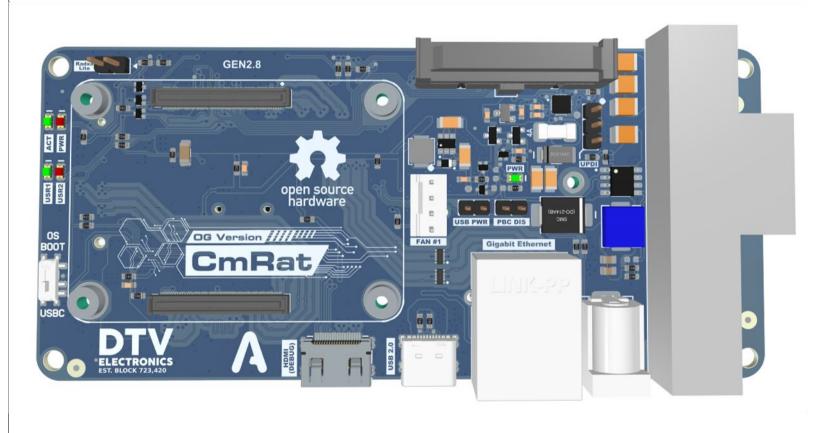
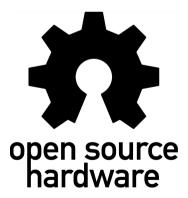
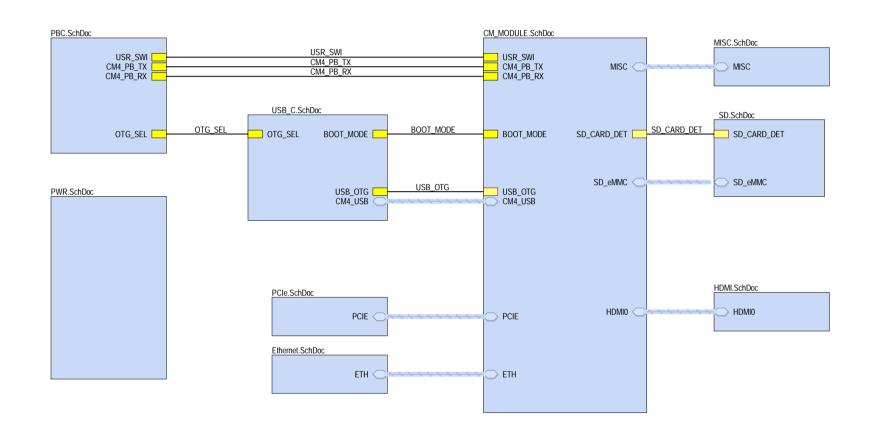
CMRat Computer (GEN2.8)

