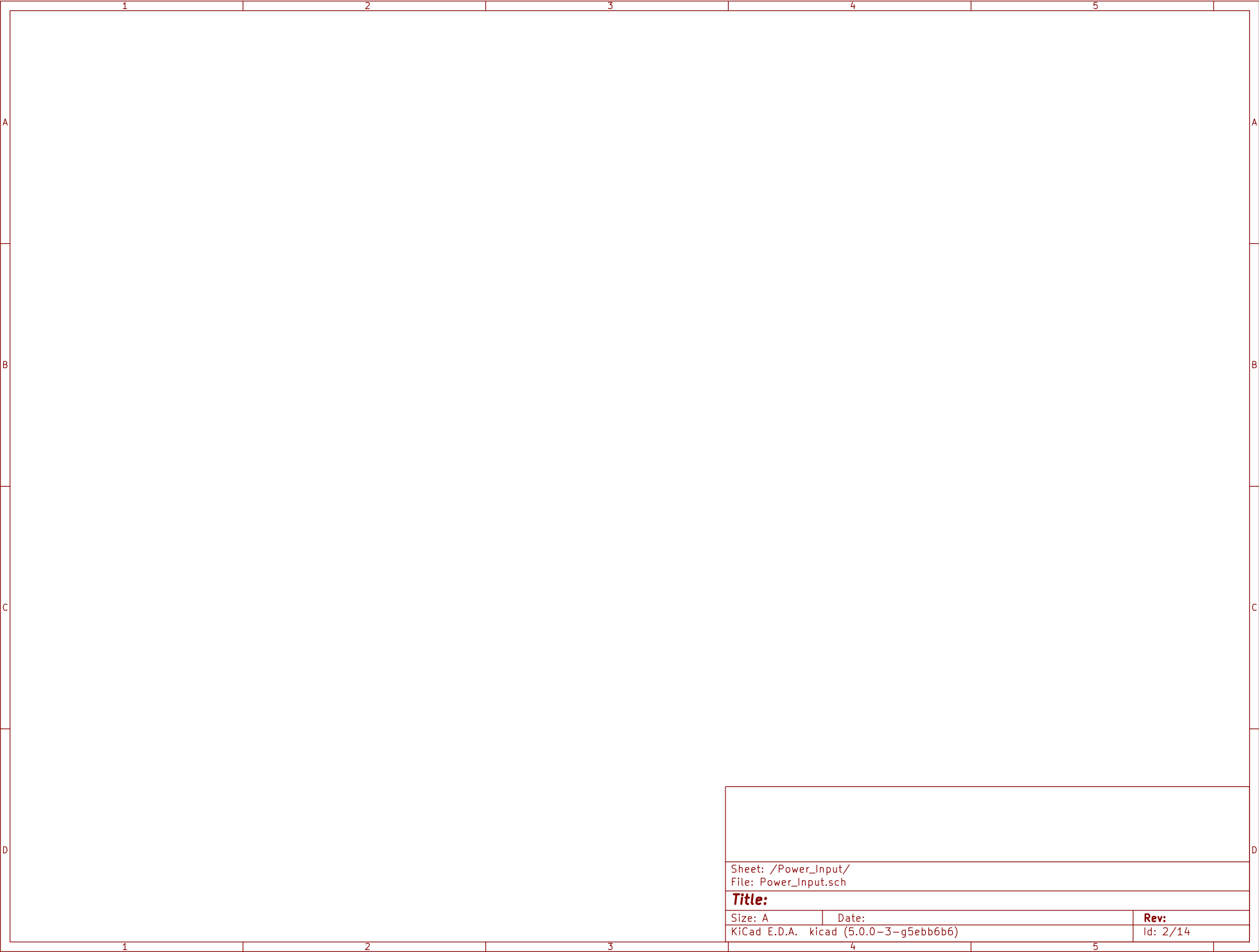


	1	2	3	4	5	
A					<div>Power_Input</div> <div>Power_Input.sch</div> <div>POS3P3_Power_Supply</div> <div>POS3P3_Power_Supply.sch</div> <div>POS5_LED_Power_Supply</div> <div>POS5_LED_Power_Supply.sch</div> <div>Microcontroller</div> <div>Microcontroller.sch</div> <div>Microcontroller_Programming</div> <div>Microcontroller_Programming.sch</div> <div>Wi-Fi_Module</div> <div>Wi-Fi_Module.sch</div> <div>USB_UART_Isolation</div> <div>USB_UART_Isolation.sch</div> <div>USB_UART_Bridge</div> <div>USB_UART_Bridge.sch</div> <div>Panel_Data_LevelShifters</div> <div>Panel_Data_LevelShifters.sch</div> <div>Panel_Data_Connectors</div> <div>Panel_Data_Connectors.sch</div> <div>Panel_Power_Connectors</div> <div>Panel_Power_Connectors.sch</div> <div>External_RAM</div> <div>External_RAM.sch</div> <div>External_Flash</div> <div>External_Flash.sch</div>	A
B						B
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	1	2	3	4	5	

