

Delta Epsilon's borehole digital probes, known for precision and accuracy, are engineered to facilitate comprehensive sub-surface data collection. These sensors are specifically designed to accumulate gamma and resistivity data, thereby enabling data driven interpretation of subsurface characteristics. They serve as a tool for various professionals including Geologists, Hydrogeologists, and those involved in Petroleum and Groundwater Exploration. Moreover, extending to diverse fields such as Environmental, Civil, and Research sectors.

FEATURES

- High sensitivity detecting micro changes
- Robust construction
- Real-time data outputs
- High resolution for precise interpretation and analysis
- Interchangeable probes
- Safety measures to protect both the equipment and the user



GE0809CB



GE0809C



GT9502



GTS0904



LNA0809

Technical Specifications

Model	Description	Measurement Range	Diameter	Length	Weight	Pressure Rating	Operating Temp.
GT 9502	Natural Gamma	Natural Gamma: 0 to 100K CPS Ø1.0" x 3" NaI(tl) Crystal	Ø41.3mm (1.63")	1000mm (39.4")	3.6Kg (8Lb)	30.3MPa (4400PSI)	-20° to 60°C (-4° to 140°F)
GTS 0904	Gamma (slim housing)	Natural Gamma: 0 to 100K CPS Ø0.75" x 3" NaI(tl) Crystal	Ø28.6mm (1.125")	856mm (33.7")	2.4Kg (5.4Lb)		
GE 0809cb	Compact Combination Gamma/ Electric probe, replaceable batteries (Direct GE9409 Replacement)	Natural Gamma: 0 to 100K CPS (Ø1.0" x 3.0") Self Potential: ±2000mV 16" Normal Resistivity: 0 to 5000 ohm-M Single Point Resistivity: 0 to 5000 ohms	Ø44.5mm (1.75")	979mm (38.5")	4.5Kg (9.9Lb)		
GE0 809c	Compact Combination Gamma/ Electric probe (4-conductor systems)	Natural Gamma: 0 to 100K CPS (Ø1.0" x 3.0") Self Potential: ±2000mV 16" Normal Resistivity: 0 to 5000 ohm-M Single Point Resistivity: 0 to 5000 ohms		916mm (36.1")	3.6Kg (7.9Lb)		
LNA 0809	ADAPTER - Adds 64" Normal Resistivity to compact GE Probes	64" Normal Resistivity: 0 to 5000 ohm-M		1003mm (39.5")	2.5Kg (5.5Lb)		

CALL GEOTECH TODAY
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