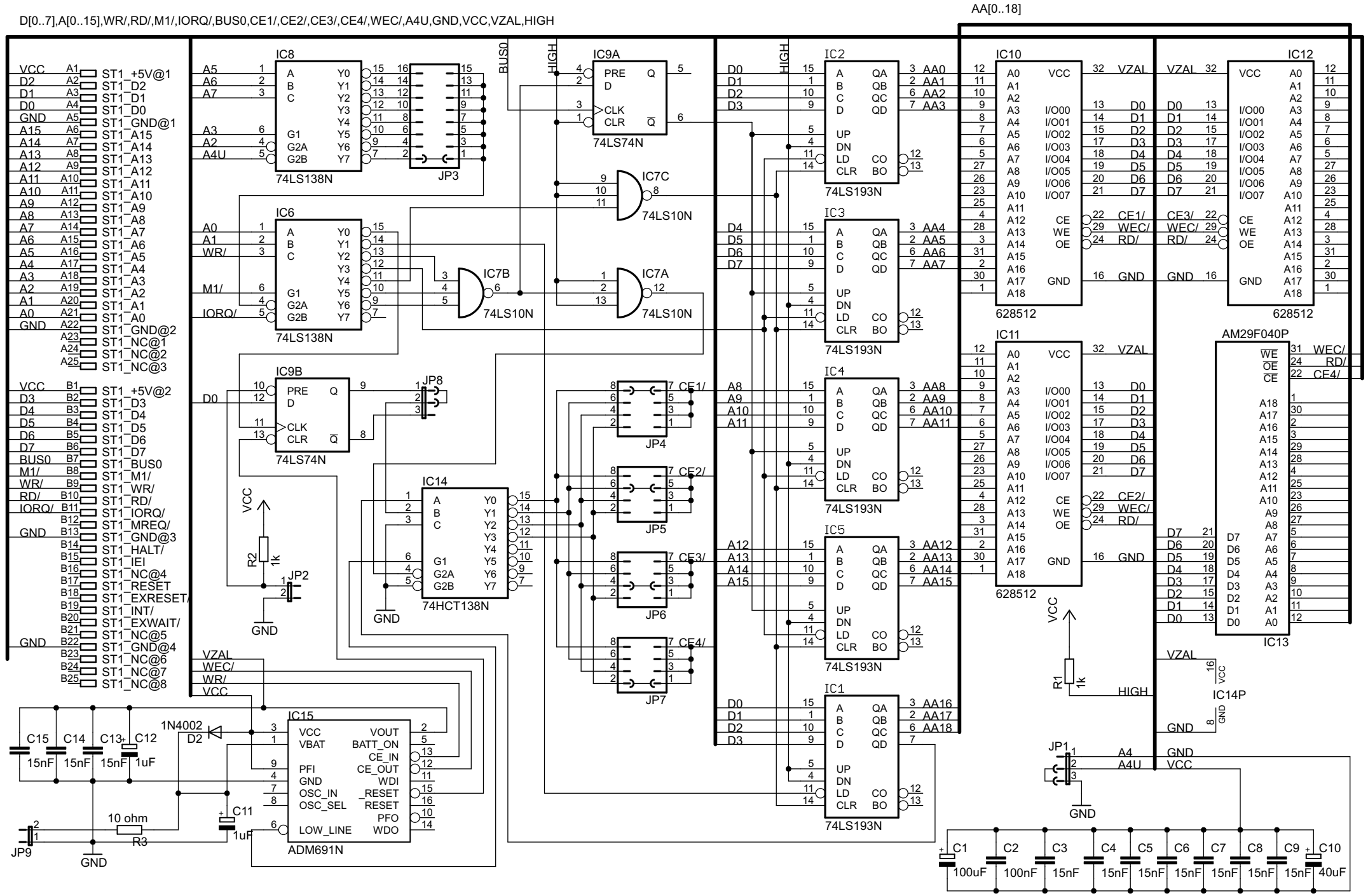
D[0..7],A[0..15],WR/,RD/,M1/,IORQ/,BUS0,CE1/,CE2/,CE3/,CE4/,WEC/,A4U,GND,VCC,VZAL,HIGH
AA[0..18]
IC8
74LS138N
JP3
IC6
74LS138N
IC9A
74LS74N
IC7C
74LS10N
IC7B
74LS10N
IC7A
74LS10N
IC9B
74LS74N
JP8
IC14
74HCT138N
JP4
JP5
JP6
JP7
IC2
74LS193N
IC3
74LS193N
IC4
74LS193N
IC5
74LS193N
IC1
74LS193N
IC10
628512
IC11
628512
IC12
628512
AM29F040P
IC13
IC14P
IC15
ADM691N
JP1
JP2
JP9
R1 1k
R2 1k
R3 10 ohm
D2 1N4002
C1 100uF
C2 100nF
C3 15nF
C4 15nF
C5 15nF
C6 15nF
C7 15nF
C8 15nF
C9 15nF
C10 40uF
C11 1uF
C12 1uF
C13 15nF
C14 15nF
C15 15nF
VCC
GND
HIGH
BUS0
VZAL
WEC/
RD/
CE1/
CE2/
CE3/
CE4/
ST1_+5V@1
ST1_D2
ST1_D1
ST1_D0
ST1_GND@1
ST1_A15
ST1_A14
ST1_A13
ST1_A12
ST1_A11
ST1_A10
ST1_A9
ST1_A8
ST1_A7
ST1_A6
ST1_A5
ST1_A4
ST1_A3
ST1_A2
ST1_A1
ST1_A0
ST1_GND@2
ST1_NC@1
ST1_NC@2
ST1_NC@3
ST1_+5V@2
ST1_D3
ST1_D4
ST1_D5
ST1_D6
ST1_D7
ST1_BUS0
ST1_M1/
ST1_WR/
ST1_RD/
ST1_IORQ/
ST1_MREQ/
ST1_GND@3
ST1_HALT/
ST1_IEI
ST1_NC@4
ST1_RESET
ST1_EXRESET/
ST1_INT/
ST1_EXWAIT/
ST1_NC@5
ST1_GND@4
ST1_NC@6
ST1_NC@7
ST1_NC@8