

Title **Ravage - Power Supplies**

Size: **A4**

Number: **A**

Revision: **0.2**

Date: **11/01/2012**

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Drawn By:
Dan Visser



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A

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B

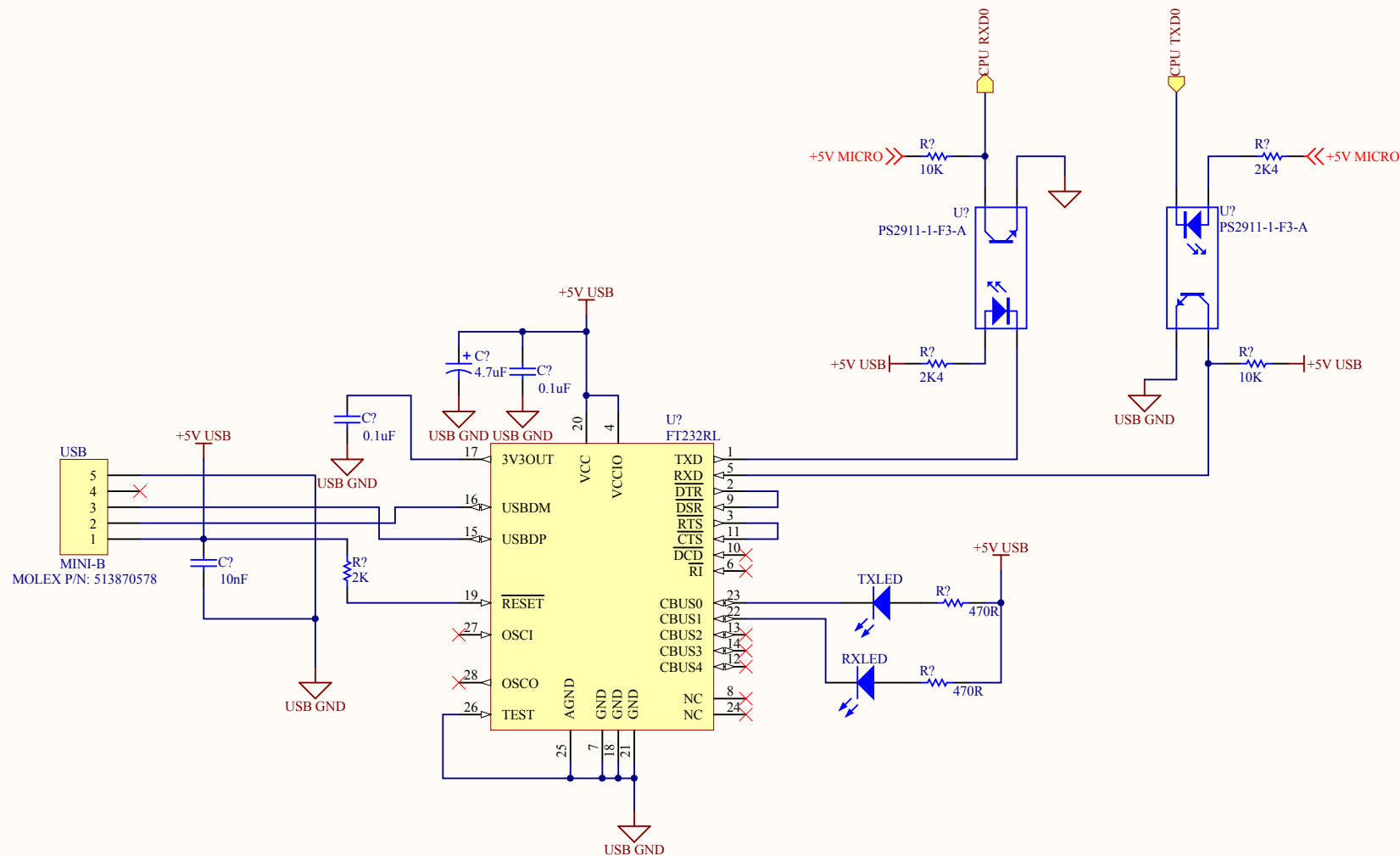
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Title Ravage - USB Comms		
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Dan Visser

