



### NTC Thermistor

**\*\*Please contact our Sales Department for full sensor selections.**

#### NTC Thermistor: MF57/MF58 type

- ◆ Glass Axial Type for Temperature Sensing /Compensation
- ◆ Body size  $\Psi$ 2mm\*4mm
- ◆ Axial lead glass-sealed
- ◆ -40 ~ -300°C / -40 ~ 250°C operating temperature range
- ◆ Time Constant  $\leq$ 20 seconds



#### NTC Thermistor: TJD type

- ◆ Insulation Film Type For Temperature Sensing/Compensation
- ◆ Radial leaded insulation film coated
- ◆ -30 ~ +125°C operating temperature range
- ◆ Time Constant  $\leq$ 5 seconds



#### NTC Thermistor: MF5A type

- ◆ Leed Frame for Temperature Sensin /Compensation
- ◆ Body size  $\Psi$ 3mm
- ◆ Radial lead resin-coated
- ◆ -30 ~ +150°C operating temperature range
- ◆ Time Constant  $\leq$ 7 seconds



#### NTC Thermistor: AT type

- ◆ Bead Type for Temperature Sensing/Compensation
- ◆ Body size  $\Psi$ 1.6mm ~  $\Psi$ 2.5mm
- ◆ Radial lead resin coated
- ◆ Long leads for easy sensor placement
- ◆ -30 ~ +120°C operating temperature range
- ◆ Time Constant  $\leq$ 3.2 seconds

