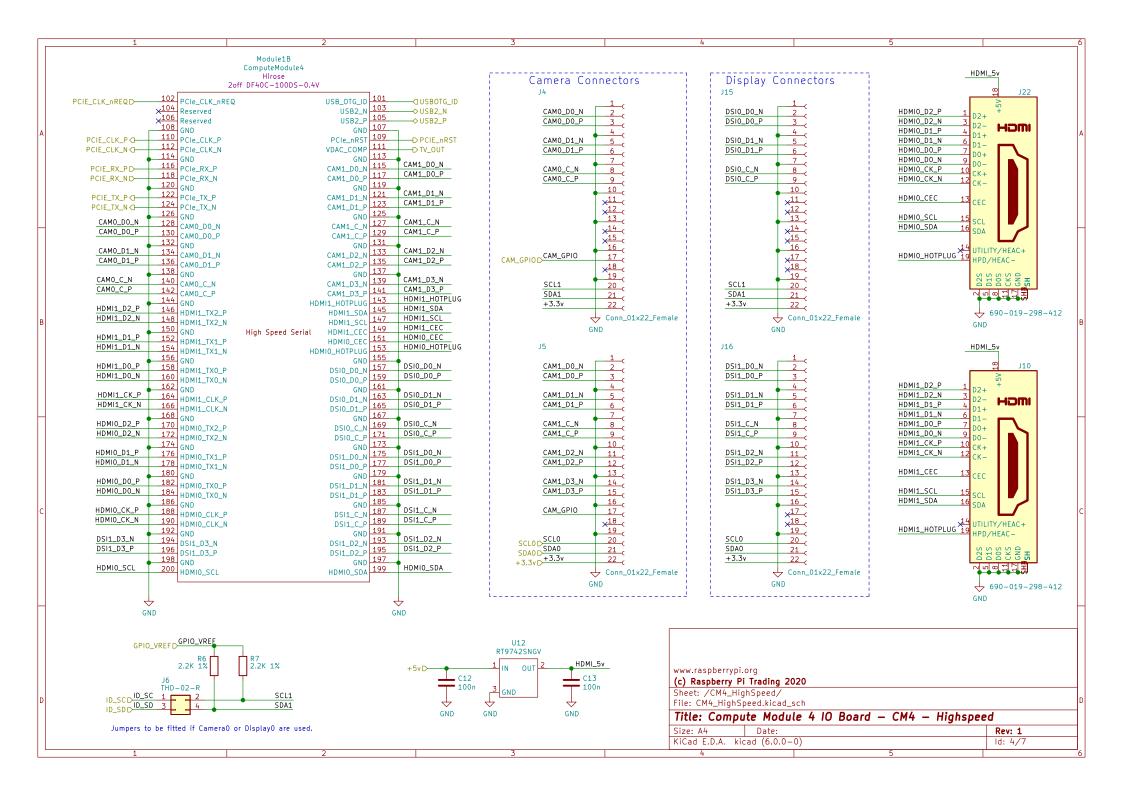


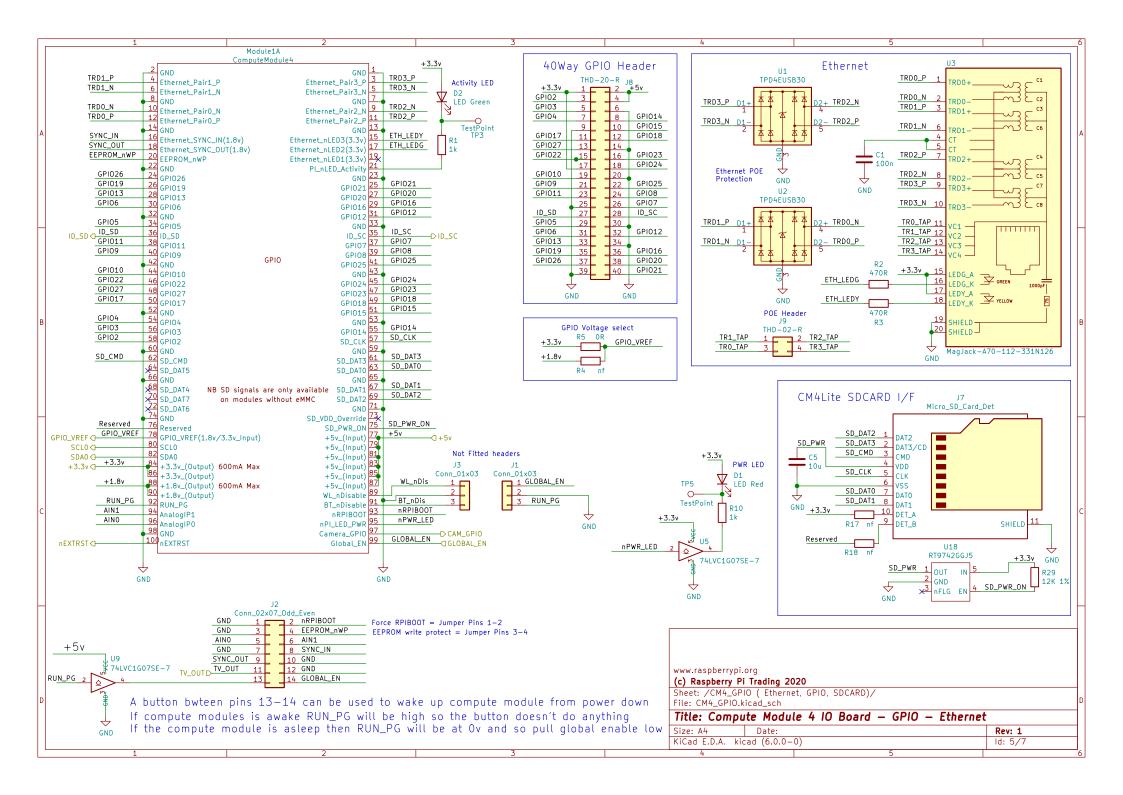
www.raspberrypi.org
(c) Raspberry Pi Trading 2020
