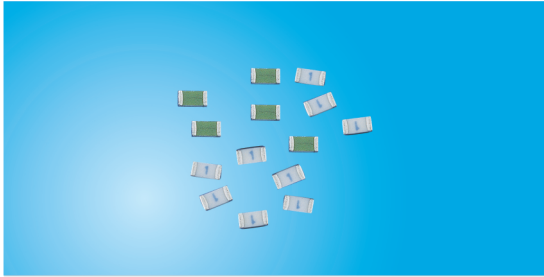
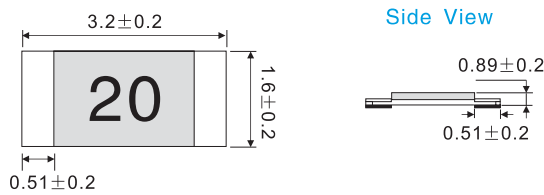


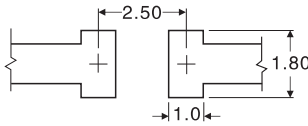
# Type 1206 FF 貼片保險絲 Fast Acting Chipfuse



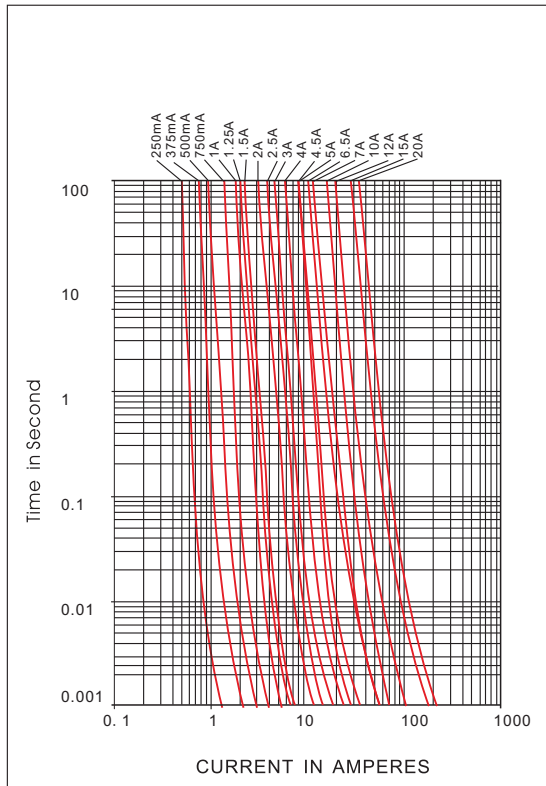
## Dimensions(mm)尺寸



## Recommended Pad Layout(mm)



## Time Current Characteristic Curve/電流-時間曲線



## Electrical Specifications 電氣特性

Catalog Number 料號	Ampere Rated In 額定電流	Marking 標記	Voltage Rating (VDC) 額定電壓	Normal Resistance Cold(Ohm) 標準冷阻值	Normal Melting I <sup>2</sup> T(A <sup>2</sup> sec) 標準熔斷值
1206FF250mA	250mA	.25	32V	3.608	0.0004
1206FF375mA	375mA	E	32V	1.882	0.0008
1206FF500mA	500mA	0.5	32V	1.028	0.0022
1206FF750mA	750mA	.75	32V	0.601	0.0057
1206FF1A	1A	1	32V	0.230	0.0062
1206FF1.25A	1.25A	▲	32V	0.165	0.021
1206FF1.5A	1.5A	1.5	32V	0.116	0.026
1206FF2A	2A	2	32V	0.066	0.093
1206FF2.5A	2.5A	2.5	32V	0.042	0.152
1206FF3A	3A	3	32V	0.032	0.327
1206FF4A	4A	4	32V	0.016	0.227
1206FF4.5A	4.5A	4.5	32V	0.015	0.477
1206FF5A	5A	5	32V	0.0141	0.567
1206FF6.5A	6.5A	6.5	32V	0.0081	3.461
1206FF7A	7A	7	32V	0.0073	3.193
1206FF10A	10A	10	24V	0.0044	2.163
1206FF12A	12A	12	24V	0.0038	7.107
1206FF15A	15A	15	24V	0.0029	23.896
1206FF20A	20A	20	24V	0.0016	47.174

## Electrical Characteristics 熔斷特性

Electrical Characteristics 熔斷特性		
Ampere Rating	% of Amp Rating	Opening Time
250mA-20A	100%	4 Hours Minimum
1.25A-3A	200%	60 Seconds Maximum
250mA-3A	250%	5 Seconds Maximum
4A-7A	350%	1 Seconds Maximum
10A-20A	350%	5 Seconds Maximum

## Approvals 認證

Safety Agency	Amp Range/Volt @ I.R ability
	250mA-7A/32V DC@50A 10A-20A/24V DC@300A

## Operation Temperature 工作溫度

-40°C to 125°C

## Physical Specification 物理特性

### Materials 材料

Ceramic Body/Glass Cover

Terminations: Silver over-plated with nickel and tin

Element: Silver or Silver / palladium

### Packaging 包裝

On Tape: 1206FF-3000pcs Per Reel

1206FF-30000 pcs outer box