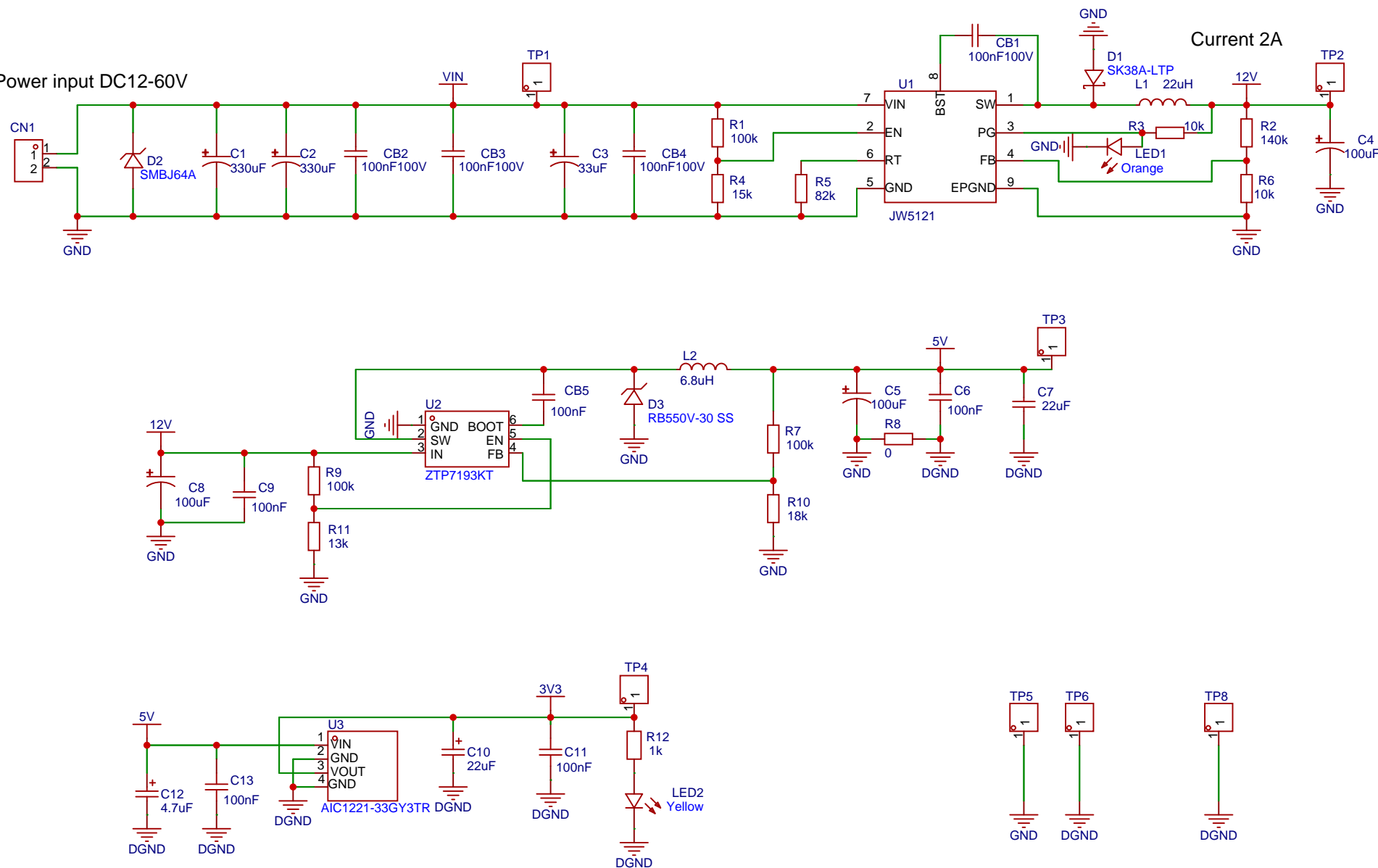

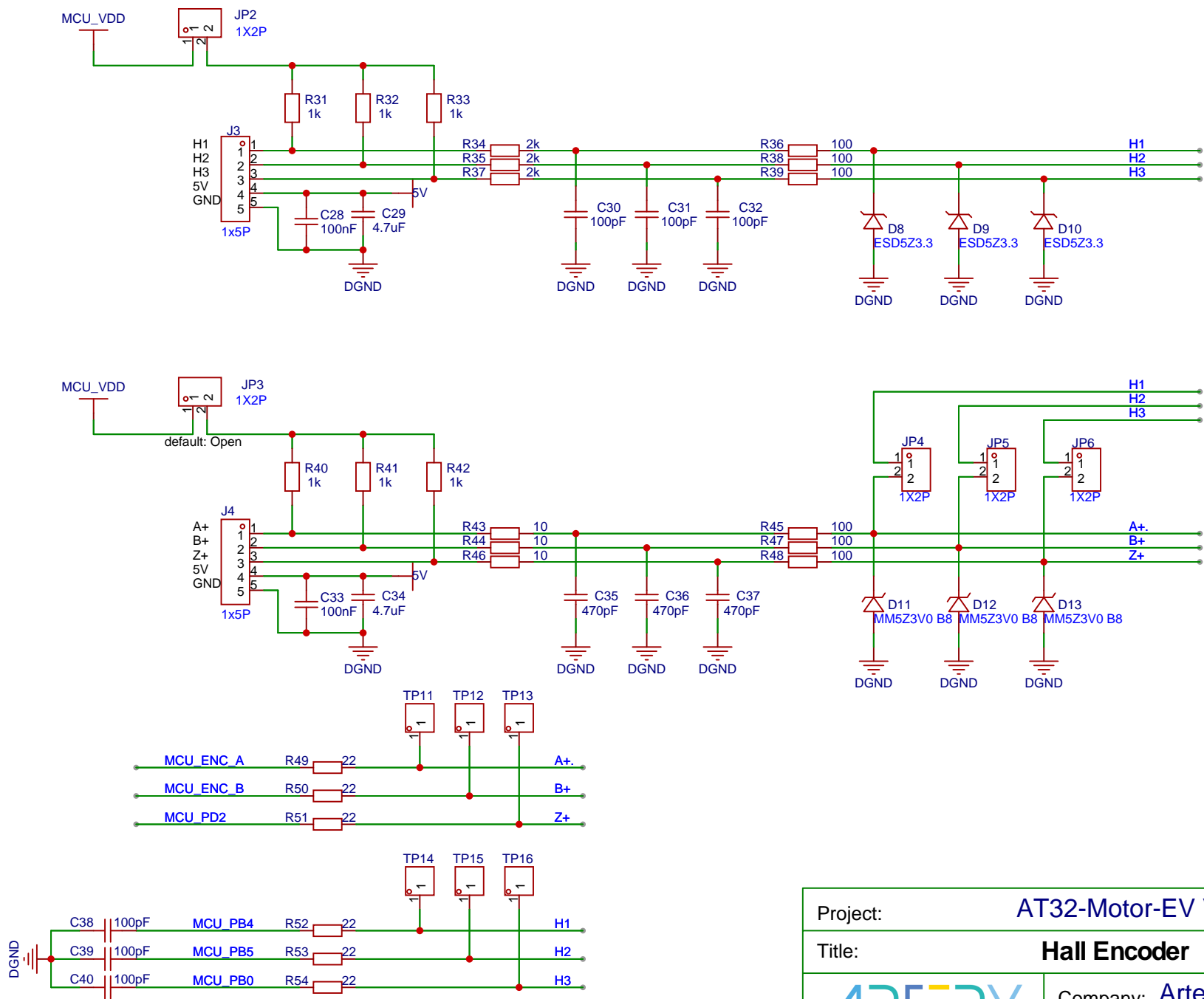



Power input DC12-60V

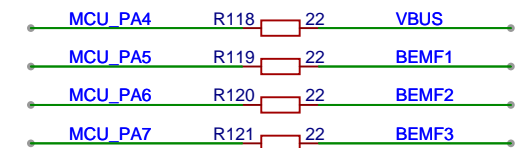
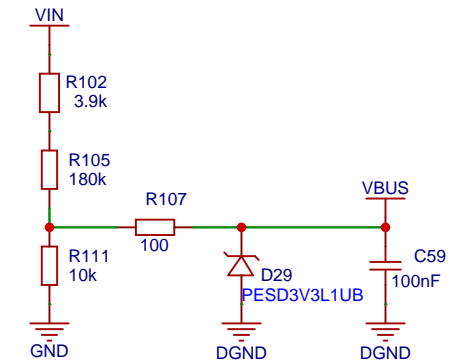
