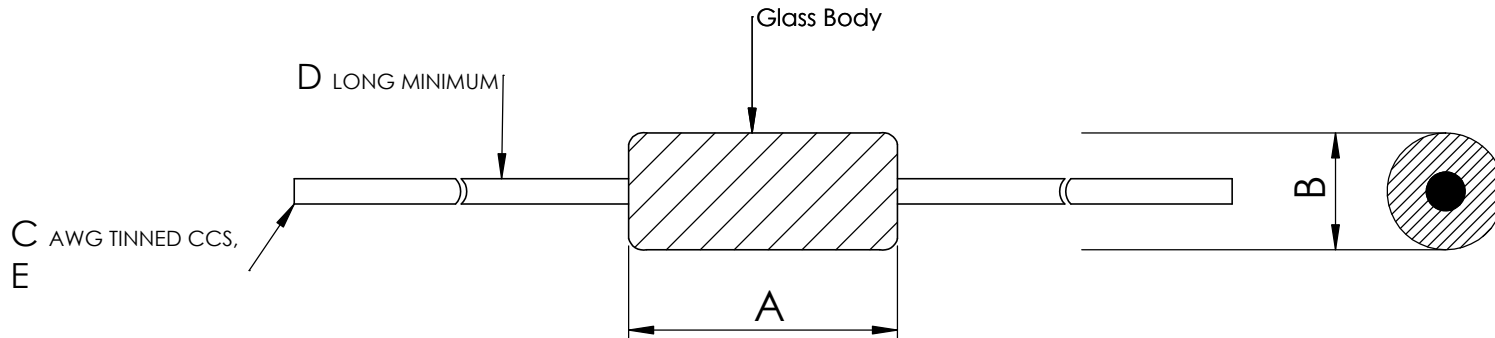


B



B

Mechanical Dimensions :

A	B	C	D	E	Packaging Style
0.110" to 0.170" (2.794 to 4.318mm)	0.065" to 0.110" (1.651 to 2.794mm)	0.0157" $\pm$ 0.0025" to 0.0200" $\pm$ 0.001" (0.0157 $\pm$ 0.0635mm to 0.508 $\pm$ 0.0254mm)	1.000" Long Minimum (25.4mm Long Minimum)	Tinned Dument	Bulk Tape and Reel

Electrical Specifications :

Resistance (25 °C) Ω	Resistance Tolerance, $\pm$ %	Temp, Coefficient (%/°C)	Beta(K)	Dissipation Constant (mW/C)	Time Constant (still air) (sec)	Temp Rating(°C)
1000 to 2000000	0.5 to 10.0	3.31 to 4.4	2000~5000	$\leq 2.0 \sim 4.0$	$\leq 12.0 \sim 20.0$	-80 ~ +300 for the thermistor, leads tinning is rated +250

A

					Project CodeXXXXXX Third Angle Projection UnitsInch(mm) General Tolerances 0.X = ± 0.X 0.XX = ± 0.XX 0.XXX = ± 0.XXX Drawn ByRKM Date03/28/2023					Littelfuse® DivisionIBU - Temperature Sensors TitleGlass Encapsulated NTC Thermistors Finished Product Part NumberNGD Internal No.NGD SizeASizeA Do Not Scale Sheet1 of 1				
A	Initial Release		RKM	03/28/2023										
Rev	Description		By	Date	ECO NO									
Revision History														
Reference Legacy No.			USPxxxx		REV x									

A

2

1