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File: LED_Display_Controller.sch		
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Size: A	Date:	Rev:
KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)		Id: 1/14

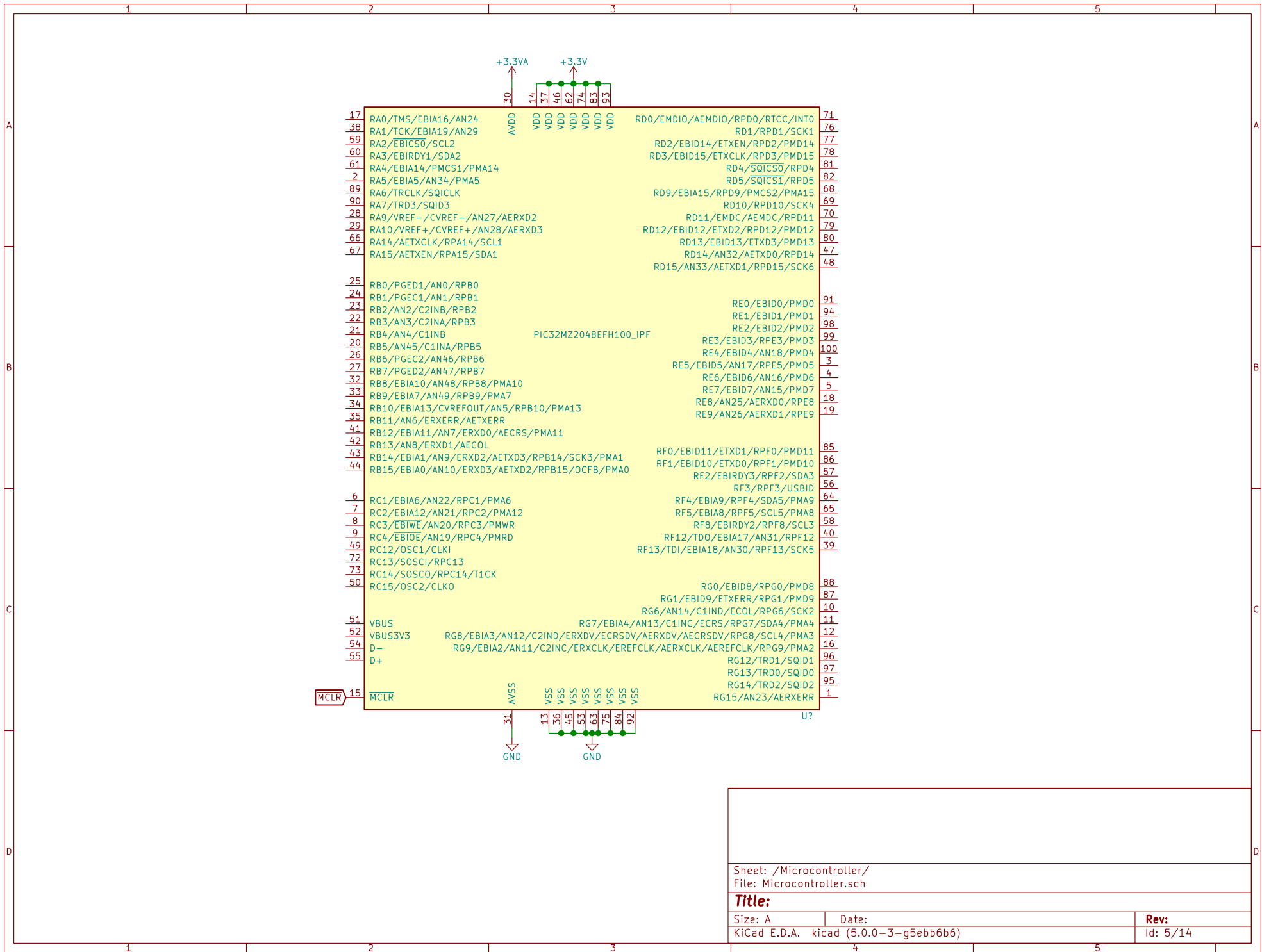


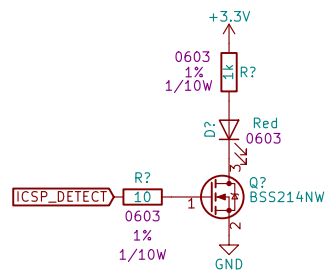
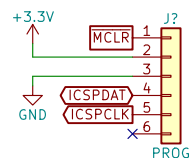
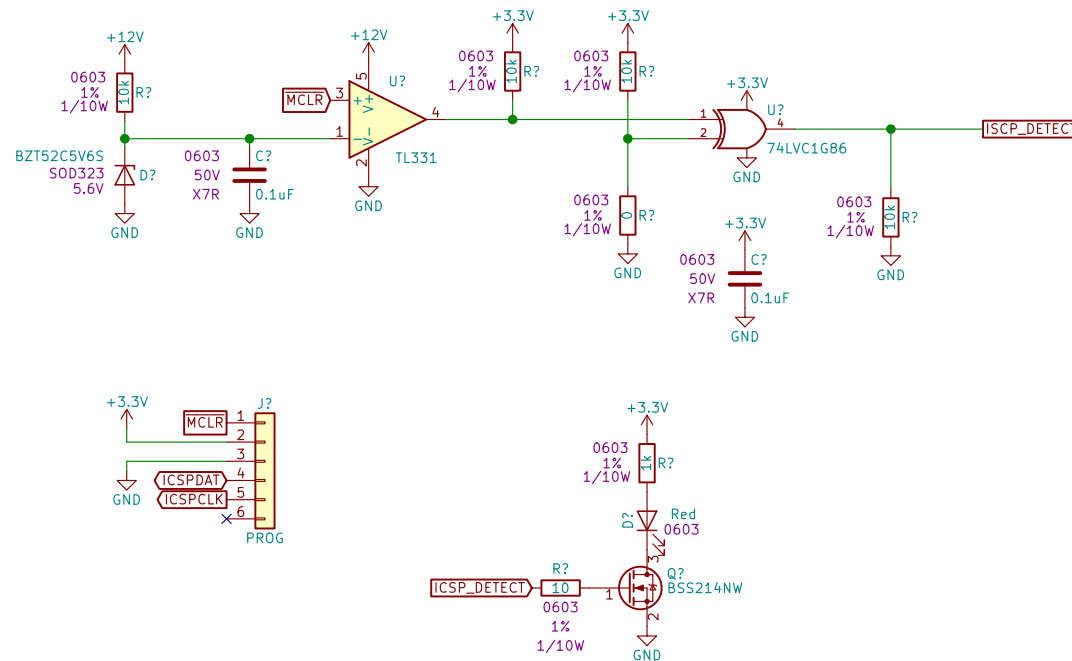
A blank sheet of paper with a grid of columns labeled 1 through 5 at the top and rows labeled A through D on the left side. The bottom right corner contains a title block.

Sheet: /POS3P3_Power_Supply/ File: POS3P3_Power_Supply.sch	
Title:	
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KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)	Rev: Id: 3/14

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Sheet: /POS5_LED_Power_Supply/ File: POS5_LED_Power_Supply.sch		
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KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)		Id: 4/14