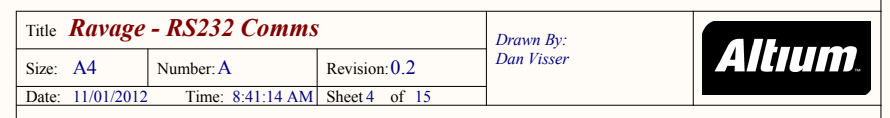


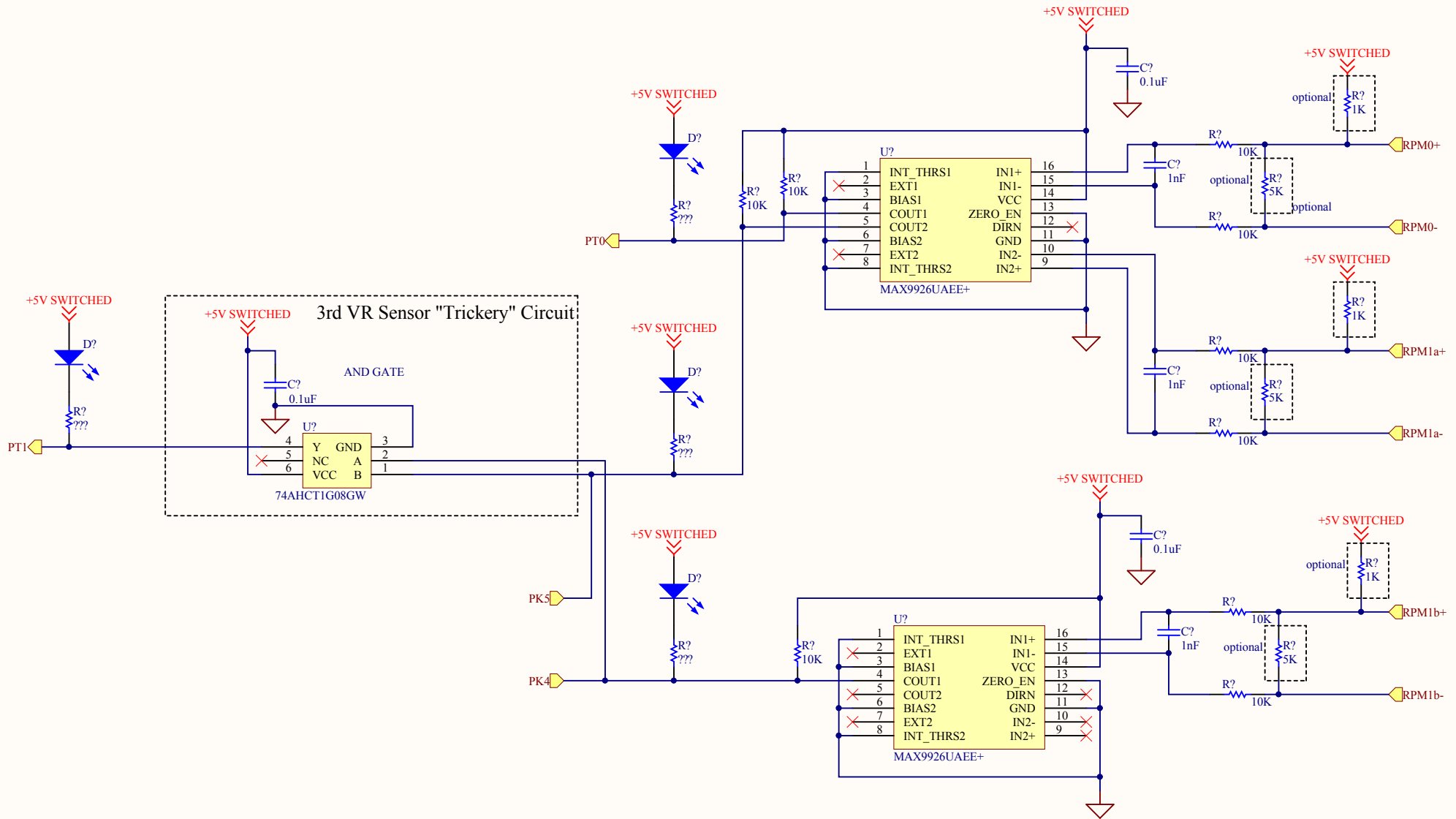
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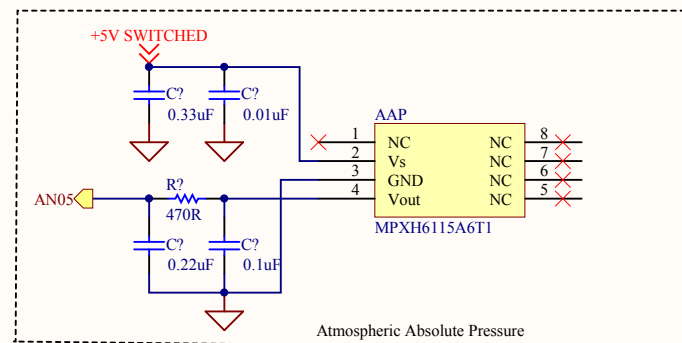
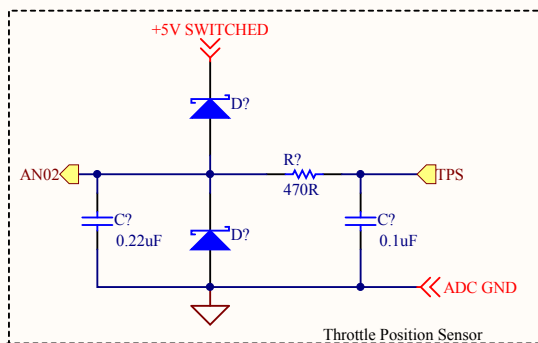
