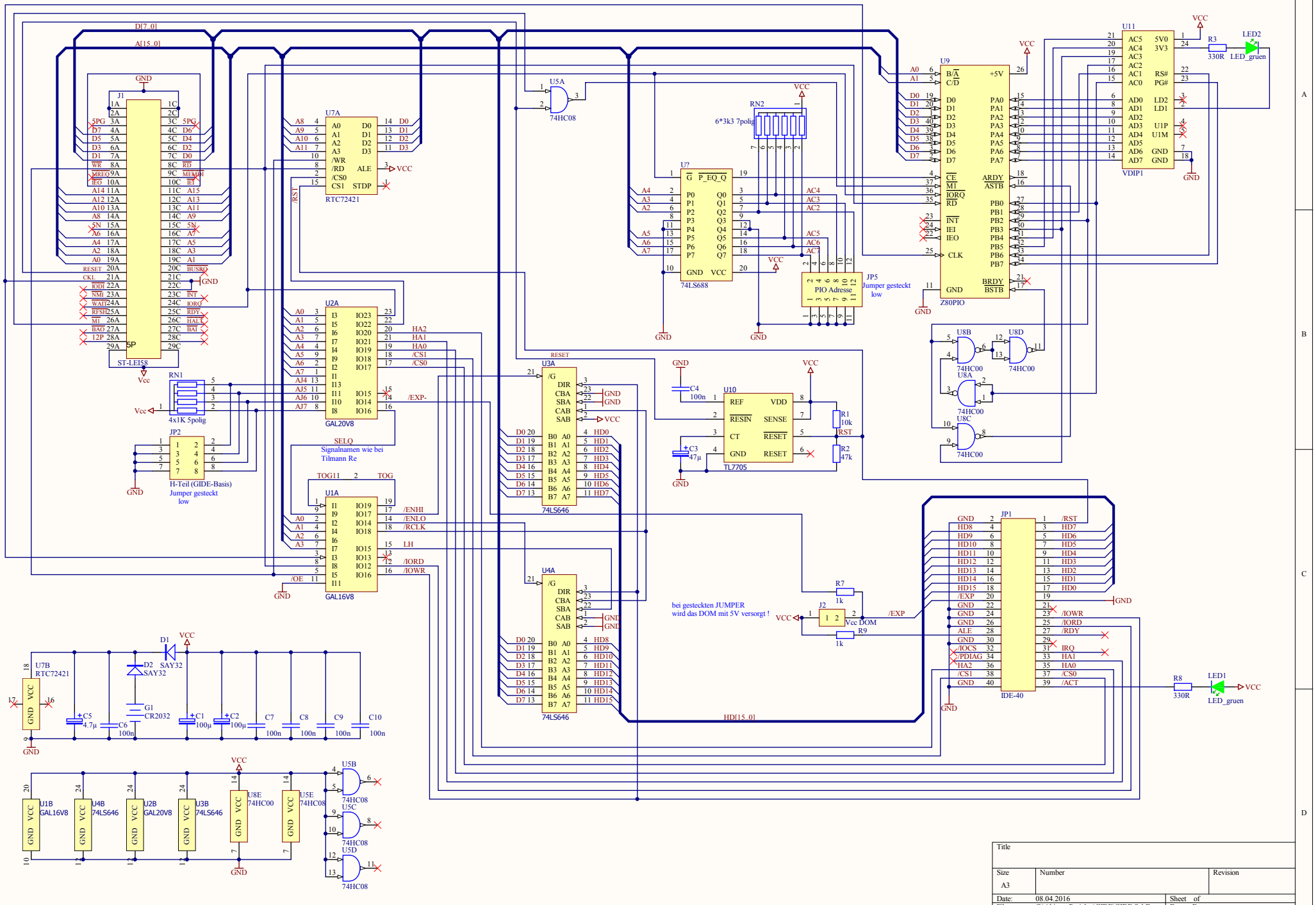
D[7..0]
A[15..0]
J1
ST-LEI58
U7A
RTC72421
U2A
GAL20V8
U1A
GAL16V8
U3A
74LS646
U4A
74LS646
U5A
74HC08
U?
74LS688
U9
Z80PIO
U11
VDIP1
U10
TL7705
JP1
IDE-40
JP2
H-Teil (GIDE-Basis)
Jumper gesteckt
low
JP5
Jumper gesteckt
low
PIO Adresse
RN1
4x1K 5polig
RN2
6*3k3 7polig
SELQ
Signalnamen wie bei
Tilmann Re
bei gesteckten JUMPER
wird das DOM mit 5V versorgt !
Vcc DOM
HD[15..0]
U7B
RTC72421
D1
SAY32
D2
SAY32
G1
CR2032
U1B
GAL16V8
U4B
74LS646
U2B
GAL20V8
U3B
74LS646
U8E
74HC00
U5E
74HC08
U5B
U5C
U5D
74HC08
U8B
U8D
U8A
U8C
74HC00
LED2
LED_gruen
LED1
LED_gruen
R3
330R
R8
330R
R1
10k
R2
47k
R7
1k
R9
1k
C3
47µ
C4
100n
C5
4.7µ
C6
100n
C1
100µ
C2
100µ
C7
100n
C8
100n
C9
100n
C10
100n
Title
Size
A3
Number
Revision
Date:
08.04.2016
File:
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Drawn By: