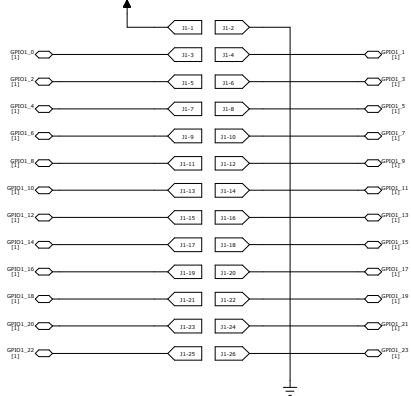
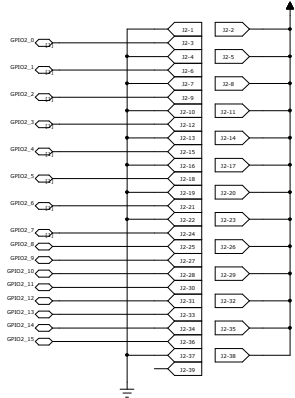


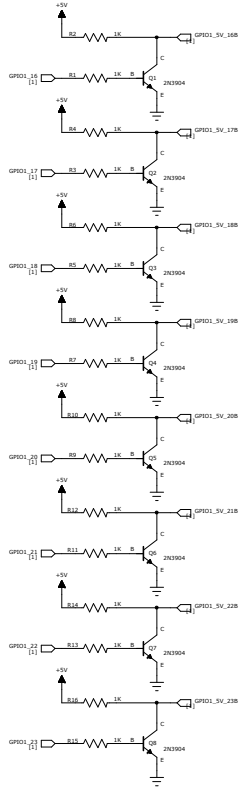
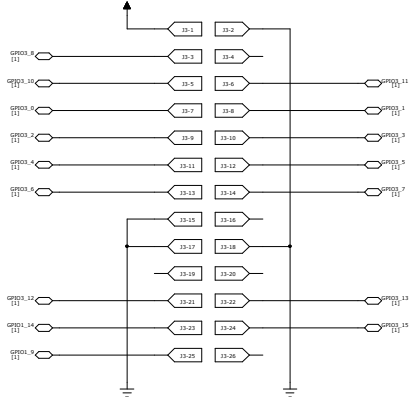
**GPIO1 Connector (3.3V GPIO)  
2x13 Pin Header**



**GPIO2 Connector (0-C GPIO)  
3x13 Pin Header**

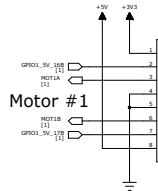


**GPIO3 Connector (5V GPIO)  
2x13 Pin Header**

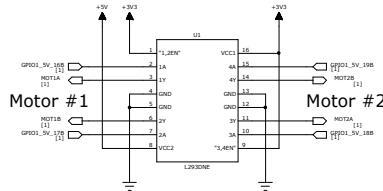


**Analogue I/O Connector  
2x8 Pin Header**

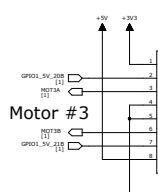
**Motor #1**



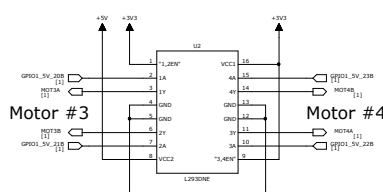
**Motor #2**



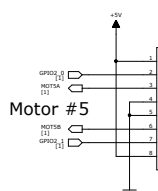
**Motor #3**



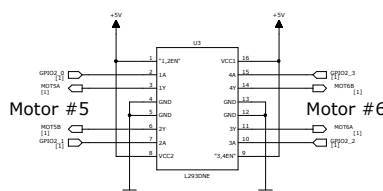
**Motor #4**



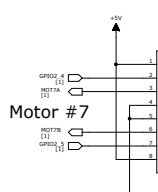
**Motor #5**



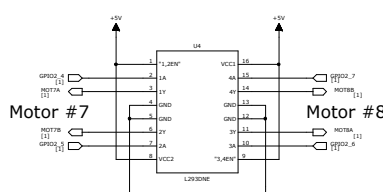
**Motor #6**



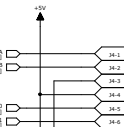
**Motor #7**



**Motor #8**

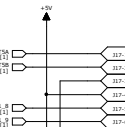


**Motor #1**



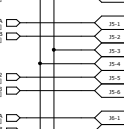
**RJ12  
Motor #1**

**Motor #5**



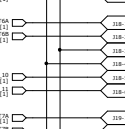
**RJ12  
Motor #5**

**Motor #2**



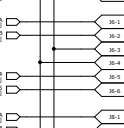
**RJ12  
Motor #2**

**Motor #6**



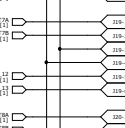
**RJ12  
Motor #6**

**Motor #3**



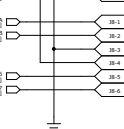
**RJ12  
Motor #3**

**Motor #7**



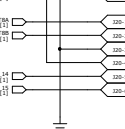
**RJ12  
Motor #7**

**Motor #4**



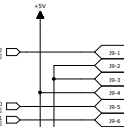
**RJ12  
Motor #4**

**Motor #8**



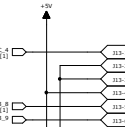
**RJ12  
Motor #8**

**Sensor #1**



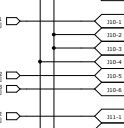
**RJ12  
Sensor #1**

**Sensor #5**



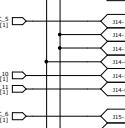
**RJ12  
Sensor #5**

**Sensor #2**



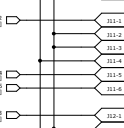
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Sensor #2**

**Sensor #6**



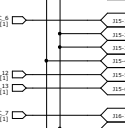
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Sensor #6**

**Sensor #3**



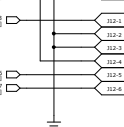
**RJ12  
Sensor #3**

**Sensor #7**



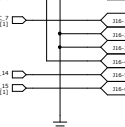
**RJ12  
Sensor #7**

**Sensor #4**



**RJ12  
Sensor #4**

**Sensor #8**



**RJ12  
Sensor #8**

TITLE					
<b>Truck-Pi</b>					
FIRST RELEASED	DRAWING NO.	DRAWN BY	SHEET	CHANGED	ISSUE
10/03/2014	DRG-00020	MRC	1 OF 1	17/04/2014	1.0