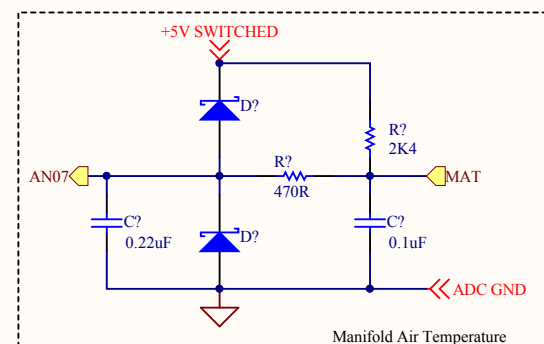
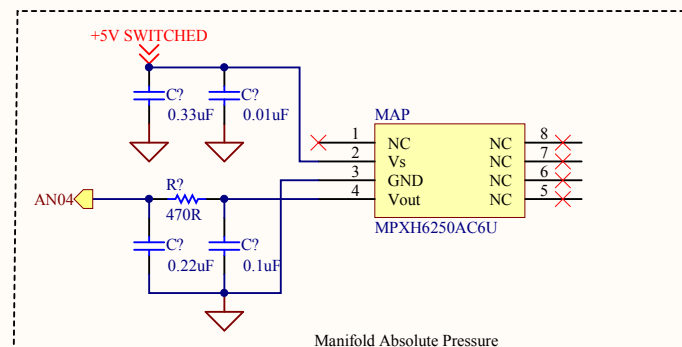
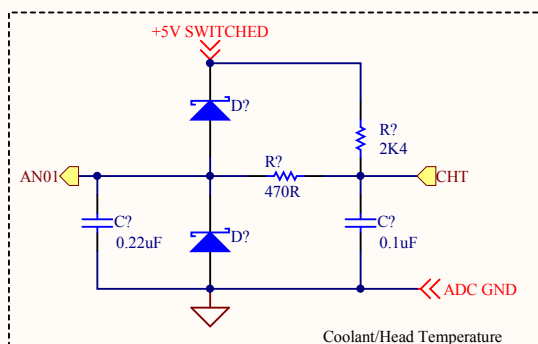
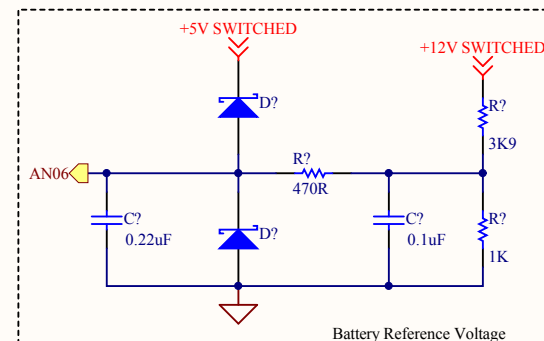
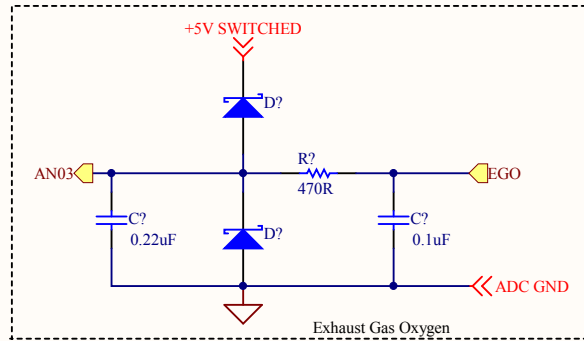
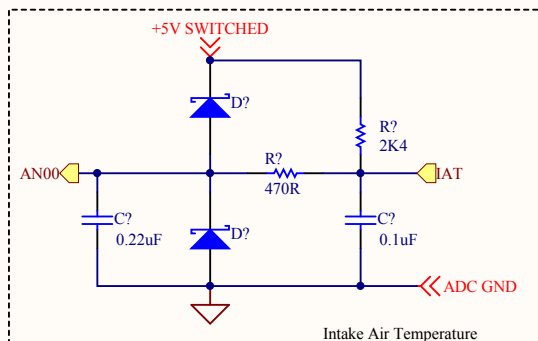


