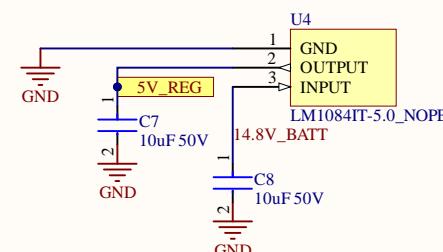
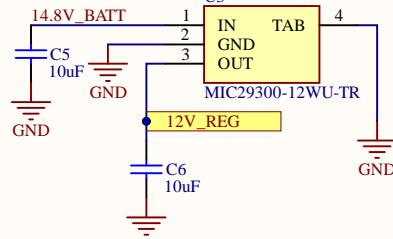
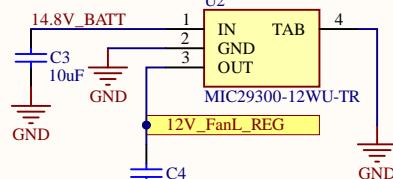
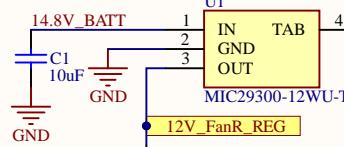
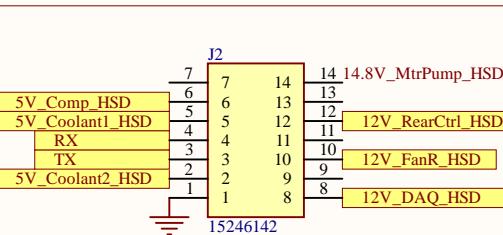
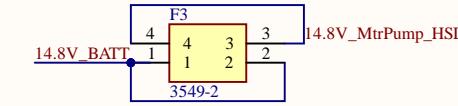
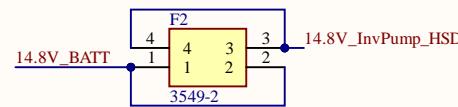
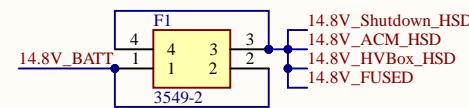


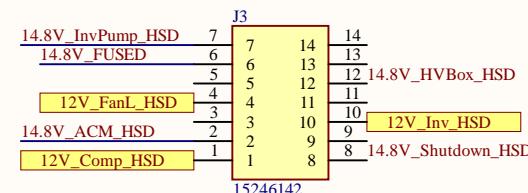
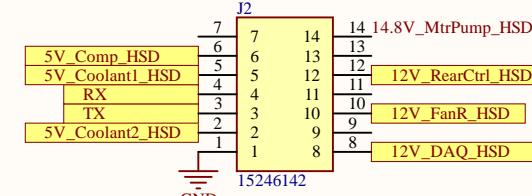
Regulators



Thermal Fuses



Connectors

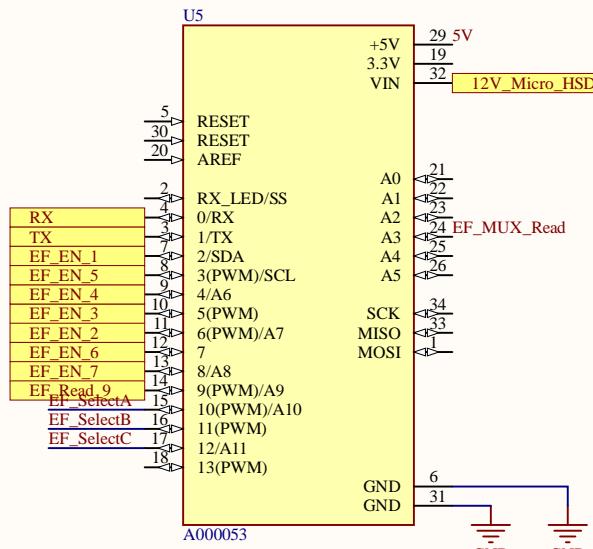


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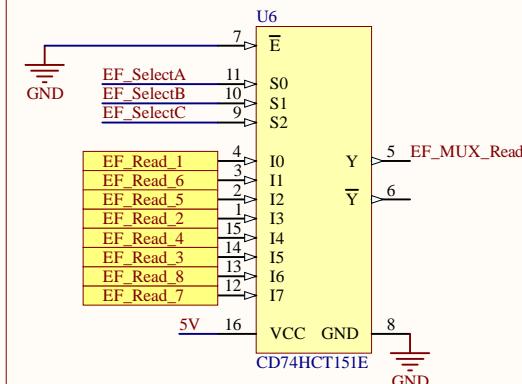
A

