

## Medical

### 6022 Series

#### Engineering Information:

- Compatible with GE Healthcare, YSI, Philips, Datex and other equipment
- Male mono plug (other connectors available upon request)
- 400-series nominal resistance response curve
- Accuracy:  $\pm 0.1^{\circ}\text{C}$  (25°C to 45°C)
- Autoclavable/EtO or disposable options available

#### Applications:

- Continuous patient skin temperature measurement

#### Series Information:

QTI's 6022 Series of temperature sensors are a versatile and cost effective surface temperature sensing solution in the medical industry. This surface temperature sensor is ideal for continuous skin temperature measurement in situations that require repeatability, high sensitivity and rapid response. These sensors are able to be reused upon sterilization/autoclaving.

QTI can customize these sensors in a variety of ways. Sensor resistance values and accuracy, as well as cable length and color are all able to be specified.



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### QTI Sensing Solutions

2108 Century Way Boise, Idaho 83709 USA

T: (208) 377-3373, 800-554-4784

F: (208) 376-4754

qtisales@ctscorp.com

www.qtisensing.com

QTI is the unparalleled leader in world-class temperature sensing technology with over for 40 years of proven expertise for the most demanding customers in the world. We custom-engineer the industry's most reliable temperature sensors for mission-critical applications. As a true business partner, we deliver beyond the products we make as we relentlessly pursue excellence in everything we do.

Contact us to discuss your temperature sensing needs today.