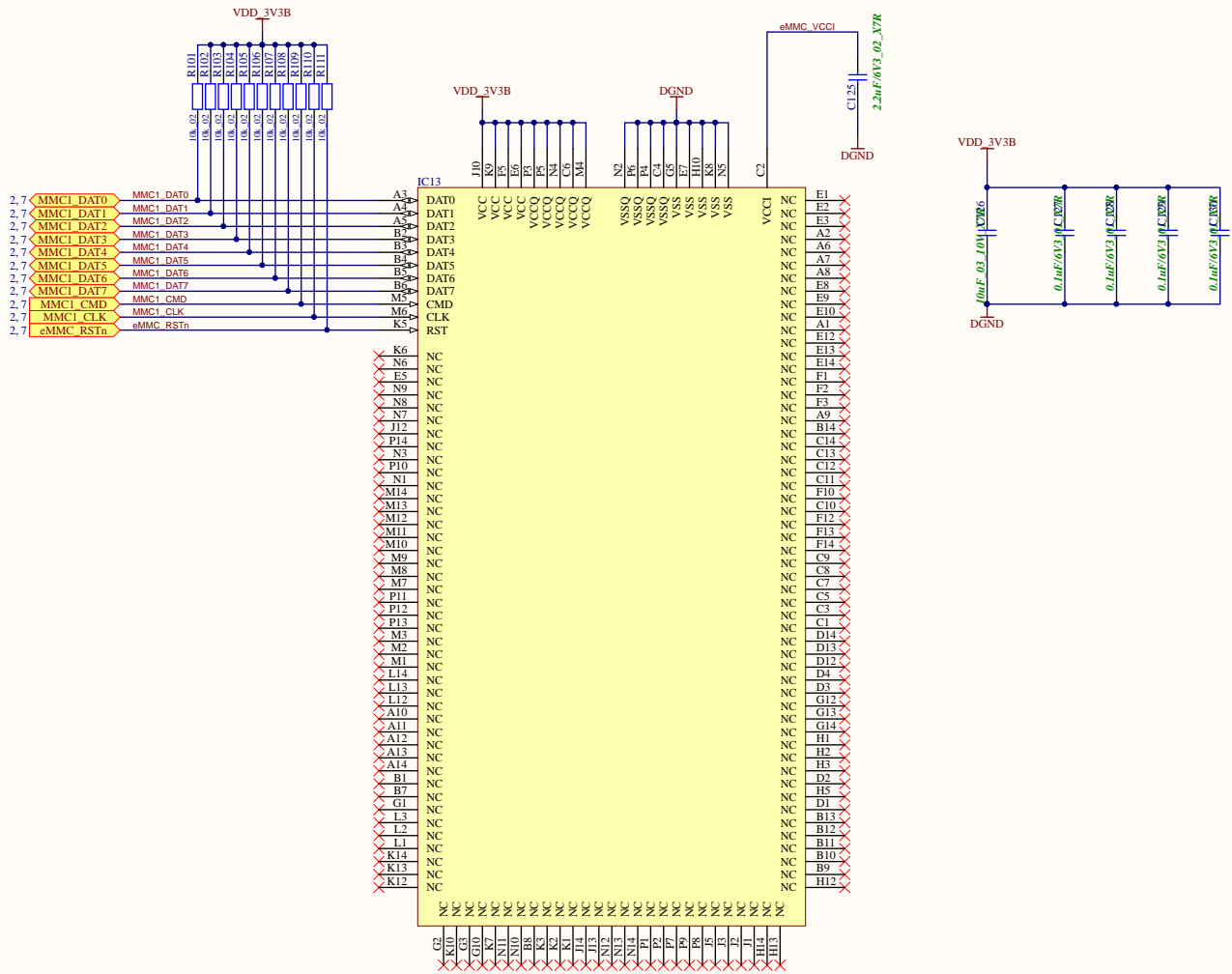


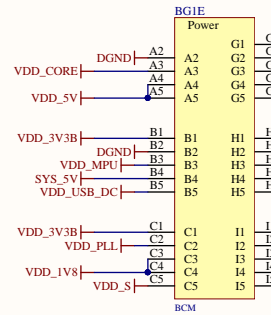
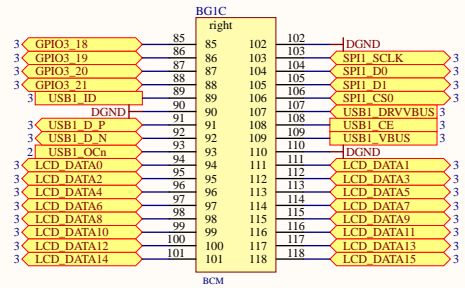
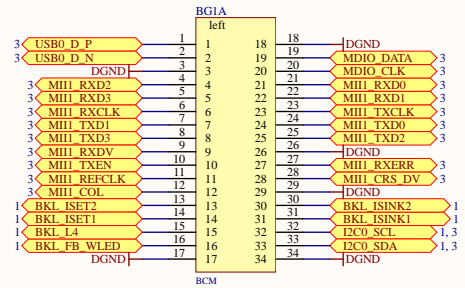
A

