Technical Specification Sheet

HD Interface Panel

The HD Interface Panel (HIP002) is a USB device that adds support for HD tools to the Scientific Data Systems STIP.

It is a rugged, reliable, self contained unit which provides 300V DC tool power in addition to handling all communications between the down hole tools and the surface and from the internal modem to the STIP.

The HIP002 is recommended when there is need to work in different units or for portable operations.

Dimensions

Length	19.0 in (482.6 mm)
Width	19.0 in (482.6 mm)
Height	2.0 in (50.8 mm)
Weight	18.0 lb (8.17 kg)
Materials	Corrosion resistant materials used throughout

Hardware Characteristics

Combinability	All HD tools (RADii, iQ, PL, RAS, etc)

Electrical Specifications

Voltage (Output)	300V DC
Voltage (Input)	110V AC / 240V AC

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