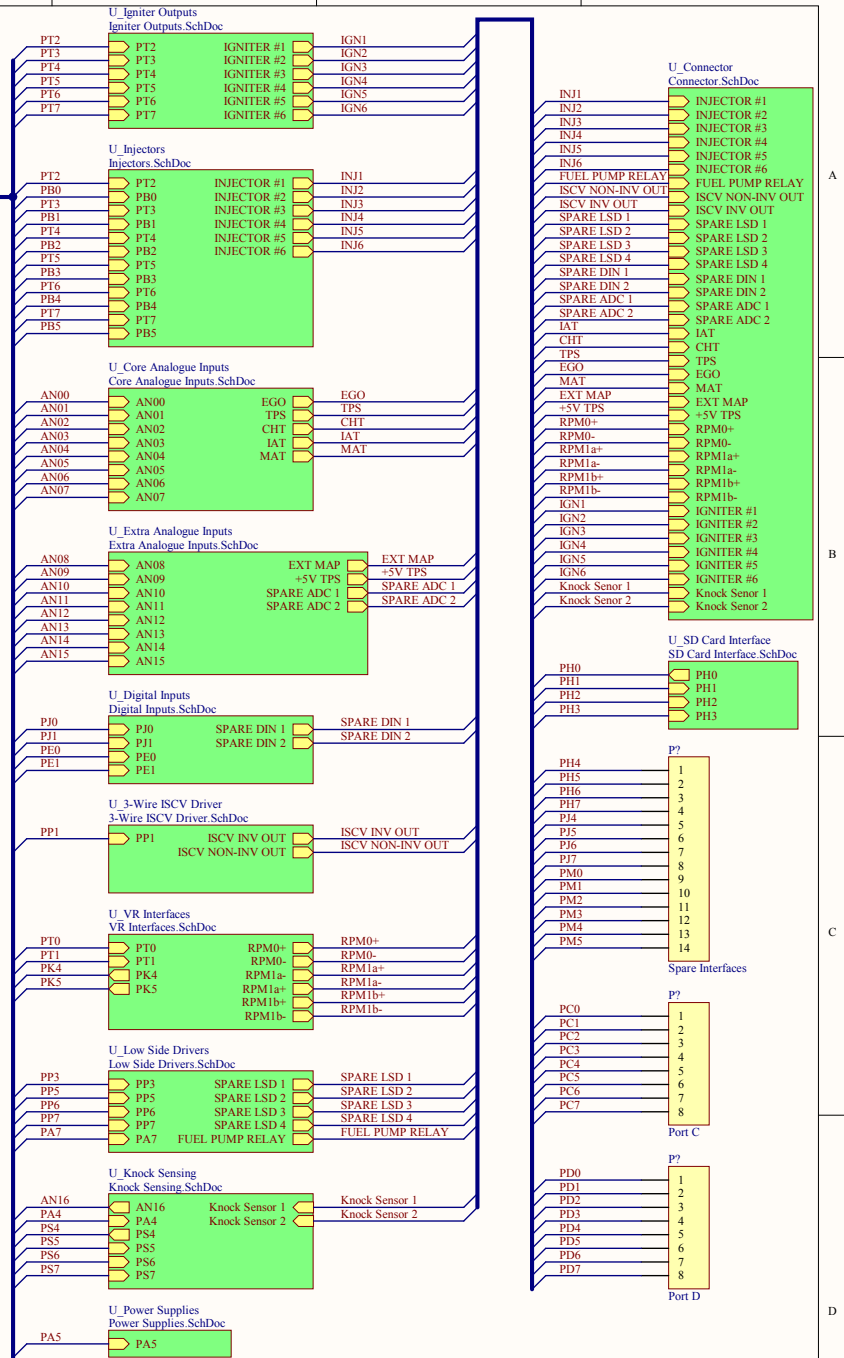
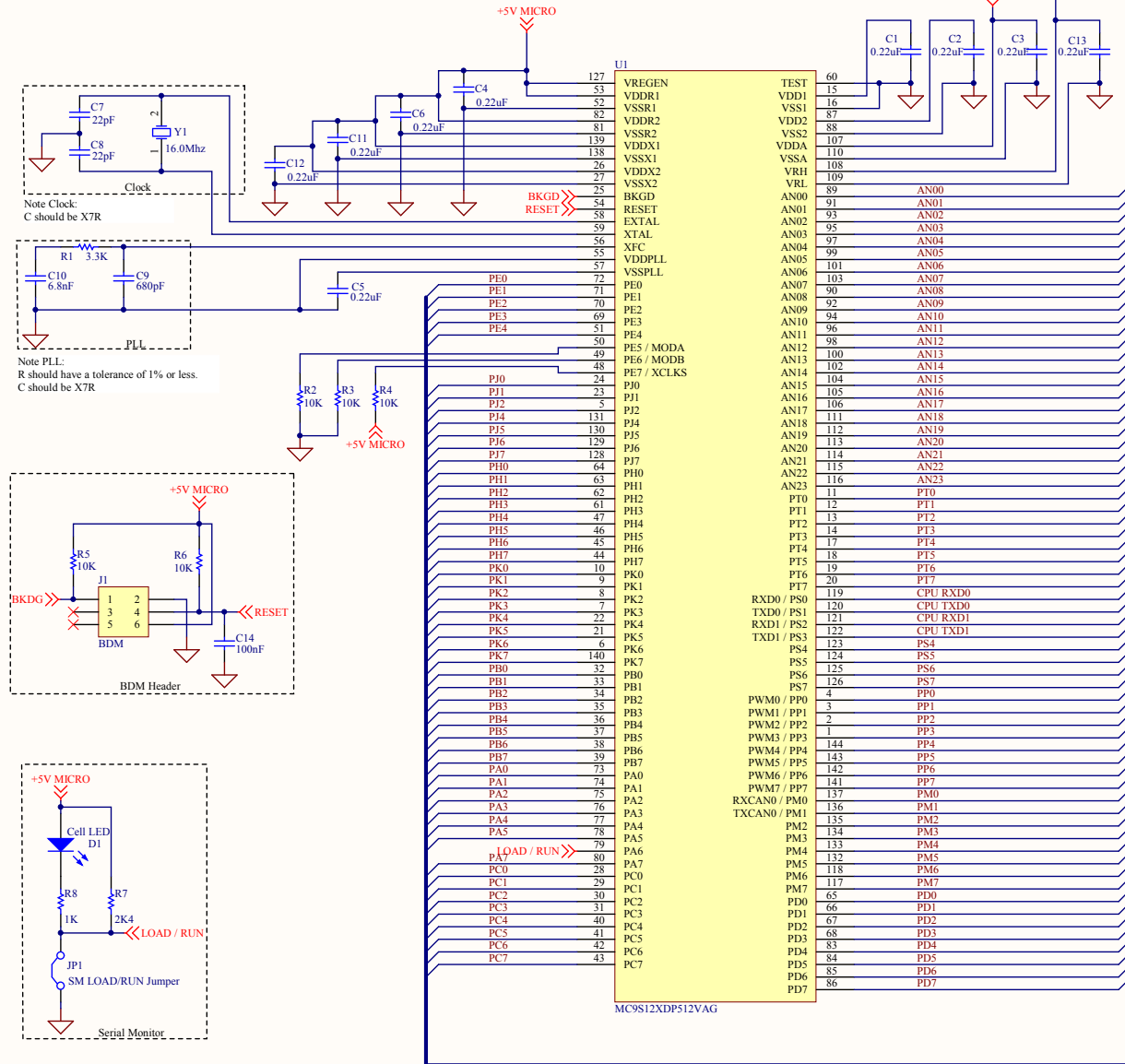


