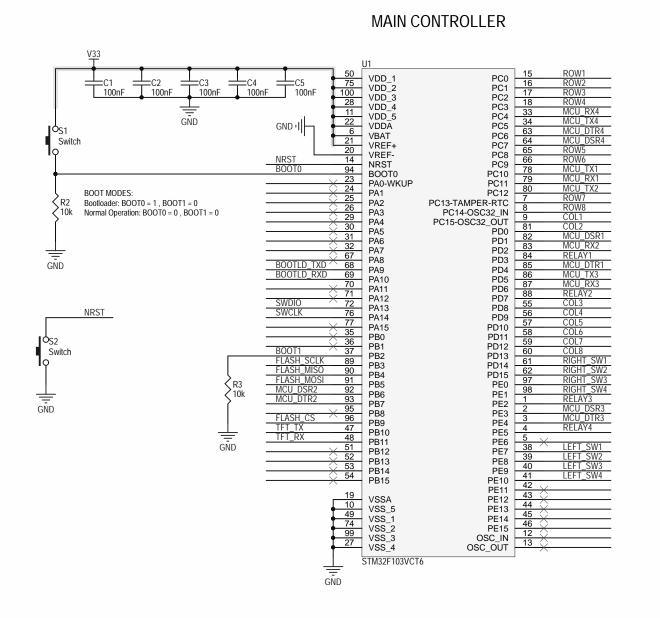
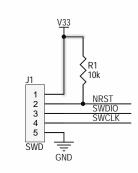
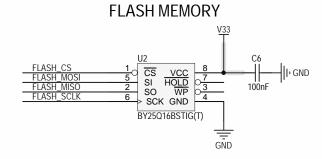


CDU - Project				
Size: A4	Number: 1.	Version:1.0	Sheet 1 of	
File: CDU_Project.SchDoc				
Date: 21-06-2024		Author: GPD		

