

1

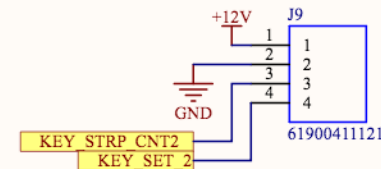
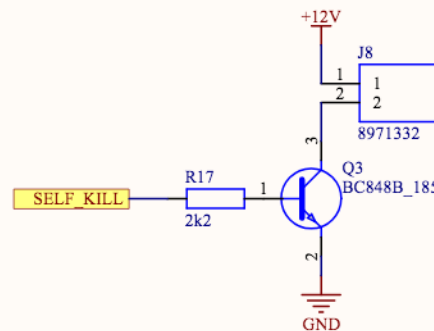
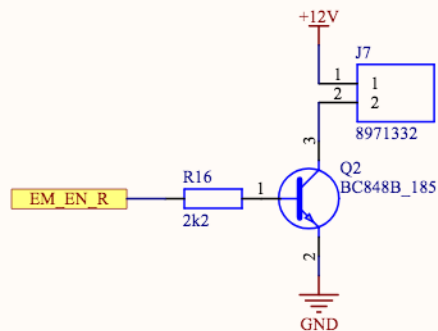
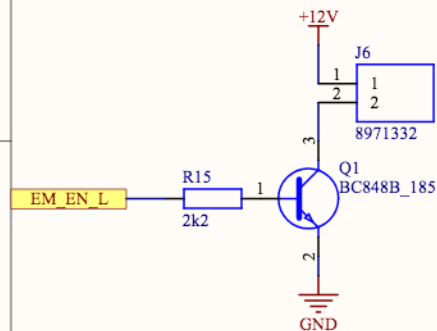
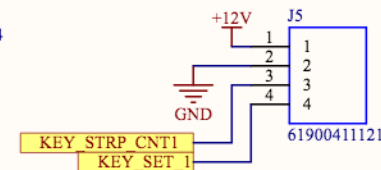
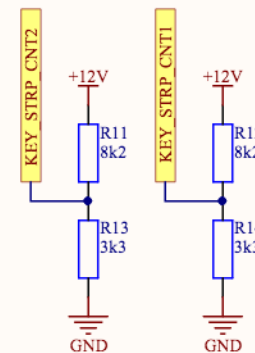
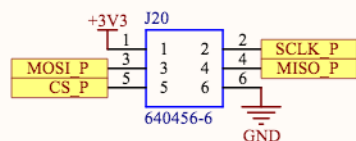
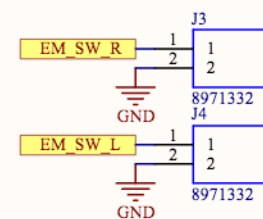
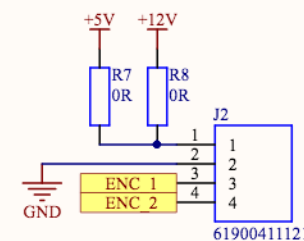
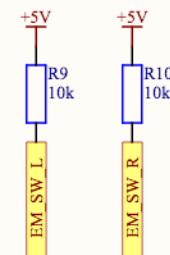
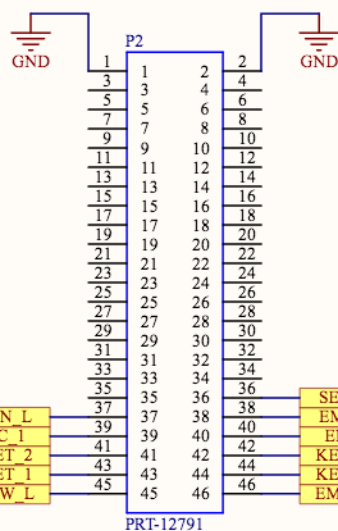
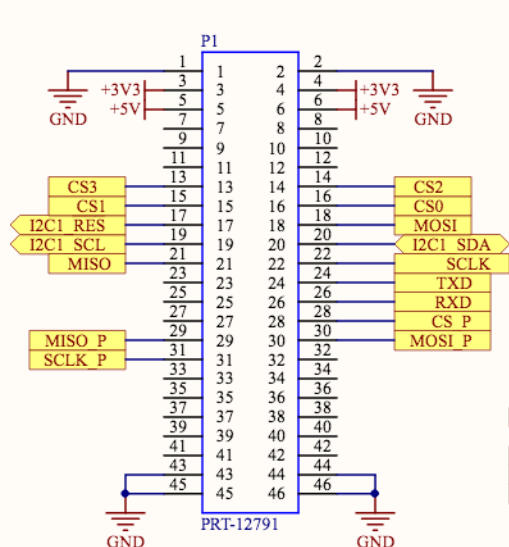
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Title **MCU Interface**Size: **A4**

