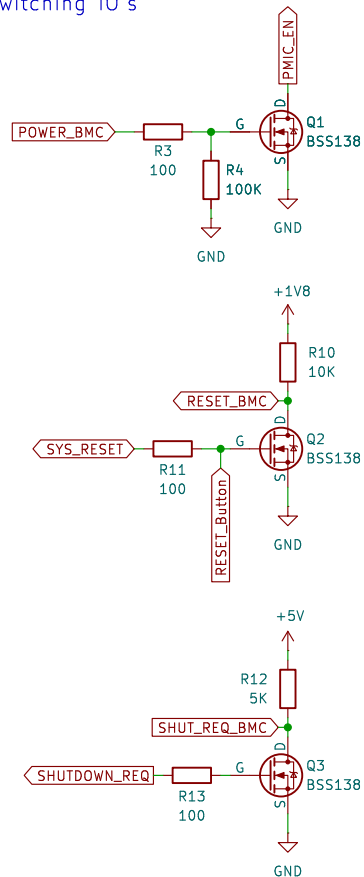
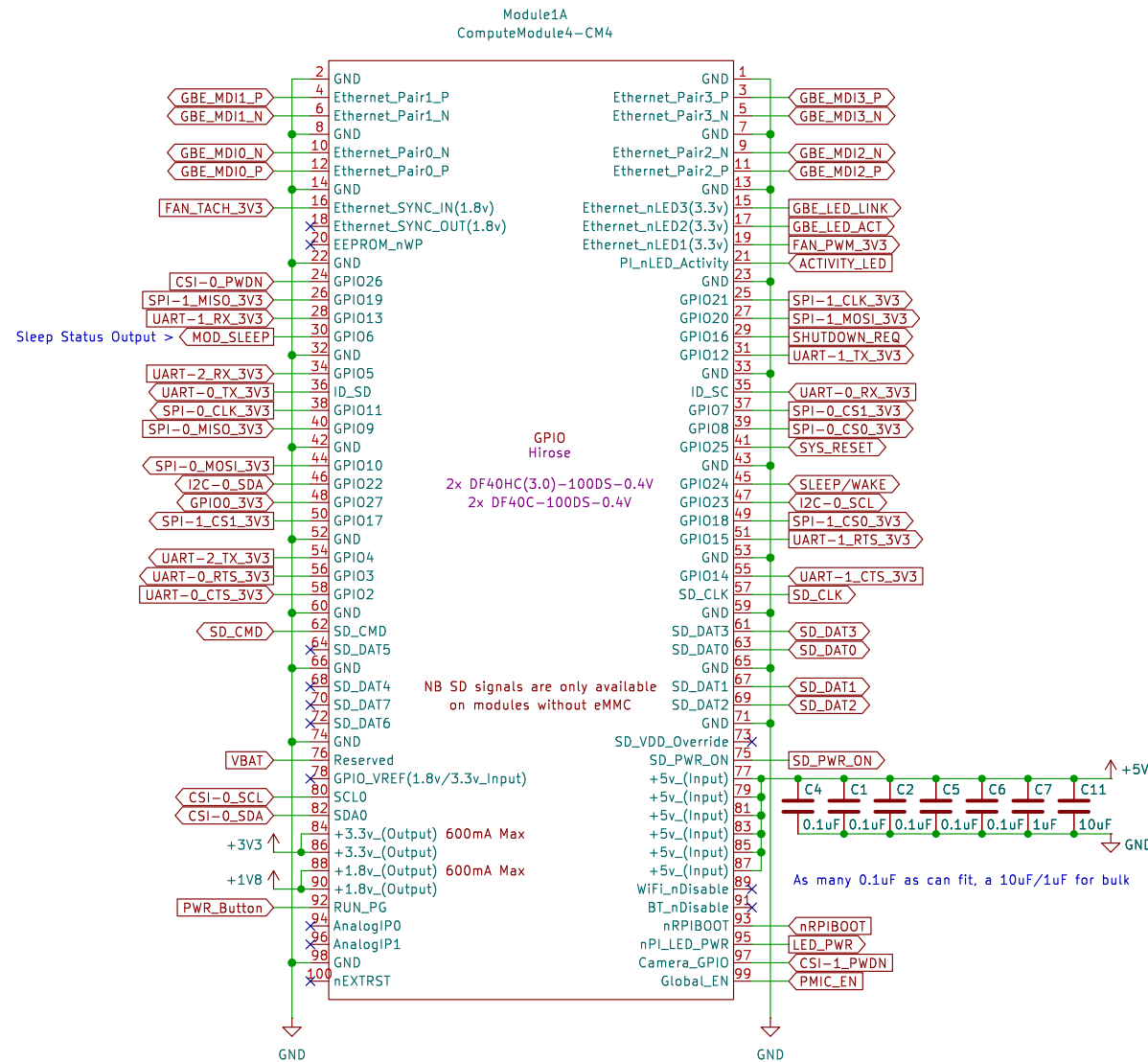
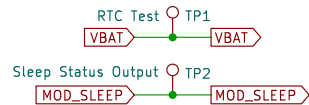