A

Arduino Micro

B

B

Multiplexer

C

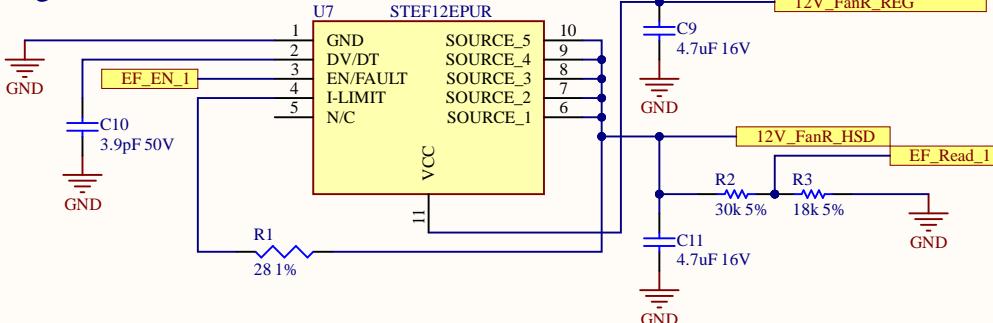
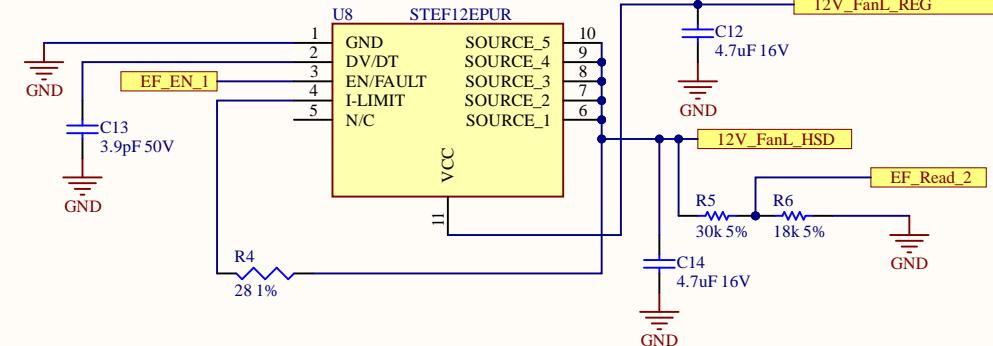
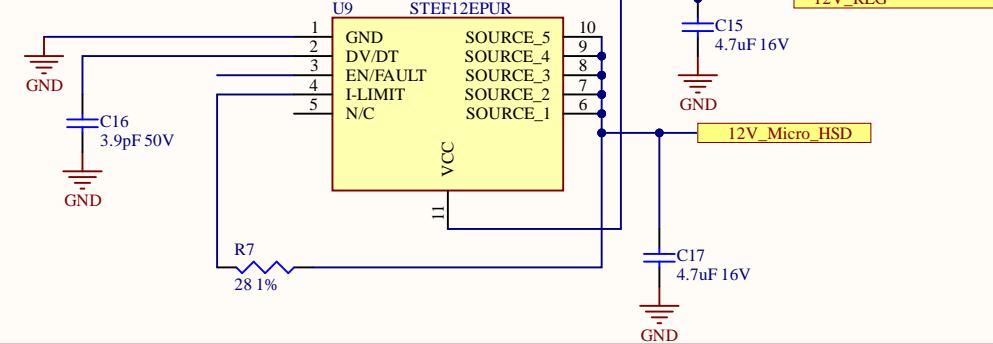
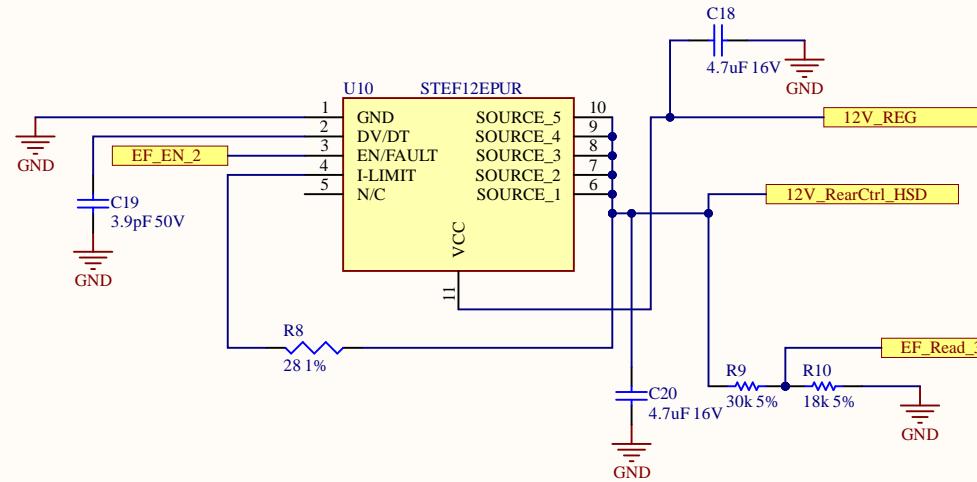
C

