Technical Specification Sheet

Memory Logging Tool - $1^{11}/_{16}$ in.

The Memory Logging Tool (MLT002) enables use of all HD platform logging tools without the use of an electric line cable. Tool string power is derived from a suitable battery pack housed in a Memory Battery Sub (MBS003,004).

Ratings & Dimensions

Max temperature*	350°F (177°C)
Max pressure	15,000 psi (103.4 mPa)
Outer diameter	1.69 in (43.0 mm)
Length	28.4 in (721 mm)
Weight	10.8 lb (4.9 kg)
Materials	Corrosion resistant materials used throughout

Hardware Characteristics

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

Electrical Specification

Voltage	12 - 50 V DC
Current Consumption	Load dependent (5 mA standby)
Sample rate	User selectable from 20m Sec
Download time	Typically > 4MB / minute
Memory size	1 GB

* Temperature range is determined by the battery pack. Typical battery packs are rated between -4°F to 320°F (-20°C to 160°C).

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