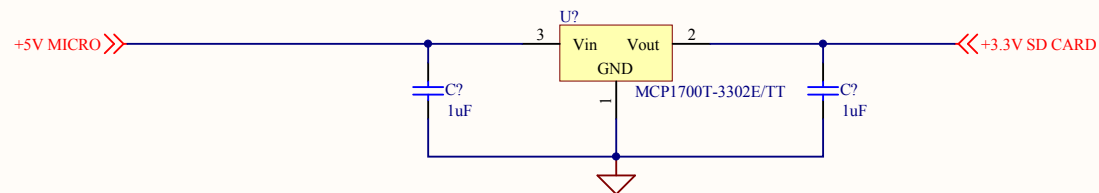
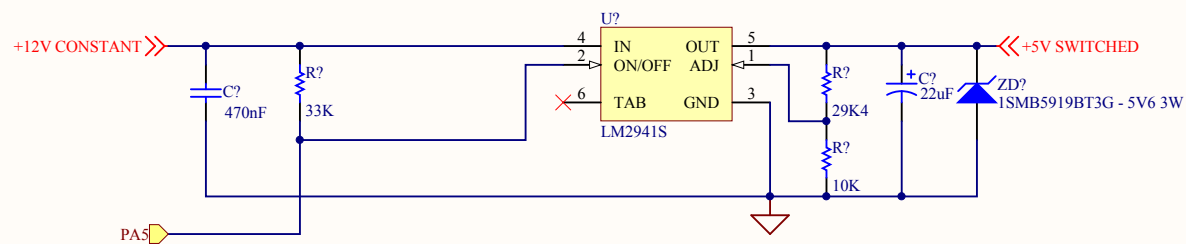
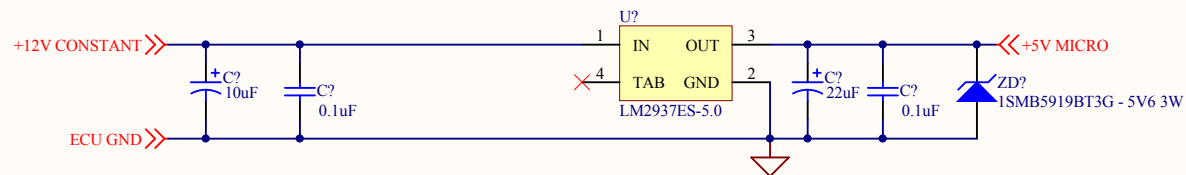
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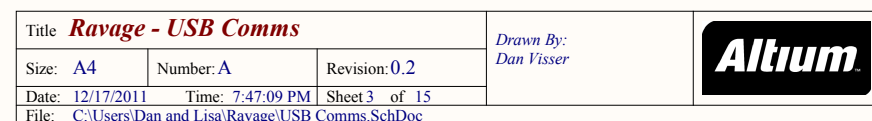
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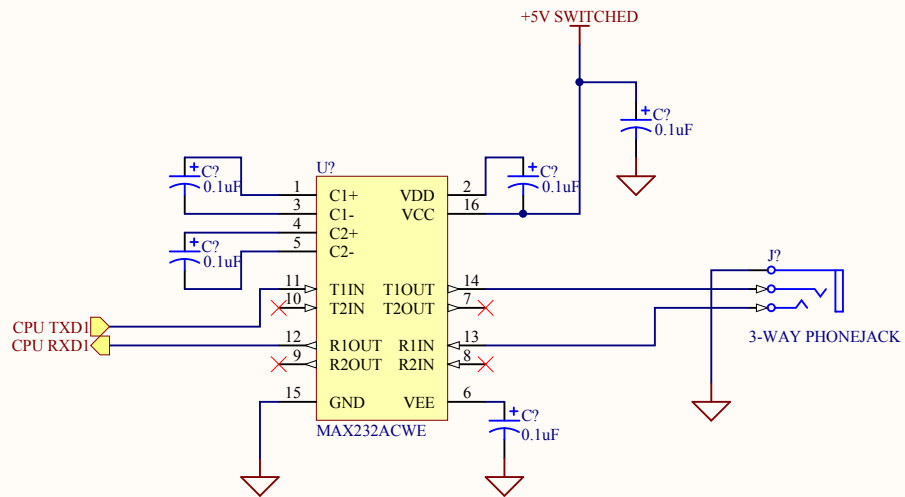
C


