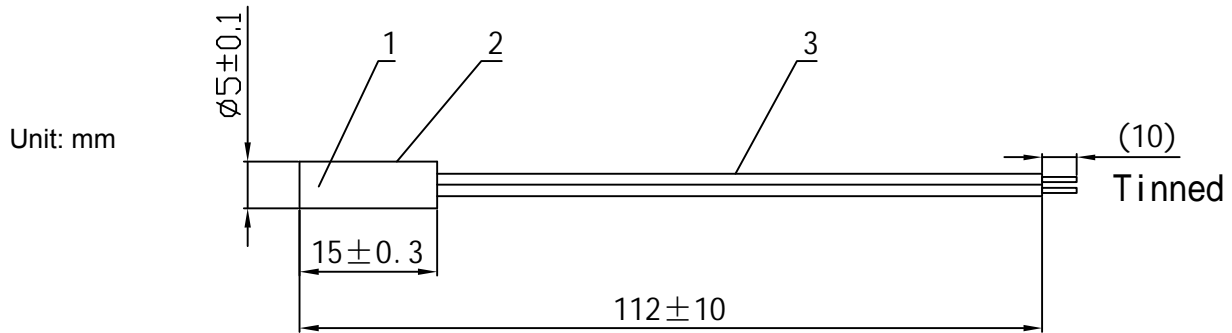


**TS-0.6SSP-10K-7 Temperature Sensor: 0.6" stainless steel probe temp sensor,
10Kthermistor, standard Curve 3**



Specifications:

- 1、Nominal Resistance: $R_{25}=10.00k \Omega \pm 1\%$;
- 2、 $B_{25/50}=3950K \pm 1\%$;
- 3、Operating Temperature Range: $-30\sim+80^{\circ}C$ 。
- 4、Insulated Resistance: 500VDC in water, $>100M \Omega$;
- 5、Breakdown Voltage: 1500VAC, 1min.

UL2468 26AWG/2C 105°C Black Wire	3	1016	Lead Wire	1	
$\phi 5 \times 15$ Stainless Steel	2	2519	Enclosure	1	
TC39B103F	1		NTC Thermistor	1	