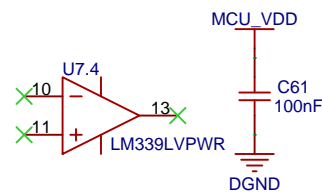
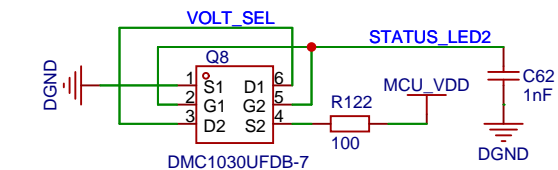
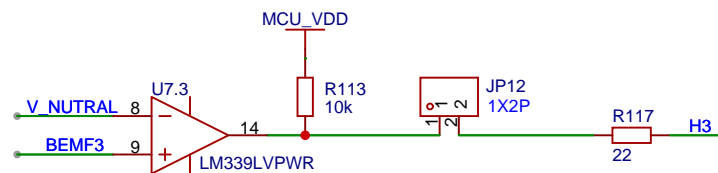
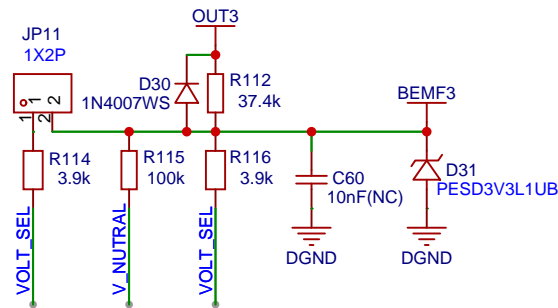
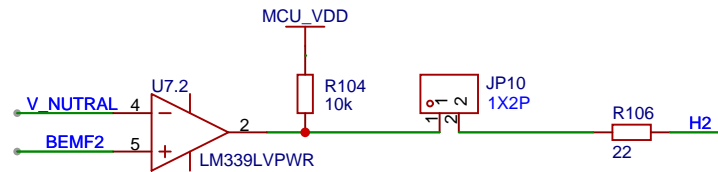