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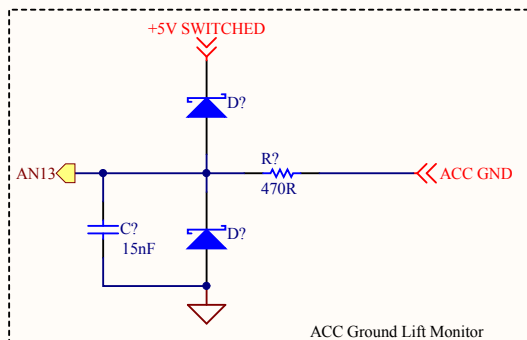
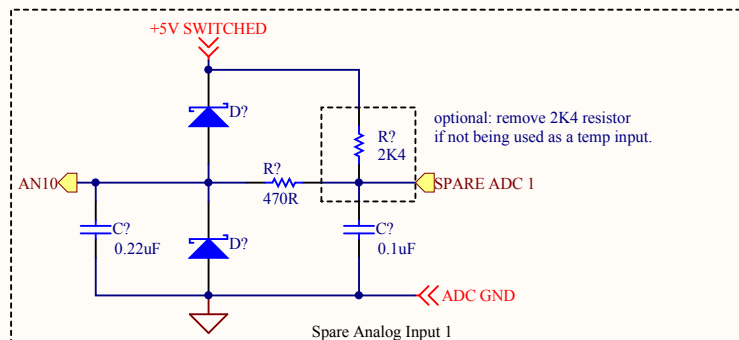
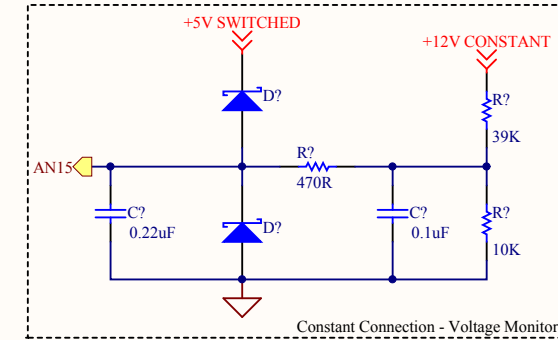
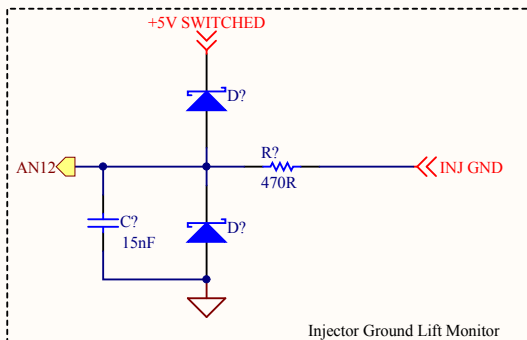
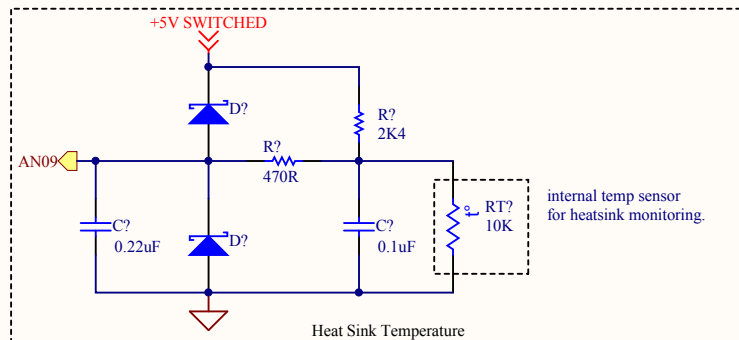
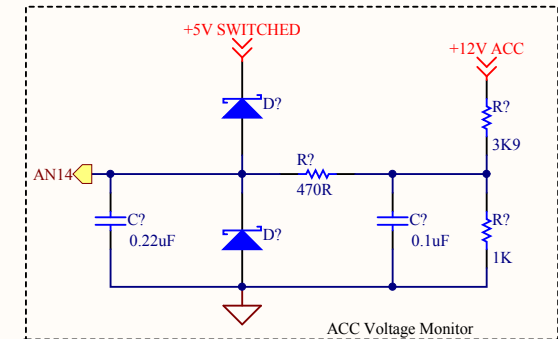
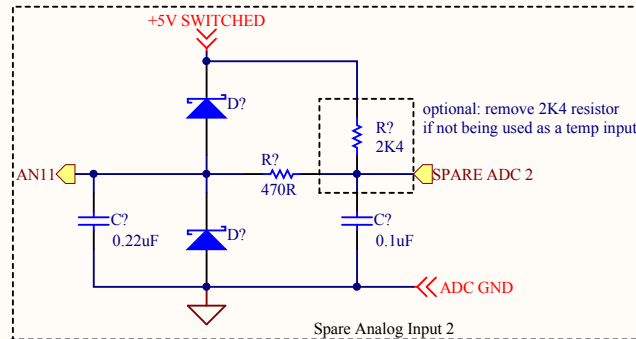
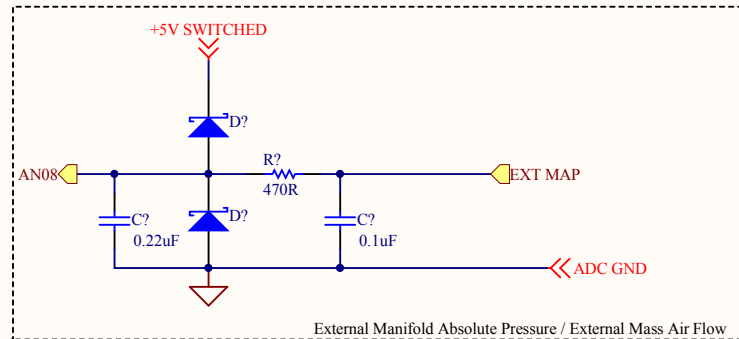
Title **Ravage - Core Analogue Inputs**Size: **A4**Number: **A**Revision: **0.2**Date: **11/01/2012**Time: **8:41:14 AM**Sheet **6** of **15**Drawn By:
Dan Visser**Altium**

