
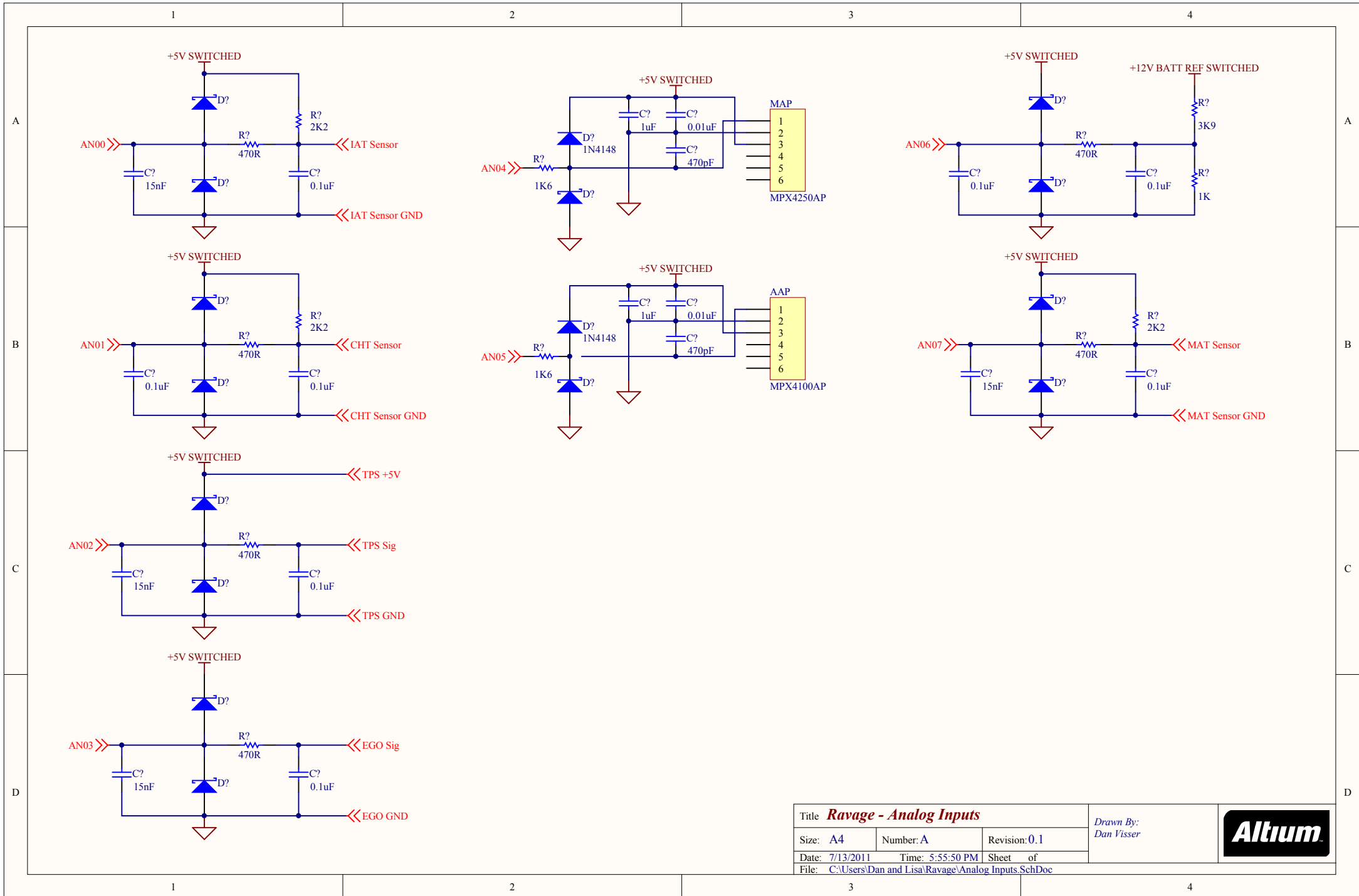
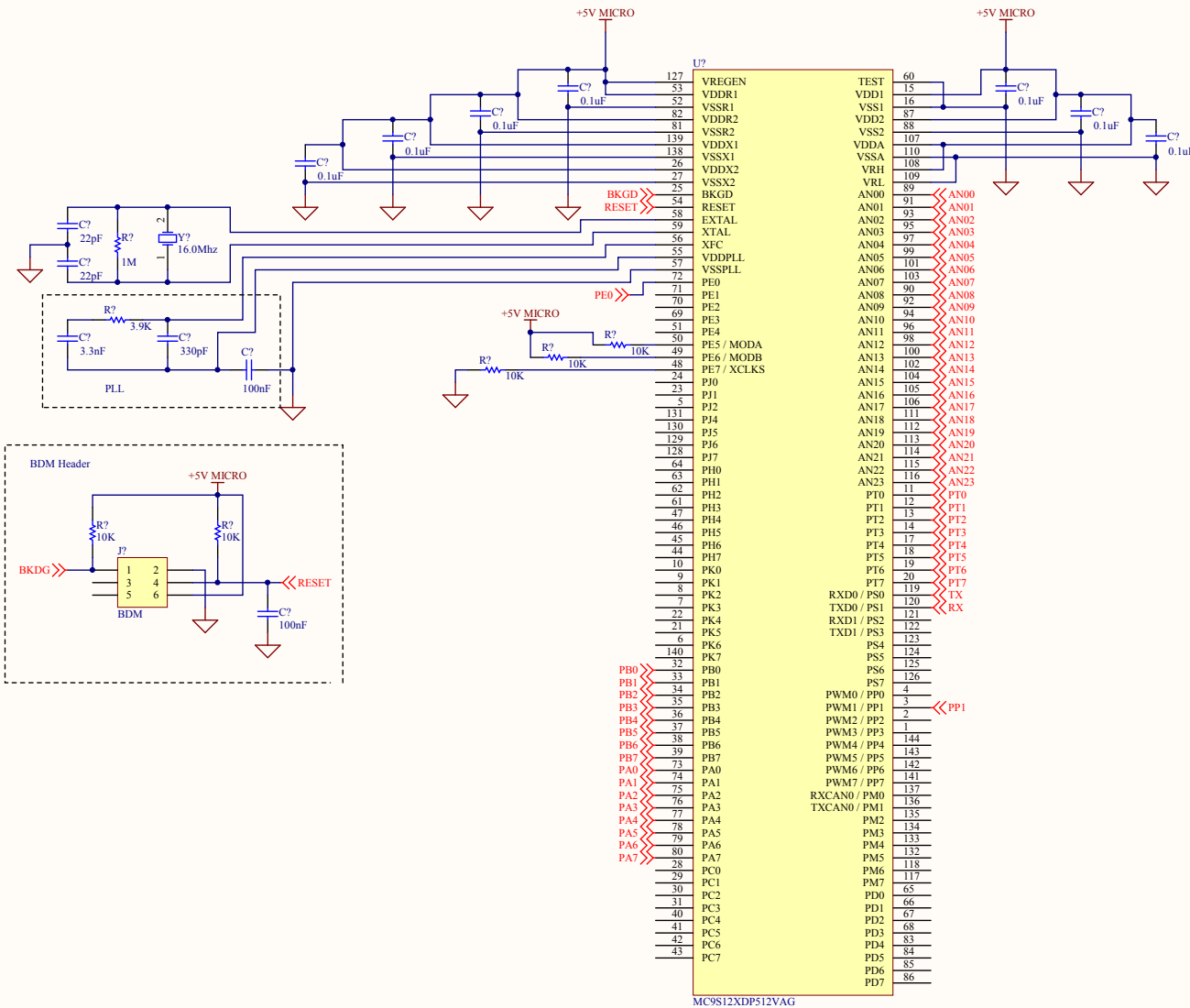
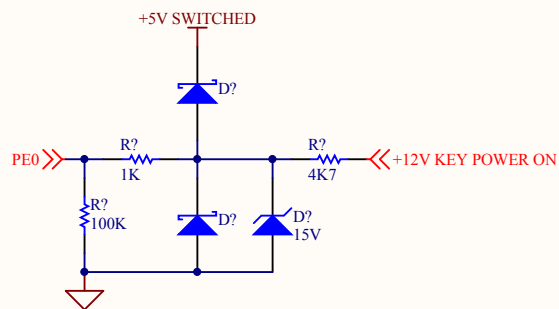
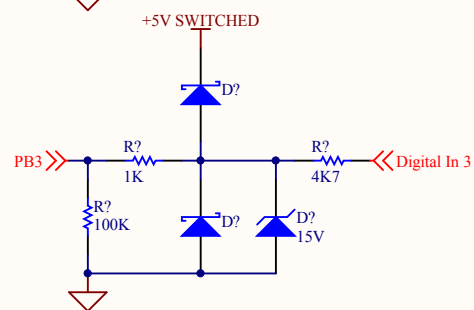
