

Teknik veri ler

# Hart 5610, 5611A, 5611T, 5665 Sekonder Referans Termistör Probları

## Temel özellikler

- Short-term accuracy to  $\pm 0.01$  °C; one-year drift  $< \pm 0.01$  °C
- Accredited NVLAP calibration optional
- Flexible PTFE and silicone coated fast-response models
- Rugged polished stainless steel sheaths

## Ürün İncelemesi: Hart 5610, 5611A, 5611T, 5665 Sekonder Referans Termistör Probları

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### Specifications

Resistance	Nominal 10,000 $\Omega$ at 25 °C
Range	0 °C to 100 °C
Calibration	R vs. T table with 0.1 °C increments, interpolation equation furnished
Calibration uncertainty	Table and equation are accurate to $\pm 0.01$ °C
Drift	Better than $\pm 0.01$ °C per year
Repeatability	Better than $\pm 0.005$ °C
Size and Construction	See illustrations below.
Termination	Specify when ordering.

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