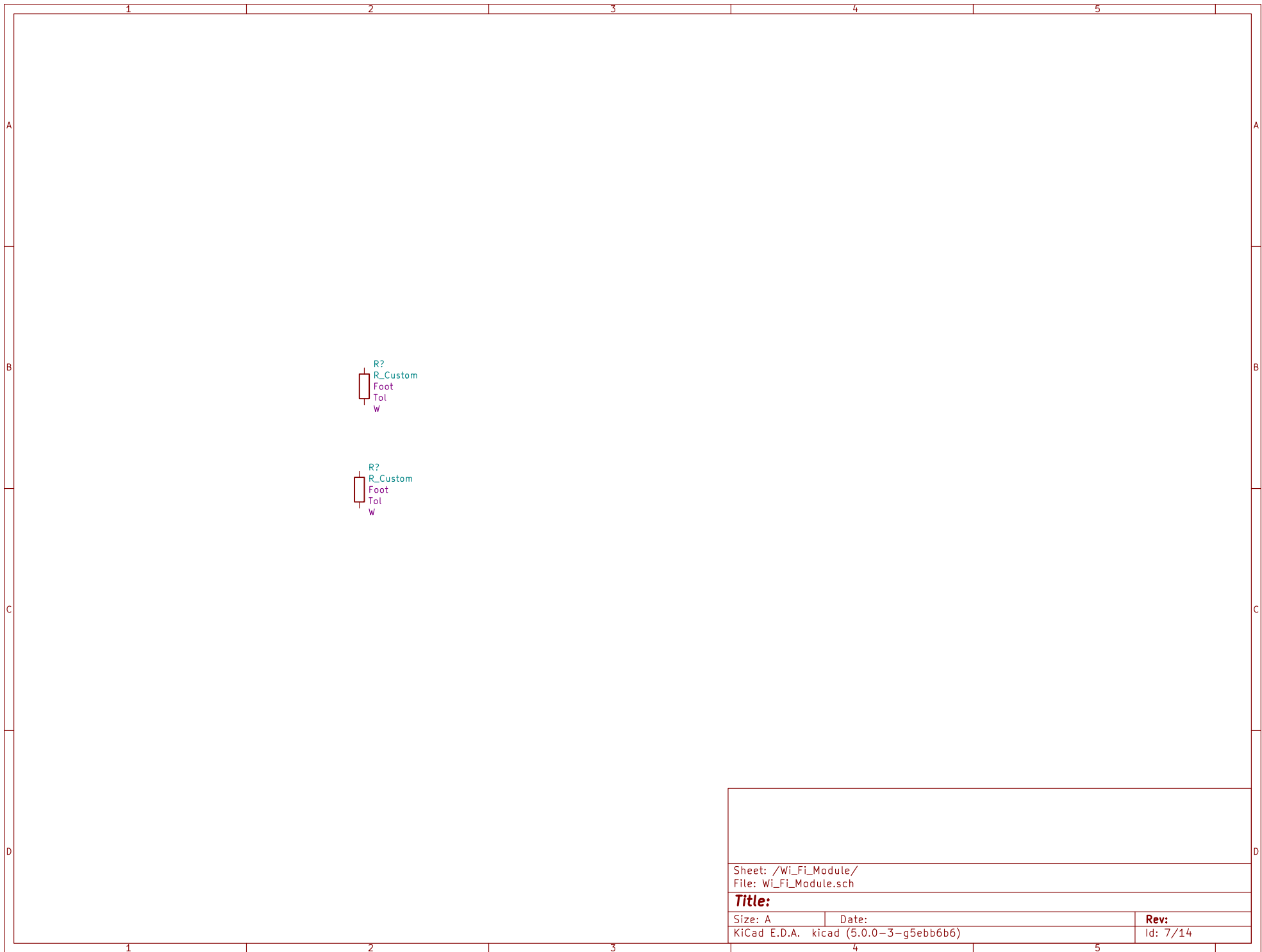


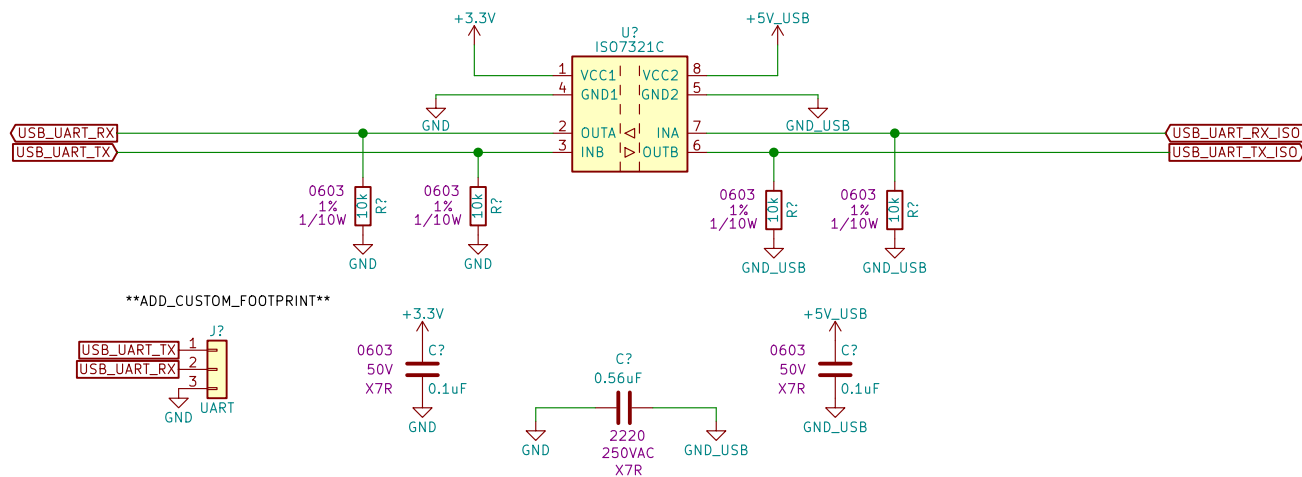
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File: Microcontroller_Programming.sch