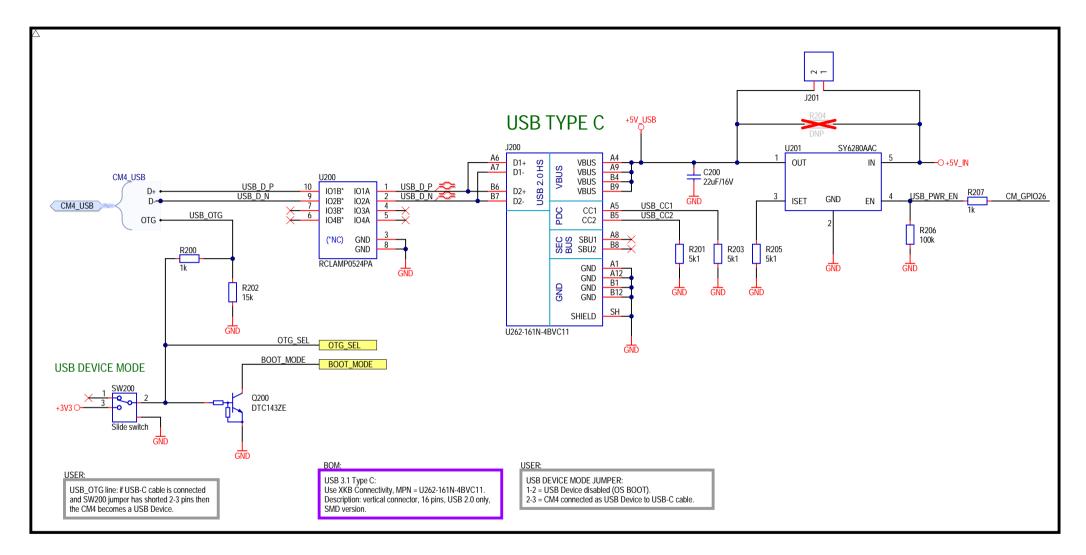


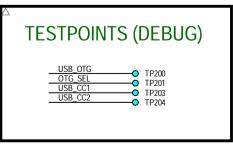


Title		Λ
COVER	PAGE.SchDoc	14
Project:	CMRat Computer	Version
Variant:	FULL	V2.8

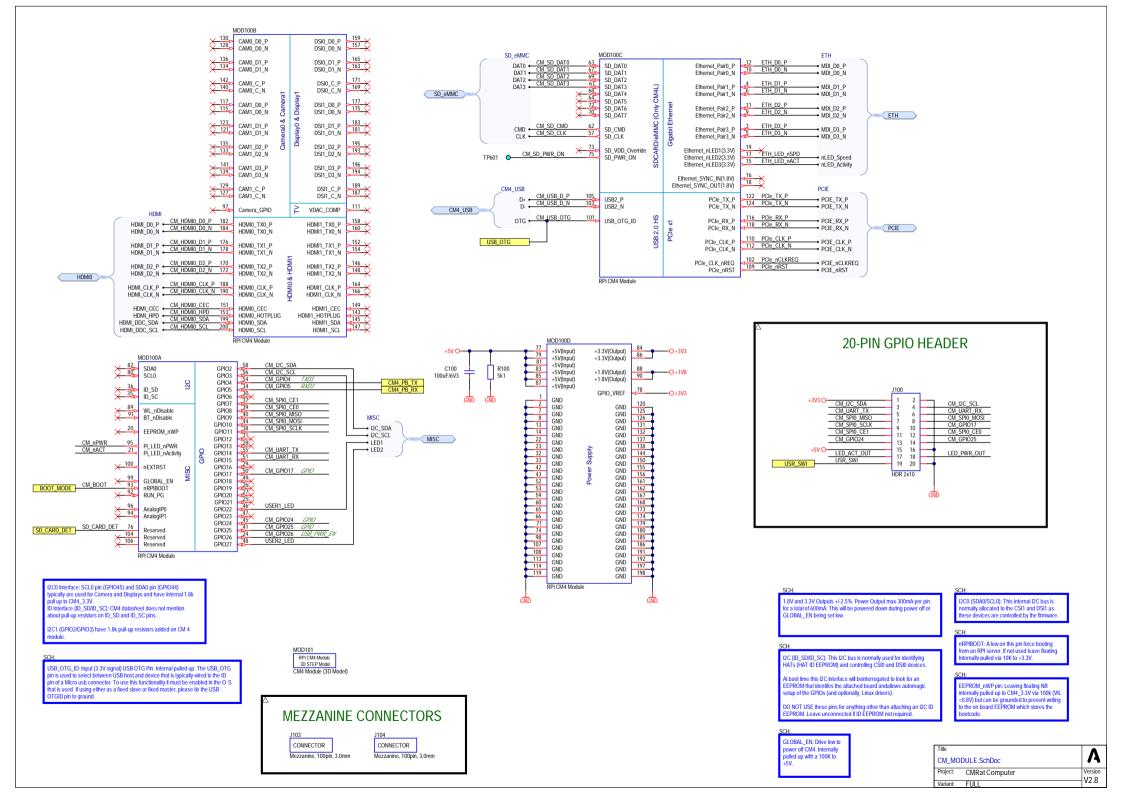


Title		A
TOP.Sch	Doc	A
Project:	CMRat Computer	Version V2.8
Variant:	FULL	V2.8

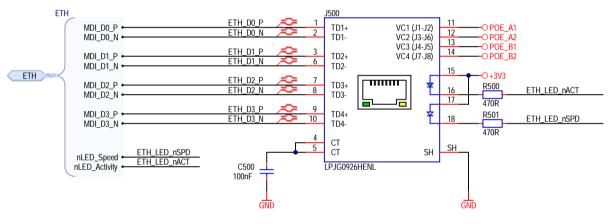




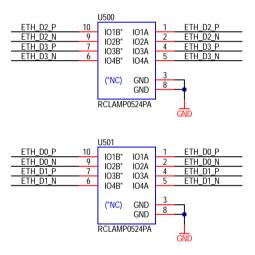
Title	Λ
USB_C.SchDoc	/4
Project: CMRat Computer	Version V2.8
Variant: FULL	V2.8



