

Product Name : High Current Sensor	Product Code : DataNAS-10013
	
Description :	
High Current Sensor	
Technical Specification :	
The High Current Sensor has a range of ± 10 A. A metal shield over the Hall Effect chip reduces the influence of external magnets. Uses the magnetic field created by the current. A replaceable fuse protects the equipment and circuit.	

Current is measured with a Hall Effect sensor.

Specification:-

Supply voltage 5 VDC

Typical Resolution: 4.9 mA

High Current Sensor range ± 10 A

Maximum voltage input ± 40 V

Output voltage range 0 – 5 V

Replaceable fuse 10 A

Current in amperes:-

Intercept-11.31 A

Slope 4.51 A/V

Naugra Export

Website: www.naugraexport.com, **Email:** sales@naugraexport.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, **Phone:** +91-0171-2643080, 2601773