





Applications	 Commercial Grade
	 Automotive Grade
Features	 UL Certificate
Product Type	Resin coated NTC thermistors
Terminal Shape	Lead spacing
Type	S891
Status	 Production
Brand	EPCOS



Size	
Detail Size Information	Please refer to the data sheet

Electrical Characteristics	
Nominal Resistance	10kΩ at 25°C
Nominal Resistance Tolerance	±3%
Nominal B value (Typ.) [25/100°C]	3950K
Nominal B value Tolerance	±1%
Reference B value (Typ.) [25/85°C]	3928K
Reference B value (Typ.) [0/100°C]	
Max. Electric Power [at 25°C]	200mW
Thermal Dissipation Constant [at 25°C]	4mW/°C

Other	
Operating Temperature Range	-55 to 155°C
Terminal Note	Copper-clad Fe wire_tinned
UL File No.	E69802
AEC-Q200	NO
Packing	

Associated Images

