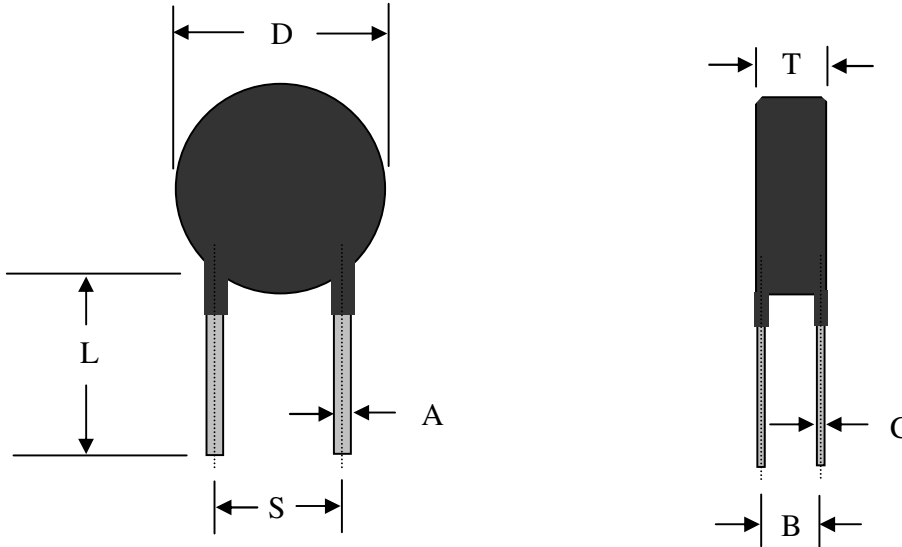


Part Number: AP22 250100



Electrical Specifications:

Resistance @ 25°C	25.0 Ω ± 40 %
Switching Current (I _s)	1.10A
Continuous Current (I _{cc})	550mA
Switching Temperature (T _s)	130°C ±6°C
Max Voltage	650V
Dissipation Constant	22mW/°C
Thermal Time Constant	45 seconds
ROHS Compliant	Yes
Maximum In rush Current	40A
MSL (moisture sensitivity level)	# 2

Mechanical Specifications:

D	21.0 mm Max
T	6.3 mm Max
S	12.0 mm Nom
Straight Leads Coating run down	6.0 mm Max
L	21.0 mm Nom
A (Lead Width)	2.2 mm Nom
B	3.4 mm Nom
C (Lead Thickness)	0.8 mm Nom

Revision Date: 08-22-2011

Added maximum In rush current to be 40A @ turn on.