PTC Thermistors (POSISTOR®) for Overcurrent Protection Lead Type

(Part Number)	РТ	GL	4	S	AS	220	κ	4B51	B0
	0	2	8	4	6	6	0	8	9
Product ID									

Product ID	
PT	PTC Thermistors

2Series

Code	Series
GL	for Overcurrent Protection Lead Type

3Dimensions

Code	Dimensions		
4	Nominal Body Diameter 4mm Series		
5	Nominal Body Diameter 5mm Series		
6	Nominal Body Diameter 6mm Series		
7	Nominal Body Diameter 7mm Series		
9	Nominal Body Diameter 9mm Series		
Α	Nominal Body Diameter 10mm Series		
С	Nominal Body Diameter 12mm Series		
E	Nominal Body Diameter 14mm Series		

Individual Specifications

Code	Individual Specifications
S	for Automotive

5Temperature Characteristics

Code	Temperature Characteristics	
AR	Curie Point 120°C	
AS	Curie Point 130°C	

6 Resistance

Expressed by three-digit alphanumeric. The unit is ohm (Ω). The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures. If there is a decimal point, it is expressed by the capital letter "**R**." In this case, all figures are significant digits.

Ex.)	Code	Resistance
	R22	0.22Ω
	2R2	2.2Ω
	220	22Ω

Resistance Tolerance

Code	Resistance Tolerance
к	±10%
М	±20%

Blndividual Specifications

Ex.)	Code	Individual Specifications
	4B51	Lead Type, others

Packaging

Code	Packaging
A0	Ammo Pack
B0	Bulk