Number: 1

Revision: 0

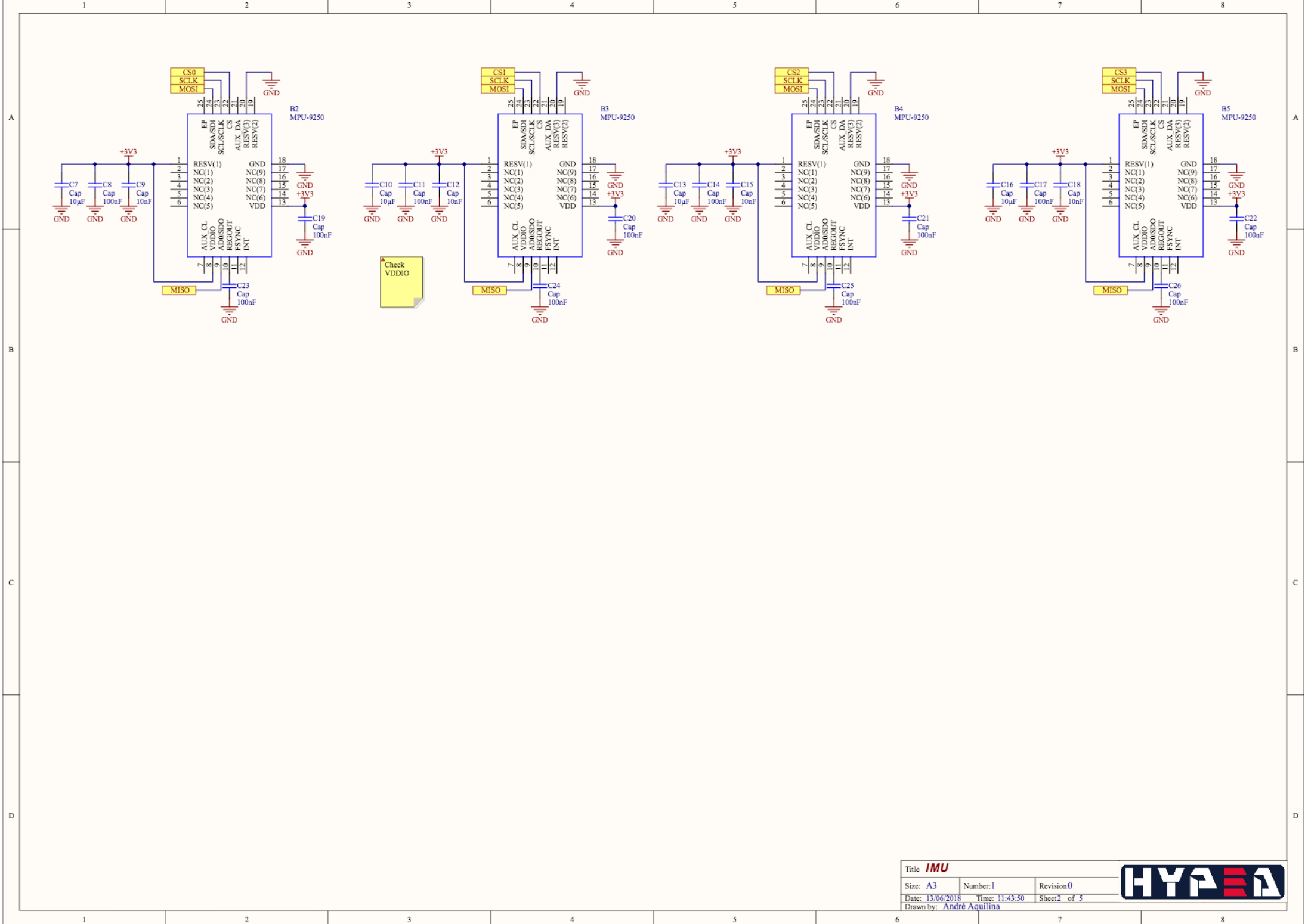
Date: 13/06/2018