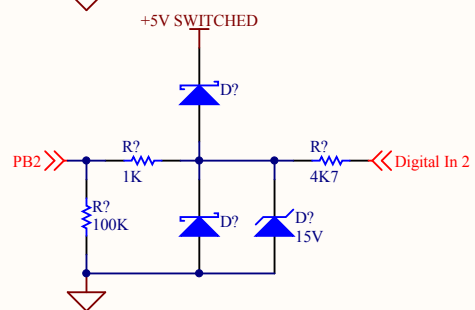
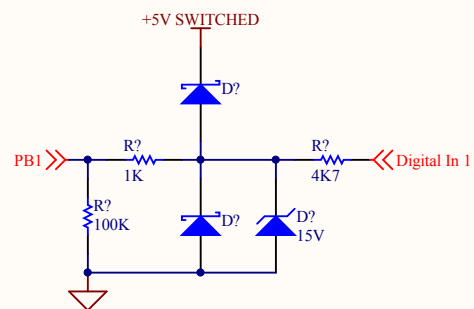
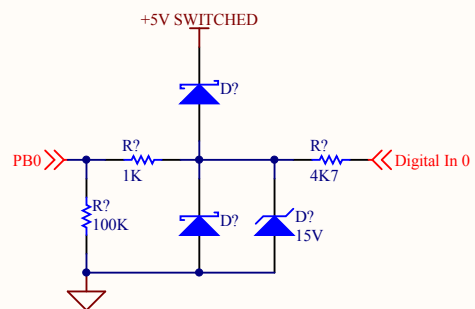



