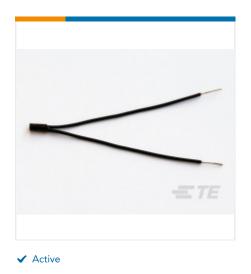
NTC THERMISTOR SENSORS



TE CONNECTIVITY (TE)

MBD9-PROBE

MEAS

TE Internal Number: GA10K3MBD1

Not reviewed for RoHS Compliance

Model Number GA10K3MBD1

 ${\sf Sensor\ Type\ \ NTC\ Thermistor}$

Package Miniature Epoxy Discrete

Wire/Cladding Connection 30 AWG Silver Plated Copper, Black PVDF Insulated

.019" OD

Wire Length **56 mm [2.204 in]**

Catalog Pages/Data Sheets

MBD_10K3MBD1

PDF **English**

Please review product documents or contact us for the latest agency approval information.

Product Type Features	Model Number	GA10K3MBD1
	Sensor Type	NTC Thermistor
Body Features	Wire Connection	Open End
Dimensions	Wire Length	56 mm [2.204 in]
	Diameter	1.1 mm [.043 in]
	Length	56 mm [2.204 in]
Usage Conditions	Resistance (at Tref) (k Ω)	
	(100)01011100 (011 110)/ (1111)	10
	Tolerance Resistance (%)	± .88
	Tolerance Resistance (%)	± .88

Temperature Accuracy (°C)

 \pm .2 from 0 – 70

Operation/Application	Wire/Cladding Connection	30 AWG Silver Plated Copper, Black PVDF Insulated .019" OD
	Tolerance β-Value with unit as % (%)	± .5
Packaging Features	Package	Miniature Epoxy Discrete
Other	β-Value(T1 and T2) with unit as K (K)	3976
Product Compliance	Statement of Compliance	
	VIEW ALL PRODUCT COMPLIANCE	