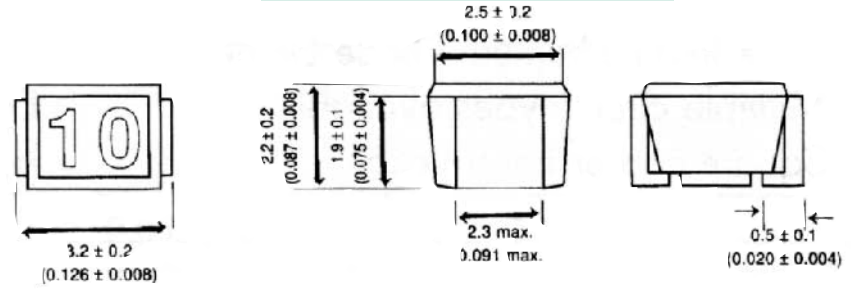


- Immediate Cut-Off of Excessive Current
- No Generation of Heat
- UL94V - 0 Epoxy Case
- Suitable for Reflow & Wave Solder
- 1210 Package Size
- One-Time Fuse Device

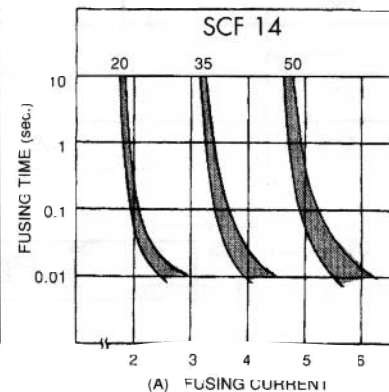
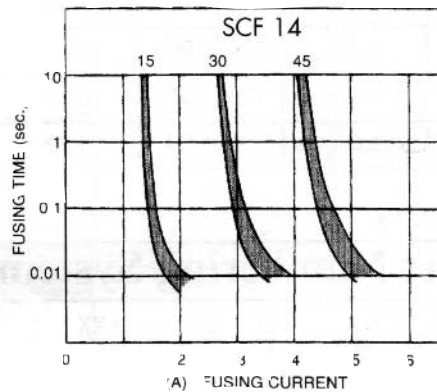
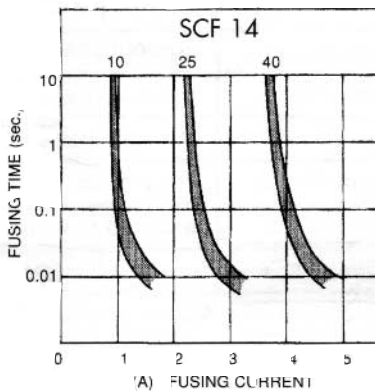
### Dimensions: (mm)



### STANDARD APPLICATIONS

TYPE	CURRENT RATING	INTERNAL R MAX. (m )	MAX. OPEN Circuit Voltage	RATING Ambient Temp.	OPERATING Temp. Range	THE DEFINITION OF FUSING CHARACTERISTICS		
						A X 2.0	A X 2.5	A X 6.0
SCF 14-10	0.4A	200	70V	+70°C	-40°C~125°C	NO FUSING within 20msec.	FUSING within 1 sec.	FUSING within 20msec.
SCF 14-15	0.6A	150						
SCF 14-20	0.8A	100						
SCF 14-25	1.0A	75						
SCF 14-30	1.2A	60						
SCF 14-35	1.4A	50						
SCF 14-40	1.6A	45						
SCF 14-45	1.8A	40						
SCF 14-50	2.0A	35						

A=CURRENT RATING



### Part Numbering System

SCF 14 — 10 — TE

Product Type
Chip Fuse

CURRENT RATING	
Code	Amps
10	0.4A
15	0.6A
20	0.8A
etc...	

Packaging		
CODE	DETAIL	Qty/Reel
TE	Tape & Reel (plastic carrier)	1500 pcs.