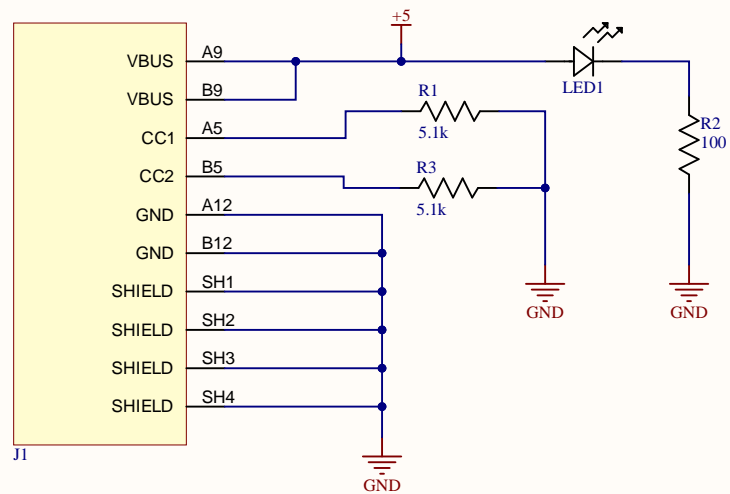
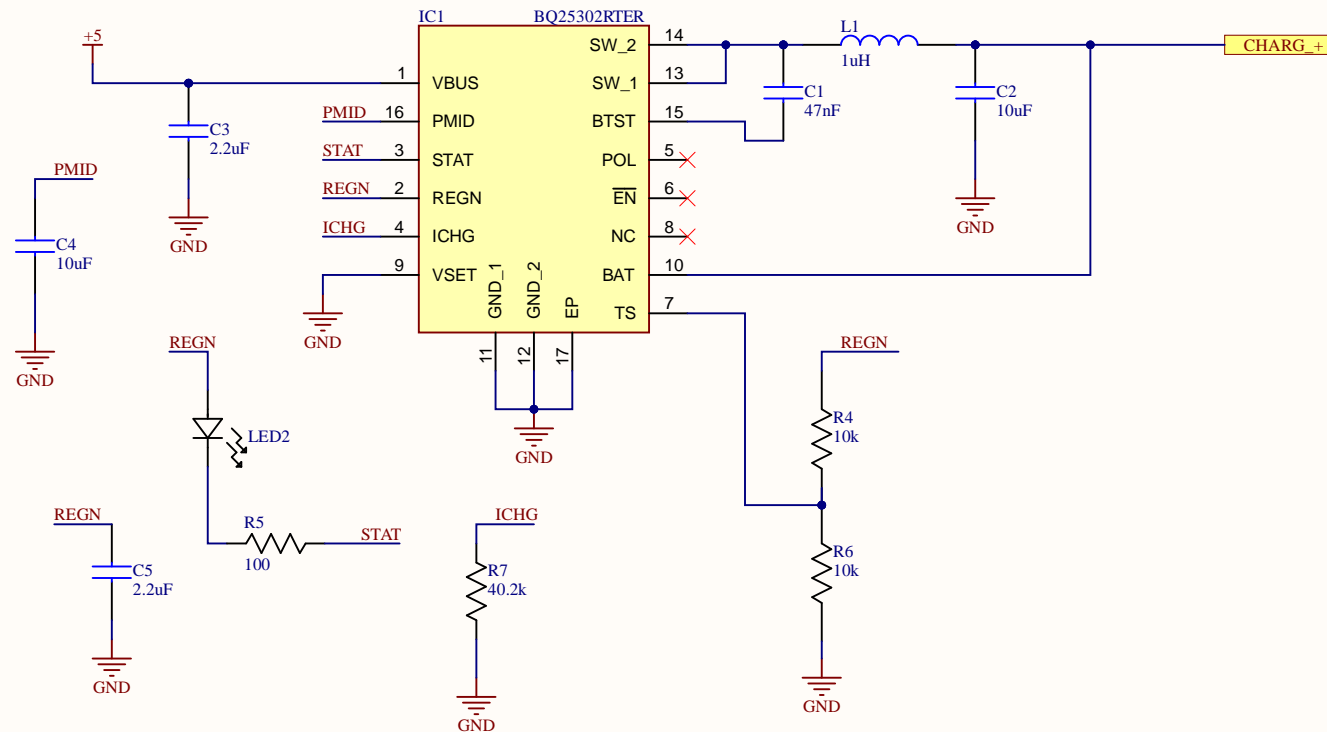


