



Ge & Si Cryogenic Thermistors

Ge & Si Thermistors for Low Temperatures	Ge thermistors for temperature ranges of 77K – 400K and 50K – 400K
	Ge thermistors for temperature ranges of 20K – 300K
	Ge thermistors for temperature ranges of 1K – 300K
	Ge thermistors for temperature range of 1K – 150K with increased interchangeability at low temperatures
	Si cryogenic thermistors for 1K – 400K
	Si cryogenic thermistors for 77K – 400K and for 20K – 400K
	Si super-wide thermistors for 30K – 720K
	Si super-wide thermistors for temperature range of 720K – 1K
Ge Thermistors for Ultra-Low Temperatures	Ge thermistors for temperature range of 150K – 50mK with increased interchangeability
	Ge thermistors for temperature range of 20K – 1mK with increased interchangeability
	Ge super-wide temperature range thermistors for 300K – 20mK