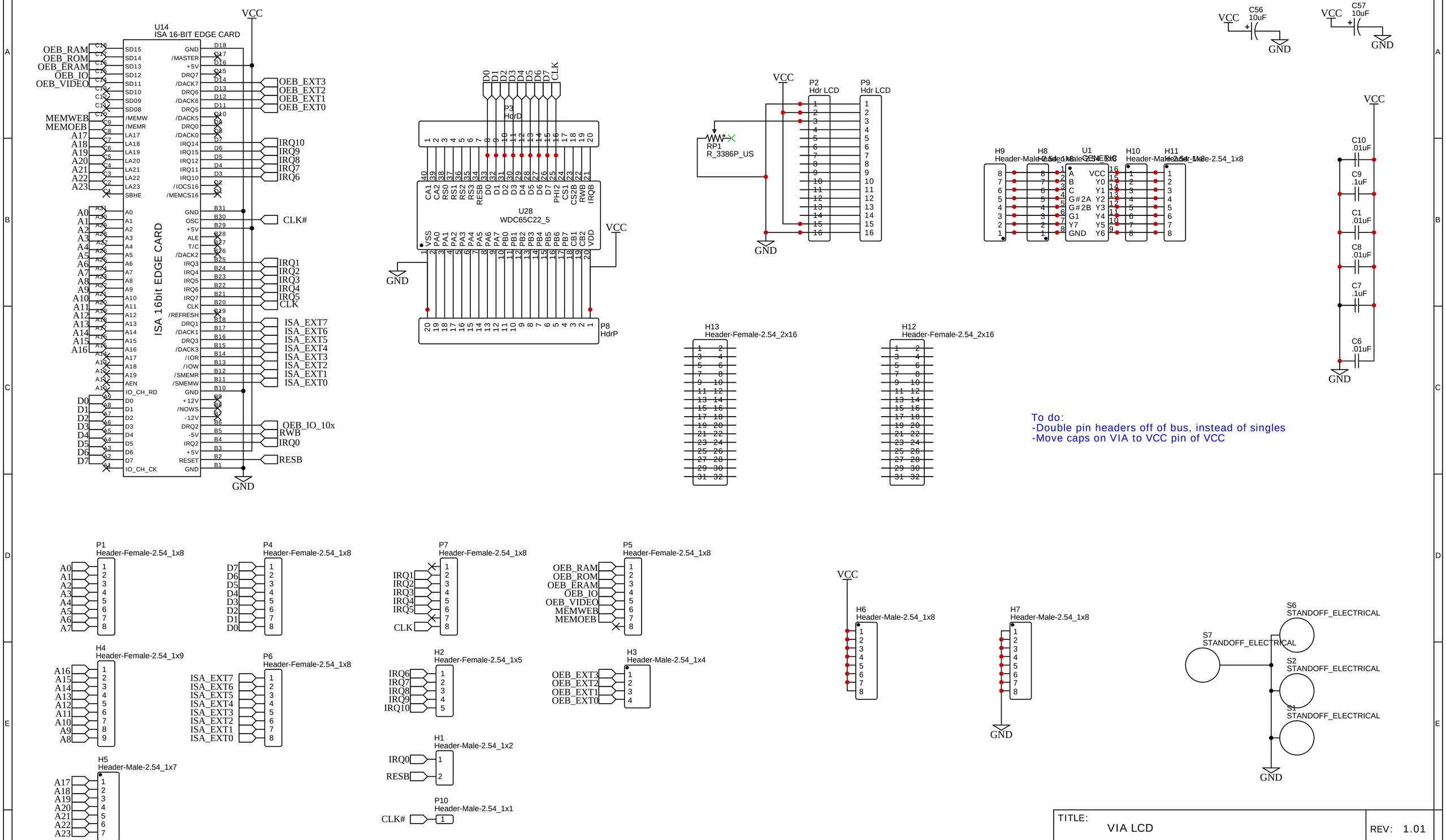
U14
ISA 16-BIT EDGE CARD
ISA 16bit EDGE CARD
VCC
GND
OEB_RAM
OEB_ROM
OEB_ERAM
OEB_IO
OEB_VIDEO
MEMWEB
MEMOEB
OEB_EXT3
OEB_EXT2
OEB_EXT1
OEB_EXT0
IRQ10
IRQ9
IRQ8
IRQ7
IRQ6
CLK#
IRQ1
IRQ2
IRQ3
IRQ4
IRQ5
CLK
ISA_EXT7
ISA_EXT6
ISA_EXT5
ISA_EXT4
ISA_EXT3
ISA_EXT2
ISA_EXT1
ISA_EXT0
OEB_IO_10x
RWB
IRQ0
RESB
U3
HdrD
U28
WDC65C22_5
P8
HdrP
RP1
R_3386P_US
P2
Hdr LCD
P9
Hdr LCD
H9
Header-Male-2.54_1x8
H8
Header-Male-2.54_1x8
U1
CD4051BE
H10
Header-Male-2.54_1x8
H11
Header-Male-2.54_1x8
C56
10uF
C57
10uF
C10
.01uF
C9
.1uF
C1
.01uF
C8
.01uF
C7
.1uF
C6
.01uF
H13
Header-Female-2.54_2x16
H12
Header-Female-2.54_2x16
To do:
-Double pin headers off of bus, instead of singles
-Move caps on VIA to VCC pin of VCC
P1
Header-Female-2.54_1x8
P4
Header-Female-2.54_1x8
P7
Header-Female-2.54_1x8
P5
Header-Female-2.54_1x8
H4
Header-Female-2.54_1x9
P6
Header-Female-2.54_1x8
H2
Header-Female-2.54_1x5
H3
Header-Male-2.54_1x4
H1
Header-Male-2.54_1x2
P10
Header-Male-2.54_1x1
H5
Header-Male-2.54_1x7
H6
Header-Male-2.54_1x8
H7
Header-Male-2.54_1x8
S6
STANDOFF_ELECTRICAL
S7
STANDOFF_ELECTRICAL
S2
STANDOFF_ELECTRICAL
S1
STANDOFF_ELECTRICAL
TITLE:
VIA LCD
REV: 1.01
Company:
Sheet: 1/1
Date: 2022-02-23
Drawn By: rehsd
EasyEDA