

*2.375V < VCC < 3.465V

*The LSB bit of the 7 bit address is determined by the logic level on pin ADO. Default Address = 0x68 (pin ADO is logic low)
Alternative Address =0x69 (pin ADO is logic high)

**Optional external reference clock input or synchornization digital input.

Connected to GND by default. Cut trace for external control



	SFE		SFE	0	0
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TITLE: mpu-9150_breakout					
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