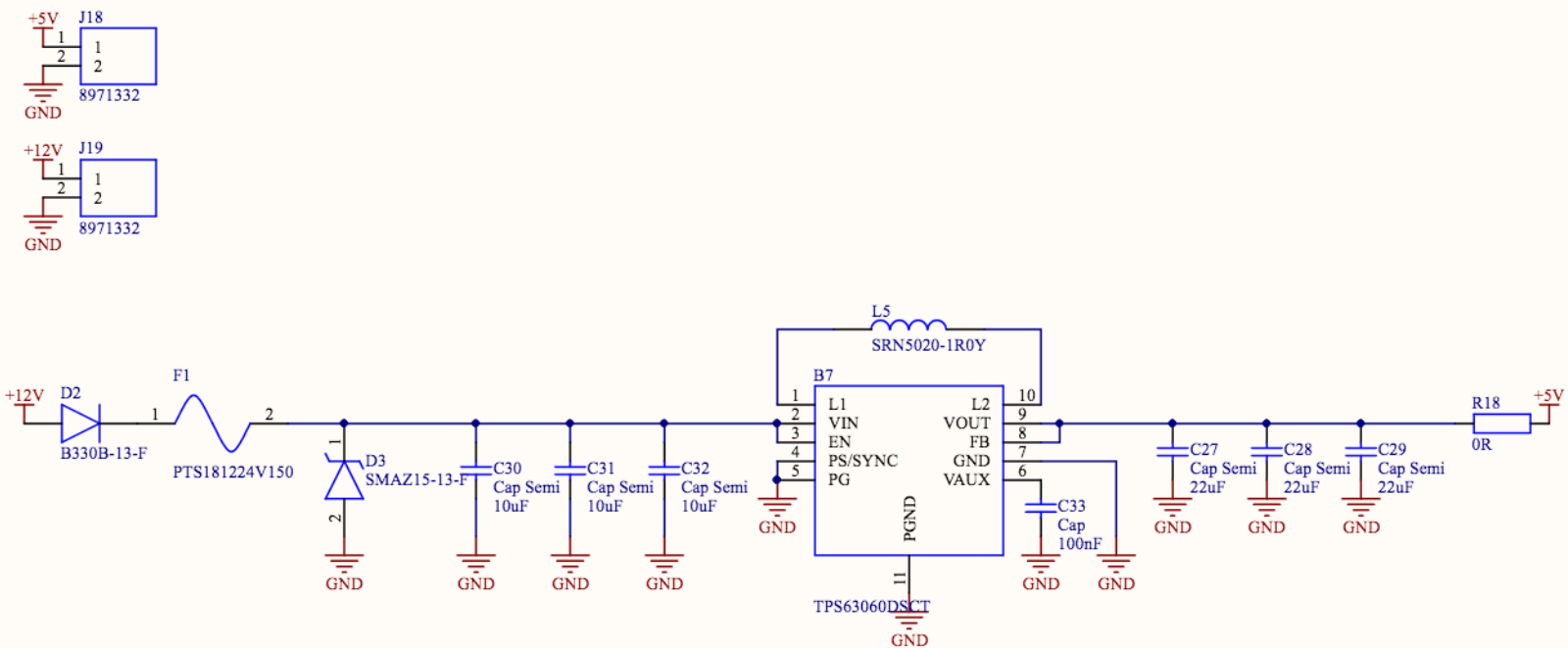
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Sheet 1 of 5