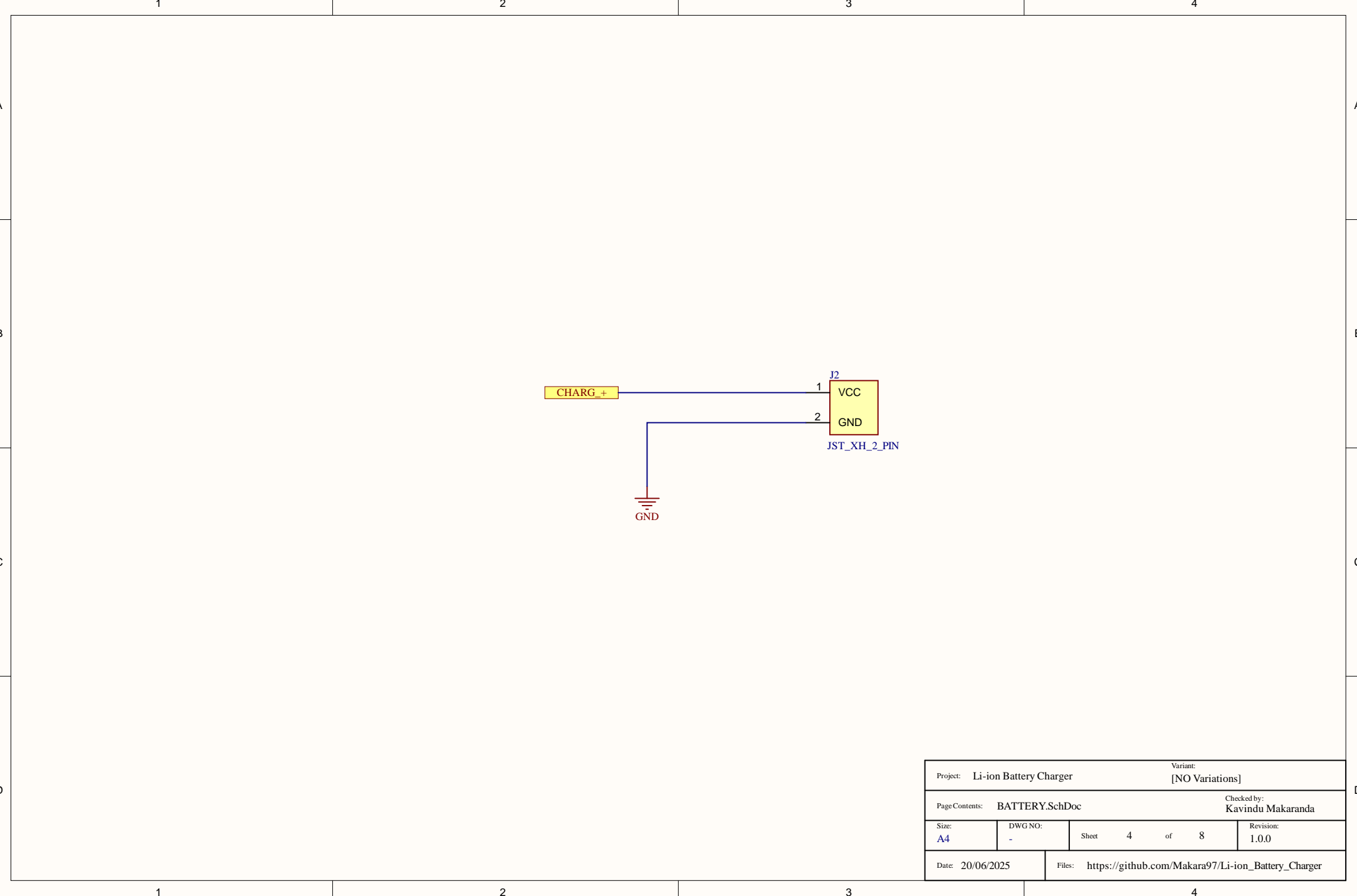
Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: Main_sch.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 1 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	