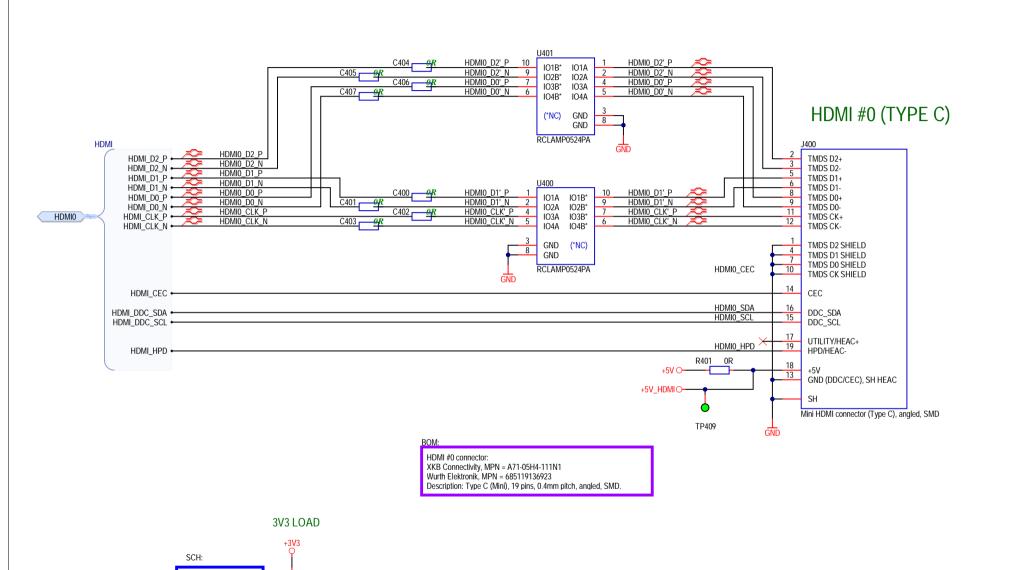
100/1000M ETH + POE/POE+







Title		
Etherne	t.SchDoc	/4
Project:	CMRat Computer	Version V2.8
Variant:	FULL	V2.8



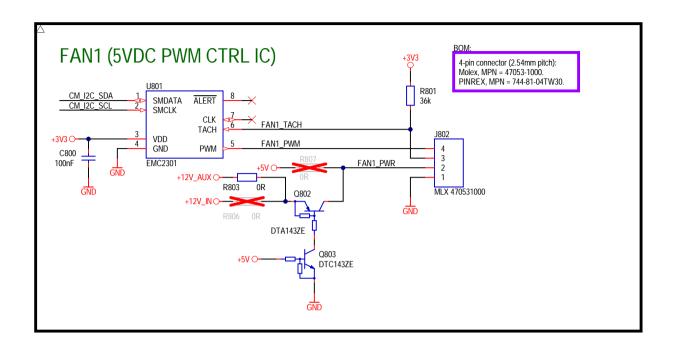
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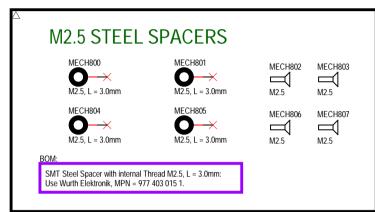
2k

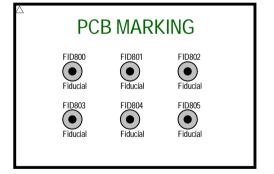
Extra load on the 3V3

power rail to fix the HDMI issue with 5V LED.