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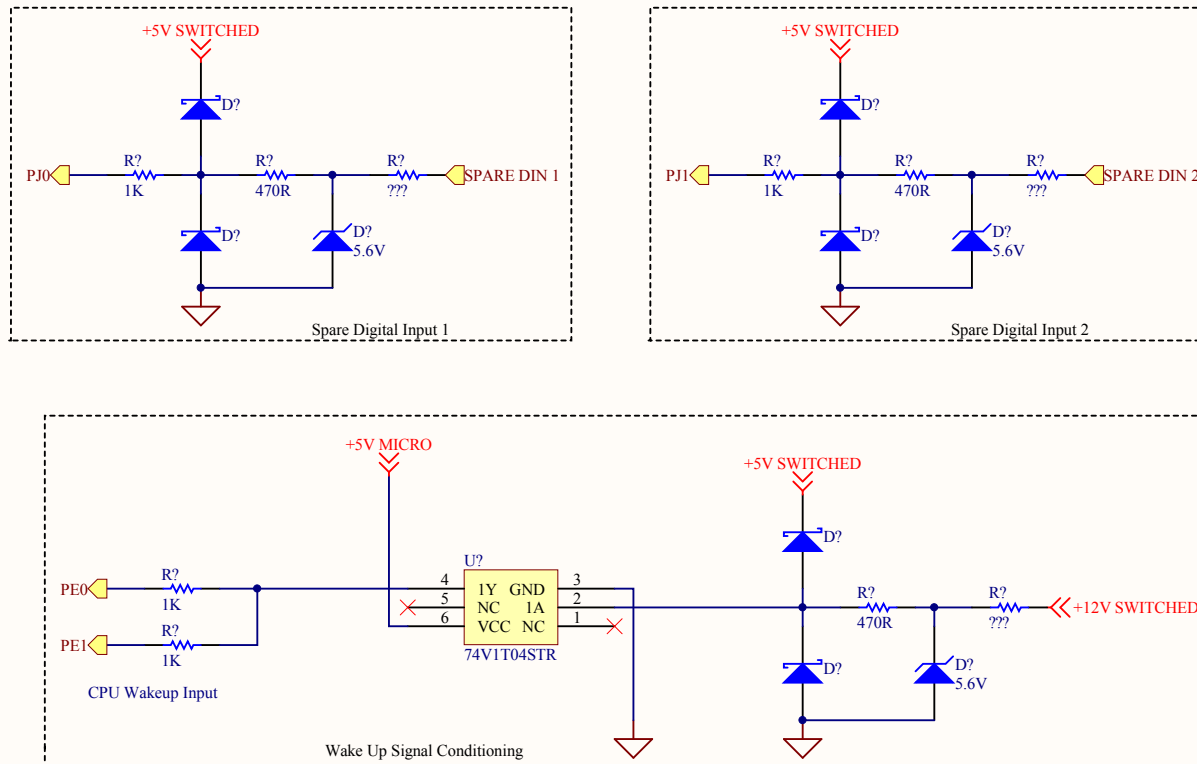
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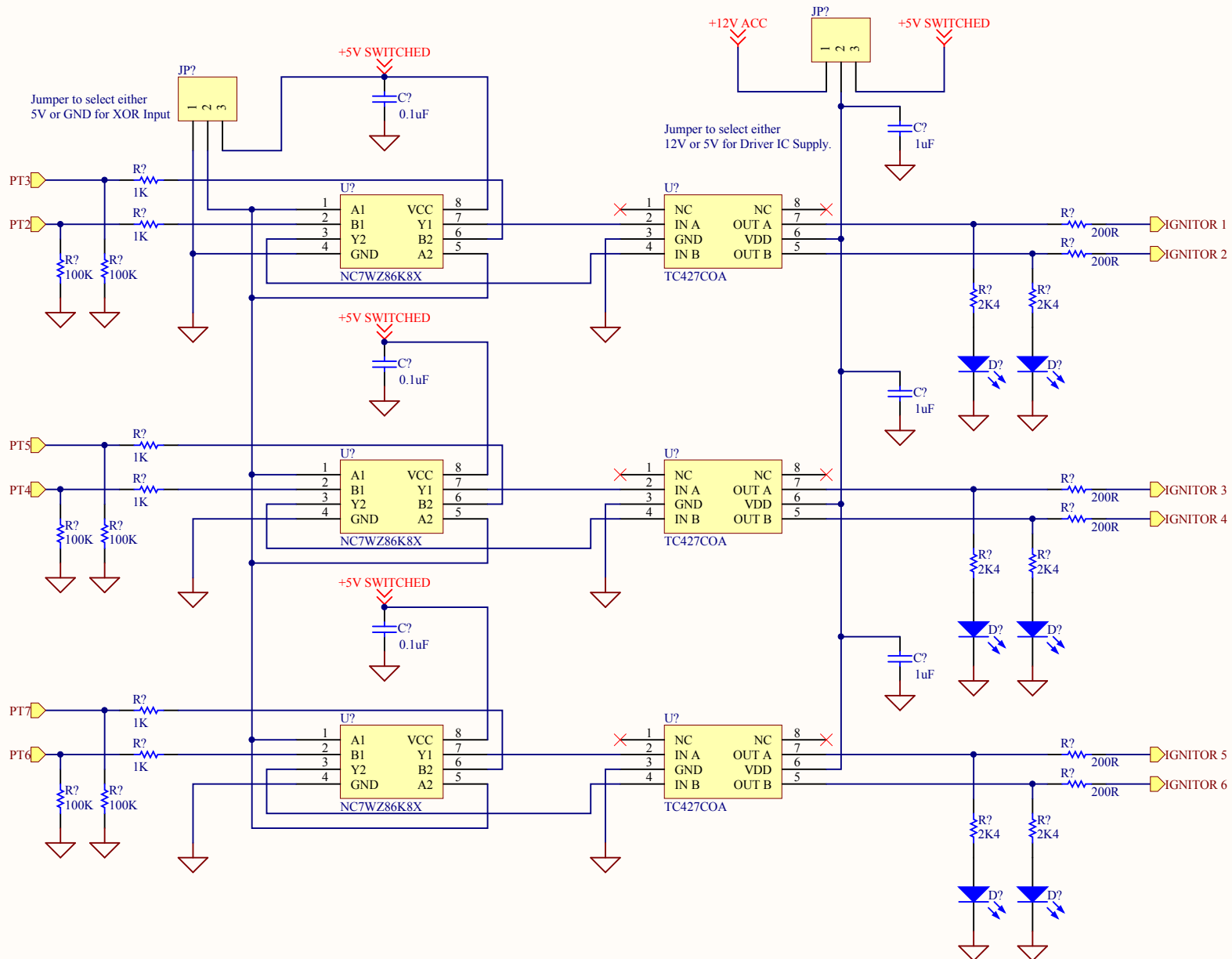