D

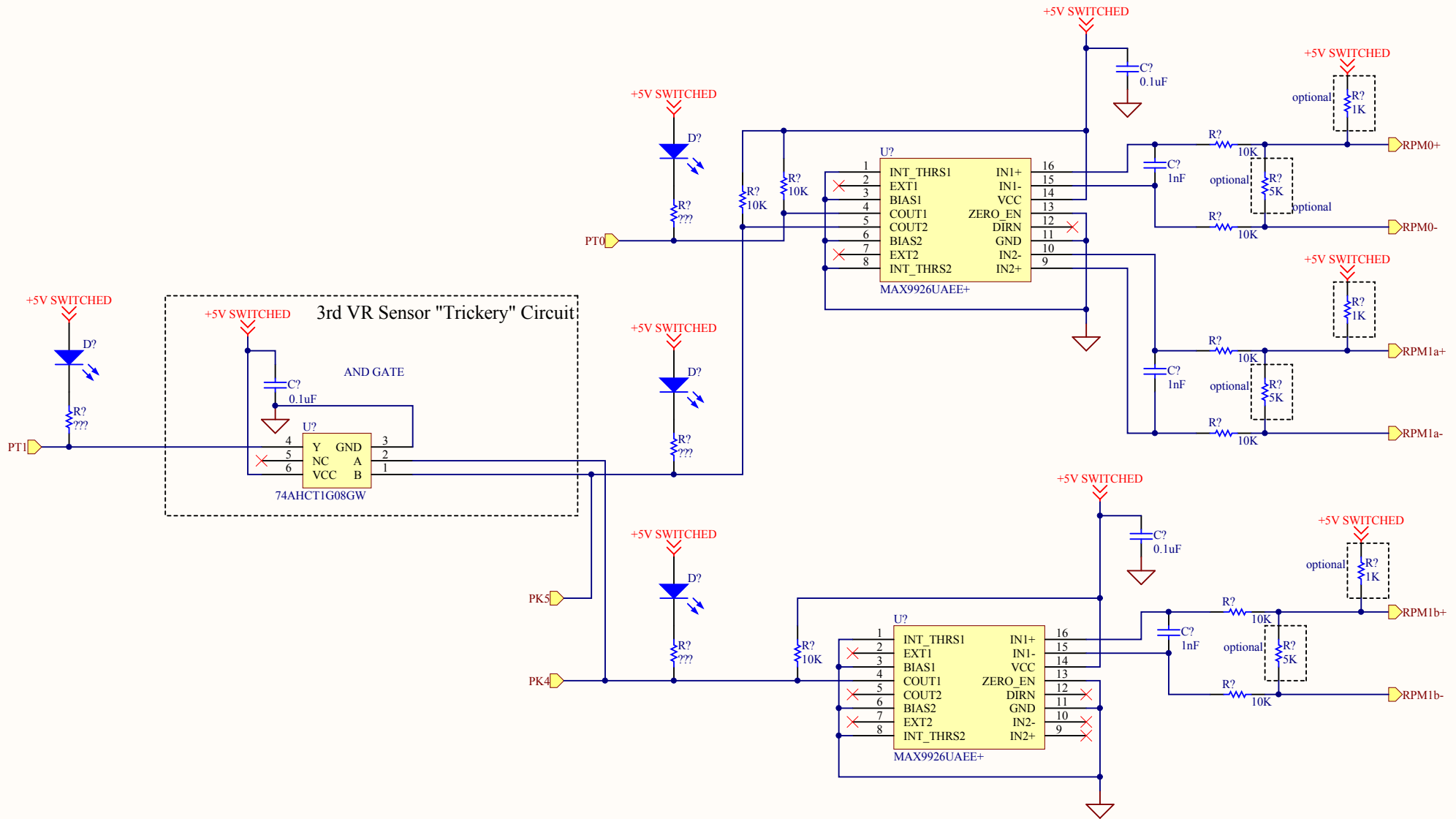





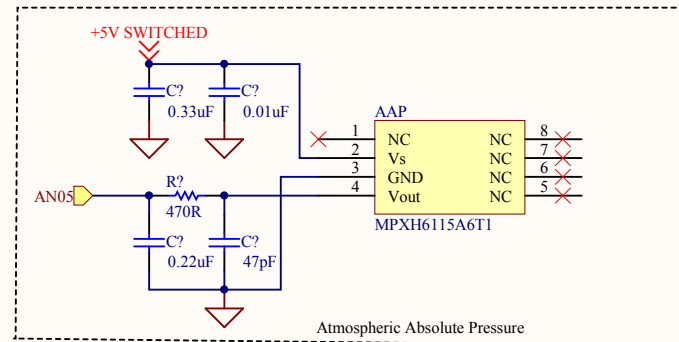
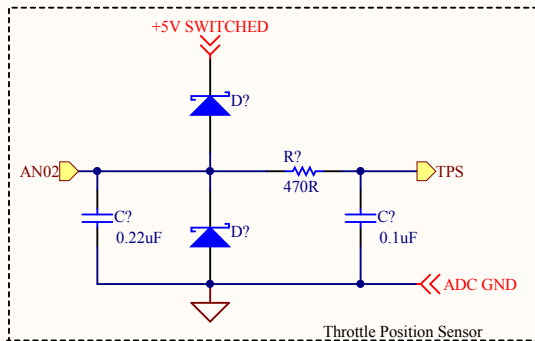
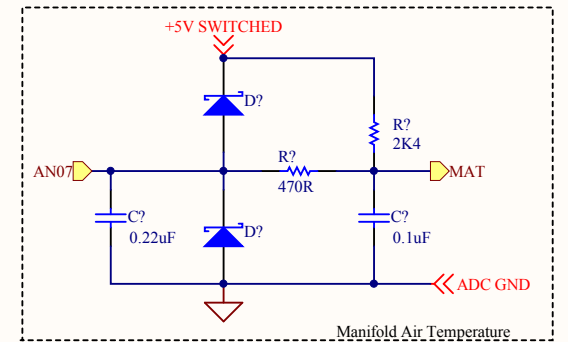
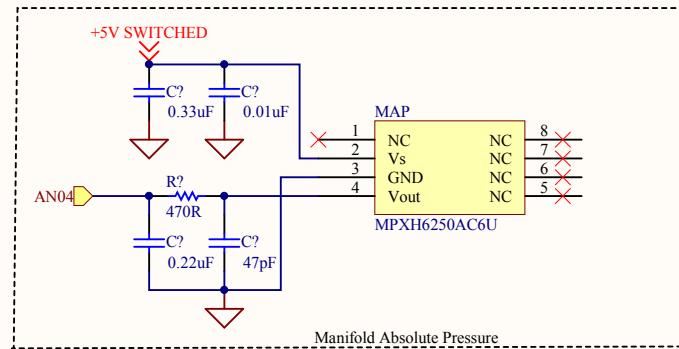
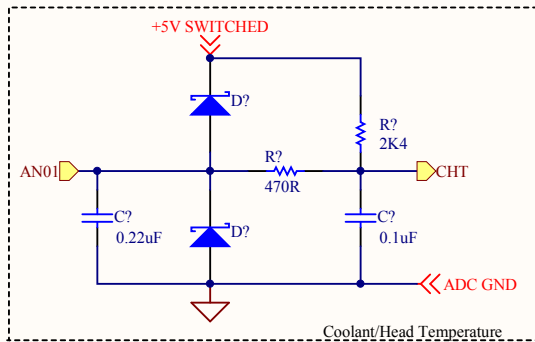
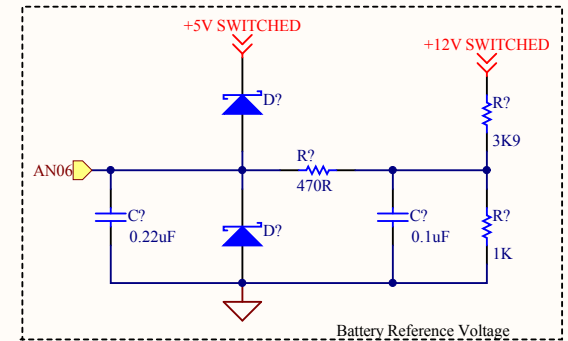
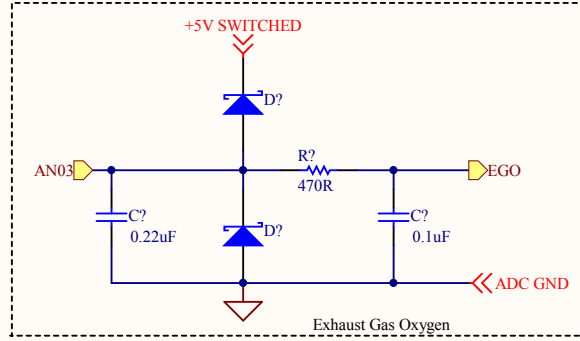
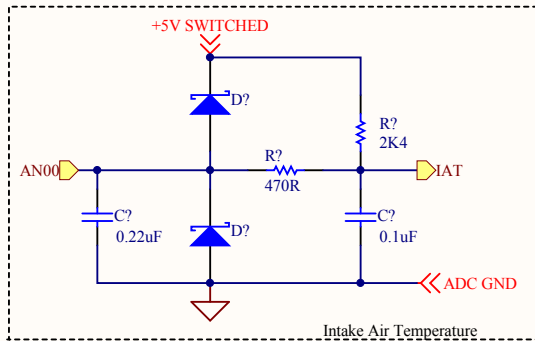




