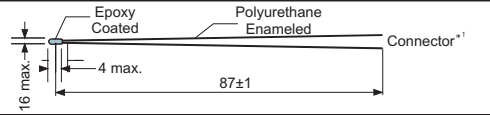
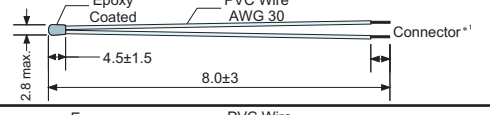
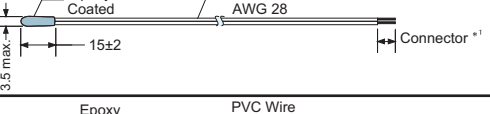
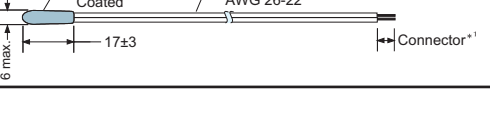
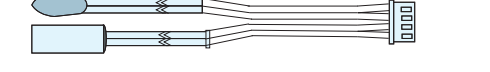


FEATURES

- High stability, High Accuracy, and High Reliability
- Resistance Values from 1K to 200K $\pm 1\sim 5\%$
- B-Constant 25/85 from 3000 to 4500 $\pm 1\sim 3\%$

CHARACTERISTICS

<p>SS130</p> 	<table> <tr><th colspan="2">Thermometer Sensor</th></tr> <tr><td>Operating Temp. Range</td><td>-40 to +100°C</td></tr> <tr><td>Dissipation Constant</td><td>Approx. 0.7 mW/°C (Still air)</td></tr> <tr><td>Response Time</td><td>Approx. 0.8 sec. (Thermal bath)</td></tr> </table>	Thermometer Sensor		Operating Temp. Range	-40 to +100°C	Dissipation Constant	Approx. 0.7 mW/°C (Still air)	Response Time	Approx. 0.8 sec. (Thermal bath)
Thermometer Sensor									
Operating Temp. Range	-40 to +100°C								
Dissipation Constant	Approx. 0.7 mW/°C (Still air)								
Response Time	Approx. 0.8 sec. (Thermal bath)								
<p>SS133 I *</p> 	<table> <tr><th colspan="2">Battery Charger Sensor</th></tr> <tr><td>Operating Temp. Range</td><td>-40 to +100°C</td></tr> <tr><td>Dissipation Constant</td><td>Approx. 1.3 mW/°C (Still air)</td></tr> <tr><td>Response Time</td><td>Approx. 5 sec. (Thermal bath)</td></tr> </table>	Battery Charger Sensor		Operating Temp. Range	-40 to +100°C	Dissipation Constant	Approx. 1.3 mW/°C (Still air)	Response Time	Approx. 5 sec. (Thermal bath)
Battery Charger Sensor									
Operating Temp. Range	-40 to +100°C								
Dissipation Constant	Approx. 1.3 mW/°C (Still air)								
Response Time	Approx. 5 sec. (Thermal bath)								
<p>SS133 II *</p> 	<table> <tr><th colspan="2">Air Conditioner Sensor / Quick Temp. Response</th></tr> <tr><td>Operating Temp. Range</td><td>-30 to +100°C</td></tr> <tr><td>Dissipation Constant</td><td>Approx. 2.3 mW/°C (Still air)</td></tr> <tr><td>Response Time</td><td>Approx. 8 sec. (Thermal bath)</td></tr> </table>	Air Conditioner Sensor / Quick Temp. Response		Operating Temp. Range	-30 to +100°C	Dissipation Constant	Approx. 2.3 mW/°C (Still air)	Response Time	Approx. 8 sec. (Thermal bath)
Air Conditioner Sensor / Quick Temp. Response									
Operating Temp. Range	-30 to +100°C								
Dissipation Constant	Approx. 2.3 mW/°C (Still air)								
Response Time	Approx. 8 sec. (Thermal bath)								
<p>SS133 III *</p> 	<table> <tr><th colspan="2">Air Conditioner Sensor</th></tr> <tr><td>Operating Temp. Range</td><td>-30 to +100°C</td></tr> <tr><td>Dissipation Constant</td><td>Approx. 2.5 mW/°C (Still air)</td></tr> <tr><td>Response Time</td><td>Approx. 12 sec. (Thermal bath)</td></tr> </table>	Air Conditioner Sensor		Operating Temp. Range	-30 to +100°C	Dissipation Constant	Approx. 2.5 mW/°C (Still air)	Response Time	Approx. 12 sec. (Thermal bath)
Air Conditioner Sensor									
Operating Temp. Range	-30 to +100°C								
Dissipation Constant	Approx. 2.5 mW/°C (Still air)								
Response Time	Approx. 12 sec. (Thermal bath)								
<p>SS17A</p> 	<table> <tr><th colspan="2">Air Conditioner Sensor</th></tr> <tr><td>Operating Temp. Range</td><td>-30 to +100°C</td></tr> <tr><td>Dissipation Constant</td><td>Approx. 2.5 mW/°C (Still air)</td></tr> <tr><td>Response Time</td><td>Approx. 12 sec. (Thermal bath)</td></tr> </table>	Air Conditioner Sensor		Operating Temp. Range	-30 to +100°C	Dissipation Constant	Approx. 2.5 mW/°C (Still air)	Response Time	Approx. 12 sec. (Thermal bath)
Air Conditioner Sensor									
Operating Temp. Range	-30 to +100°C								
Dissipation Constant	Approx. 2.5 mW/°C (Still air)								
Response Time	Approx. 12 sec. (Thermal bath)								

- * The Roman Numeral listed above are only used to differentiate dimensions.
- * Sensor and Wire Length can be customized.
- * Connectors are optional. (*1)