Title Ravage - Extra Analogue Inputs			Drawn By: Dan Visser	
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All inputs 12V capable.



Title Ravage - Digital Inputs			Drawn By: Dan Visser	
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Title **Ravage - Ignitor Outputs**

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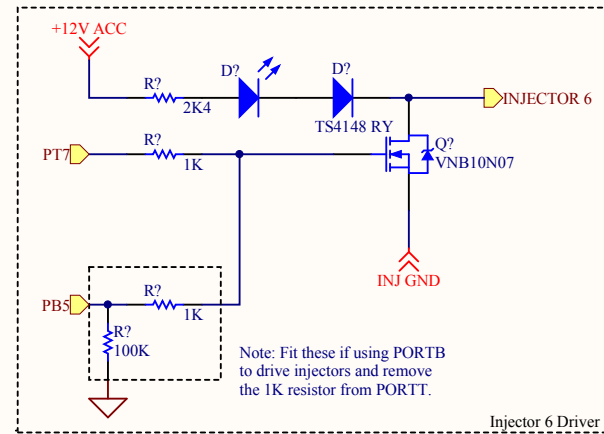
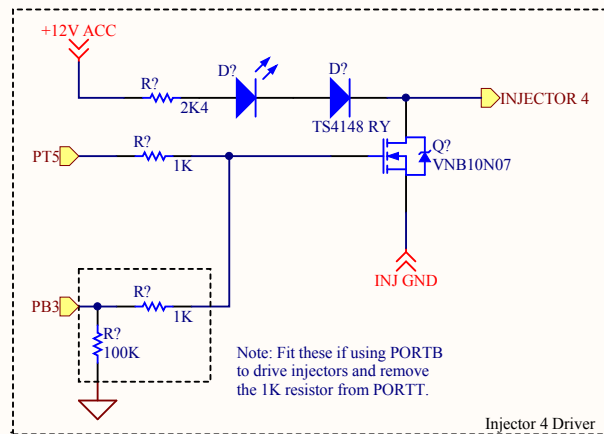
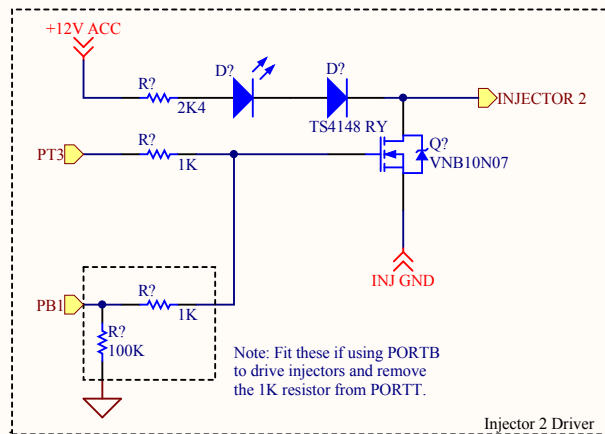
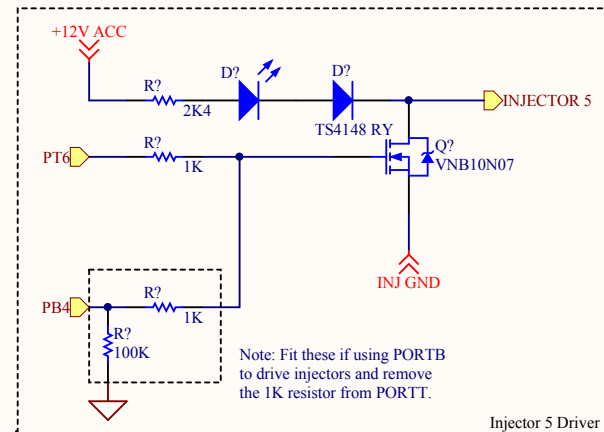
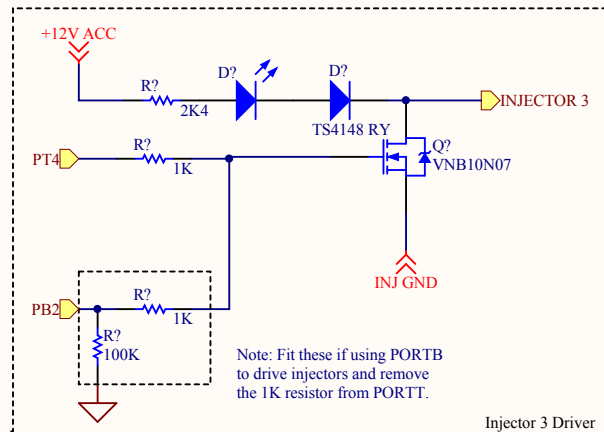
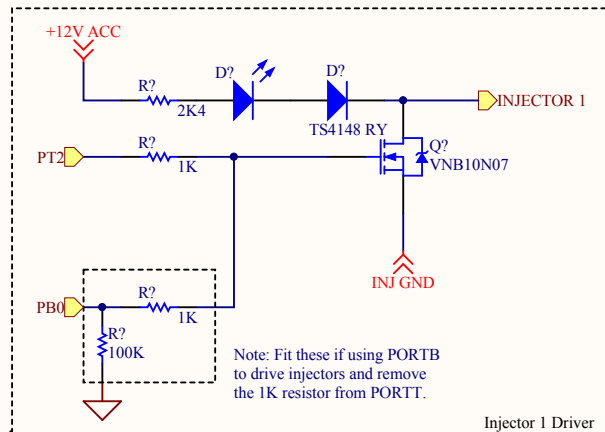
Date: 11/01/2012