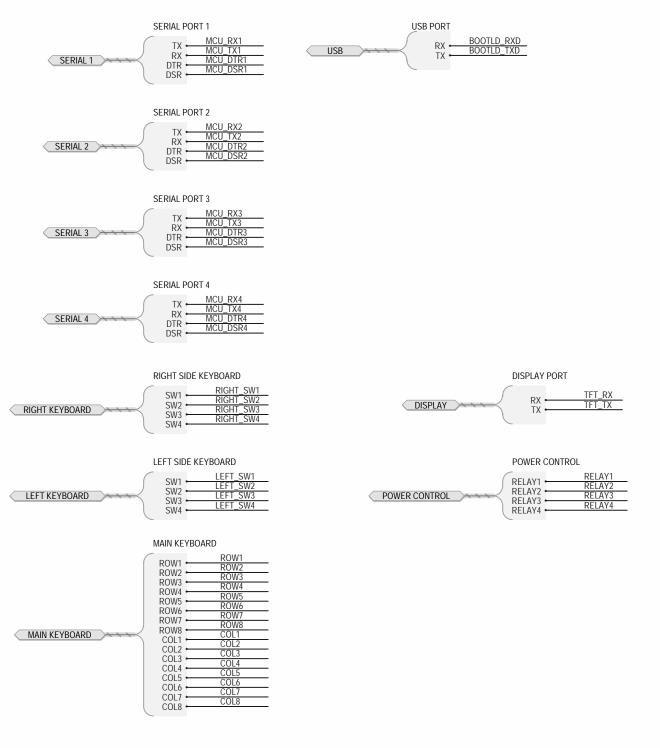






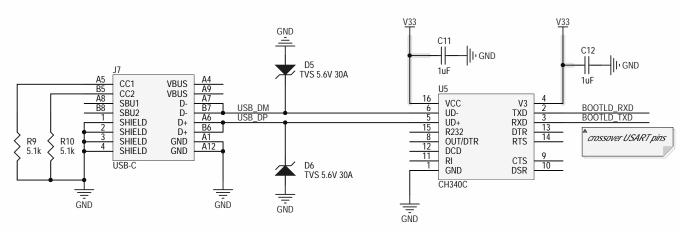


### SHEET PORTS AND HARNESSES

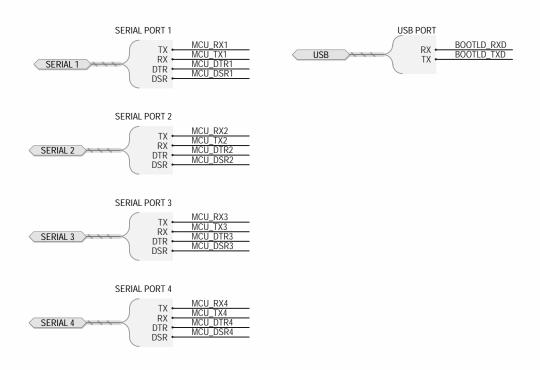


CDU - Lo	CDU - Logic		
Size: C	Number: 2.	Version: 1.0	Sheet 2 of 5
File: CDU_Logic.SchDoc  Date: 21-06-2024 Au			
		thor: GPD	

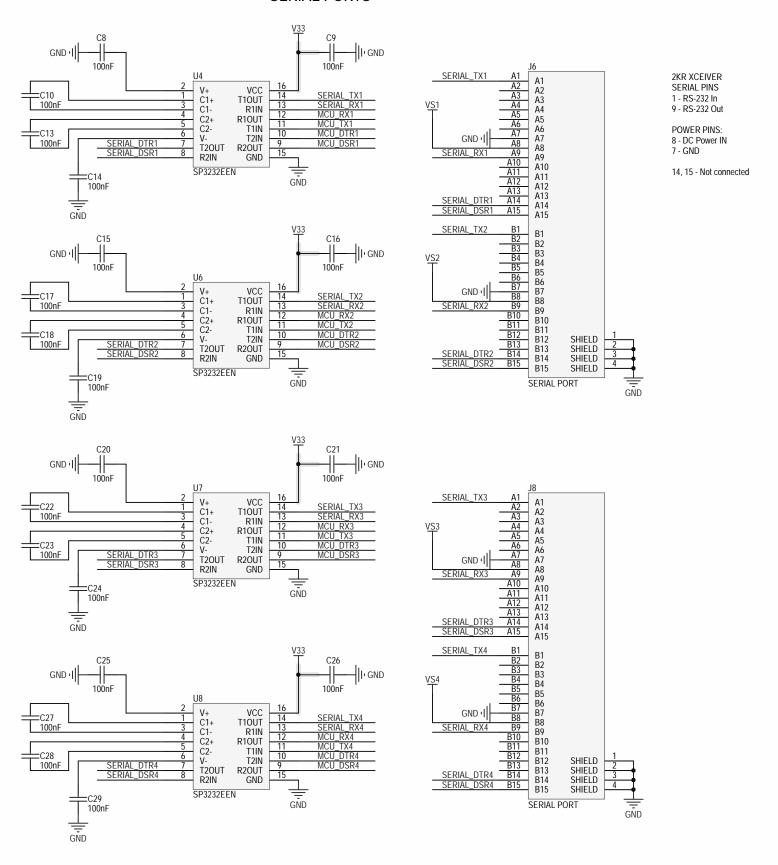
### **USB-SERIAL TRANSCEIVER**



## SHEET PORTS AND HARNESSES

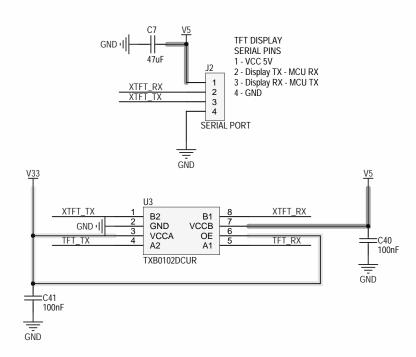


## SERIAL PORTS

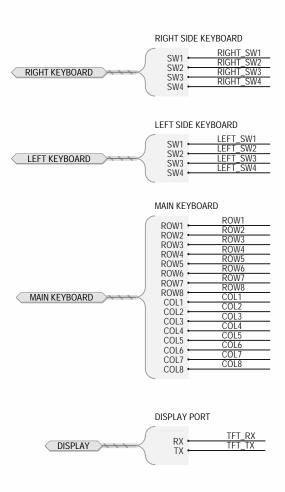


CDU - I/O	CDU - I/O Serial Ports		
Size: C	Number: 3.	Version: 1.0	Sheet 3 of
File: CDU_Serial_Comms.SchDoc  Date: 21-06-2024 Au			
		thor: GPD	

