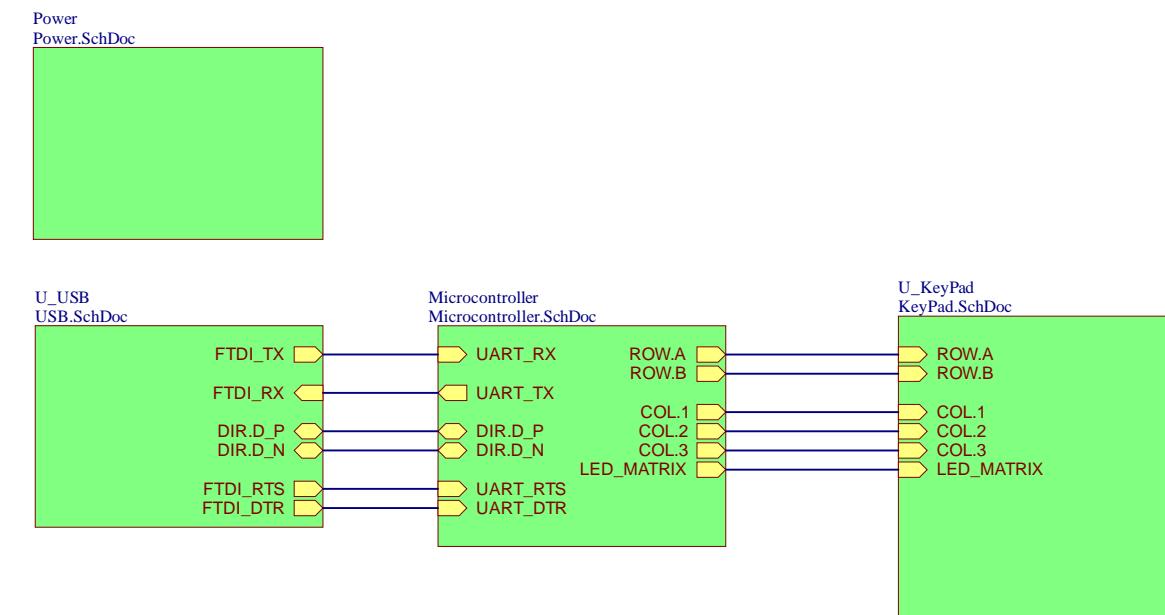


Project Top Level

A A



B B

C C

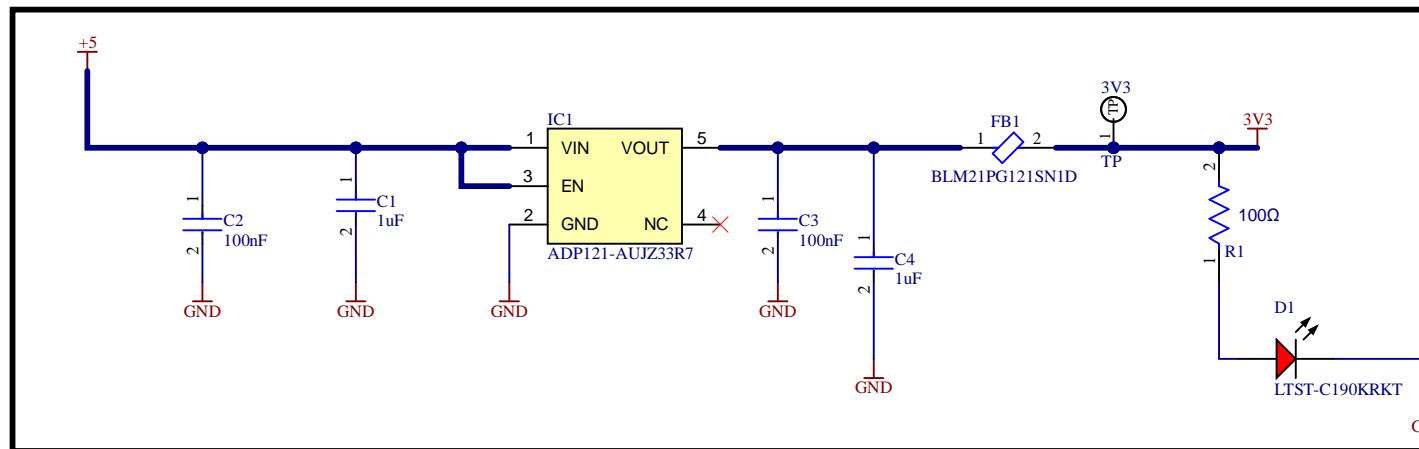
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Project Number	Project Text
Project Number	Project Text