D

D

Title **Arduino Micro and MUX**

Size A4	Number 2	Revision 2.0
Date: 1-18-2022		Sheet of 1
File: C:\Users\...\Micro.SchDoc		Drawn By: Andrew Chen

Right Rad Fan Efuse**Left Rad Fan Efuse****Arduino Micro 12V****12V Rear Controller EFuse**

Use smaller tolerance resistors

Text

Title

Size

A4

Number

3

Revision

2.0

Date:

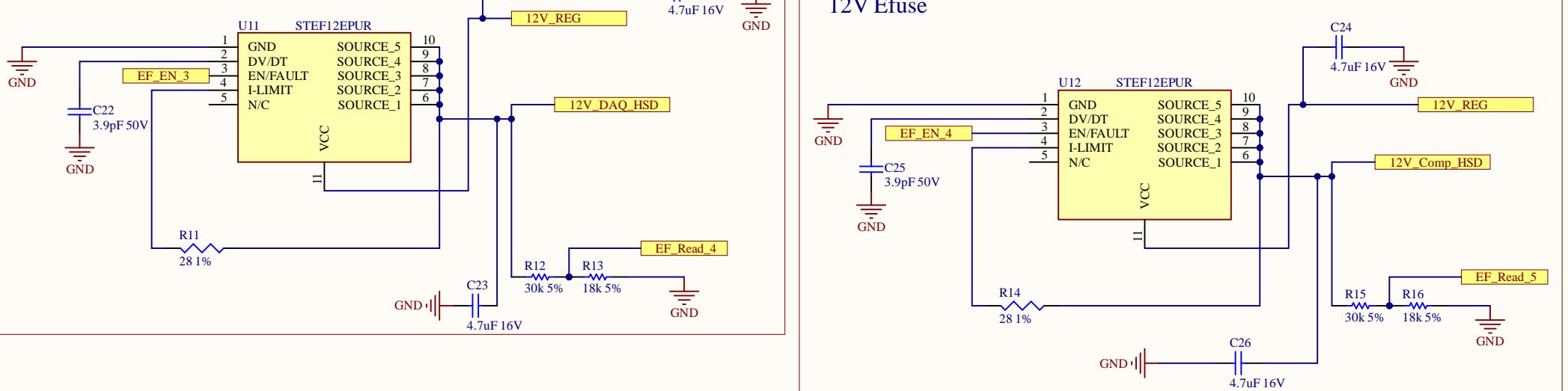
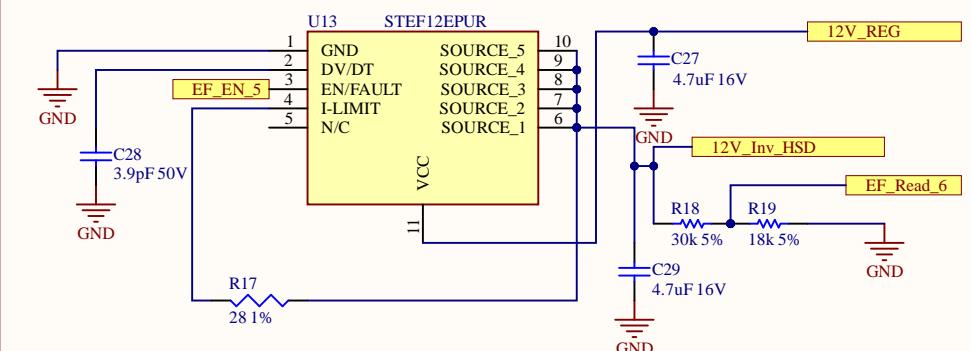
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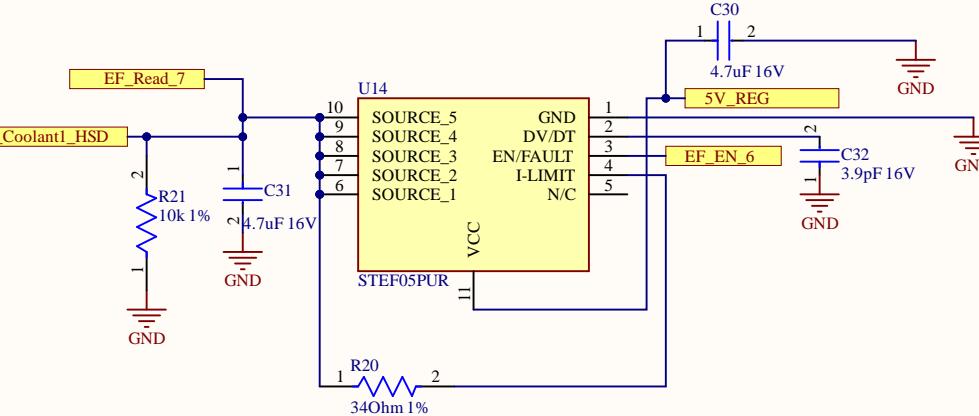
C:\Users\...\12V_Efuses1.SchDoc