	1	2	3	4	5	6
A	<div>CM4 GPIO</div> <div>File: cm4-gpio.kicad_sch</div>	<div>Level Shifting</div> <div>File: level-shifting.kicad_sch</div>				
B	<div>CM4 High Speed</div> <div>File: cm4-high-speed.kicad_sch</div>	<div>Damping Resistors</div> <div>File: damping-resistors.kicad_sch</div>				
C	<div>Carrier SO-DIMM</div> <div>File: SO-DIMM.kicad_sch</div>					
D						<div>Sheet: / File: carrier.kicad_sch</div> <div>Title: CM4/CM5 Carrier Board</div> <div><div>Size: A4</div><div>KiCad E.D.A. 9.0.3</div><div>Date:</div><div>Rev:</div><div>Id: 1/6</div></div>
	1	2	3	4	5	6

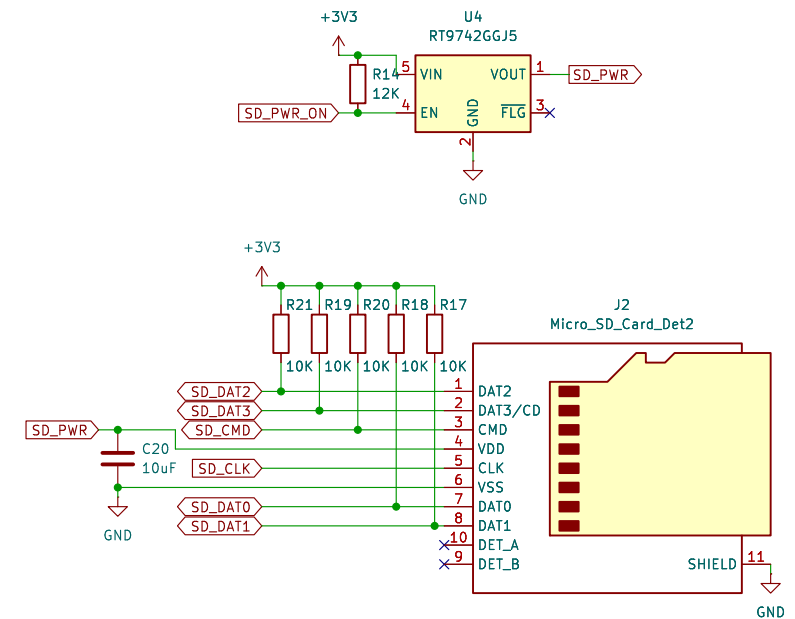
Switching IO's



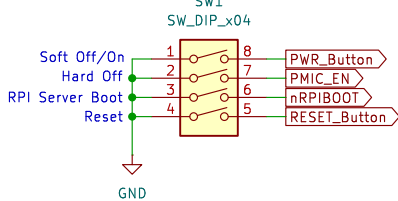
Test Points



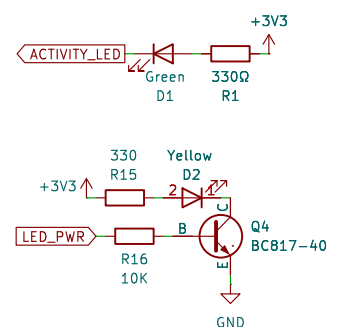
SD Card



Misc Buttons



Status/Activity LED's



Sheet: /CM4 GPIO/
File: cm4-gpio.kicad_sch

Title: CM4/CM5 Carrier Board

Size: A3

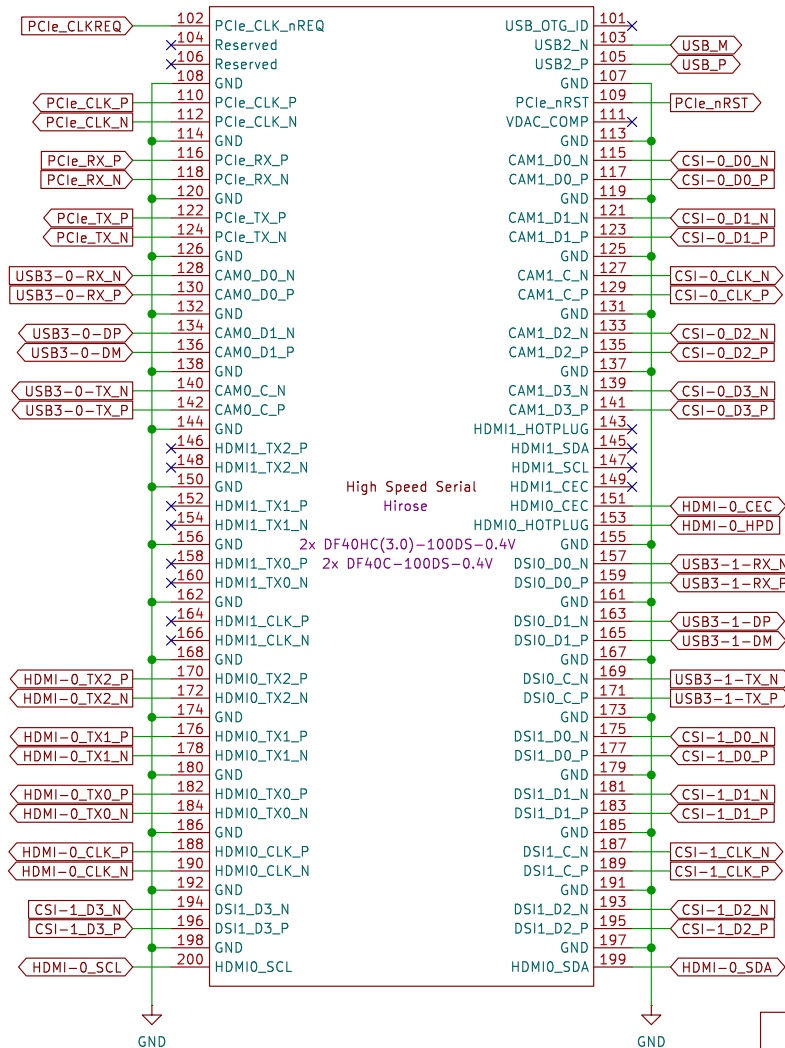
Date:

Rev:

KiCad E.D.A. 9.0.3

Id: 3/6

Module1B
ComputeModule4-CM4



Sheet: /CM4 High Speed/
File: cm4-high-speed.kicad_sch

Title: CM4/CM5 Carrier Board

Size: A4

Date:

Rev:

KiCad E.D.A. 9.0.3

Id: 3/6

