

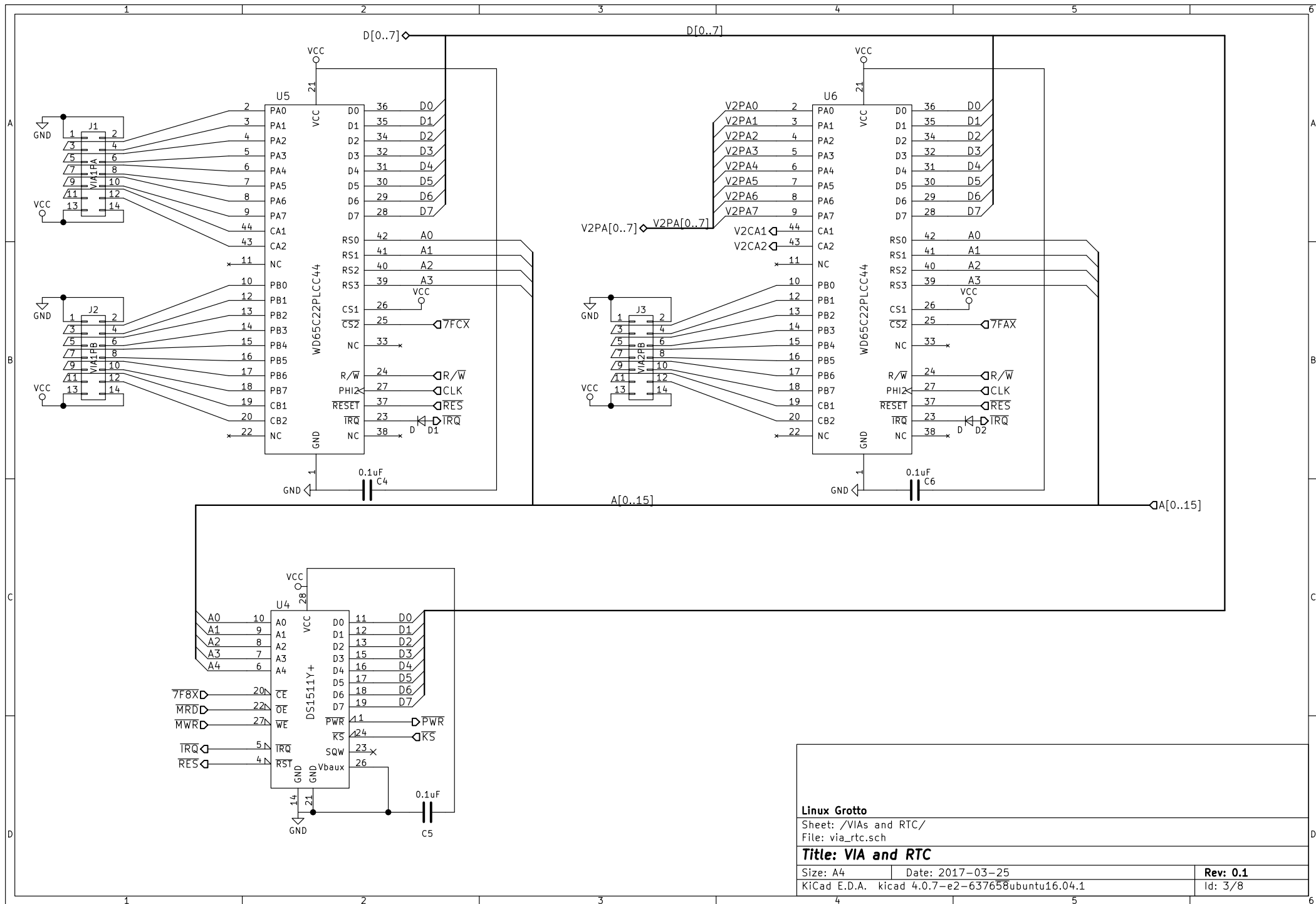
Linux Grotto

Sheet: /CPU, ROM and RAM/
File: cpu_rom_ram.sch

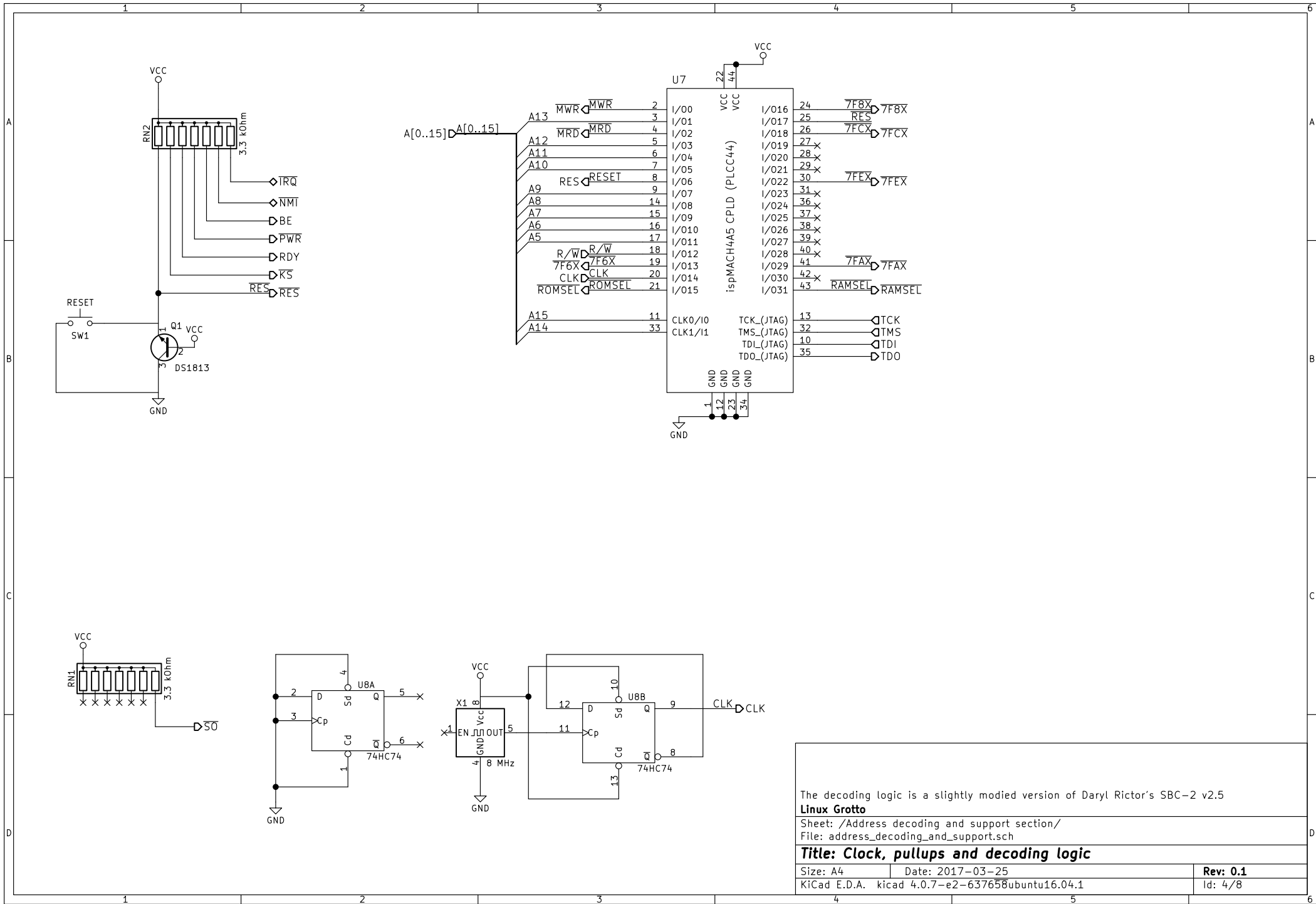
Title: CPU, ROM and RAM

Size: A4 Date: 2017-03-25
KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1

Rev: 0.1
Id: 2/8



Linux Grotto		
Sheet: /VIAs and RTC/		
File: via_rtc.sch		
Title: VIA and RTC		
Size: A4	Date: 2017-03-25	Rev: 0.1
KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1		Id: 3/8