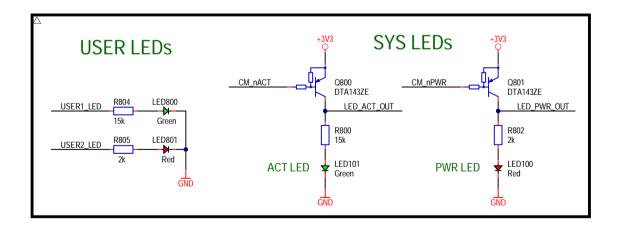
Title
HDMI.SchDoc
Project: CMRat Computer
Variant: FULL
Variant: V2.8





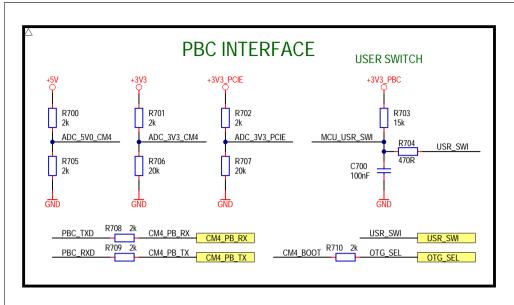


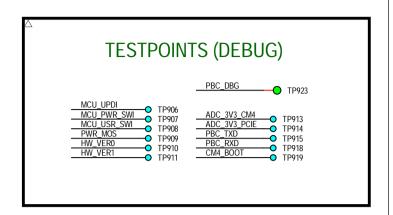


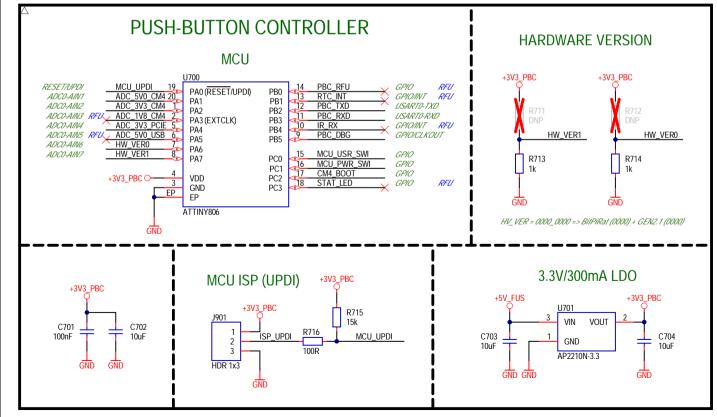


PCB801	
LAYER INDICATOR	
PCB LAYER STA	CKUP

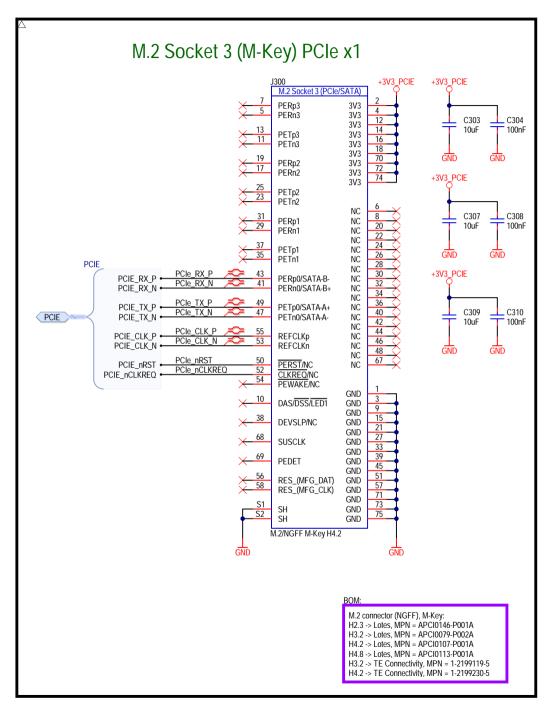
itle		Α.
MISC.SchDoc		/4
Project:	CMRat Computer	Version V2.8
/ariant:	FULL	V2.8