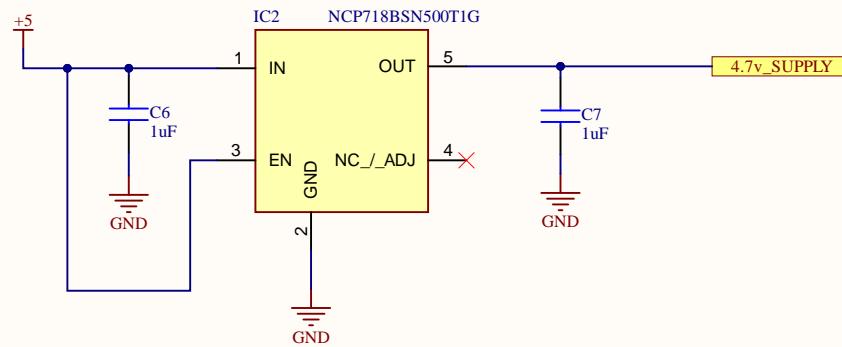
Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: USB.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 2 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	



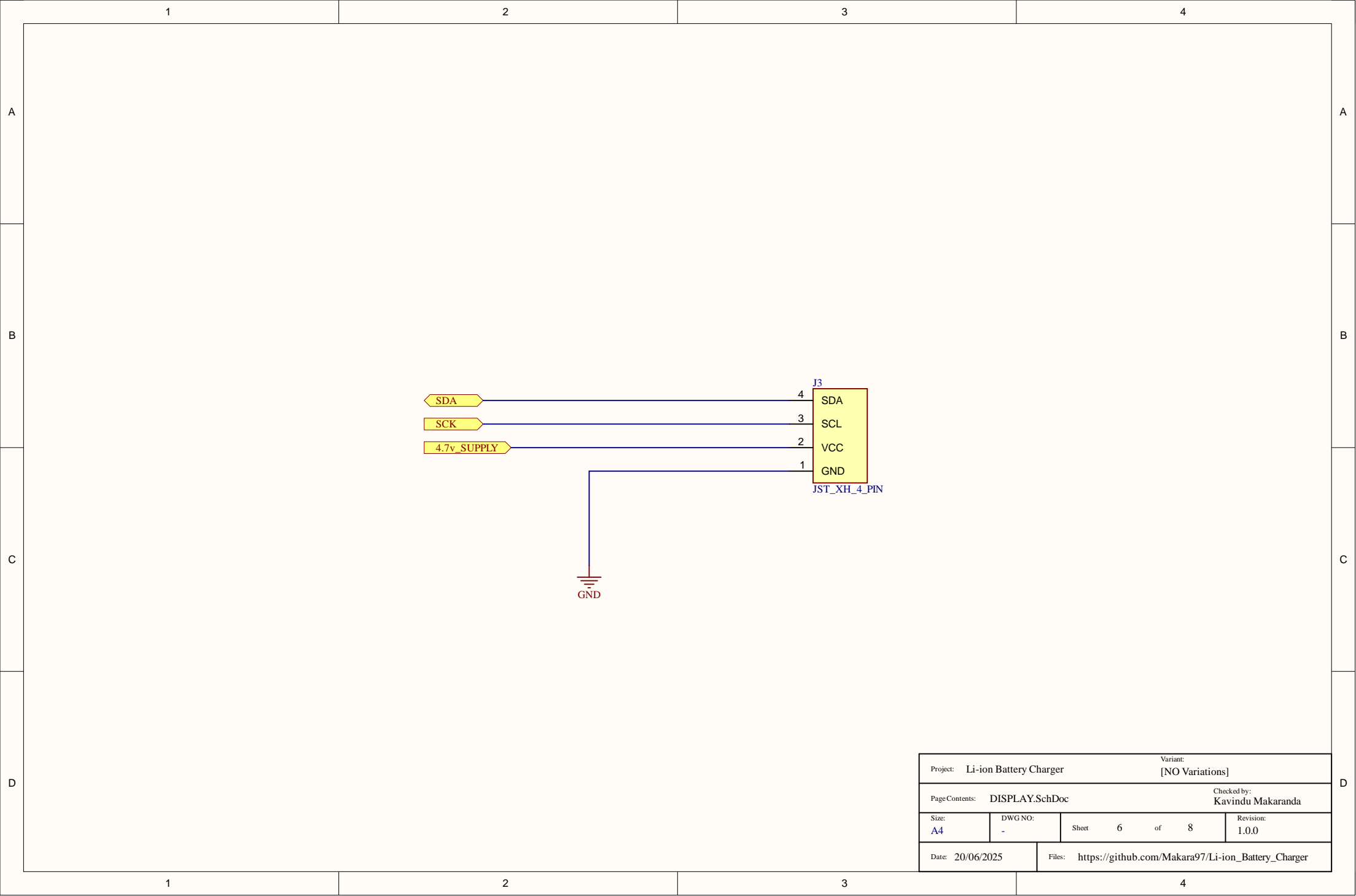
Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: CHARGING IC.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 3 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	

