

2 3/4" Casing Collar Locator – Six Magnet



Product Reference: 050-CC275-0100

The powered Casing Collar Locator (CCL)–Six Magnet is commonly used to correlate casing or tubing collars for depth accuracy purposes. The CCL is adaptable to several Probe Technology downhole devices not equipped with an internal collar locator.

This CCL tool offers 6 center coil magnets, along with a powered amplified signal to maximize the ability to identify collars in larger casing sizes than can normally be logged with a CCL of this size.



SPECIFICATIONS - 2 3/4" CASING COLLAR – SIX MAGNET

Diameter	2 3/4"	6.9 cm	Mechanical:	
Length	31.9"	0.81 m	Top Connection	1 3/16" 12P GOI Box
Weight	35 lb.	15.9 kg	Bottom Connection	1 3/16" 12P GOI Pin
Operating Voltage	100 VDC			
Operating Current	13 mA. DC			

Limitations:

Maximum Pressure	20,000 psi	137.9 MPa
Maximum Temperature	350°F	177°C

RELATED PRODUCTS

At Probe, we design, manufacture and service specialized modular downhole tools and systems. Our tools are used in formation evaluation, well integrity assessment and well productivity determination across the global energy industry.

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