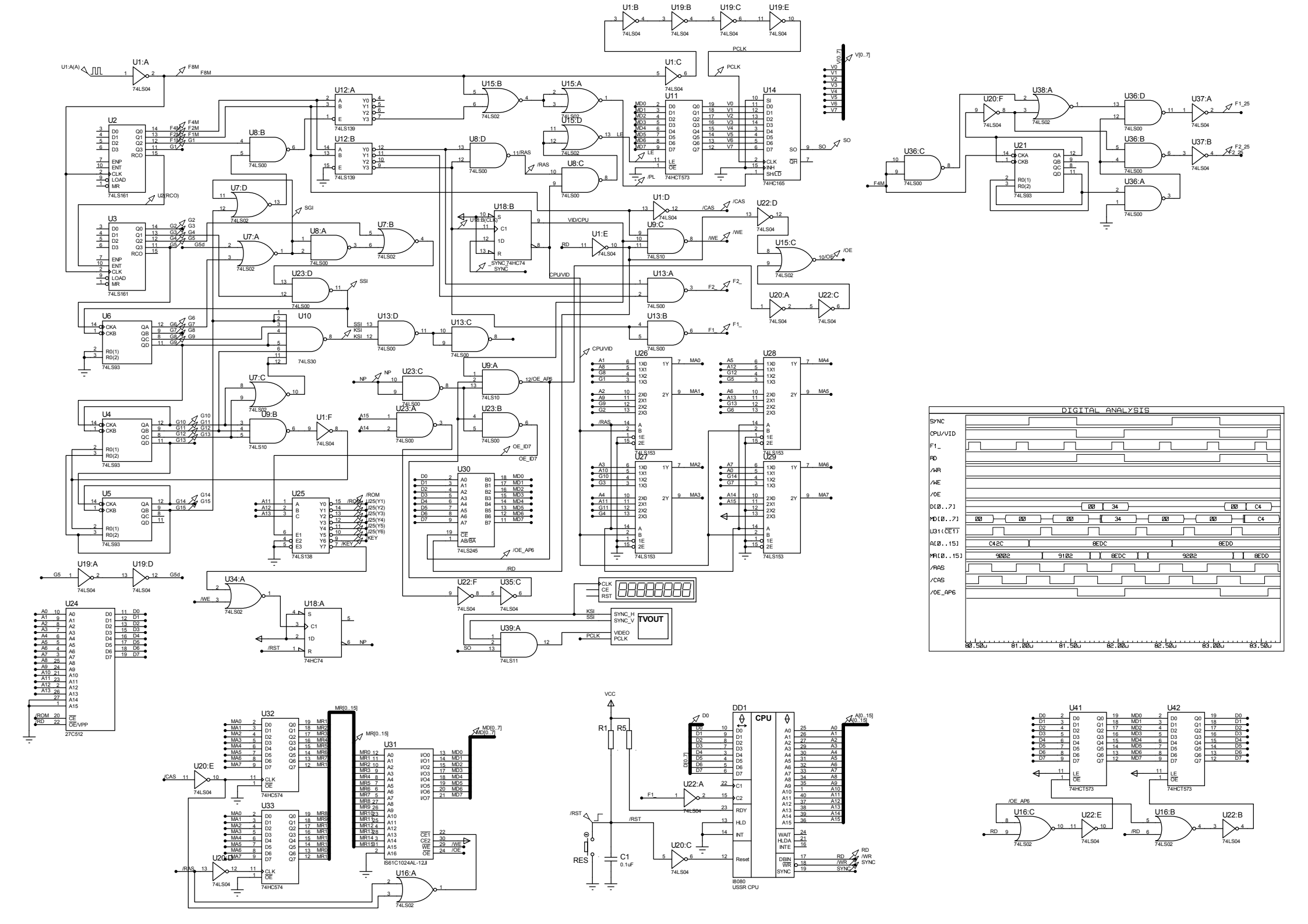
DIGITAL ANALYSIS
SYNC
CPU/VID
F1_
RD
/WR
/WE
/OE
D[0..7]
MD[0..7]
U31(CE1)
A[0..15]
MR[0..15]
/RAS
/CAS
/OE_AP6
80.50u
81.00u
81.50u
82.00u
82.50u
83.00u
83.50u
TVOUT
CPU
I8080
USSR CPU
VCC
R1
R5
RES
C1
0.1uF
U1:A
U1:B
U1:C
U1:D
U1:E
U1:F
U2
U3
U4
U5
U6
U7:A
U7:B
U7:C
U7:D
U8:A
U8:B
U8:C
U8:D
U9:A
U9:B
U9:C
U10
U11
U12:A
U12:B
U13:A
U13:B
U13:C
U13:D
U14
U15:A
U15:B
U15:C
U15:D
U16:A
U16:B
U16:C
U16:D
U18:A
U18:B
U19:A
U19:B
U19:C
U19:D
U19:E
U20:A
U20:C
U20:D
U20:E
U20:F
U21
U22:A
U22:B
U22:C
U22:D
U22:E
U22:F
U23:A
U23:B
U23:C
U23:D
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U26
U27
U28
U29
U30
U31
U32
U33
U34:A
U35:C
U36:A
U36:B
U36:C
U36:D
U37:A
U37:B
U38:A
U39:A
U41
U42
74LS04
74LS00
74LS02
74LS10
74LS30
74LS93
74LS161
74LS139
74LS138
74LS245
74LS153
74LS11
74HCT573
74HC165
74HC74
74HC574
27C512
IS61C1024AL-12JI