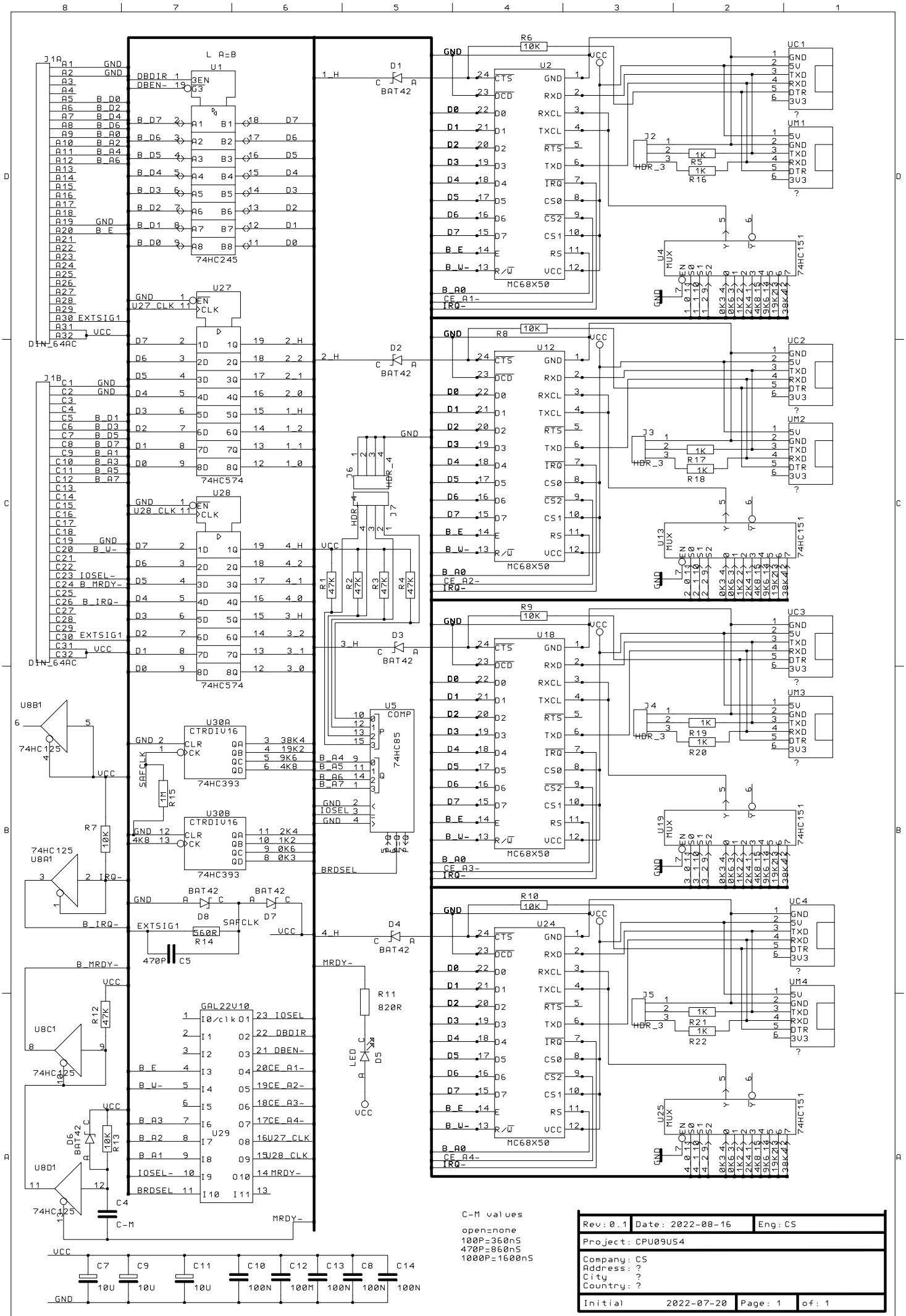
J1A
DIN_64AC
J1B
DIN_64AC
U1
74HC245
U27
74HC574
U28
74HC574
U30A
74HC393
U30B
74HC393
U5
COMP
74HC85
U8B1
74HC125
U8A1
74HC125
U8C1
74HC125
U8D1
74HC125
GAL22V10
U29
U2
MC68X50
U12
MC68X50
U18
MC68X50
U24
MC68X50
U4
74HC151
U13
74HC151
U19
74HC151
U25
74HC151
UC1
UC2
UC3
UC4
UM1
UM2
UM3
UM4
J2
J3
J4
J5
J6
J7
HDR_3
HDR_4
D1
D2
D3
D4
D5
D6
D7
D8
BAT42
R1
R2
R3
R4
R5
R6
R7
R8
R9
R10
R11
R12
R13
R14
R15
R16
R17
R18
R19
R20
R21
R22
LED
C4
C5
C7
C9
C11
C10
C12
C13
C8
C14
C-M values
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470P=860nS
1000P=1600nS
Rev: 0.1
Date: 2022-08-16
Eng: CS
Project: CPU09US4
Company: CS
Address: ?
City ?
Country: ?
Initial 2022-07-20
Page: 1
of: 1