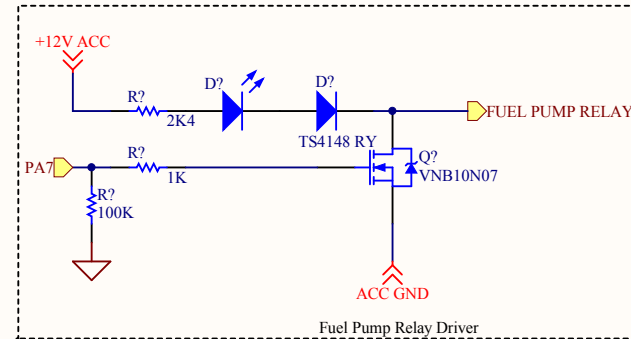
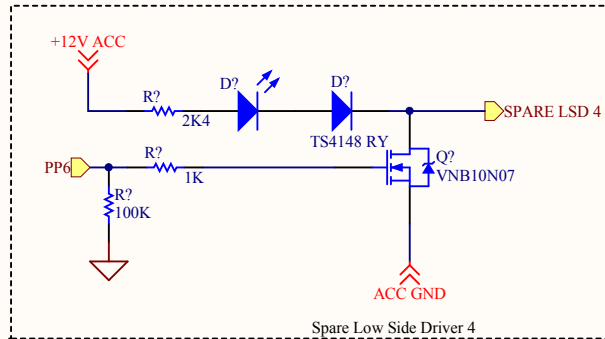
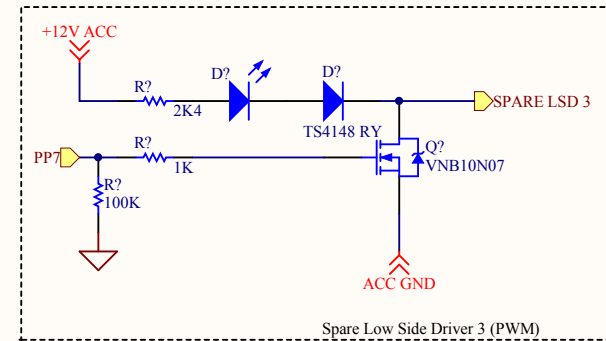
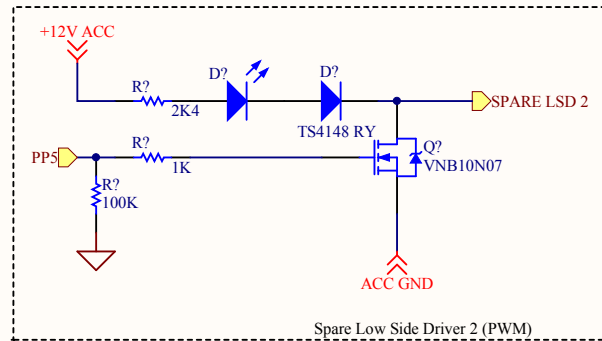
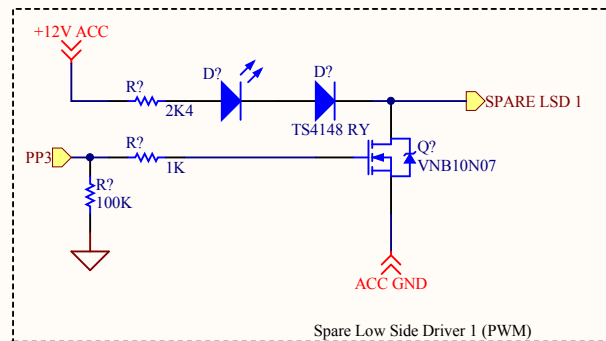
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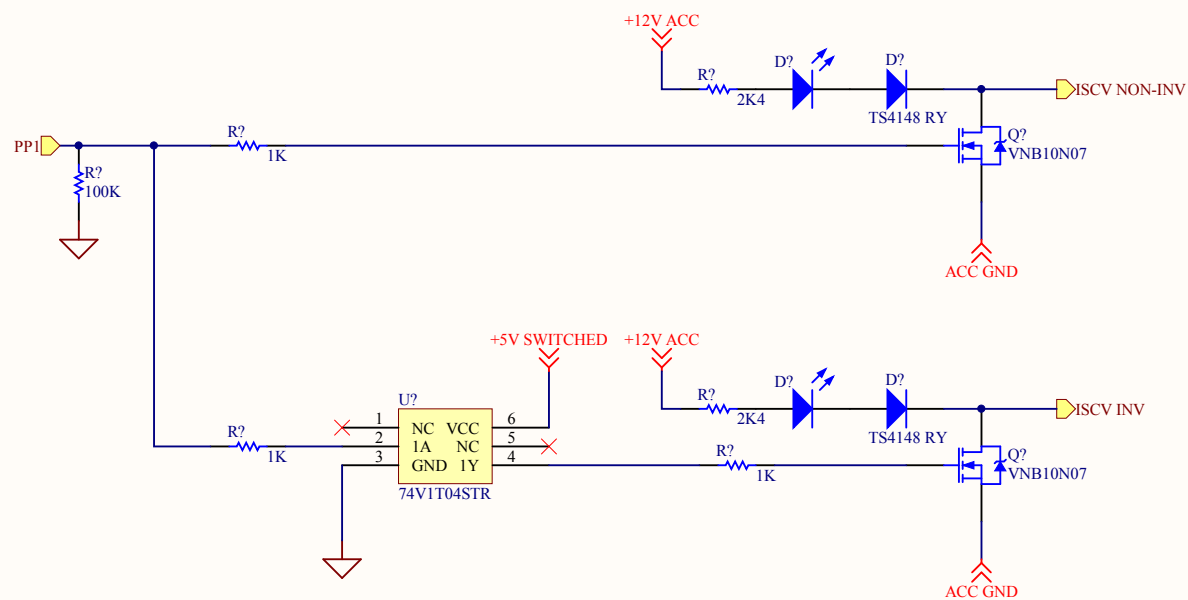