Title <b><i>Ravage - RS232 Comms</i></b>			<i>Drawn By:</i> <i>Dan Visser</i>	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.2</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:09 PM</b>	Sheet <b>4</b> of <b>15</b>		
File: <b>C:\Users\Dan and Lisa\Ravage\RS232 Comms.SchDoc</b>				



Title <b><i>Ravage - VR Interfaces</i></b>			Drawn By: <i>Dan Visser</i>	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.2</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:09 PM</b>	Sheet <b>5</b> of <b>15</b>		
File: <b>C:\Users\Dan and Lisa\Ravage\VR Interfaces.SchDoc</b>				



Title **Ravage - Core Analogue Inputs**

Size: **A4**

Number: **A**

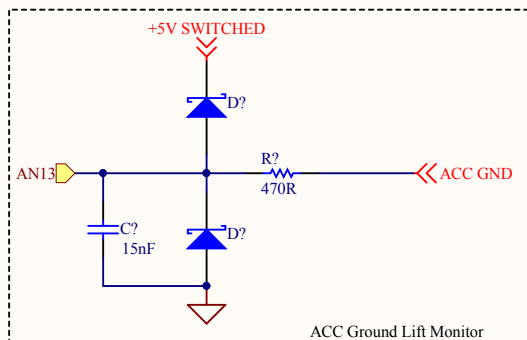
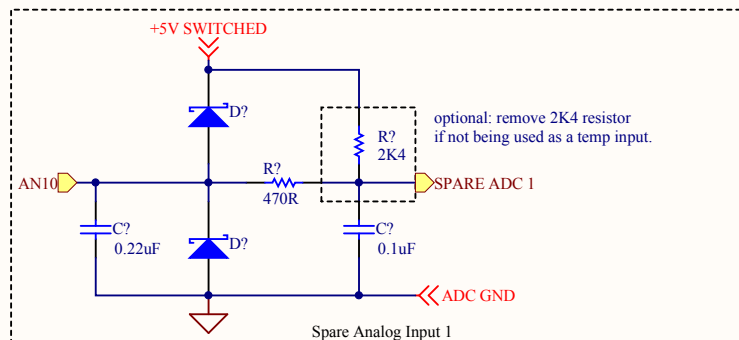
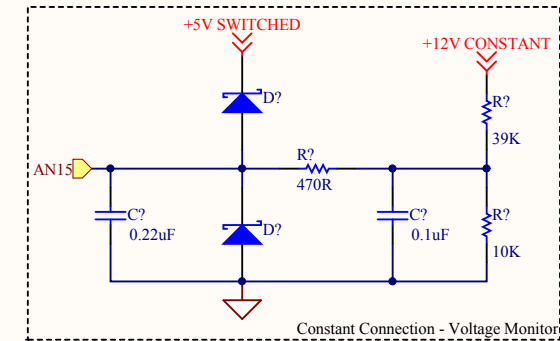
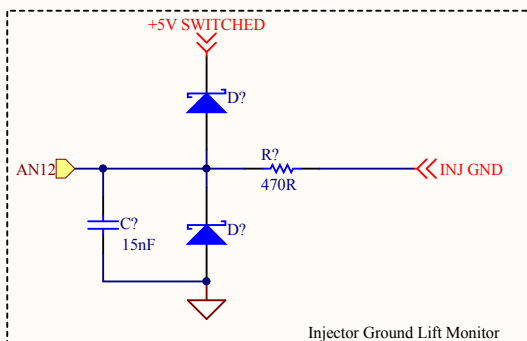
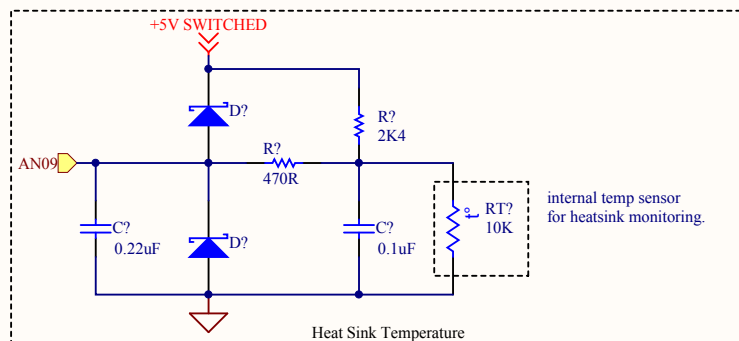
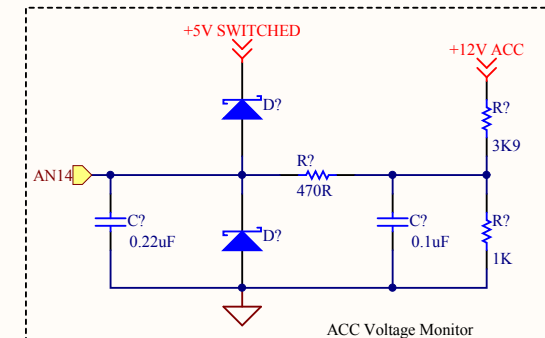
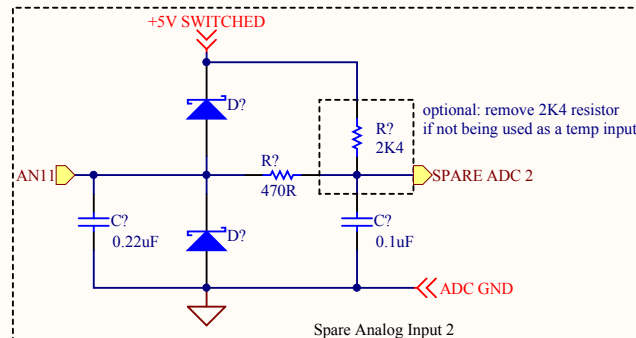
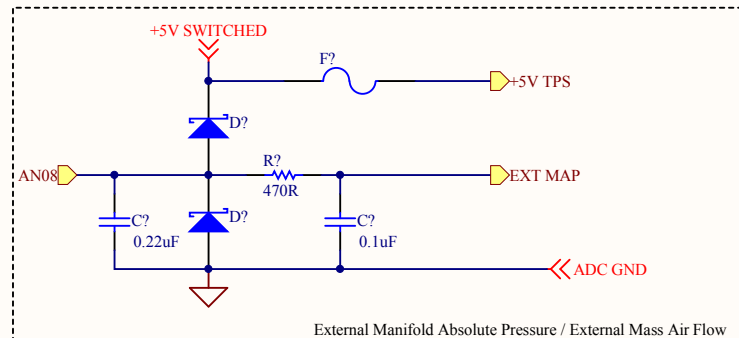
Revision: **0.2**