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Rev: Id: 6/14



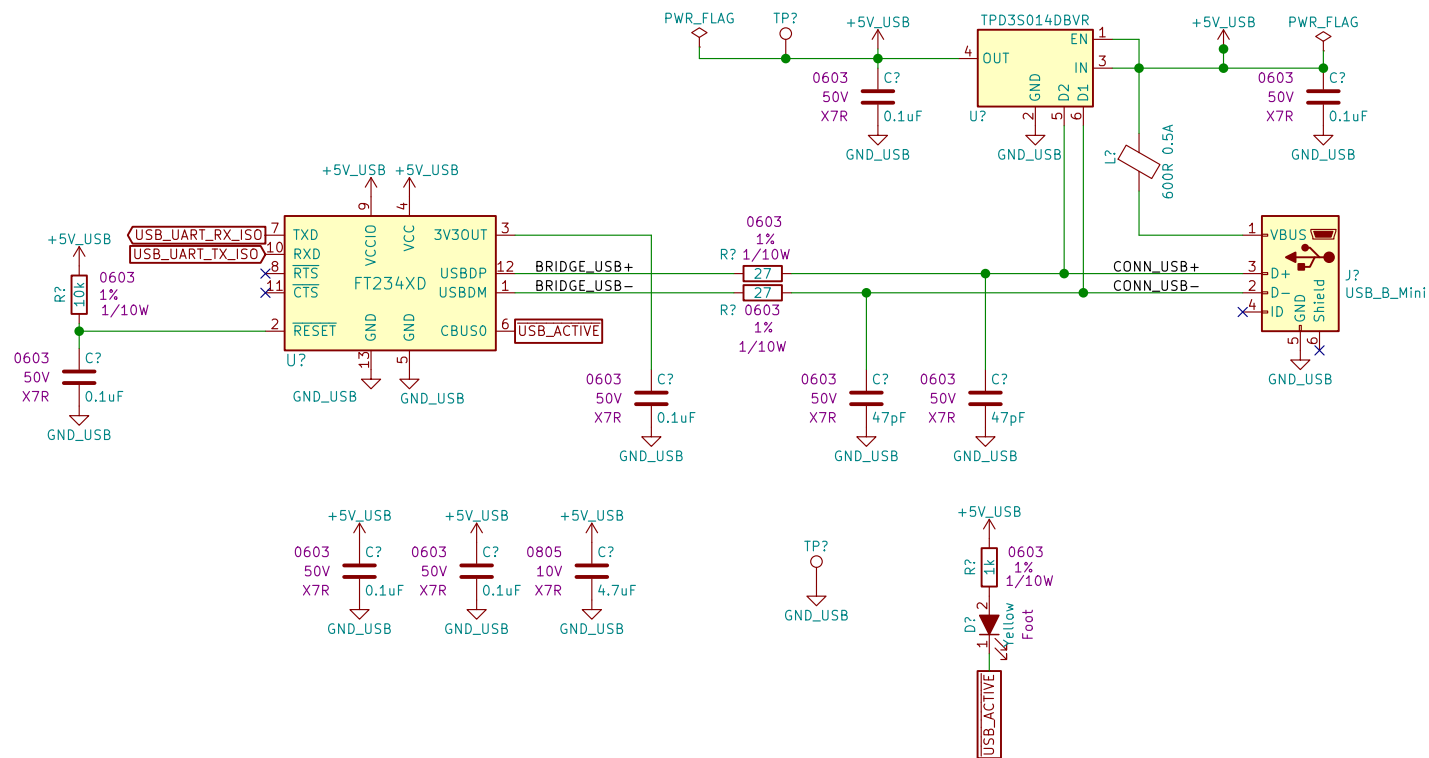


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Rev:
Id: 8/14

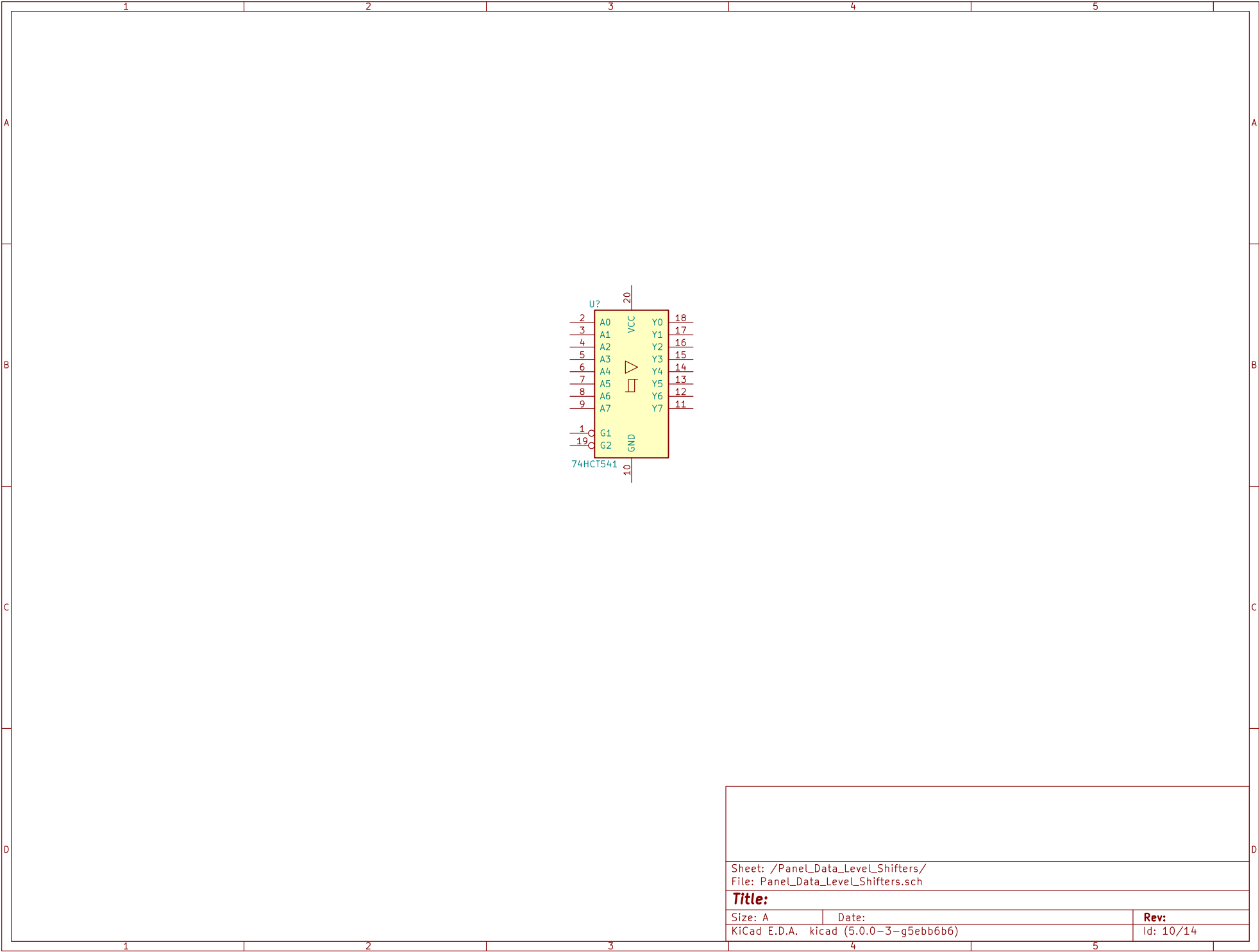


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KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)

Rev:
Id: 9/14



Sheet: /Panel_Data_LevelShifters/ File: Panel_Data_LevelShifters.sch		
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KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)		Id: 10/14

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Rev:Id: 11/14

Sheet: /Panel_Data_Connectors/ File: Panel_Data_Connectors.sch		
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Rev:Id: 13/14

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Sheet: /External_Flash/
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Sheet: /External_Flash/

File: External_Flash.sch

Title:

Size: A	Date:	Rev:
KiCad E.D.A. kicad (5.0.0-3-g5ebb6b6)		Id: 14/14