Sheet: /RTC , Wakeup, FAN/
File: RTC.kicad_sch

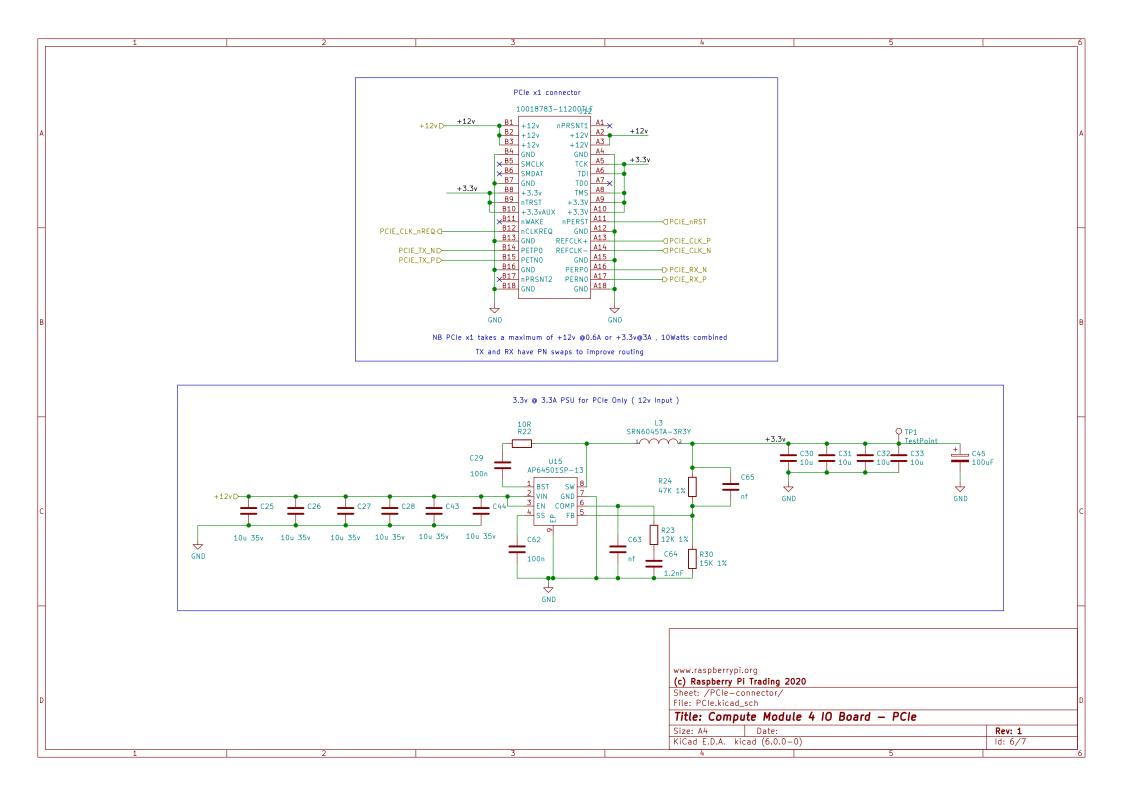
Title: Compute Module 4 IO Board — RTC — FAN

