

Lateral Babelfish Interface Powerdrive Orbit RSS

Lateral MWD System

Lateral Technology offers real time transmission for the Orbit Rotary Steerable System.

4 Bits per second data transmission

Operating specs: 175 C, 1000 Gs and 30 Gs RMS for shock and vibration & up to 20,000 psi

Lateral Babel Fish Interface

Babel Fish Receiver



Downlink confirmations - never guess if the Orbit tool has received a downlink command.

Steering information - visualize the Orbit directional measurements and steering status.

Pulser Module

Tool health - with real time data, no more guessing if the RSS tool is operating correctly.

Formation evaluation - real time access to Orbit LWD measurements.

For more information:

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