
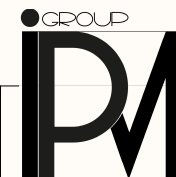
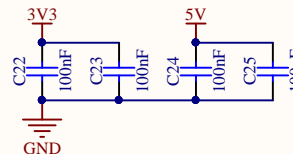
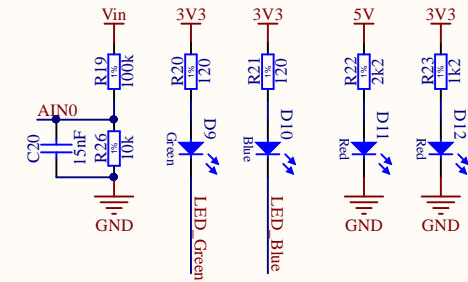
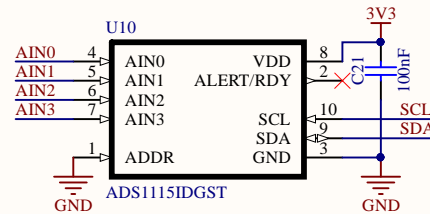
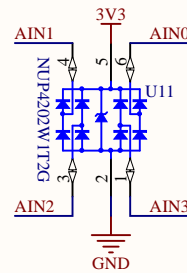
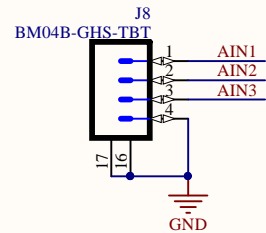
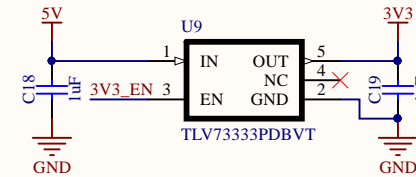
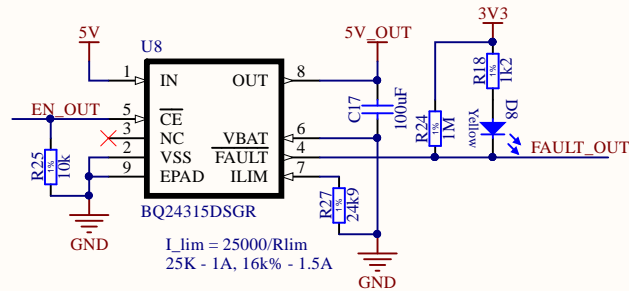
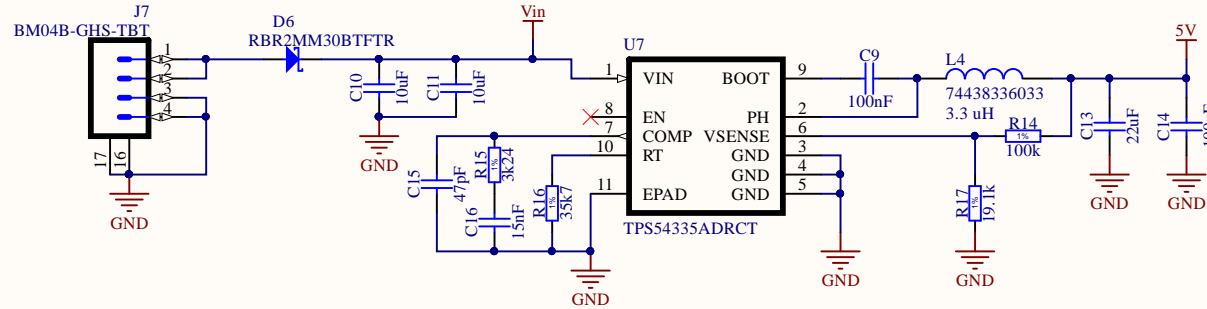


<https://github.com/ipmgroup>

Title <i>CAN-Zero RPi Ardupilot Shield</i>			<i>IPM Group</i>	
Size: <b>A4</b>	Number:102016	Revision:1.0		
<i>Made in Berlin</i>				
Date: 17.01.2018	Time: 11:35:29	Sheet1 of 3		
File: D:\Users\Andrew\Documents\Proj\Altium\CAN RPi\CAN RPi.SchDoc				