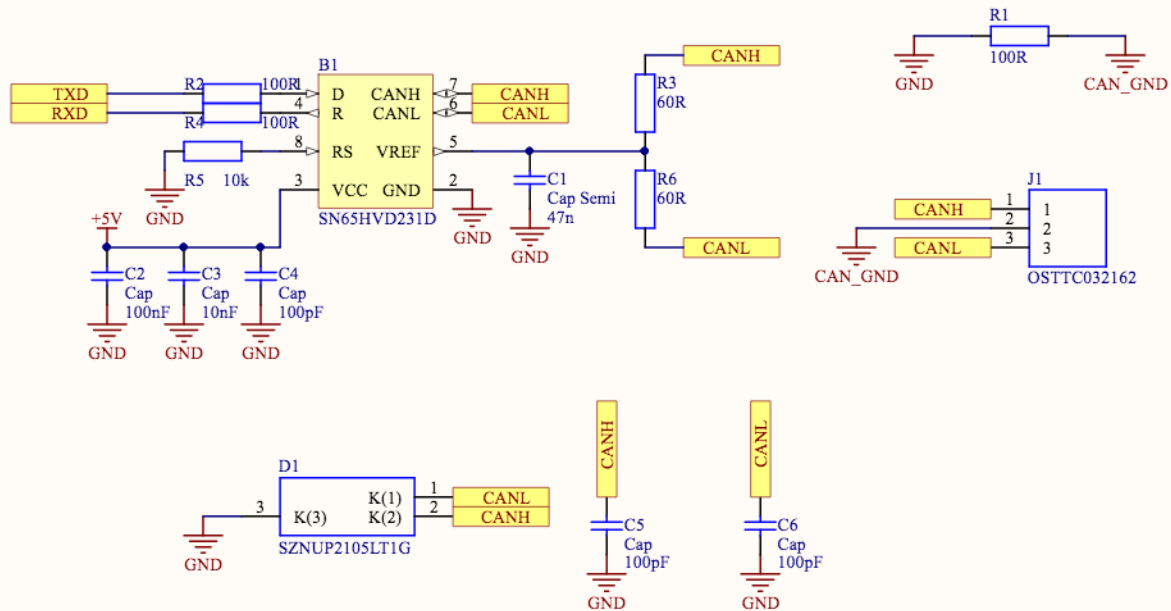
Drawn by: André Aquilina





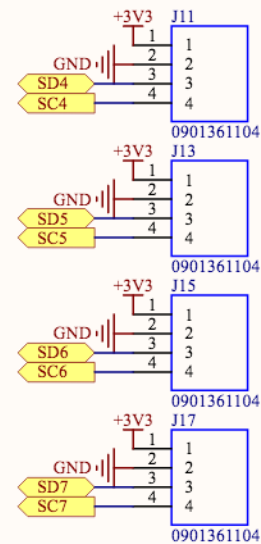
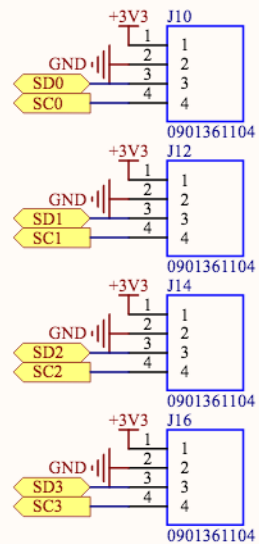
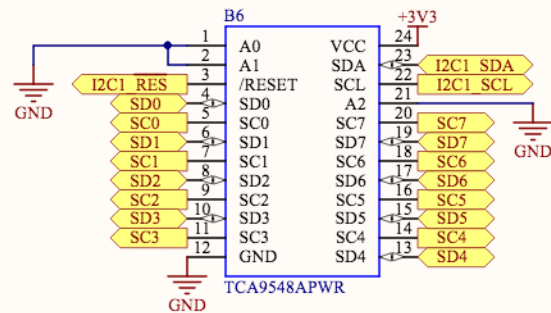


Title <b>Power Supply</b>			
Size: <b>A4</b>	Number:1	Revision:1	
Date: 13/06/2018	Time: 11:43:50	Sheet3 of 5	
Drawn by: André Aquilina			



Title <b>CAN Interface</b>		
Size: <b>A4</b>	Number: <b>1</b>	Revision: <b>1</b>
Date: <b>13/06/2018</b>	Time: <b>11:43:50</b>	Sheet <b>4</b> of <b>5</b>
Drawn by: <b>André Aquilina</b>		