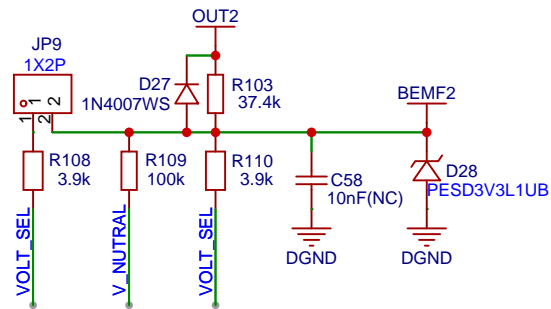
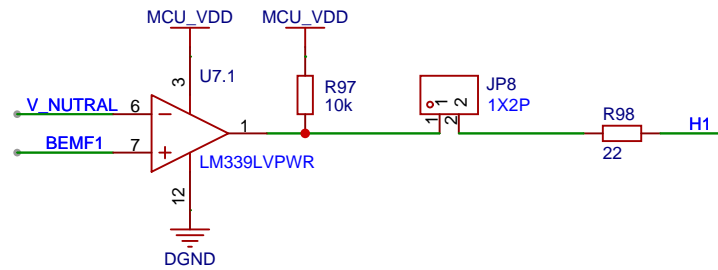
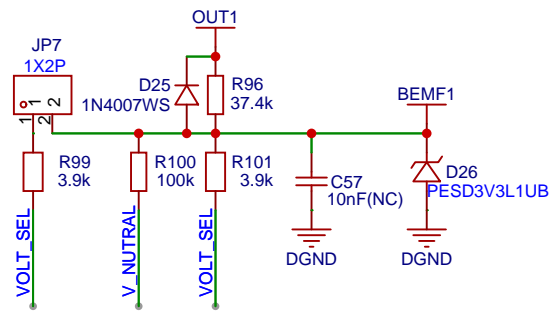
Current 2A




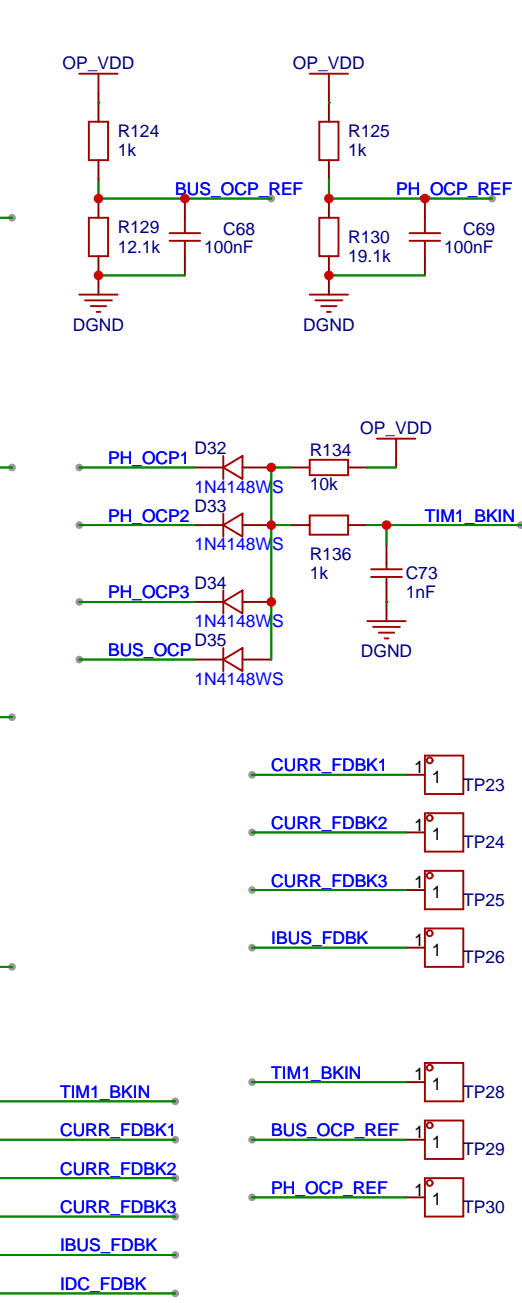
