

Surface Mount Fuse Slow Blow, Marked

Raychem Circuit Protection Products

PRODUCT: 1206SFS200FM/63

DOCUMENT: SCD 26344
PCN: RF0156-000
REV LETTER : C
REV DATE: MAY 5, 2007
PAGE NO.: 1 OF 1

Specification Status: Released

Max Electrical Rating at 25°C

Max Voltage: 63V_{DC}

Max Interrupt Current: 50A

Termination Material: Silver, Nickel, Tin

Fuse Element: Silver

Body Material: Glass Ceramic

Marking:

| ——— Part Identification
Indicates 2A device

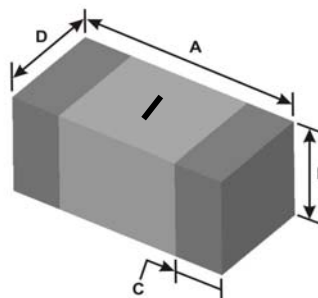


TABLE I. DIMENSIONS:

	A		B		C		D	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
mm:	3.00	3.40	0.77	1.17	0.26	0.76	1.40	1.80
in:	(0.118)	(0.134)	(0.030)	(0.046)	(0.010)	(0.030)	(0.055)	(0.071)

TABLE II. PERFORMANCE RATINGS @ 25°C (unless otherwise noted):

RATED CURRENT (A)	NOMINAL COLD DCR (Ω)*	CLEAR TIME @				OPERATING TEMPERATURE (°C)	
		100% of rated current	200% of rated current	300% of rated current	800% of rated current	MIN	MAX
2.0	0.082	4 hours min	120 seconds max	3 seconds max	0.05 seconds max	-55	125

* Measured at 10% of rated current and 25°C

Agency Recognition:
Precedence:
Effectivity:

UL E197536
This specification takes precedence over documents referenced herein.
Reference documents shall be the issue in effect on the date of invitation for bid.

Materials Information

ROHS Compliant

Directive 2002/95/EC
Compliant

ELV Compliant

Directive 2000/53/EC
Compliant