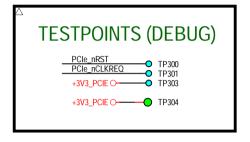


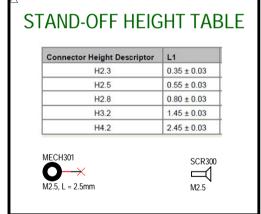




Title PBC.Sc	hDoc		A
Project:	CMRat Computer		/ersion
Variant [.]	FIII I	· ·	/2.8

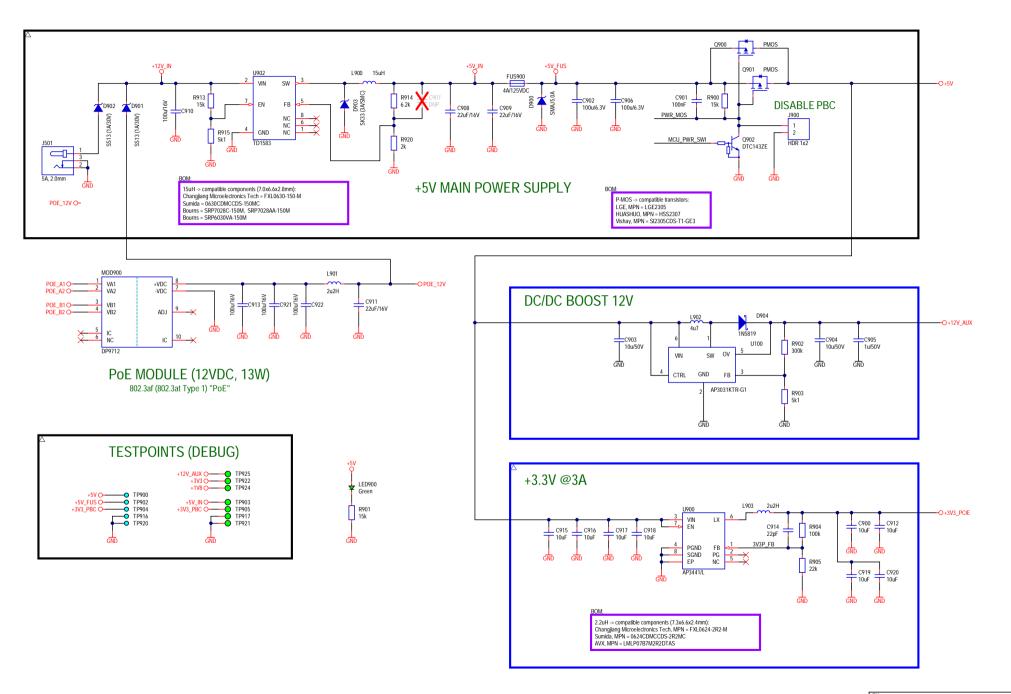




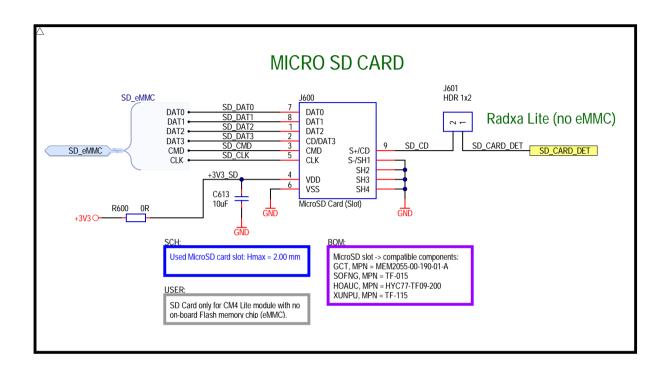


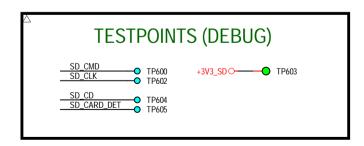


Title		Λ
PCIe.Scl	hDoc	/4
Project:	CMRat Computer	Version V2.8
Variant:	FULL	V2.8



Title		Α.
PWR.S	chDoc	/4
Project:	CMRat Computer	Version V2.8
Variant:	FIIII	V2.0





Title		Λ
SD.SchD	OC	14
Project:	CMRat Computer	Version V2.8
Variant:	FULL	V Z.O