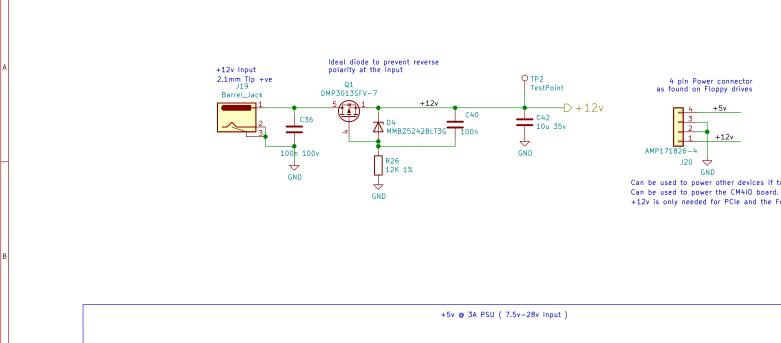
Size: A4 Date: Rev: 1

KiCad E.D.A. kicad (6.0.0—0) Id: 3/7

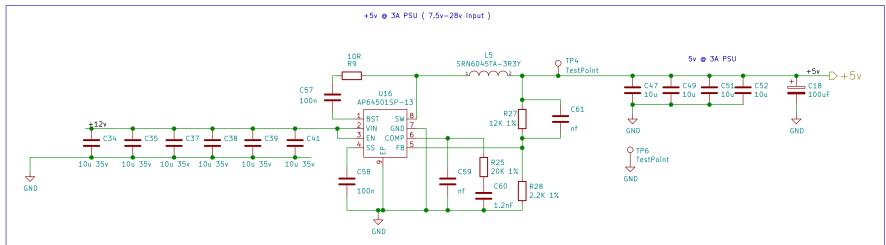








Can be used to power other devices if total loading on PSUs aren't exceeded Can be used to power the CM410 board. NB $\pm 12v$ will also be available at the DC Jack $\pm 12v$ is only needed for PCIe and the FAN. If these aren't used then $\pm 12v$ isn't needed



www.raspberrypi.org

(c) Raspberry Pi Trading 2020

Sheet: /PSUs/ File: PSUs.kicad_sch

	Title:	Compute	Module	4	10	Board -	PSUs
--	--------	---------	--------	---	----	---------	------

Size: A4	Date:			Rev:		
KiCad E.D.A.	kicad (6.0.0-0)			ld: 7/7		