Drawn By: Andrew Chen

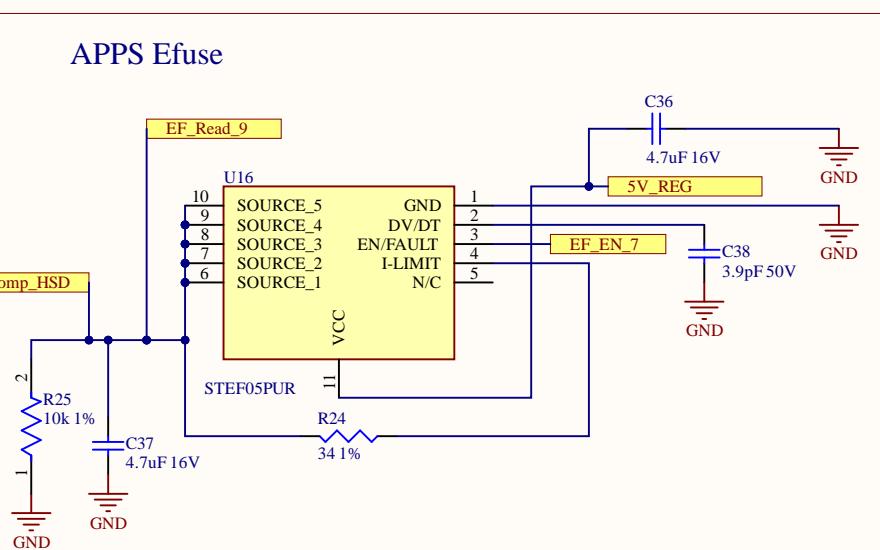
DAQ Efuse**Inverter Efuse**

Title 12V Efuses 2			
Size A4	Number 4	Revision 2.0	
Date: 1-18-2022		Sheet of	
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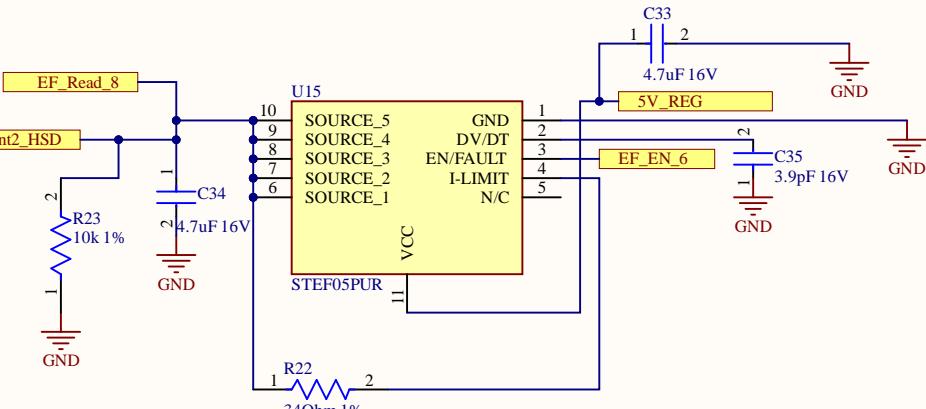
Coolant Sensor Efuse 1



