

GE DM5E probe

	
DA501	DA503
	
DA512	DA231 Cable

Model	Frequency Mhz	Crystal Dia(mm)	Connector type	Range in steel(mm)	Temperature range
DA501	5	12.5	Lemo00	1.0-200	-20-60
DA512	7.5	7.5	Lemo00	0.6-60	-20-70
DA503	2	1/2 inch	Lemo00	5-300	-20-70

Da590/ C123 cable



Frequency:5.0 MHz

Diameter:0.475"

Number of Elements: Dual Crystal

Contact Type: Contact

High Temperature: Yes

Measuring range depends on temperature

0.040 to 5 inches at 68°F (1 to 125mm at 20°C)

0.05 to 1 inch at 400°F (1.3 to 25.4mm at 204°C)

-4 to 400°F (-20 to 204°C) operating temp

0.5 inch (12.7mm) contact diameter