Date: **12/17/2011** Time: **7:47:09 PM** Sheet **6** of **15**

File: **C:\Users\Dan and Lisa\Ravage\Core Analogue Inputs.SchDoc**

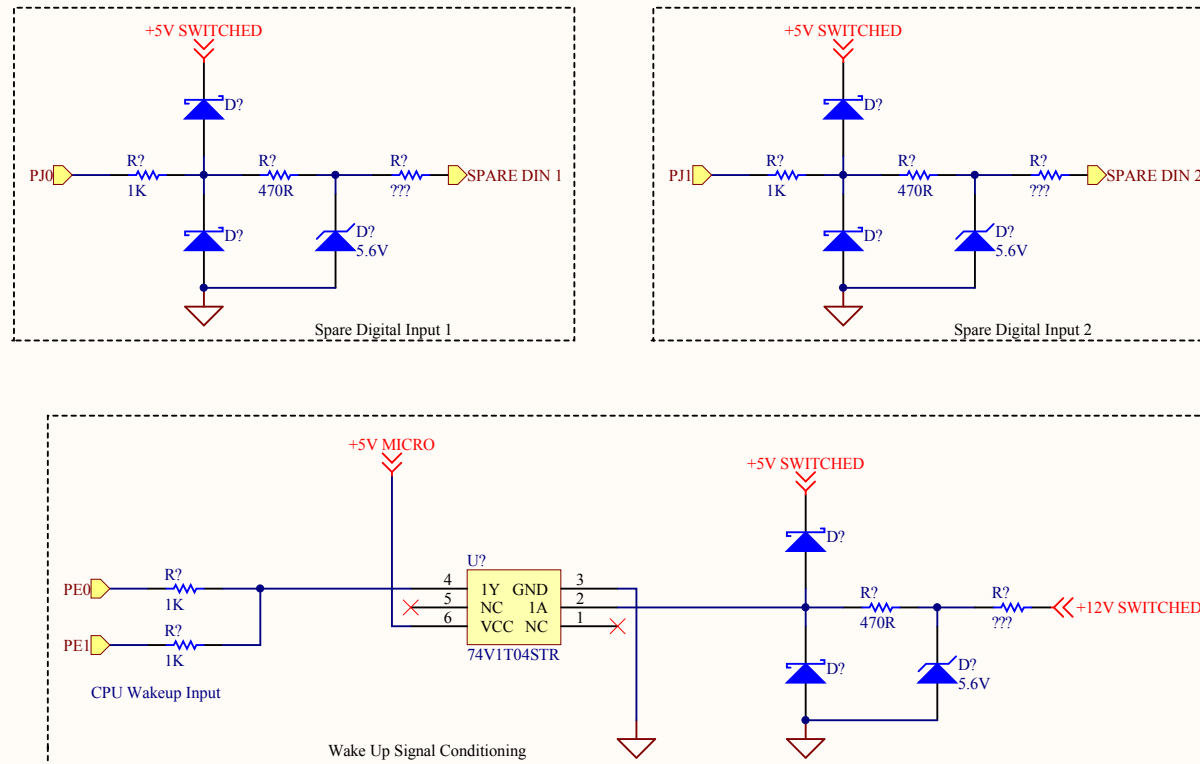
Drawn By:  
**Dan Visser**

**Altium**



Title <i><b>Ravage - Extra Analogue Inputs</b></i>			Drawn By: Dan Visser	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.2</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:09 PM</b>	Sheet <b>7</b> of <b>15</b>		
File: C:\Users\Dan and Lisa\Ravage\Extra Analogue Inputs.SchDoc				

All inputs 12V capable.



Title **Ravage - Digital Inputs**

Size: A4

Number: A

Revision: 0.2

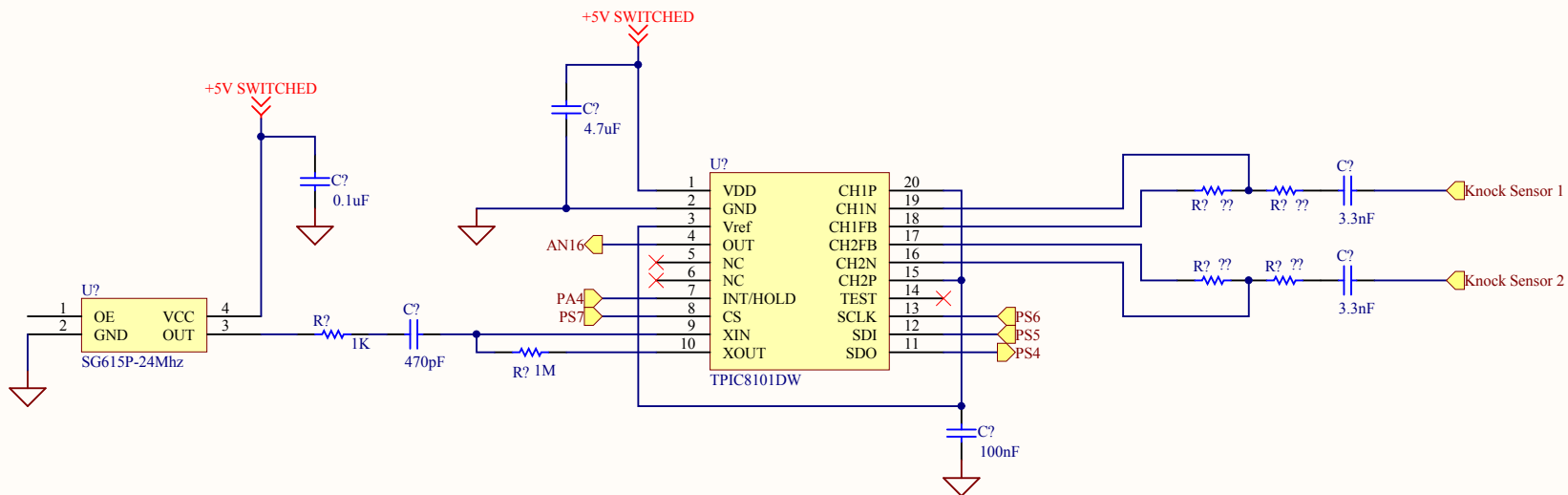
Date: 12/17/2011 Time: 7:47:09 PM Sheet 8 of 15