Project: ESP MACRO		Curtin Motorsport Team
Title: *	Year: 2025	
Project Number: RON-01		Rm 151 Building 206
Size: A3	Status: DRAFT	Revision: 0
Design Date: 05/03/2025	Sheet 1 of 10	Curtin University
Author: *	Checked: *	Kent Street, Bentley
Latest Revision Date: #NAME?	Checked Date:	CMR Western Australia

Power

3V3 Power



Project: ESP MACRO

Curtin Motorsport Team

Title: POWER Year: 2025

Rm 151 Building 206

Project Number: RON-01

Curtin University

Size: A3 Status: DRAFT Revision: 0

Kent Street, Bentley

Design Date: 05/03/2025 Sheet 2 of 10

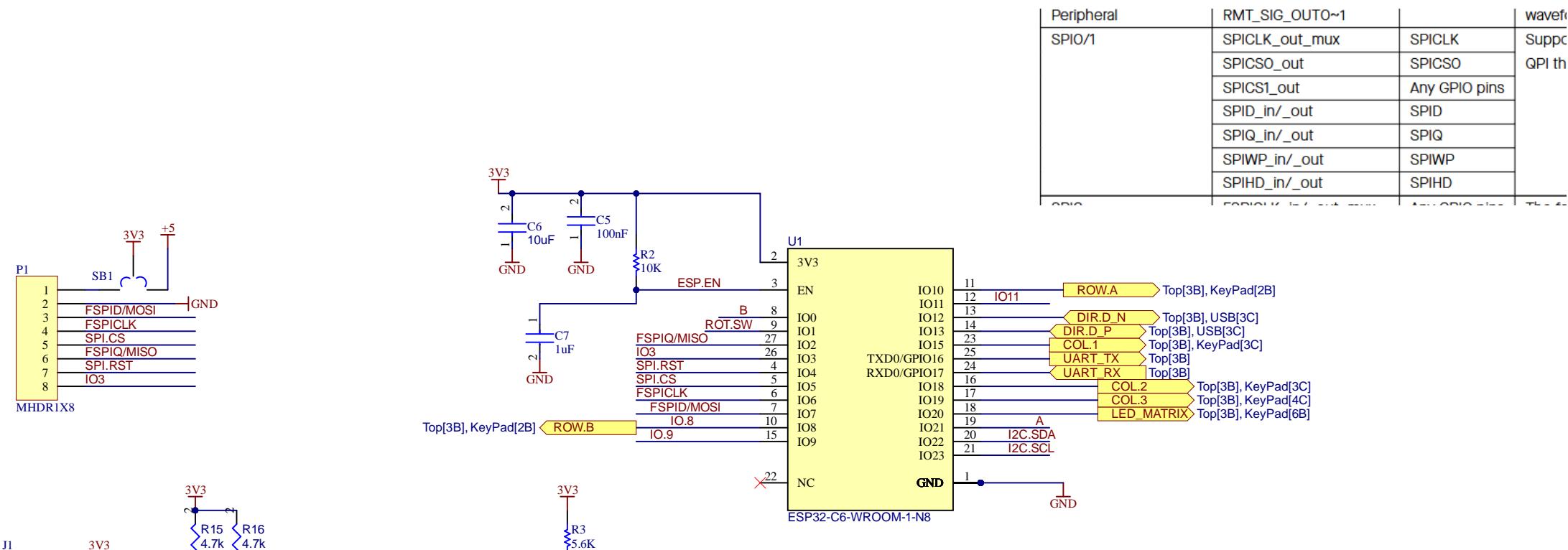
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Latest Revision Date: #NAME?

