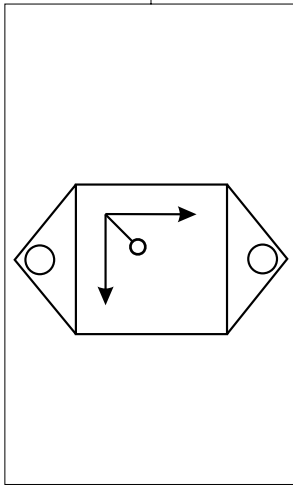
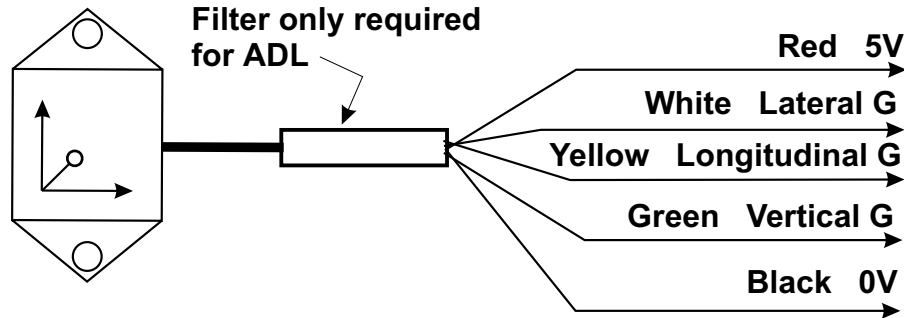


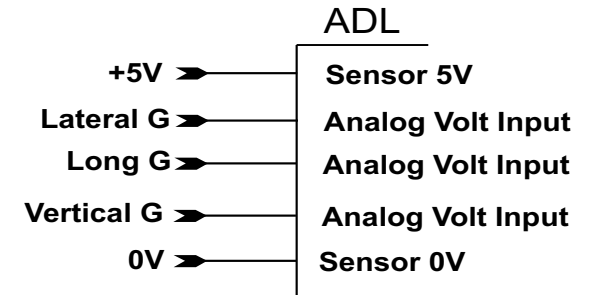
Direction of vehicle travel



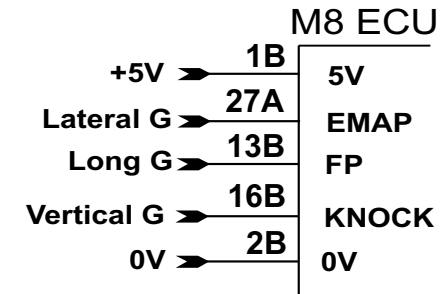
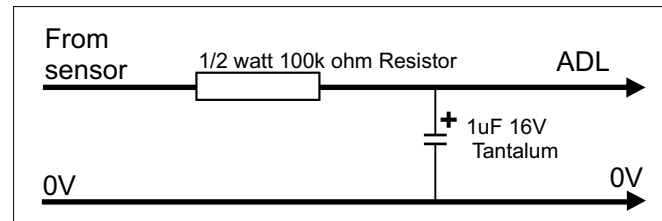
**Mounting Orientation**



Filter only required for ADL



**Filter Schematic (One per Axis)**



Force Polarity	
Lateral G	Positive G=Force Right (Left Turn)
Longitudinal G	Positive G=Force Back (Acceleration)
Vertical G	Positive G=Force Down (Gravity)

ADL Setup
<b>MoTeC Part No. 57206</b>
<b>Channel Assignments</b> Assign the G force Channels to the appropriate pins
<b>Sensor Calibration</b> Set "Zero value" to 1250 mV Set "Scale Factor" to 250 mV Set "Measurement Method" to Absolute Voltage If a calibration sheet is supplied with the sensor, then enter the values on the sheet.
<b>G sensor Zero</b> Zero the sensor with the vehicle on level ground

ECU Setup
<b>MoTeC Part No. 57203</b>
<b>Channel Assignments</b> Assign the G force Channels to the appropriate pins
<b>Sensor Calibration</b> Select 35 (Analog Devices 4G)
<b>G sensor Zero</b> Zero the sensor with the vehicle on level ground

<b>MoTeC</b>	<b>Title 4G Three Axis G Force Sensor (AD)</b>				Sheet No	Drawing No
	Date 04/05/1998	Drawn ST	App	Products ADL, ECU	1 of 1	<b>X15</b>