File: C:\Users\Dan and Lisa\Ravage\Digital Inputs.SchDoc

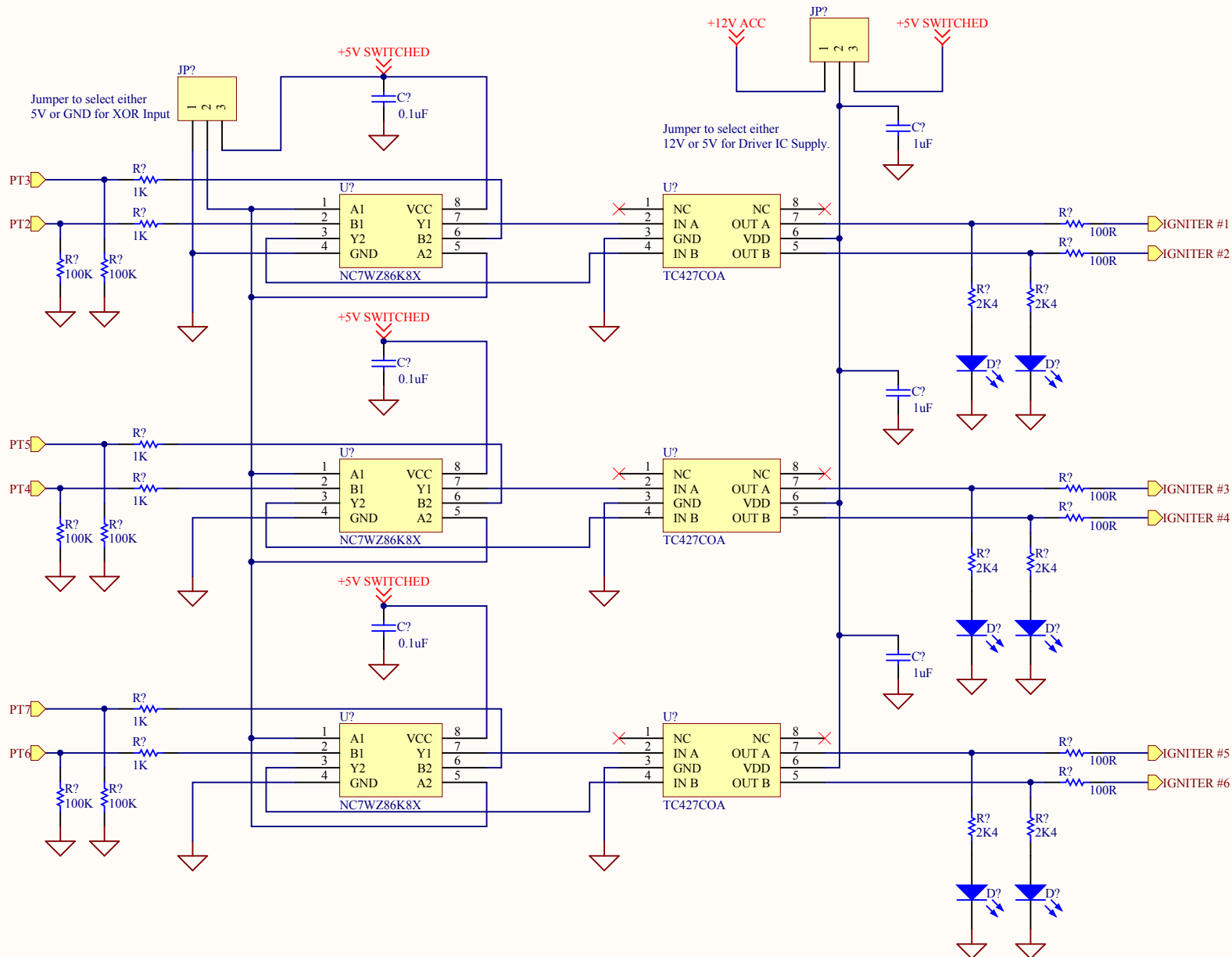
Drawn By:  
Dan Visser







Title <b><i>Ravage - Knock Sensing</i></b>			Drawn By: Dan Visser	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.1</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:10 PM</b>	Sheet <b>9</b> of <b>15</b>		
File: C:\Users\Dan and Lisa\Ravage\Knock Sensing.SchDoc				



