

REVISION HISTORY

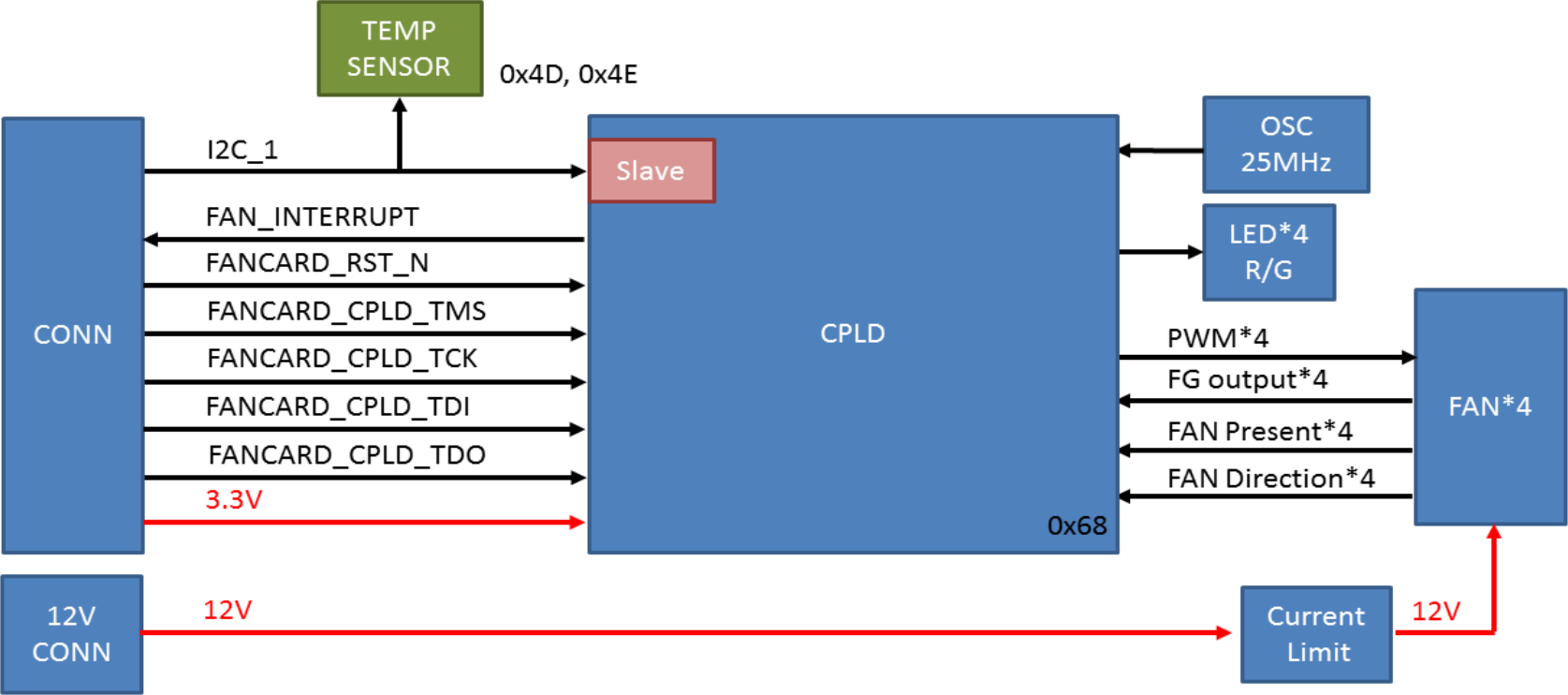
Version	Date	Engineer	Change Description
R0A	2016/09/21	Tzujung_yen	Start
R0A	2016/10/06	Tzujung_yen	DeleteR89/R90/R94/R100/R112/R113/R114/R115/R116/R117/R118/R119(CPLD IO Pin Debug)
R0A	2016/10/13	Tzujung_yen	Add CPLD test pin*16
R0A	2016/10/20	Tzujung_yen	Delete FAN board connector(J1) Pin27(CPLD_UPD_DISABLE) Modify U9 Pin1
R0A	2016/10/24	Tzujung_yen	DeleteC20/C23/C34/C31(Current limit output pin) Modify Current limit SST pin
R0A	2016/10/31	Tzujung_yen	Delete 12V convert to 3.3V Change FAN board connector
R0B	2017/03/31	Tzujung_yen	Delete screw holes H1, H2, H3 Change LED(180c) 115100000095A to LED(90c) 115100000058A
R0C	2017/06/02	Tzujung_yen	Change C27 from 100uF to 270uF Add C18 0.1uF Change C30 from 10uF to 22uF Change R57 from 4.7K to 1K Change R18, R20, R24, R26, R30, R32, R36, R38 from 10K to 4.7K Add R108, R109, R110, R111, R112, R113, R114, R115 4.7K Change R59, R68, R94, R95, R96, R97, R98, R101, R102, R104, R106, R107 4.7K size from 0603 to 0402 change temp sensors address from 0x48, 0x49 to 0x4D, 0x4E
R0C	2017/06/07	Tzujung_yen	ADD C53, C54
R0C	2017/06/12	Tzujung_yen	Delete screw holes H4, H5, H6 Delete R42, R52, R53, R56, R60, R92