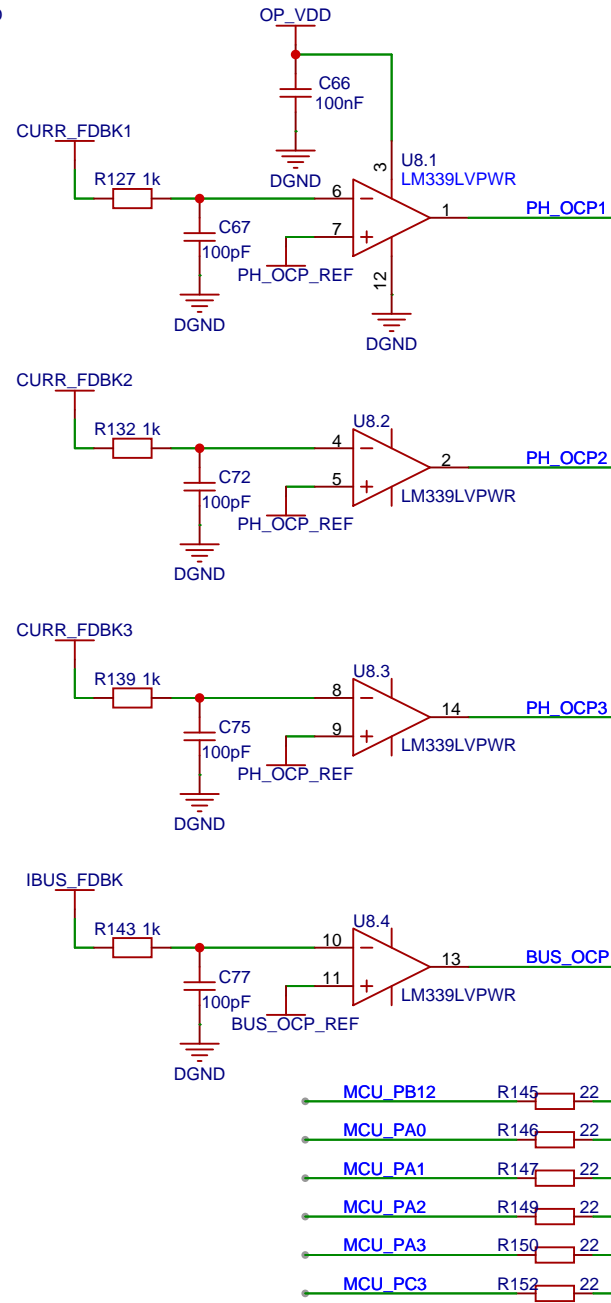
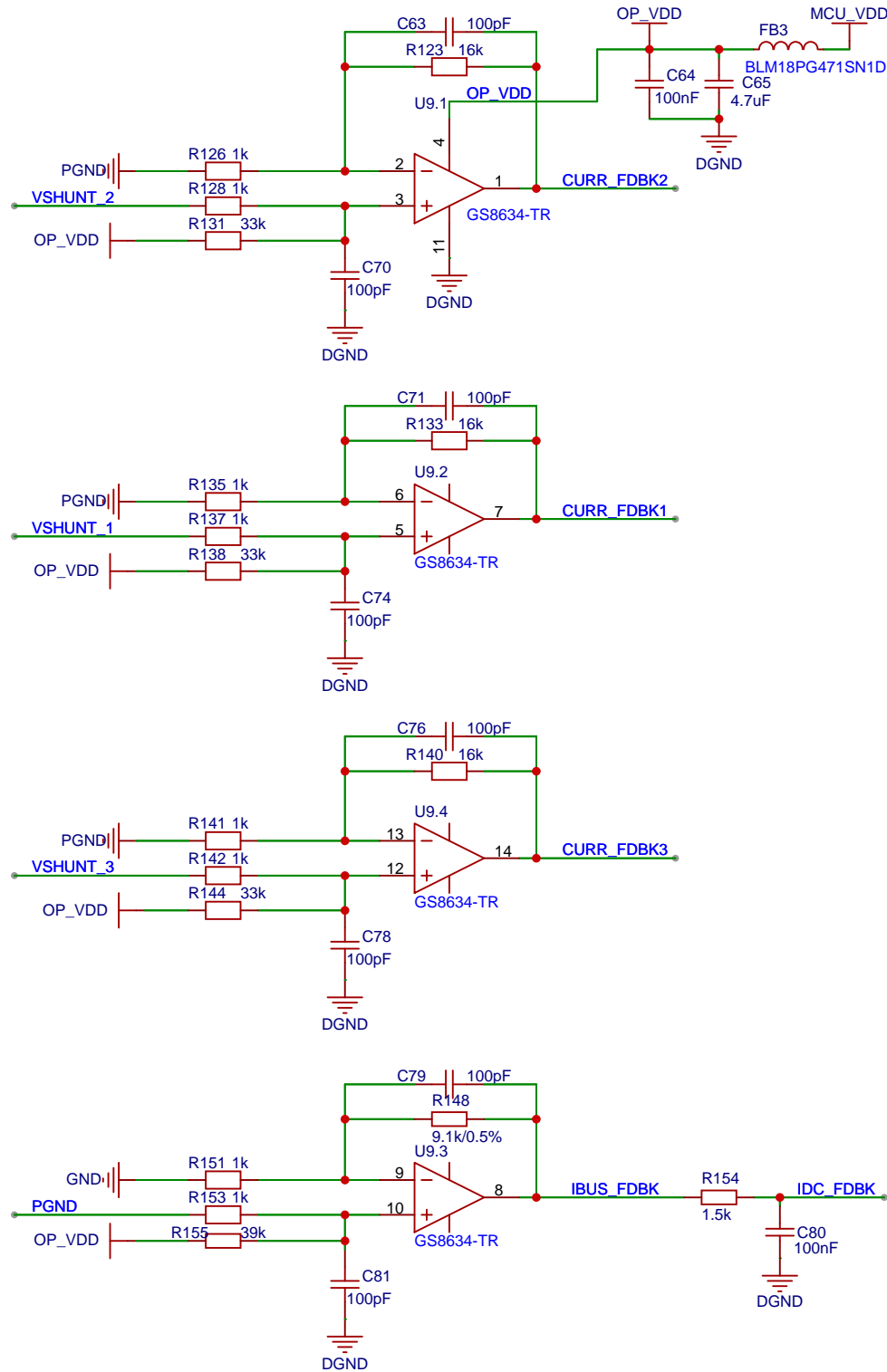
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Title:	System Power	Page:	1
	Company: Artery Technology		Size: A4
