

NTC THERMISTOR SENSORS



TE CONNECTIVITY (TE) RSEN-GLASS BEAD

MEAS

TE Internal Number: GAG10K3976A1

Not reviewed for RoHS Compliance

Model Number GAG10K3976A1

Sensor Type NTC Thermistor

Package Glass Radial Discrete

Wire/Cladding Connection Dumet Ni/Fe Copper Clad, .3mm OD

Wire Length 65 mm [2.56 in]

Catalog Pages/Data Sheets

Radial_Glass_SeriesA_G10K3976

PDF **English**

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

Model Number

	Sensor Type	NTC Thermistor
Body Features	Wire Connection	Open End
Dimensions	Wire Length Diameter Length	65 mm [2.56 in] 2.5 mm [.098 in] 65 mm [2.55 in]

Usage Conditions

Product Type Features

Resistance (at Tref) ($k\Omega$)

10

GAG10K3976A1

Tolerance Resistance (%)

± 1

Ambient Temperature Range

-40 – 250 °C [-40 – 482 °F]

T_ref for Resistance (°C)

25 °C

Tolerance Class

Point Match

Temperature Accuracy (°C)

± .22 @ 25

Operation/Application	Wire/Cladding Connection	Dumet Ni/Fe Copper Clad, .3mm OD
	Tolerance β-Value with unit as % (%)	2
Packaging Features	Package	Glass Radial Discrete
Other	β-Value(T1 and T2) with unit as K (K)	3976
Product Compliance	Statement of Compliance	
	VIEW ALL PRODUCT COMPLIANCE	