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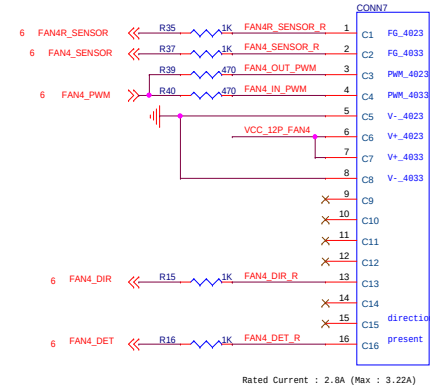
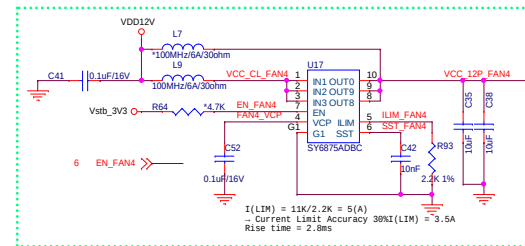
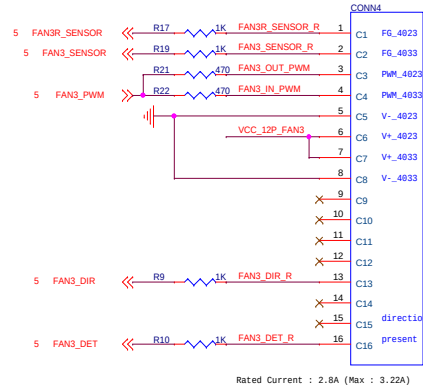
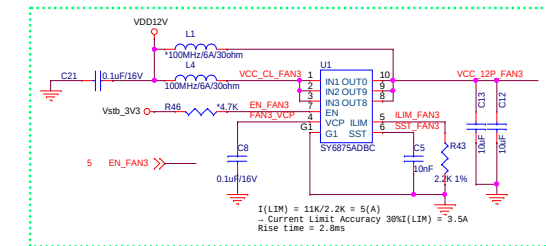
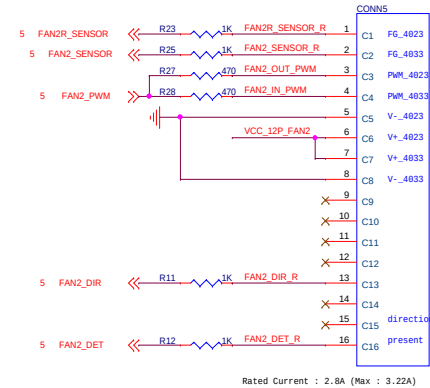
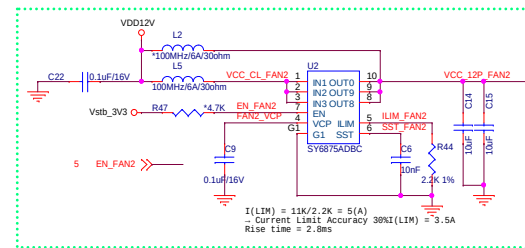
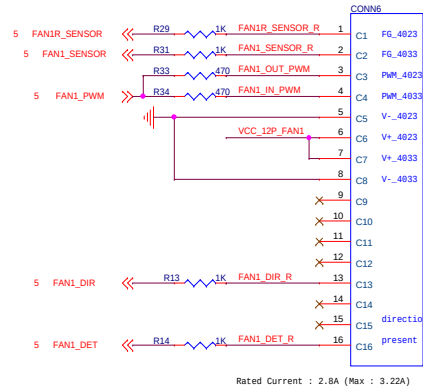
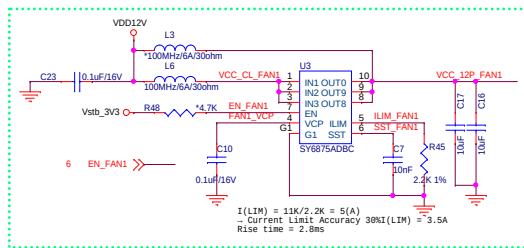