Title **Ravage - Igniter Outputs**

Size: A4

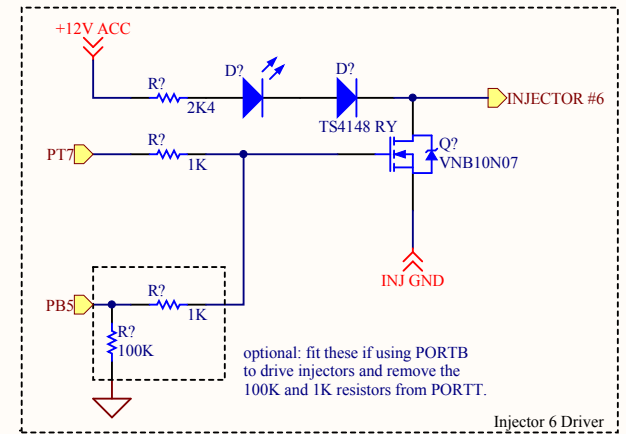
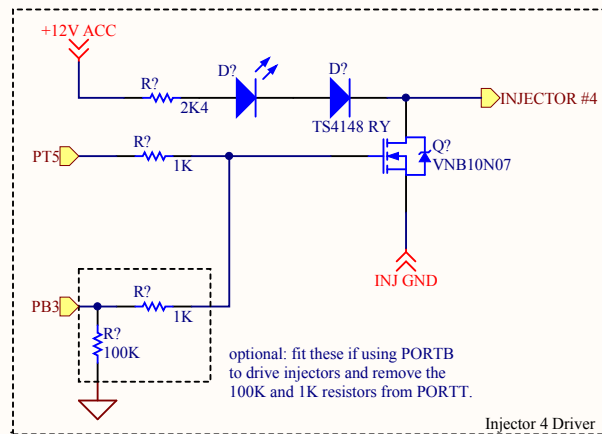
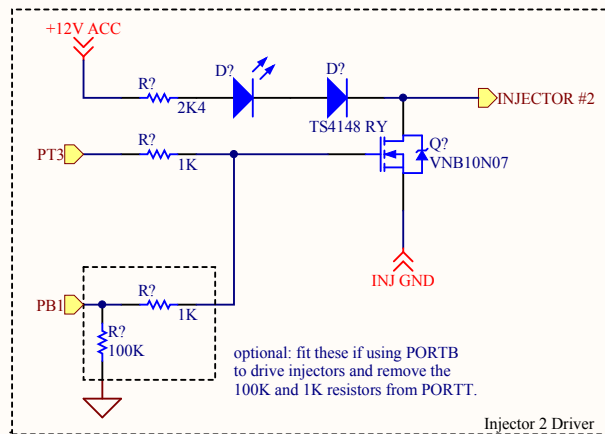
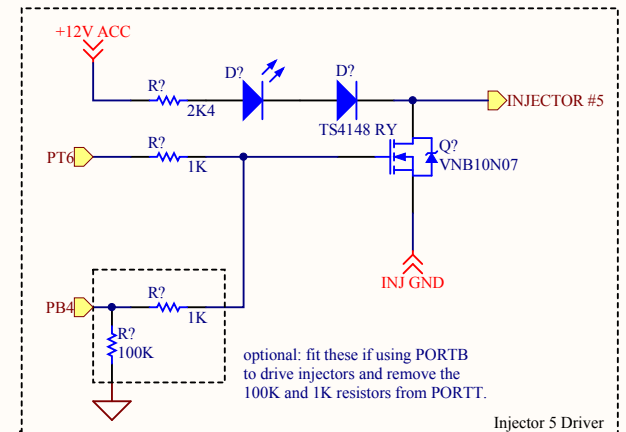
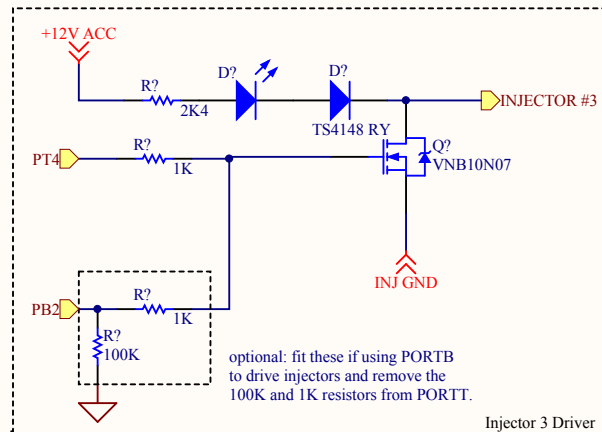
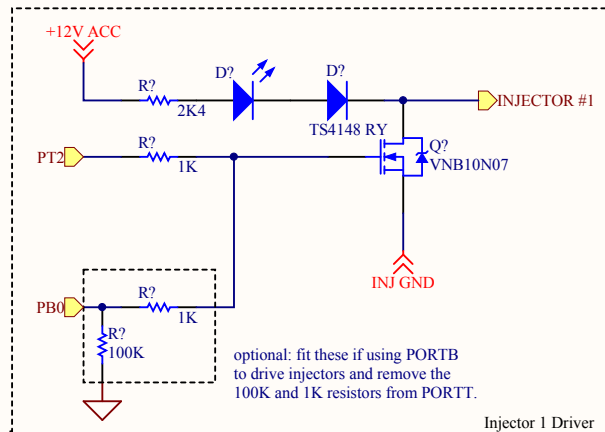
Number: A

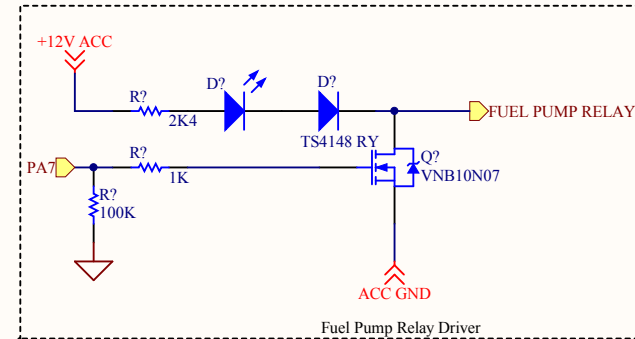
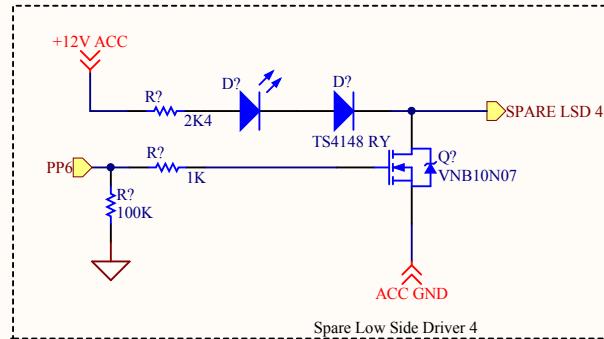
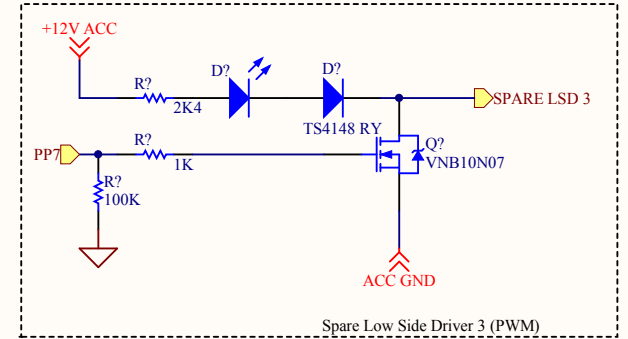
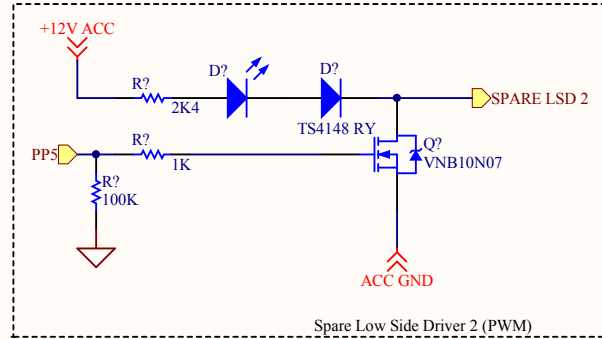
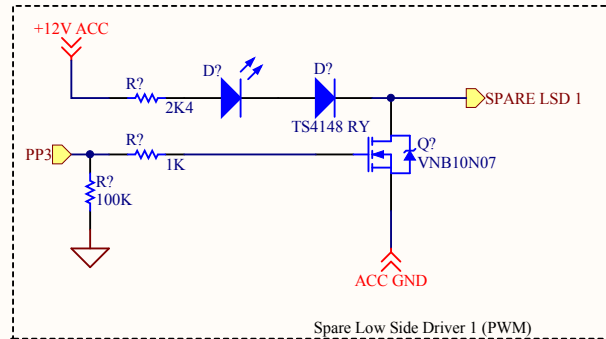
Revision: 0.2