The decoding logic is a slightly modied version of Daryl Rictor's SBC-2 v2.5

Linux Grotto

Sheet: /Address decoding and support section/

File: address_decoding_and_support.sch

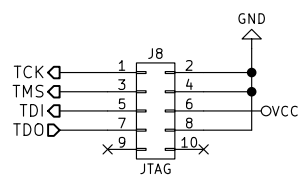
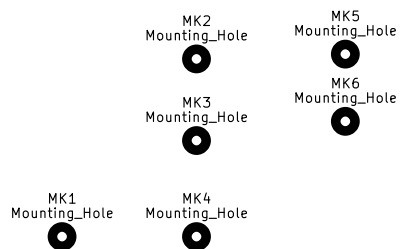
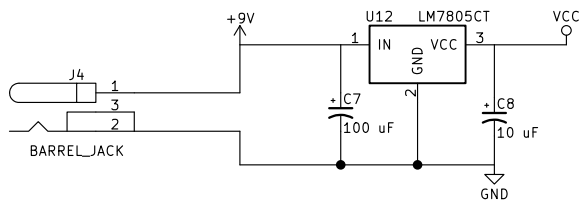
Title: Clock, pullups and decoding logic

Size: A4 Date: 2017-03-25

KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1

Rev: 0.1

Id: 4/8

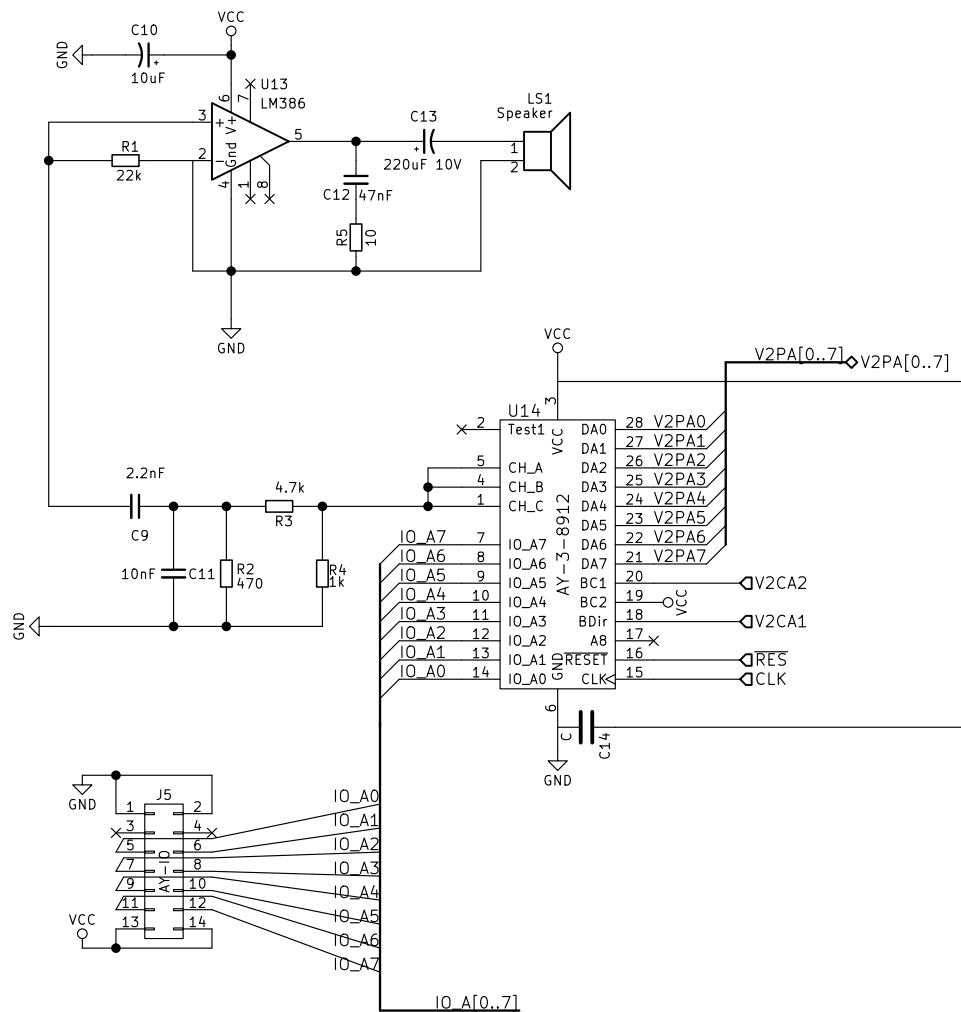


Linux Grotto

Sheet: /Power and mounting holes/
File: power_and_expansion.sch

Title: Power supply and mounting holes

Size: A4	Date: 2017-06-07	Rev: 0.1
KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1		Id: 5/8

