

High-range accelerometer board for Zuni/Sighter Telemetry package etc.
(AD2282 single-axis accelerometer)

(Independent of main telemetry board so it can be mounted with the appropriate orientation)

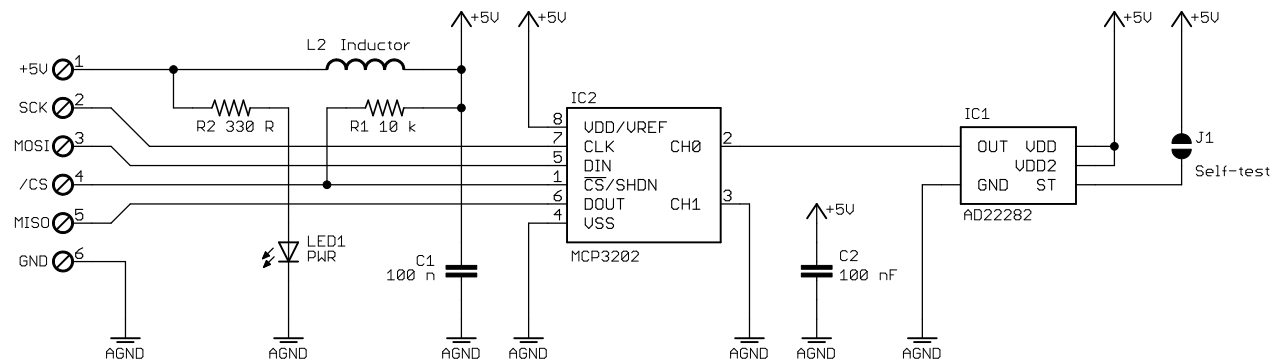
Measurement maximum: 120 g-units

IC survivable maximum: 4000 g-units

Requires 5 volt supply, 30 mA

Digital SPI interface via on-board MCP3202 ADC

Released as Open Hardware under the CERN Open Hardware License: <http://www.ohwr.org/projects/cernohl/wiki>
Luke Weston, 2011



high-accelerometer
not saved!
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