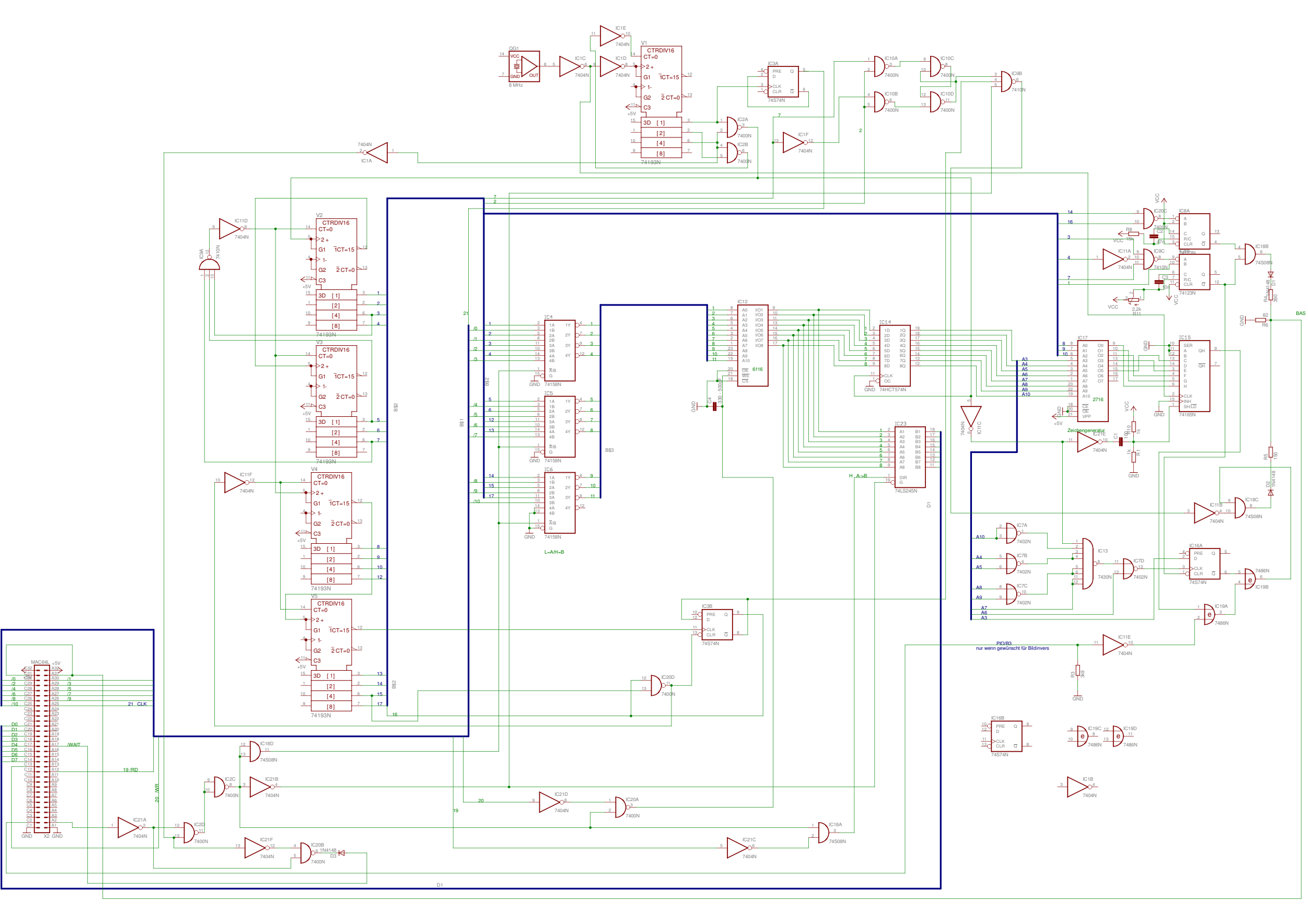
QG1
8 MHz
IC1E
IC1D
IC1C
IC1A
V1
CTRDIV16
CT=0
74193N
IC3A
74S74N
IC2A
IC2B
IC1F
IC10A
IC10B
IC10C
IC10D
IC9B
V2
V3
V4
V5
IC11D
IC11F
IC4
IC5
IC6
74158N
IC12
6116
IC14
74HCT574N
IC23
74LS245N
L=A/H=B
H A->B
IC17
2716
Zeichengenerator
IC1B
74165N
IC8A
IC20C
IC11A
IC9C
74123N
IC18B
IC11B
IC18C
IC7A
IC7B
IC7C
IC7D
IC13
7430N
7402N
IC16A
IC19B
IC19A
7486N
IC11E
PIO/B3
nur wenn gewünscht für Bildinvers
IC16B
IC19C
IC19D
IC1B
IC3B
IC20D
IC21D
IC20A
IC18A
74S08N
IC21C
IC18D
IC2C
IC21B
IC2D
IC21A
IC21F
IC20B
D3
MAC64L
21 CLK
/WAIT
19 /RD
20 /WR
16
D1
BS1
BS2
BS3
BAS
VCC
GND
+5V