



Mechanical Dimensions:

A	В	С	D
0.075" ± 0.008" to 0.197" ± 0.012" (1.905 ± 0.2032mm to 5.0038 ± 0.3048mm)	0.060" ± 0.095" (1.524 to 2.413 mm)	0.250" ± 0.007" (6.35 ±0.1778 mm) Strip length	Epoxy Coating

Electrical Specifications:

Resistance (25°C) Ω	Resistance Tolerance, ±%	Accuracy (± °C)	Temp, Coefficient (%/°C)	Beta(K)	Temp Rating(°C)	Lead Wire
100 to 100000	1 to 10	0.1~1.0	3.31 to 4.4	2000~5000	-80 ~ +135	Solid Conductor Kynar Insulated

Α	Initial Release	RKM	04/04/2023		
Rev	Description	Ву	Date	ECO NO	
Revision History					
Reference Legacy No. USPxxxx REV >			xxx REV x		

Project Code XX	XXX				
——	Third Angle Projection		Littelfuse ®		
Units Inc	h(mm)	IBU - Temperature Sensors			
General Tolerances $0.X = \pm 0.X$ $0.XX = \pm 0.XX$ $0.XX = \pm 0.XX$ $0.XXX = \pm 0.XXX$		Tille Epoxy	Tille Epoxy Coated NTC Thermistor-Kynar Insulated Wire		
		Finished Product Part Number	NXK		
Drawn By RKM		Internal No.	NXK	Rev	
Date 04/04	1/2023	Size A	Do Not Scale	Sheet 1 of 1	

В

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