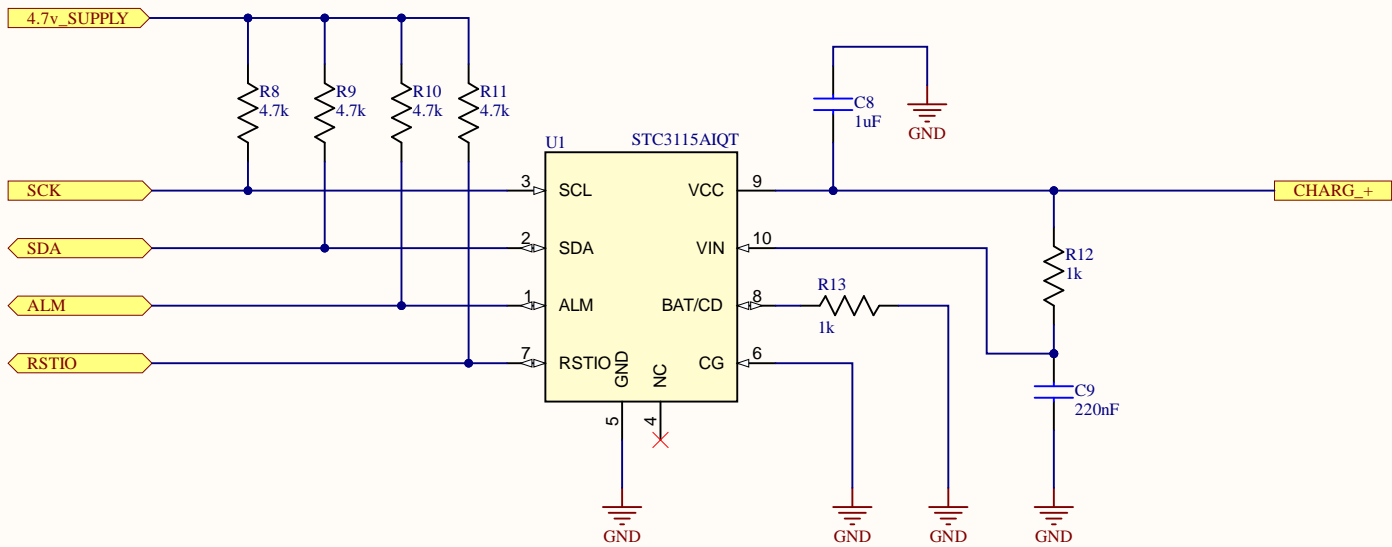


Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: BATTERY.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 4 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	



Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: VOLTAGE REGULATOR.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 5 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	





Project: Li-ion Battery Charger		Variant: [NO Variations]	
Page Contents: FUEL GAUGE IC.SchDoc		Checked by: Kavindu Makaranda	
Size: A4	DWG NO: -	Sheet 7 of 8	Revision: 1.0.0
Date: 20/06/2025		Files: https://github.com/Makara97/Li-ion_Battery_Charger	

