ONLINE TECHNICAL SPECIFICATION SHEET



MEMORY BATTERY SUB - HD - 1 11/16 IN.





SKU: MBS003 or MBS004

Categories: Cased Hole Wireline, HD Platform[™], Memory

PRODUCT DESCRIPTION

The Memory Battery Sub (MBS003,004) is used in conjunction with the Memory Logging Tool (MLT002). The tool houses the battery pack.

Ratings & Dimensions

Diameter1.69 in (43.0 mm)Max temperature*392°F (200°C)

Max pressure 15,000 psi (103.4 mPa)

Materials Corrosion resistant materials used throughout

Hardware Characteristics

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

Upper Connection 15/16" UN thread

Electrical Specifications

 MBS003
 MBS004

 Battery pack
 5 x C cell
 5 x CC cell

Nominal 19.5 V Cell voltage 3.9 V

ChemistryLithium Sulfuryl ChlorideDischarge3% per year at 77°F (25°C)Temperature Range-4°F to 320°F (-20°C to 160°C)

^{*} Batteries is not included.

^{*} 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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On-line specifications are for REFERENCE ONLY and subject to change without notice. DO NOT USE FOR FIELD OPERATIONS.