Title <i>Ravage - 3-Wire ISCV Driver</i>			<i>Drawn By: Dan Visser</i>	
Size: A4	Number: A	Revision: 0.1		
Date: 7/13/2011	Time: 5:55:50 PM	Sheet of		
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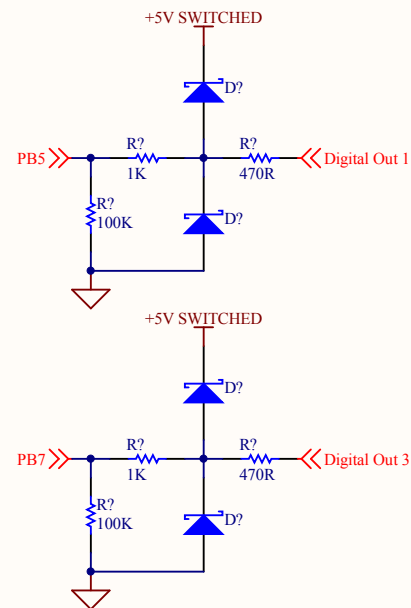
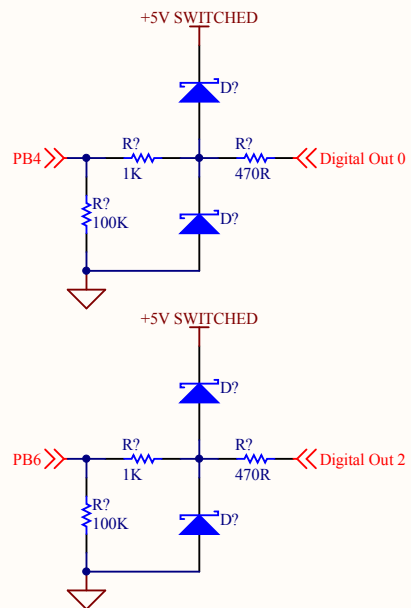







