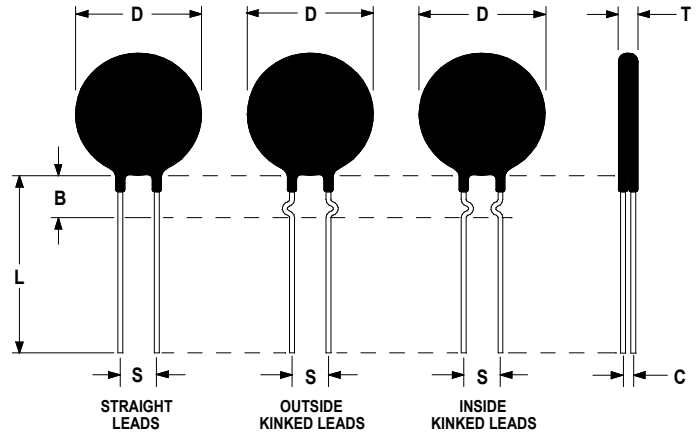


Mechanical Specifications

D	12.0±0.5 mm
T	7.0 mm Max
Lead Diameter	0.8±0.1mm
S	7.8 ±2.0mm
L	38.0±9.0 mm
Inside kink dimension	See dim "B"
B	6.35±0.60mm
C	2.82±0.5mm



Electrical Specifications

Resistance @ 25°C	10.0 Ω ± 20%
Max Steady State Current Up to 65°C	4.0 A
Max recommended energy rating (Joules)	40.0 J
Mac Capacitance @ 120VAC / 240 VAC	2350µF/ 580µF
Actual failure point of instantaneous energy (Joules)	80.0J
Resistance @ 100% of Max Current	0.190 Ω
Resistance @ 50% of Max Current	0.478Ω
Body Temperature @ 100% Current rating	162°C Ref
Dissipation Constant	17 mW/°C
Thermal Time Constant for cooling	30 seconds
Material Type	"C"