APPS Efuse

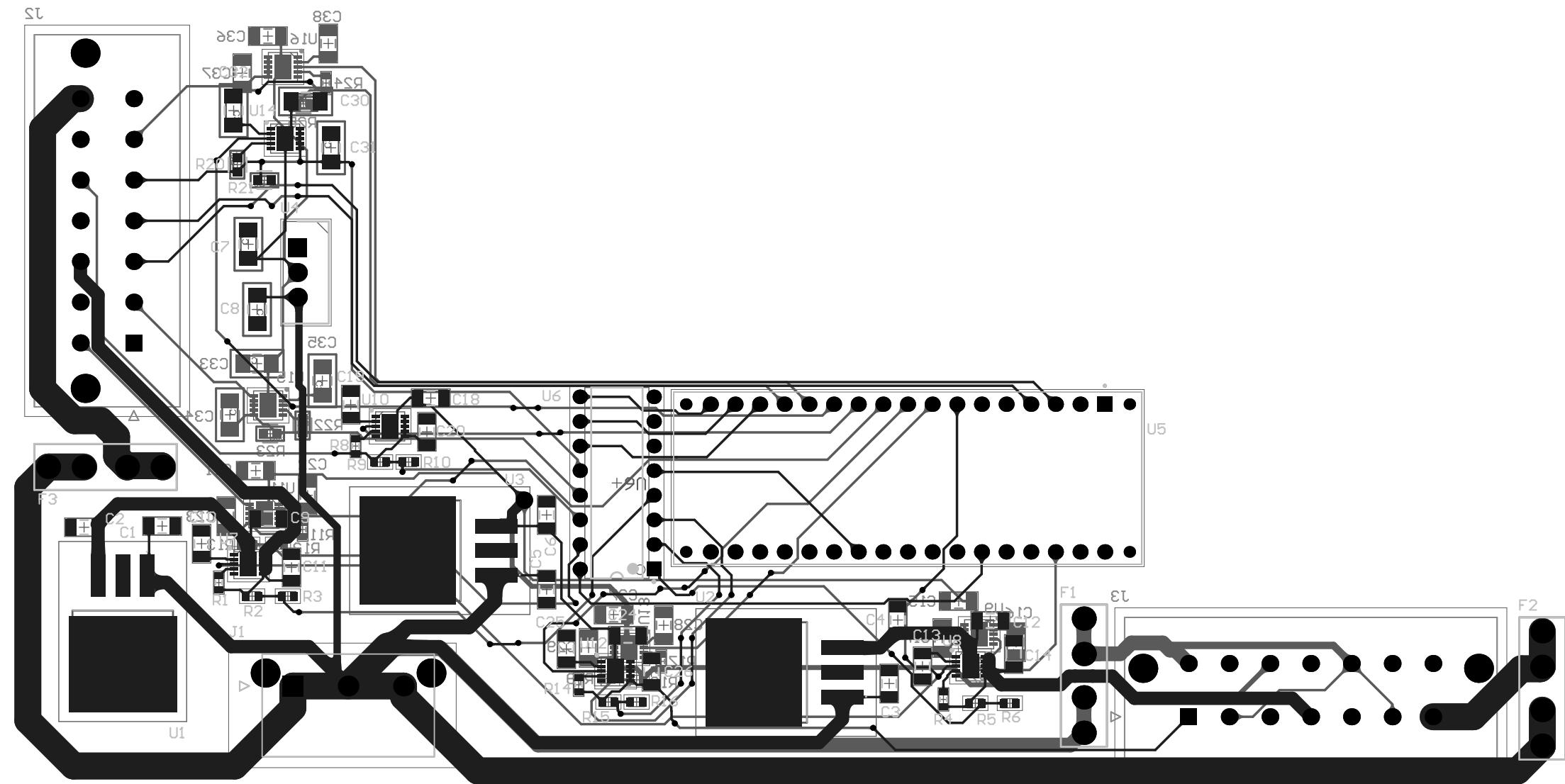


Coolant Sensor Efuse 2



Title 5V Coolant Efuses

Size A4	Number 5	Revision 2.0
Date: 1-18-2022	Sheet of 1	Drawn By: Andrew Chen
File: C:\Users\...\5V_EFuse.SchDoc		



Board Stack Report