All inputs 12V capable.

Title <i>Ravage - Digital Inputs</i>			<i>Drawn By: Dan Visser</i>	
Size: A4	Number: A	Revision: 0.1		
Date: 7/13/2011	Time: 5:55:50 PM	Sheet of		
File: C:\Users\Dan and Lisa\Ravage\Digital Inputs.SchDoc				



Title <i>Ravage - Digital Outputs</i>			Drawn By: <i>Dan Visser</i>	
Size: A4	Number: A	Revision: 0.1		
Date: 7/13/2011	Time: 5:55:50 PM	Sheet of		
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A

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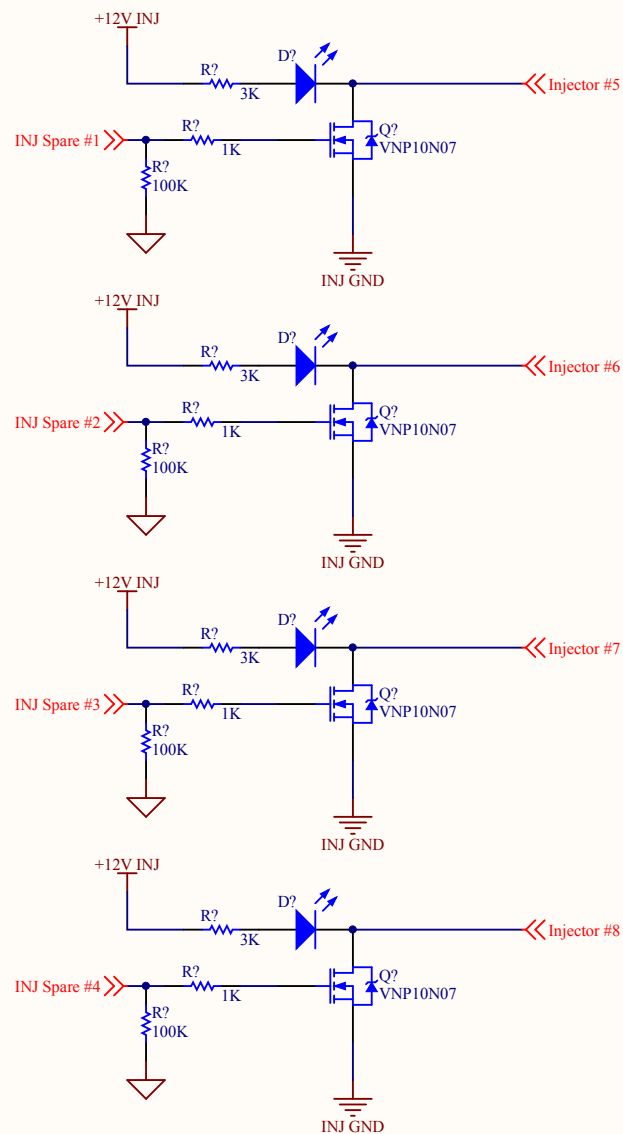
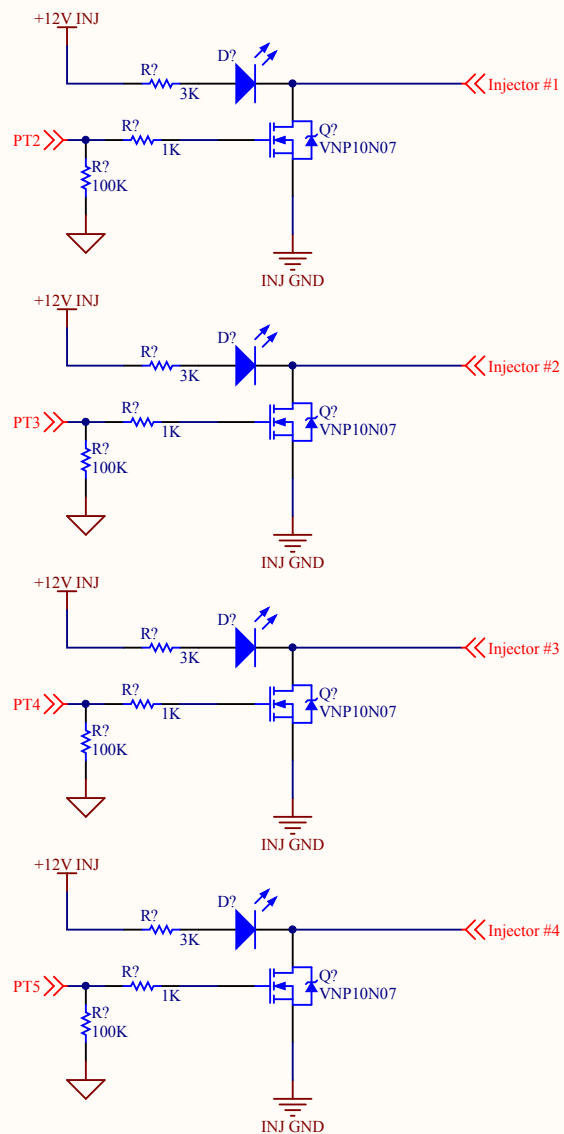
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C