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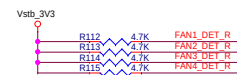
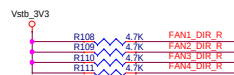


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For sensor pull up

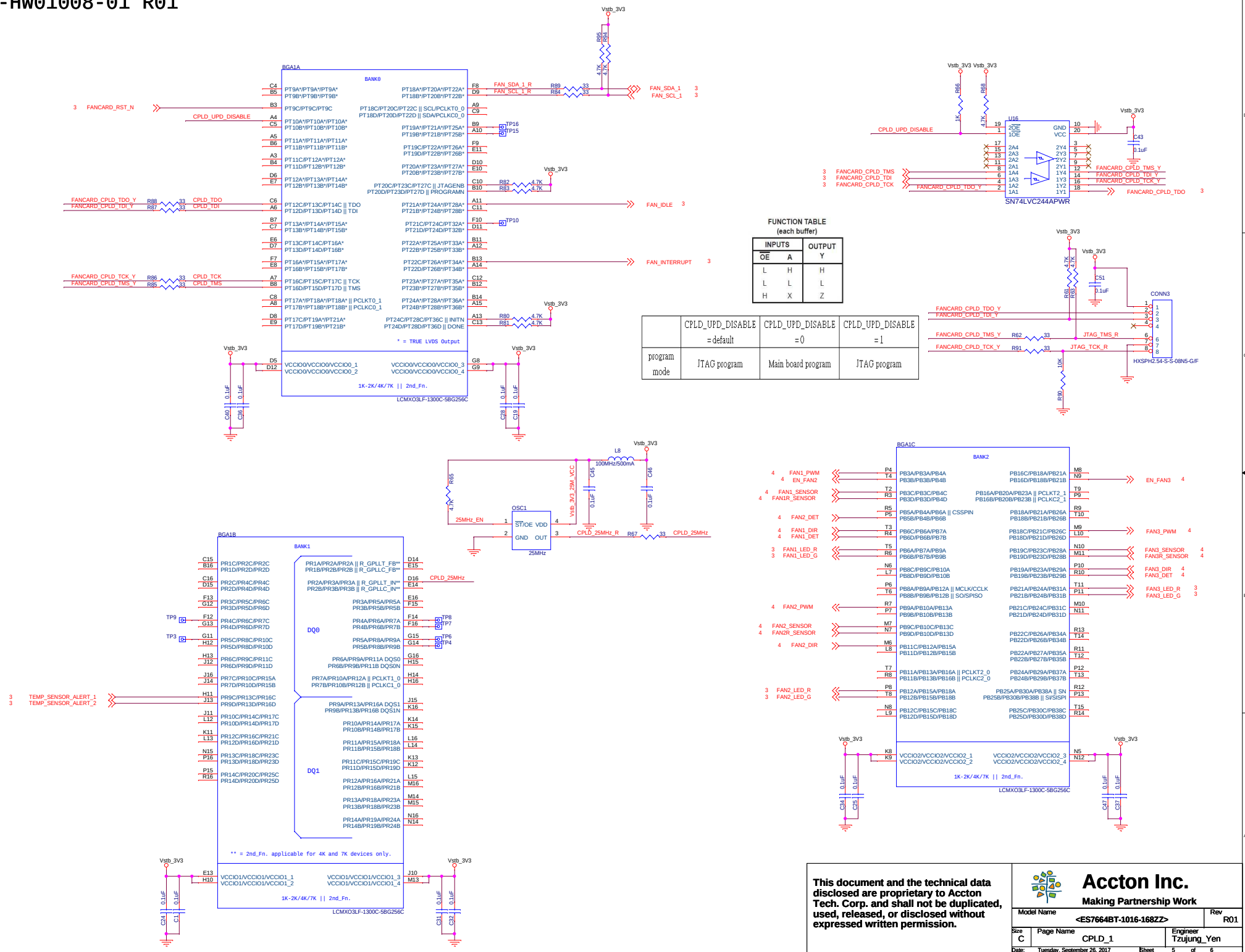


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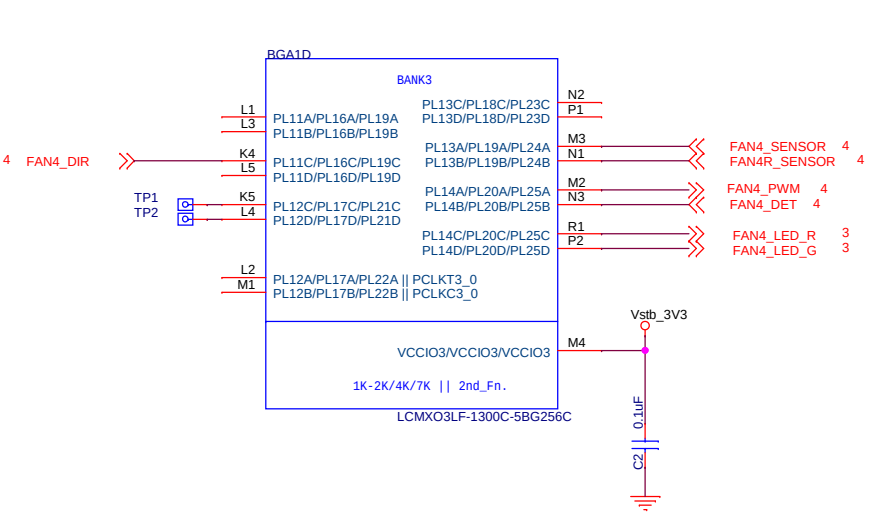