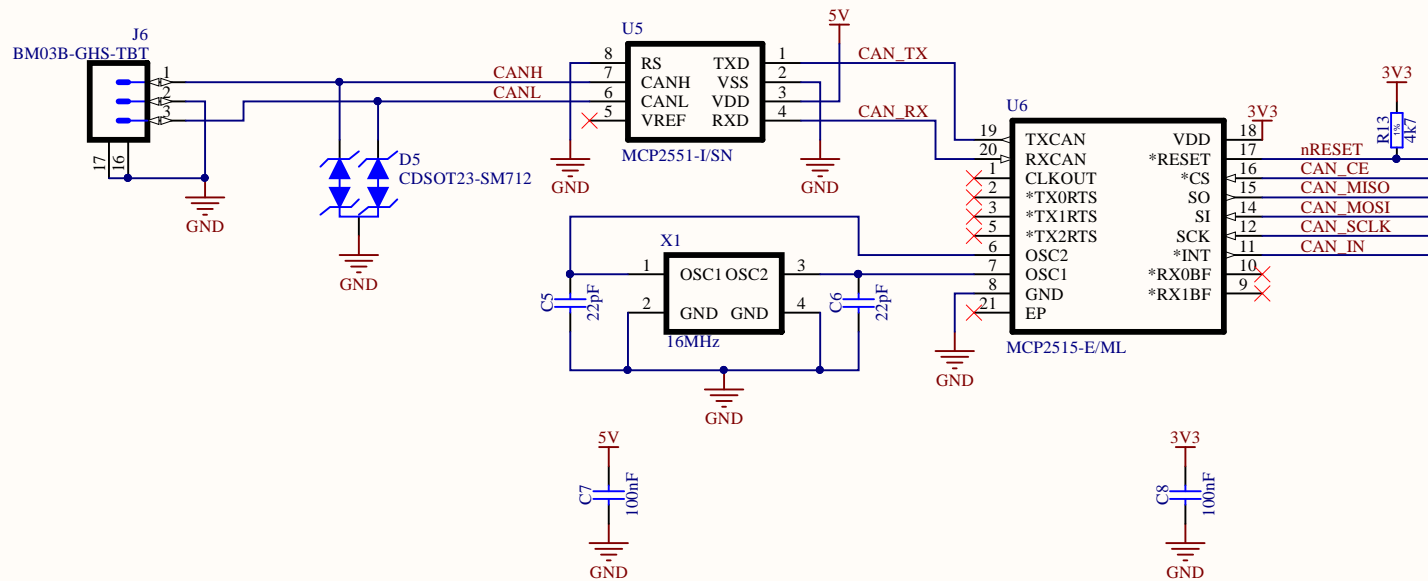
4.5-V to 28-V



<https://github.com/ipmgroup>

Title <b>CAN-Zero RPi Ardupilot Shield</b>			<b>IPM Group</b>  <i>Made in Berlin</i>
Size: <b>A4</b>	Number:102016	Revision:1.0	
Date: 17.01.2018	Time: 11:35:29	Sheet2 of 3	
File: D:\Users\Andrew\Documents\Proj\Altium\CAN_RPI\CAN_RPI_Supply.SchDoc			

IPM Group  
Made in Berlin



<https://github.com/ipmgroup>

Title <i><b>CAN-Zero RPi Ardupilot Shield</b></i>			<i><b>IPM Group</b></i>  <i>Made in Berlin</i>
Size: <i><b>A4</b></i>	Number: <i><b>102016</b></i>	Revision: <i><b>1.0</b></i>	
Date: <i><b>17.01.2018</b></i>	Time: <i><b>11:35:30</b></i>	Sheet <i><b>3</b></i> of <i><b>3</b></i>	
File: <i><b>D:\Users\Andrew\Documents\Proj\Altium\CAN_RPi\CAN_RPi_CAN.SchDoc</b></i>			



