

NTC THERMISTOR SENSORS



✓ Active

TE CONNECTIVITY (TE)

PRO2-PROBE

MEAS

GA10K4D25

TE Internal Number: GA10K4D25

Not reviewed for RoHS Compliance

Model Number **GA10K4D25**

Sensor Type **NTC Thermistor**

Package **Flag Terminal Probe**

Wire/Cladding Connection **28 AWG Silver Plated Copper, White TFE Insulated**

Wire Length **304.8 mm [11.99 in]**

Catalog Pages/Data Sheets

[SM_Flag_Term_Probe](#)

PDF
English

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features	Model Number	GA10K4D25
	Sensor Type	NTC Thermistor
Body Features	Wire Connection	Open End
Dimensions	Wire Length	304.8 mm [11.99 in]
	Diameter	3.75 mm [.147 in]
Usage Conditions	Resistance (at Tref) (kΩ)	10
	Tolerance Resistance (%)	± .82
	Ambient Temperature Range	150 °C [302 °F]
	T_ref for Resistance (°C)	25 °C
	Tolerance Class	Class B
	Temperature Accuracy (°C)	± .2 from 0 – 70

Operation/Application	Wire/Cladding Connection	28 AWG Silver Plated Copper, White TFE Insulated
	Tolerance β -Value with unit as % (%)	.32
Packaging Features	Package	Flag Terminal Probe
Other	β -Value(T1 and T2) with unit as K (K)	3694
Product Compliance	Statement of Compliance PDF	
	VIEW ALL PRODUCT COMPLIANCE	