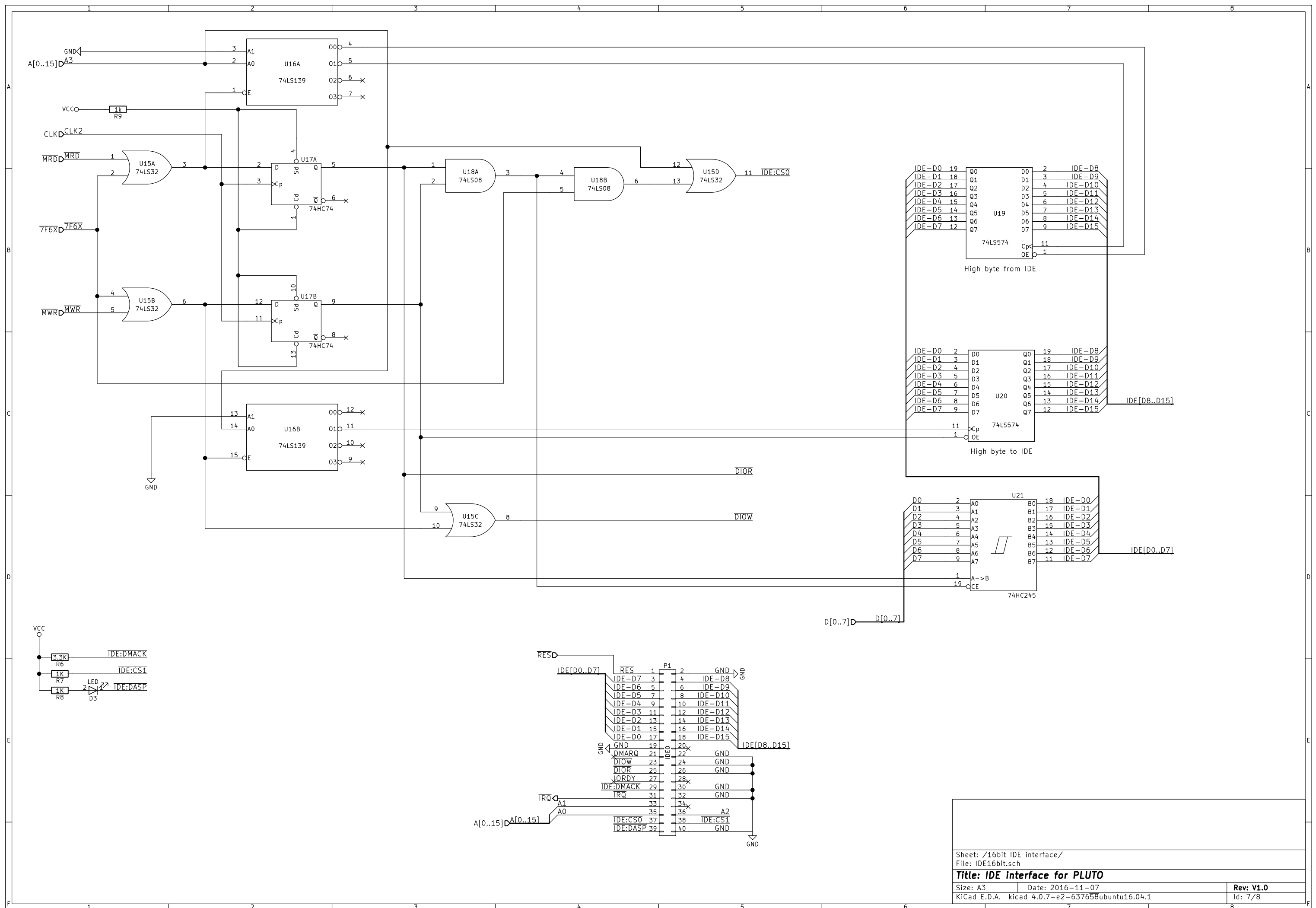


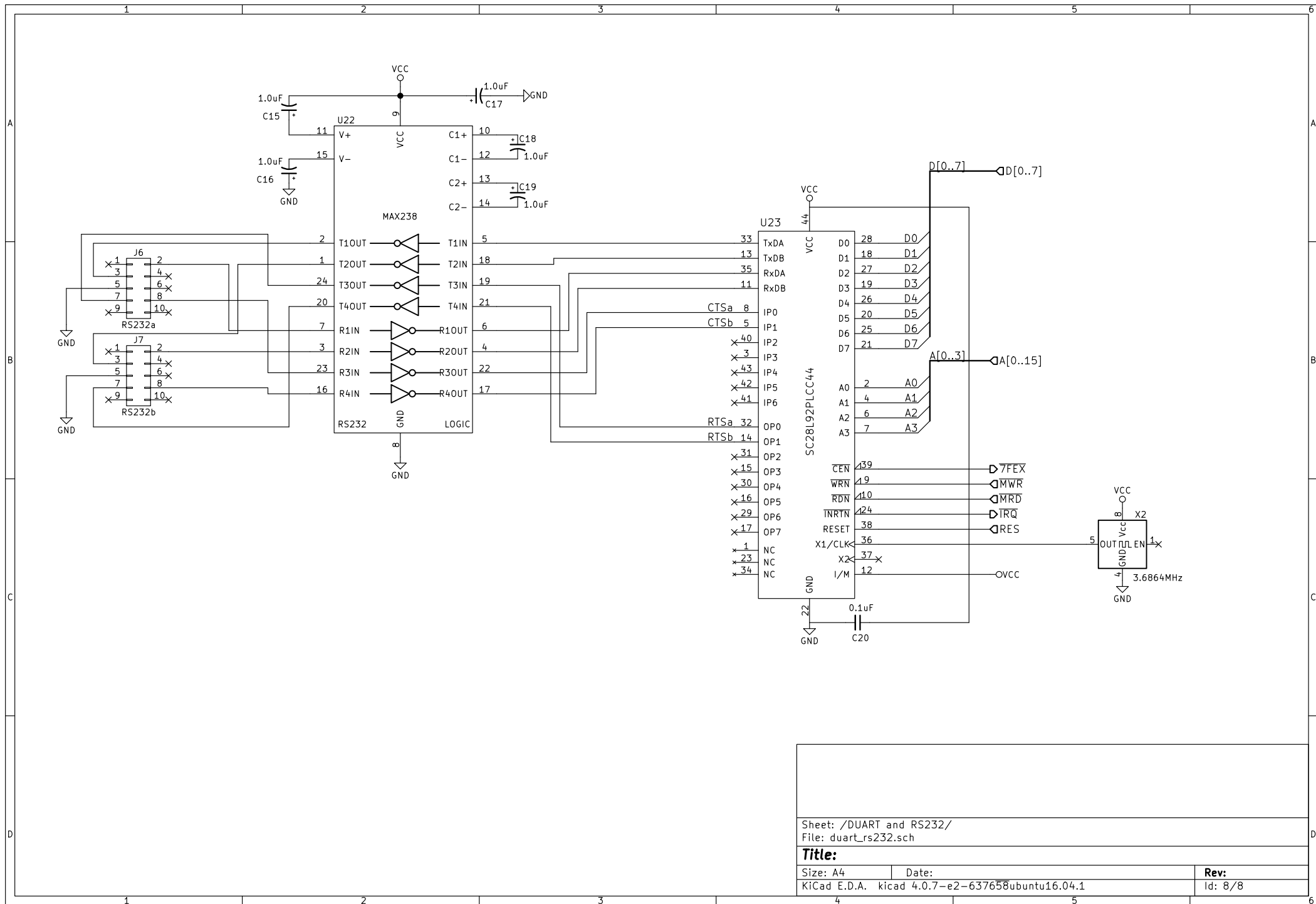
Sheet: /Audio/
File: audio.sch

Title: Audio

Size: A4
KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1

Date:
Id: 6/8





Sheet: /DUART and RS232/
File: duart_rs232.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1

Rev:
Id: 8/8