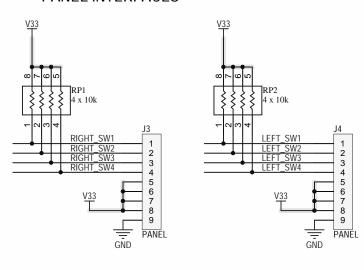
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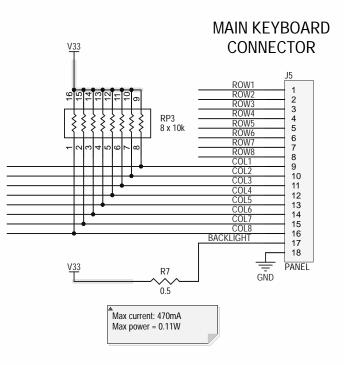


### SHEET PORTS AND HARNESSES

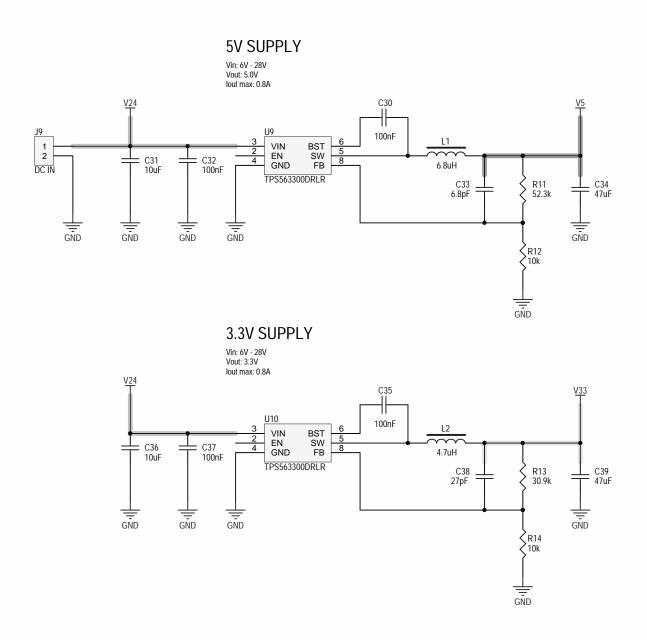


### PANEL INTERFACES

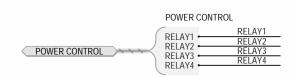




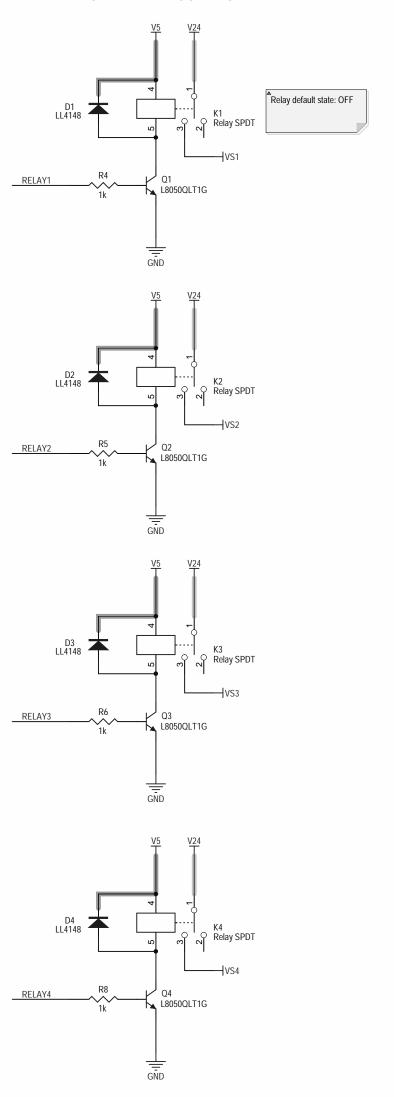
	CDU - Peripherals			
	Size: C	Number: 4.	Version: 1.0	Sheet 4 of
	File: CDU_Peripherals.SchDoc  Date: 21-06-2024 Au			
			Au	thor: GPD



## SHEET PORTS AND HARNESSES



# POWER PATH CONTROL



	CDU - Power Supply			
	Size: C	Number: 5.	Version: 1.0	Sheet 5 of
	File: CDU_Supply.SchDoc  Date: 21-06-2024 Au			
			Au	thor: GPD