C

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Title **Ravage - Injectors**

Size: A4

Number: A

Revision: 0.1

Drawn By:
Dan Visser

Date: 7/13/2011

Time: 5:55:50 PM

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File: C:\Users\Dan and Lisa\Ravage\Injectors.SchDoc

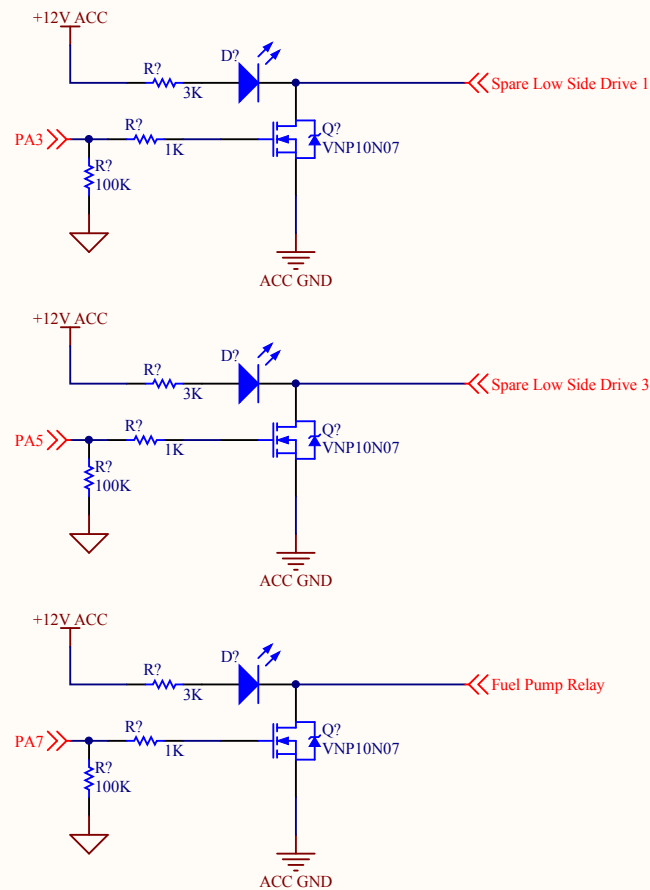
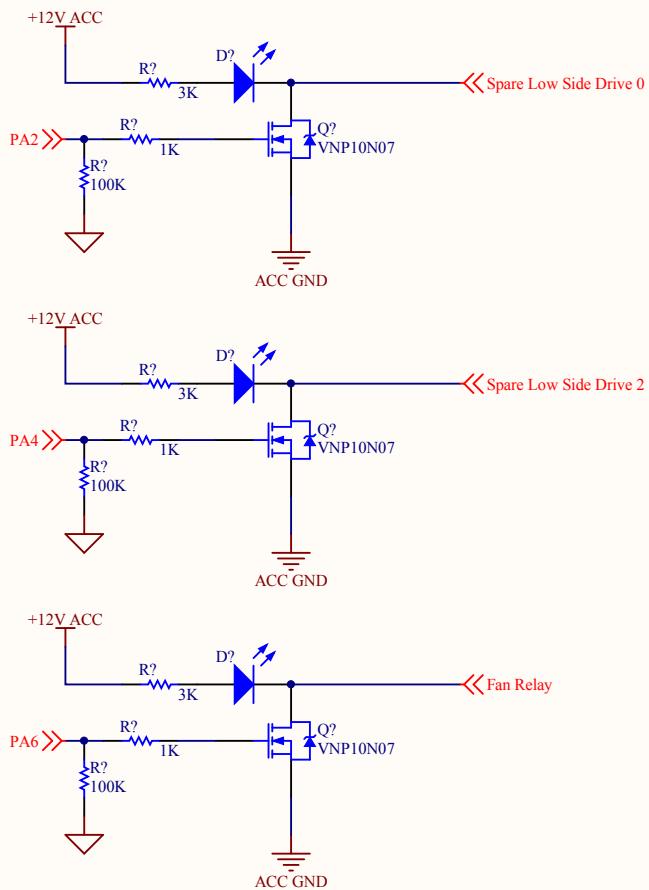
Altium


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2

3

4



Title <i>Ravage - Low Side Drivers</i>			<i>Drawn By: Dan Visser</i>	
Size: A4	Number: A	Revision: 0.1		
Date: 7/13/2011	Time: 5:55:50 PM	Sheet of		
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