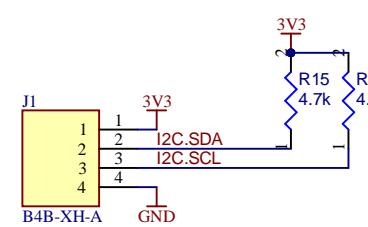
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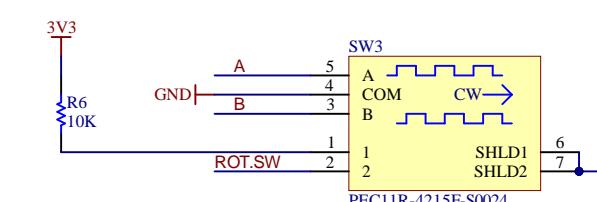
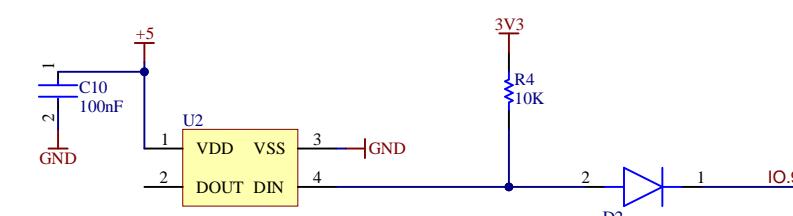
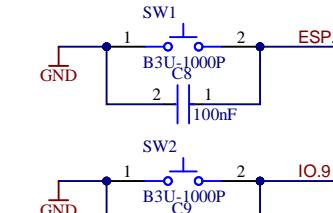
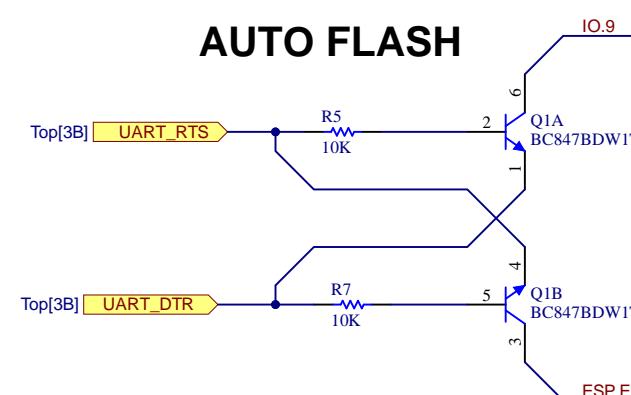
A



B



C



D

Project: ESP MACRO

Curtin Motorsport Team

Title: Micro	Year: 2025
Project Number: RON-01	
Size: A3	Status: DRAFT
Design Date: 05/03/2025	Sheet 3 of 10
Author: *	Checked: *
Latest Revision Date: #NAME?	Checked Date:



Rm 151 Building 206
Curtin University
Kent Street, Bentley
Western Australia

A

A

B

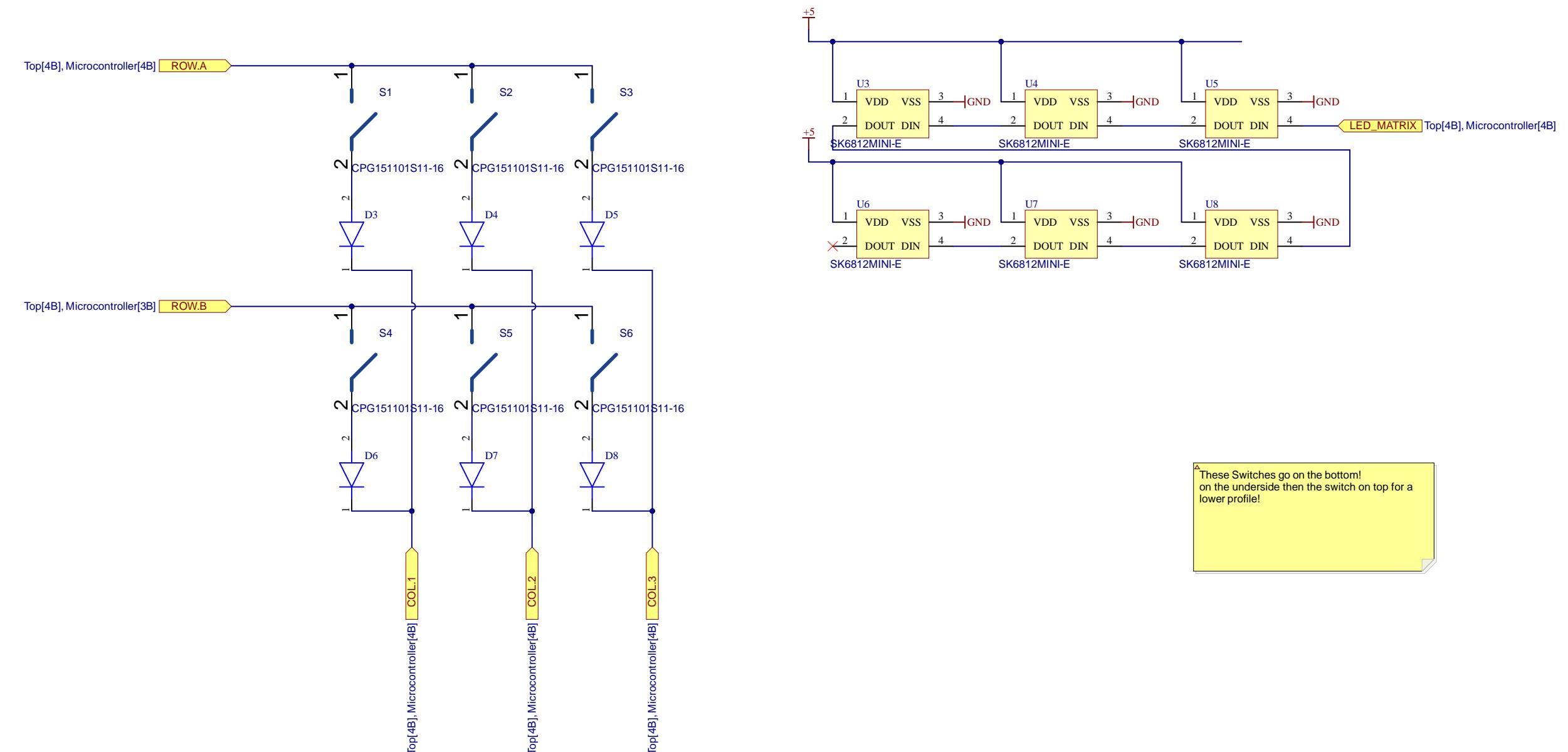
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C