Title **Proximity Interface**

Size: **A4**

Number: **1**

Revision: **0**

Date: **13/06/2018**

Time: **11:43:50**

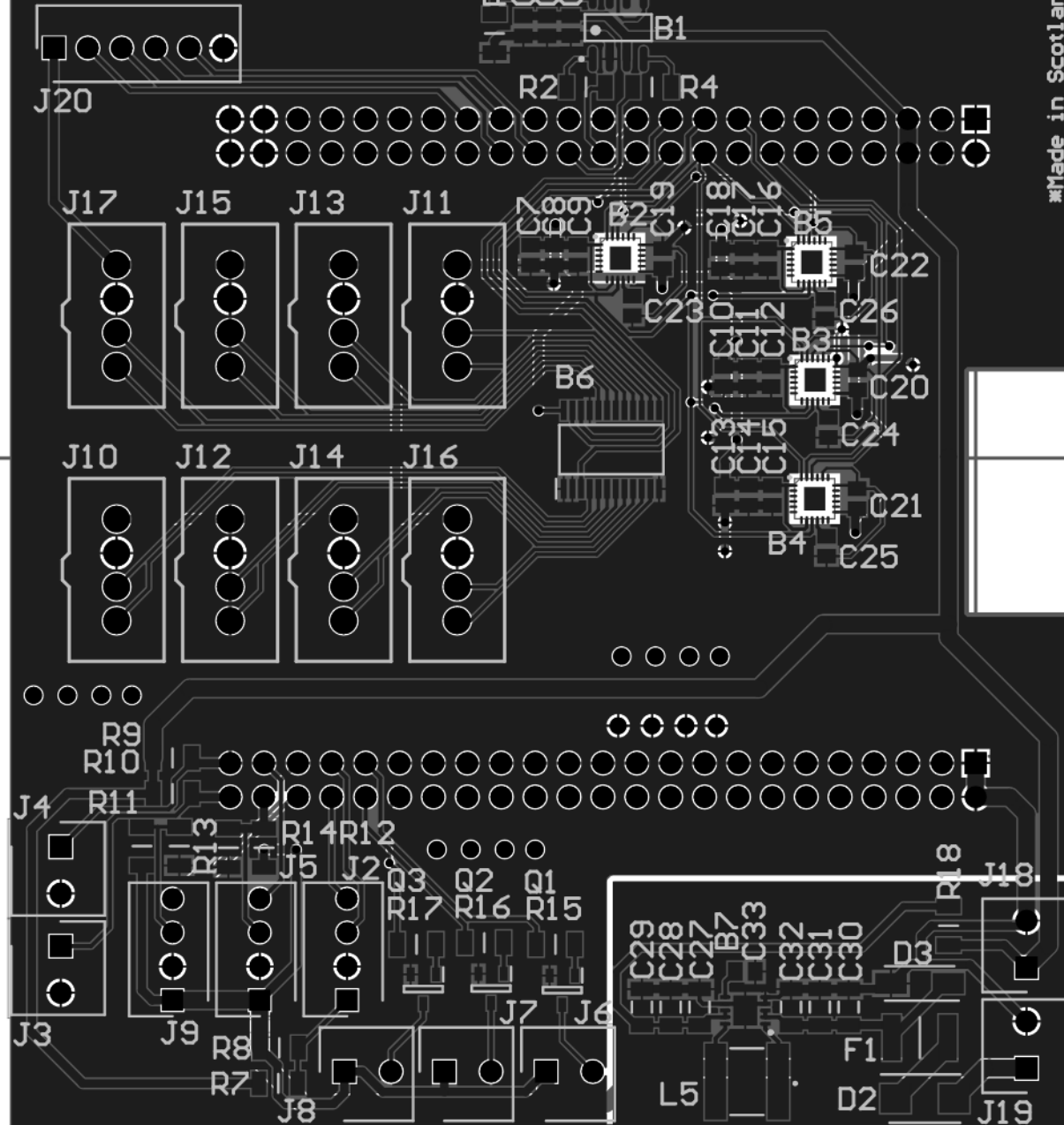
Sheet **5** of **5**

Drawn by: **André Aquilina**



# HYPERA

Control Board  
2018



Made in Scotland by students\*