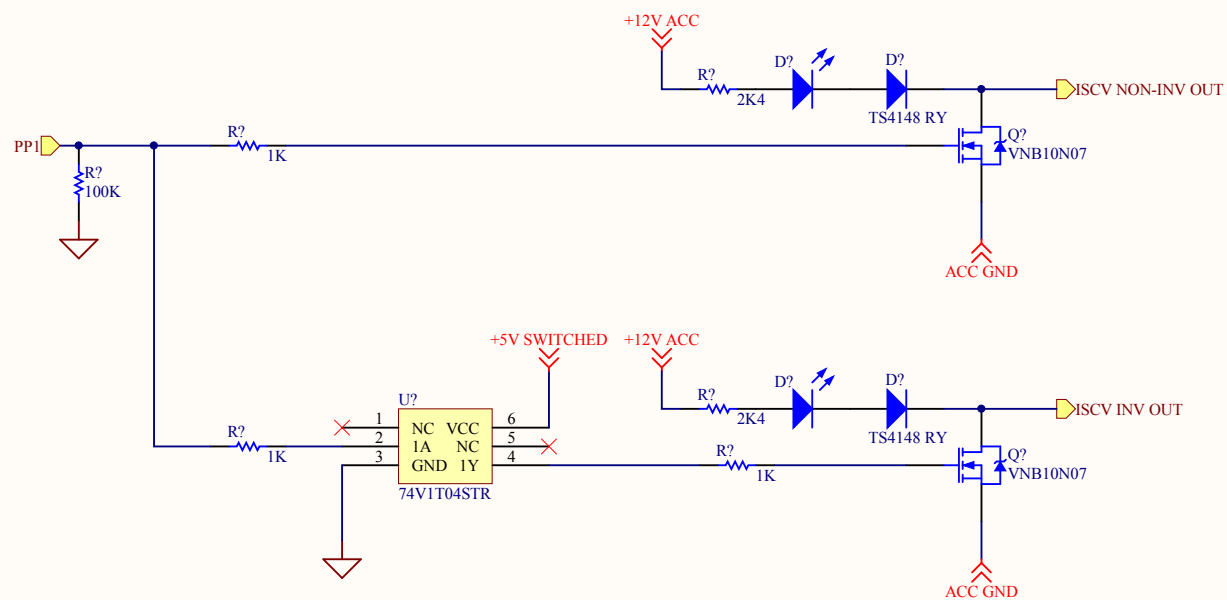
Drawn By:  
Dan Visser


Date: 12/17/2011 Time: 7:47:10 PM Sheet 10 of 15  
File: C:\Users\Dan and Lisa\Ravage\Igniter Outputs.SchDoc

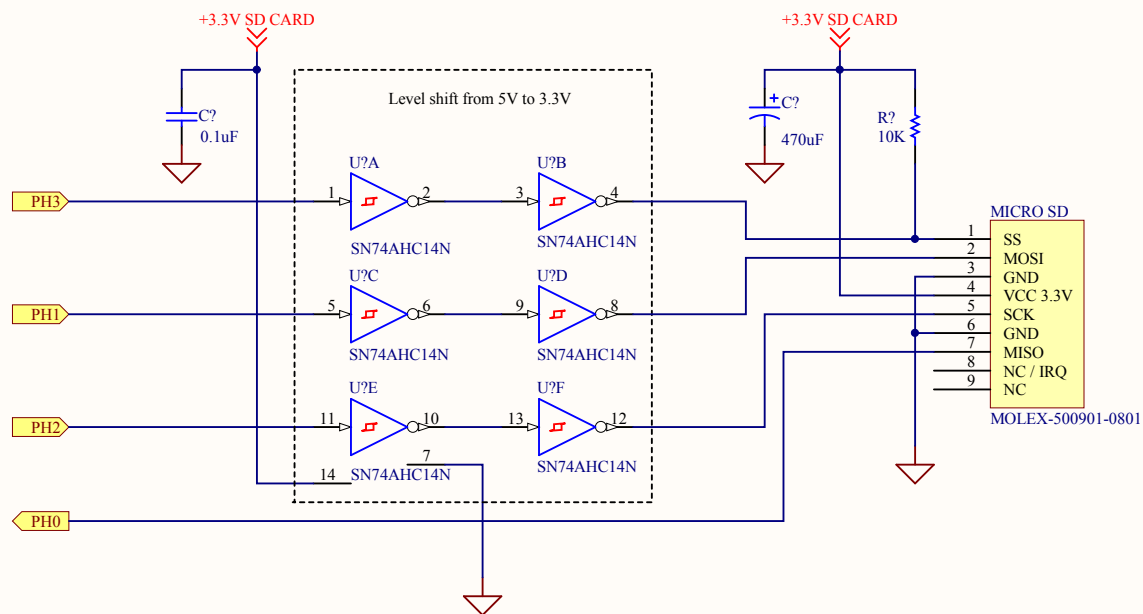









Title <i><b>Ravage - 3-Wire ISCV Driver</b></i>			Drawn By: <i>Dan Visser</i>	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.2</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:10 PM</b>	Sheet <b>13</b> of <b>15</b>		
File: C:\Users\Dan and Lisa\Ravage\3-Wire ISCV Driver.SchDoc				



Title <b><i>Ravage - SD Card Interface</i></b>			Drawn By: <i>Dan Visser</i>	
Size: <b>A4</b>	Number: <b>A</b>	Revision: <b>0.2</b>		
Date: <b>12/17/2011</b>	Time: <b>7:47:10 PM</b>	Sheet <b>14</b> of <b>15</b>		
File: <b>C:\Users\Dan and Lisa\Ravage\SD Card Interface.SchDoc</b>				