B

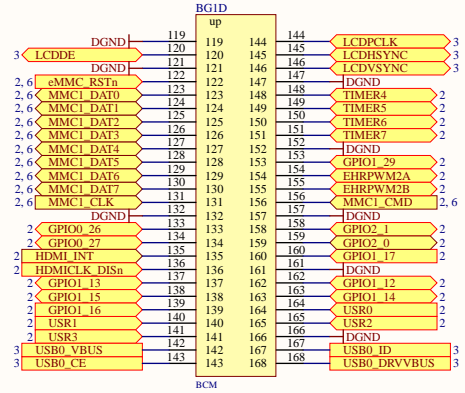
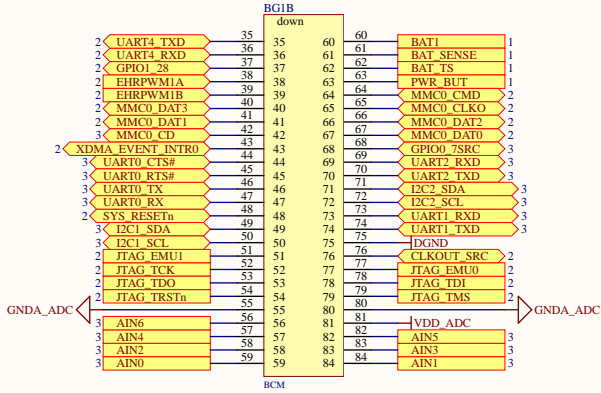
C



A



B



- PM1
- PM2
- PM3
- PM4

C

	1	2	3	4	5	6	
A	Revision History						
	REV. 1.0						
	Page	Component	Description	Date	By		
	All	All	New fom Design				
	REV. 1.1						
	Page	Component	Description	Date	By		
	2	IC5	change to AM3358BZCZ100	07.10.2015	Fin		
	6	IC13	alternatively added: KE4CN2H5A-A58	07.10.2015	Fin		
	REV. 1.2						
	Page	Component	Description	Date	By		
B	1	SR1	change to TPS65217DRSL	28.01.2016	Fin		
	5	IC12	alternatively added: IM4G16D3FABG-125 or NT5CC256M16DP-DI	28.01.2016	Fin		
	6	IC13	alternatively added: H26M31001HPR or H26M41204HPR	28.01.2016	Fin		
	REV. 2.0						
	Page	Component	Description	Date	By		
	1	SR1 C1, C2, C7, C8, C10, C13	change to TPS65217DRSL change to 0603 / 10V	18.02.2016 19.01.2016	Fin Mie		
	3	R57, R65 ..., R70, R80, R82 ... R95 IC7, R156, R165, C152	added added	19.01.2016 19.01.2016	Mie Mie		
	REV. 2.1						
	Page	Component	Description	Date	By		
	all	text	change german to english	08.03.2016	Fin		
C	1	SR1	change TPS65217D back to TPS65217C on CM001a	09.03.2016	Fin		
	5	IC12	TPS65217D test on CM001b (is not yet supported)	09.03.2016	Fin		
			IM4G16D3EABG-125 or IM4G16D3FABG-125 or NT5CB256M16DP-DI on CM001a	09.03.2016	Fin		
			IM4G16D3FABG-125 or NT5CC256M16DP-DI on CM001b	09.03.2016	Fin		
	REV. 2.2						
	Page	Component	Description	Date	By		
	3	IC7 R90 ... R93	change to CAT24C32C5CTR do not implement	06.06.2016 19.07.2017	Mie Fin		
	REV. 3.0						
	Page	Component	Description	Date	By		
	-	Layout	pcb panel break off tabs added to corners	14.05.2018	Mie		
	REV. 3.1						
	Page	Component	Description	Date	By		
	-	components	all components up to date	23.05.2018	Fin		
	REV. 4.0						
	Page	Component	Description	Date	By		
	5	IC12	connected PIN H1 to DDR_VREF again	31.08.2018	Mie		