



Gamma Module

Our gamma logging tool has become the industry standard for Geosteering and MWD applications in the directional drilling industry.

OPERATING ENVIRONMENT

Temperature Range	<175 C/ 347 F
Maximum Working Pressure	<20,000 psi
Gamma Ray Resolution	
Vibration (3 axis)	< 20 g RMS 15-500 Hz
Shock (X or Y axis)	< 1000 g 0.5mEsc. half-sine

DATA SPECIFICATIONS

PARAMETER	RESOLUTION
Typical Sensitivity	1.4 CPS per API
Accuracy	± 5% (to 175 C/ 347 F)
Thin-Bed Resolution (8" hole dia)	6.8"