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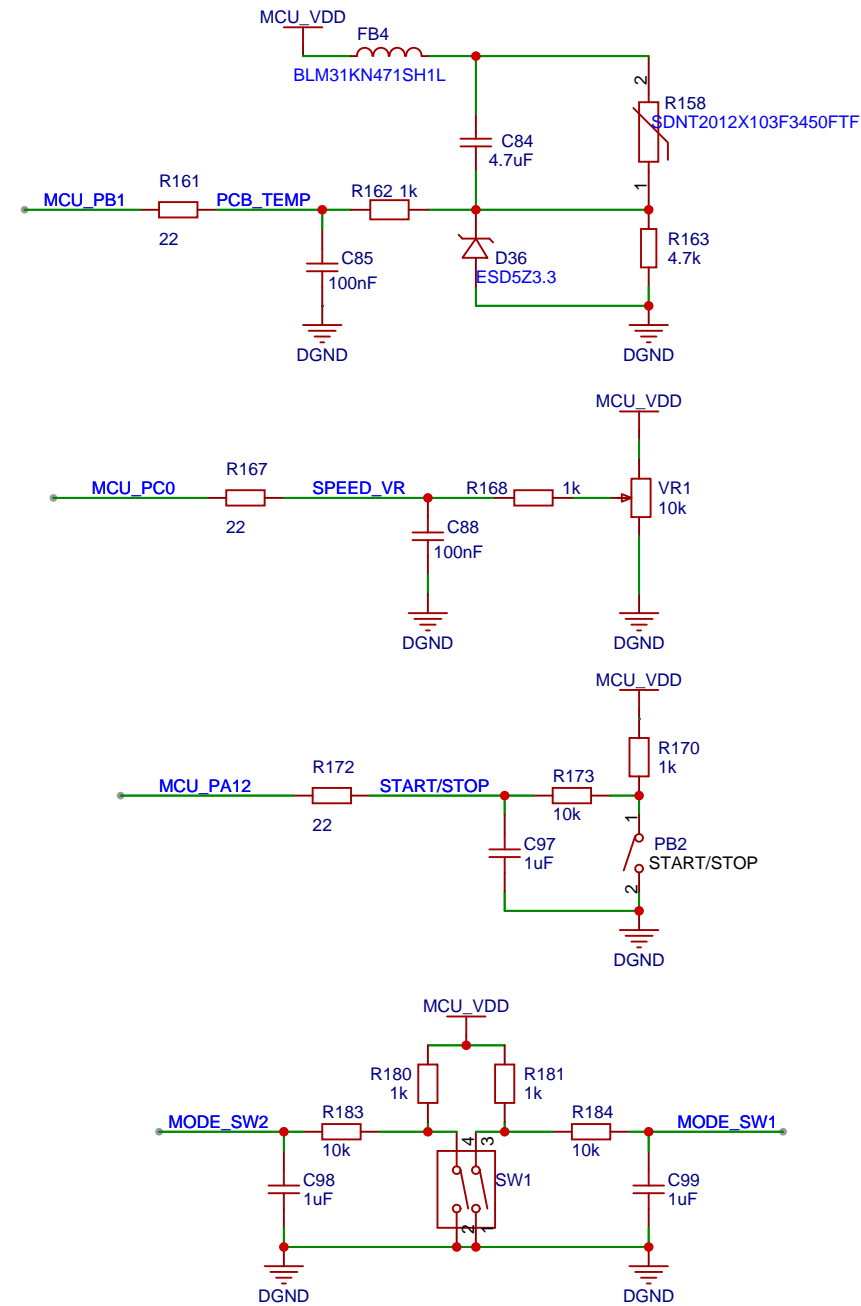
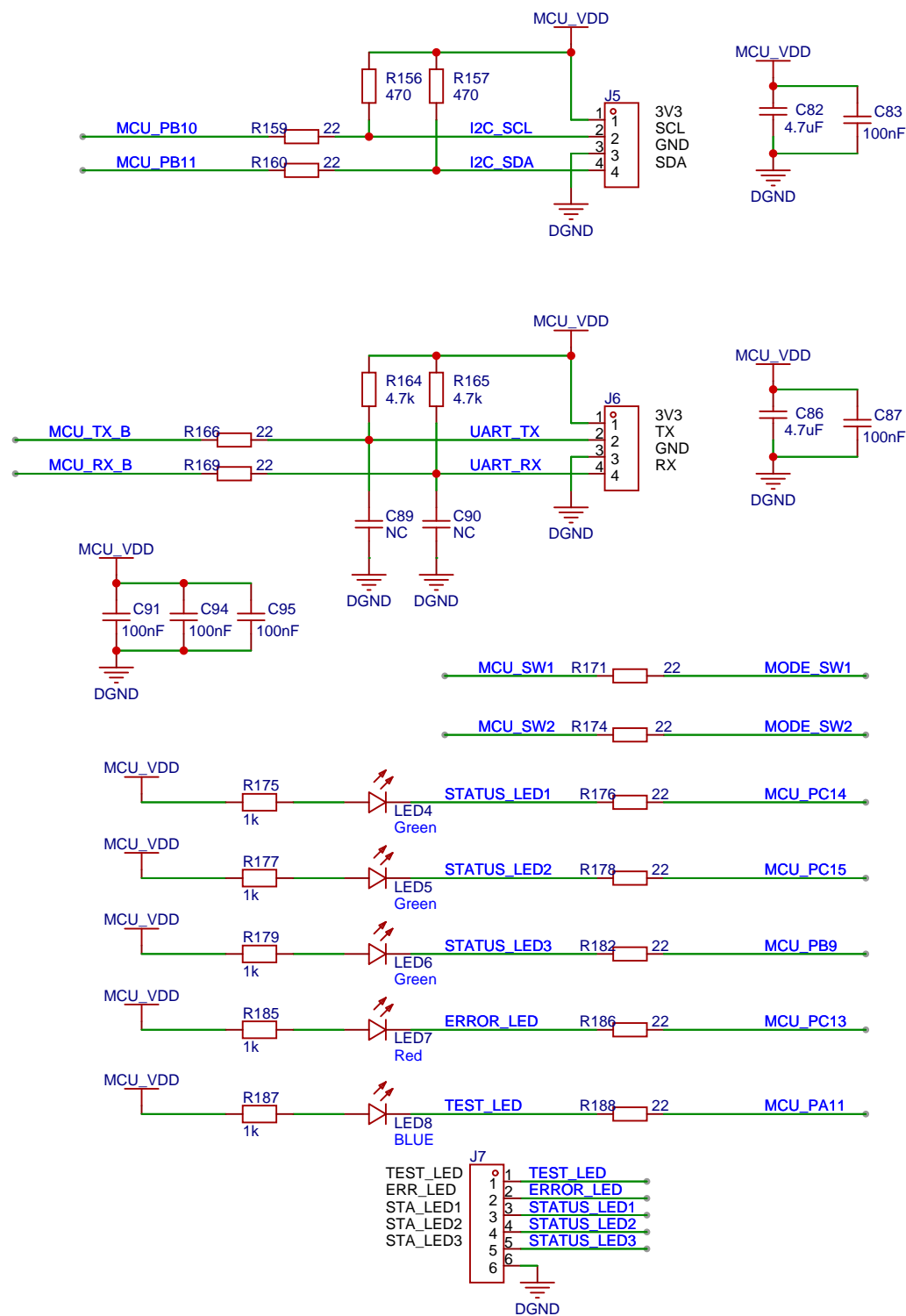
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Project:	AT32-Motor-EV V2.0	Ver:	2.0
Title:	Voltage Feedback	Page:	5
	Company: Artery Technology		Size: A4
	Date: 2024-03-08	Drawn: SD	



Project:	AT32-Motor-EV V2.0	Ver:	2.0
Title:	Current Feedback	Page:	6
	Company: Artery Technology		Size: A4
	Date: 2024-03-08	Drawn: SD	



Project:	AT32-Motor-EV V2.0		Ver:	2.0
Title:	Other		Page:	7
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