

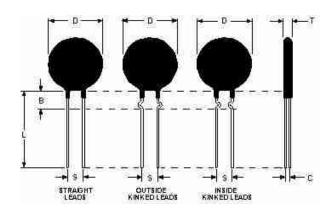


## Data Sheet SL12 22101



## Mechanical Specifications (mm)

D:	12.0	± .5
T:	5.5	± .5
Lead Diameter	0.5	± .1
S:	7.8	± Nom
L:	38.0	± Nom
Coating Lead Run Down (straight Leads)	5.0	± 1.0
B:	6.35	± .60
C:	3.42	± .50



## **Electrical Specifications**

Resistance:	220.( Ω	± 20 %
Max Steady State Current upto 65°c:	1.00	А
Max Rec. Energy Rating:	30	J
Actual Failure Instantaneous Energy:	65	J
Resistance @ 100% Max Current:	4.20	Ω
Resistance @ 50% Max Current:	8.14	Ω
Body Temperature at 100% Max Current:	142.00	°C
Dissipation Constant:	12.0	mw/°c
Thermal Time Constant:	50	Sec.
Material Type (for Beta and Curve):	L	

SL12 22101		
Date: 02/14/2012	Drawn by: Erin Landis	
Ametherm, Inc. 3111 N. Deer Run Road Carson City, Nevada USA 89701 www.ametherm.com	Approved By: Mehdi Samii	
	Revison:	

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Inrush Current Limiters category:

Click to view products by Ametherm manufacturer:

Other Similar products are found below :

 B57364S2509A002
 SL1580003
 MS15
 MT8950AC
 B57364S121M
 SL22
 SL22
 SO330M00
 AS35
 IR040

 B57153S0809M000
 CL-120AB
 CL-130A
 CL-80AB
 CL-140AB
 B57235S0809M000
 TG2512A
 AS32
 OR530-100
 AS32
 OR536-100
 AS32

 10015
 AS32
 2R025
 AS32
 5R020
 AS35
 10018
 MS15
 30004
 MS22
 12103
 MS22
 22005
 MS22
 22103
 MS22
 75004
 MS32
 0R536
 MS32

 0R540
 MS32
 10015
 MS32
 15012
 MS32
 1R036
 MS32
 20010
 MS32
 2R025
 MS32
 50006
 MS32
 5R020
 MS32
 5R020-B

 MS32
 7R015
 MS35
 3R030
 MS35
 3R725
 SG100
 SG110
 SG16
 SG200
 SG220
 SG240
 SG250
 SG27
 SG301