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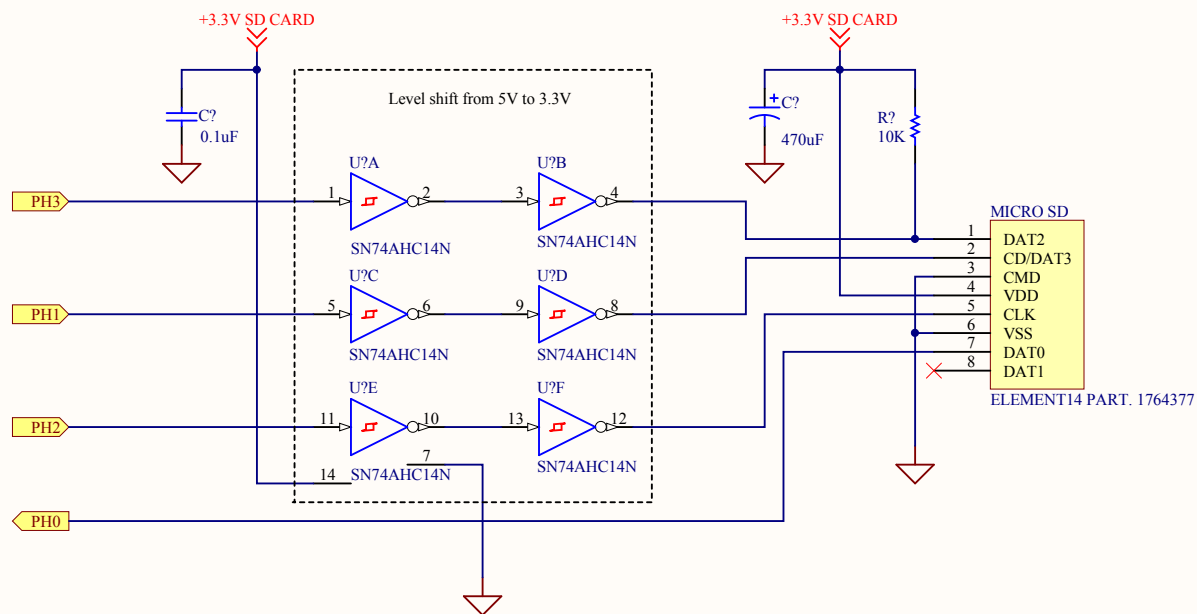
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Title Ravage - 3-Wire ISCV Driver			Drawn By: Dan Visser	
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