C

D

D


Project: ESP MACRO

Curtin Motorsport Team

Title: Key Pad Year: 2025

Project Number: RON-01

Size: A3 Status: DRAFT Revision: 0

Design Date: 05/03/2025 Sheet 4 of 10

Author: RT Checked: *

Latest Revision Date: #NAME? Checked Date:

Rm 151 Building 206

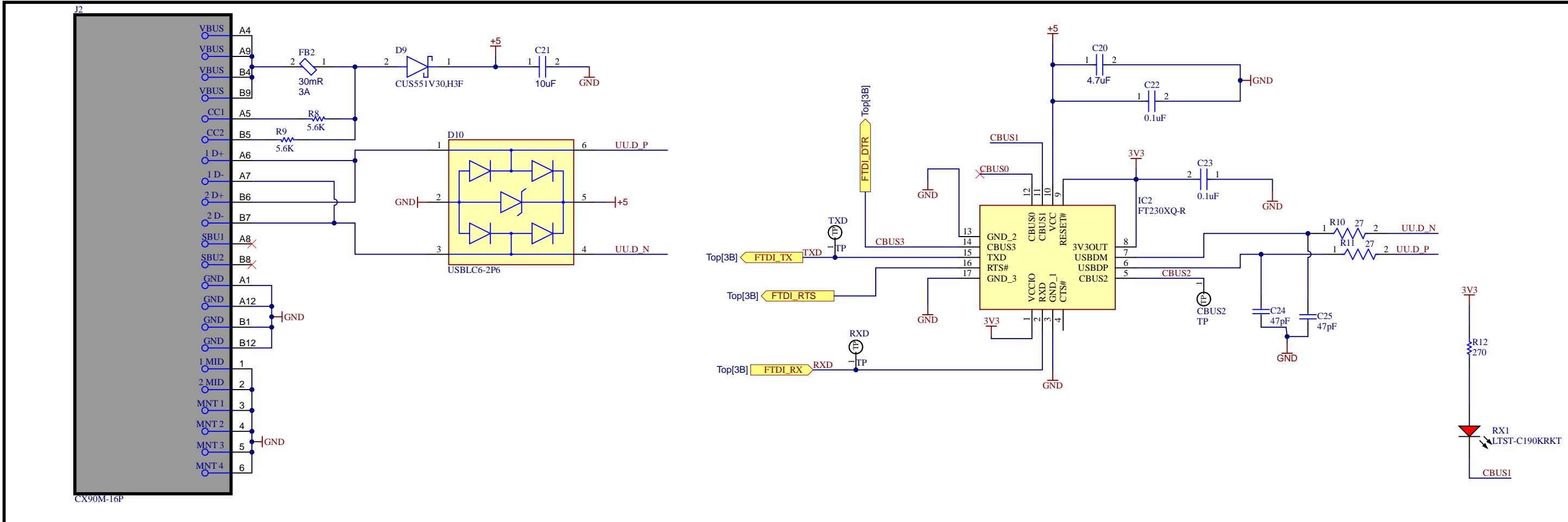
Curtin University

Kent Street, Bently

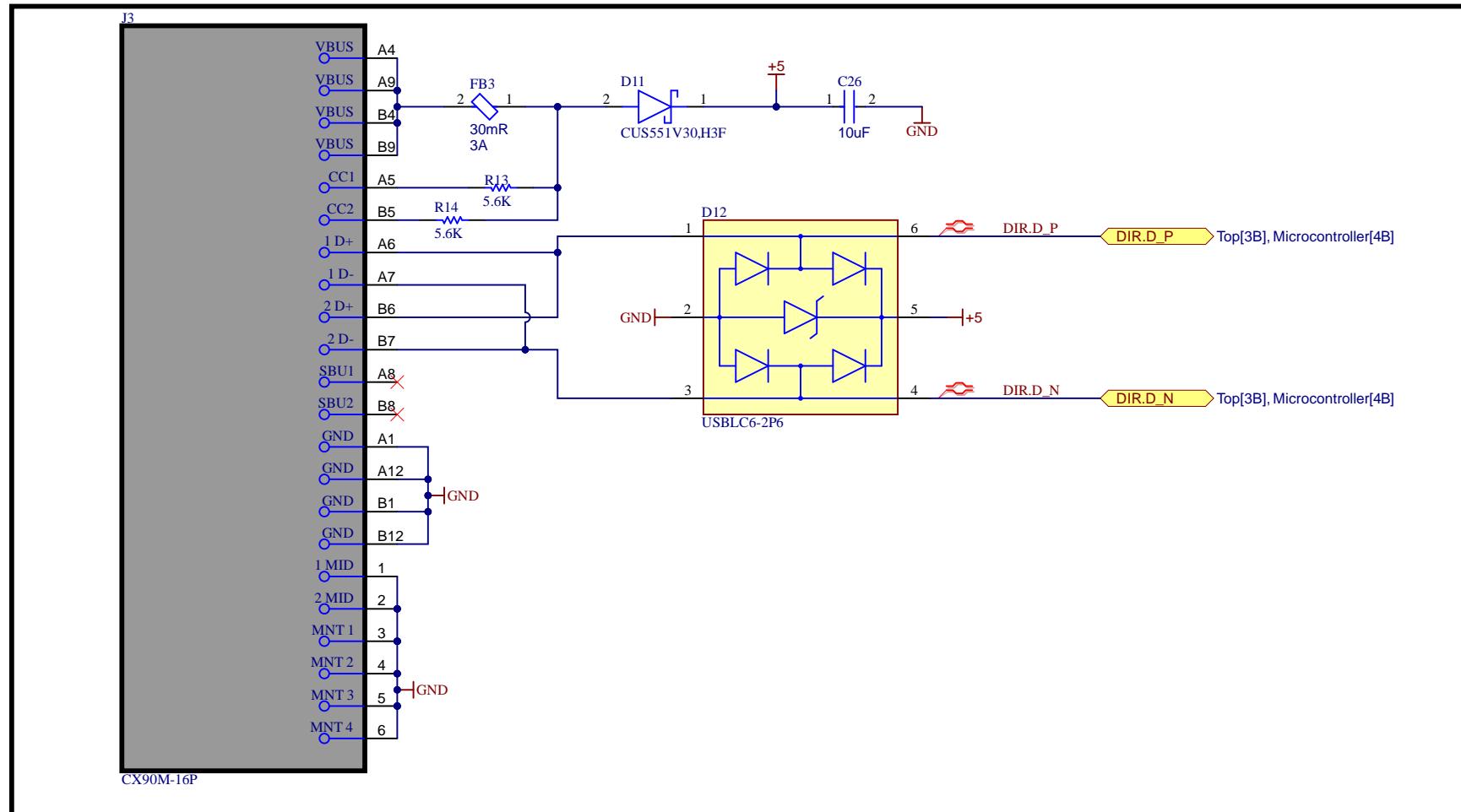
Western Australia



USB to UART



USB to UART



Project: ESP MACRO		Curtin Motorsport Team
Title: *	Year: 2025	Rm 151 Building 206
Project Number: RON-01		Curtin University
Size: A3	Status: DRAFT	Revision: 0
Design Date: 05/03/2025	Sheet 5 of 10	Kent Street, Bently
Author: *	Checked: *	 Western Australia
Latest Revision Date: #NAME?	Checked Date:	