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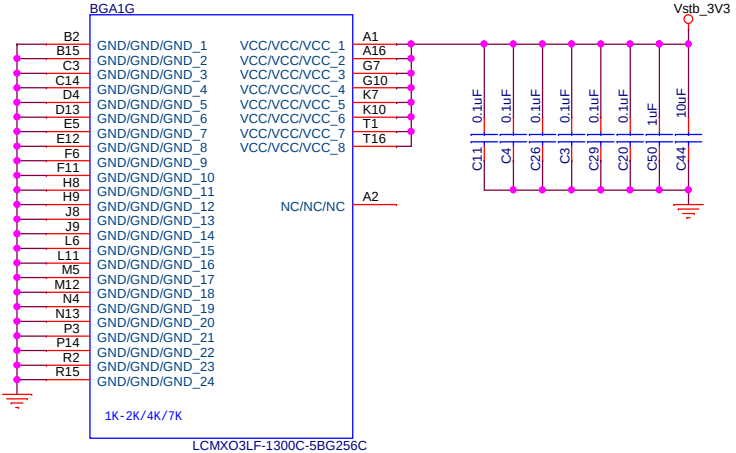
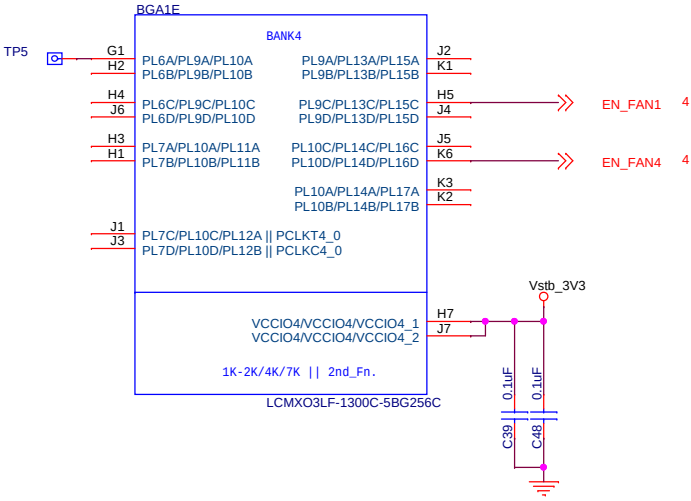
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FMA-HW01008-01 R01



Board ID[2:1]	Version ID[3:1]
01 : ZZ product	000: R0A
10 : A0 product	001: R0B
11 : FB product	100: R01



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