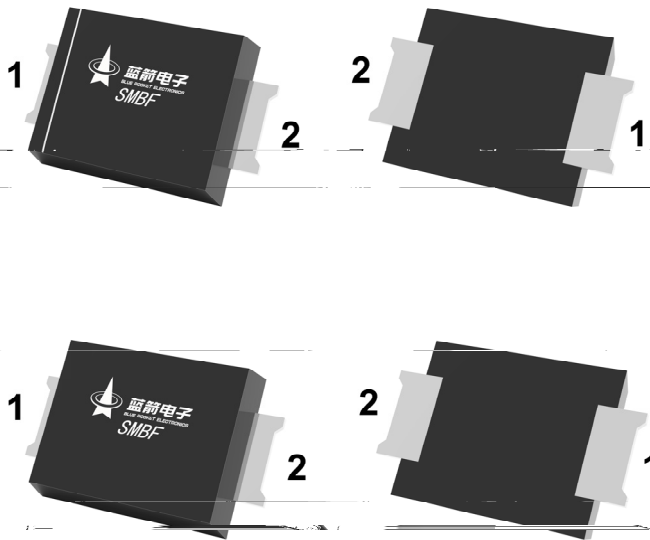
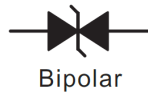
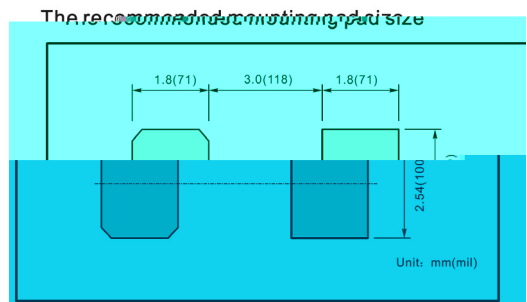


600W,



PIN	DESCRIPTION
1	Cathode
2	Anode





			±	
			±	





Fig.1 Peak Pulse Power Rating Curve

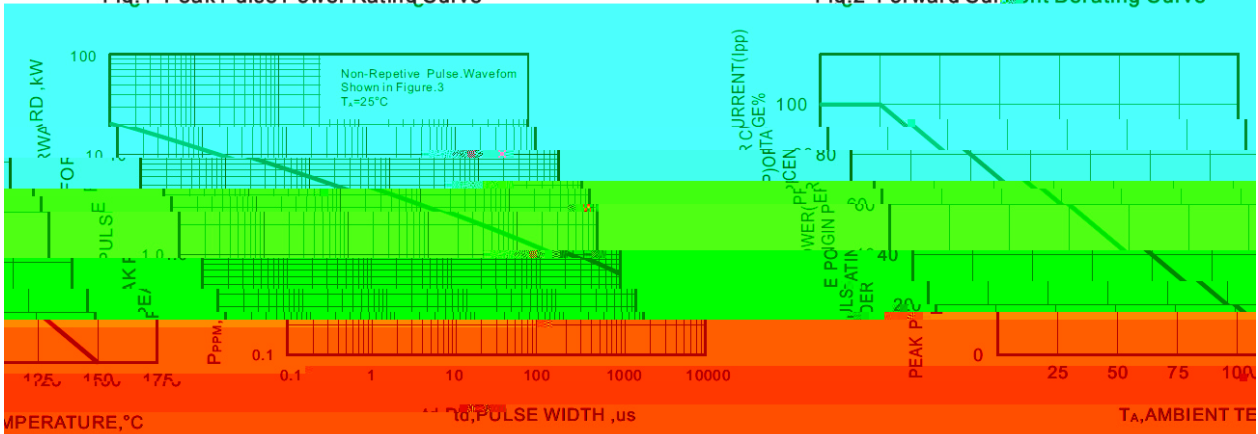
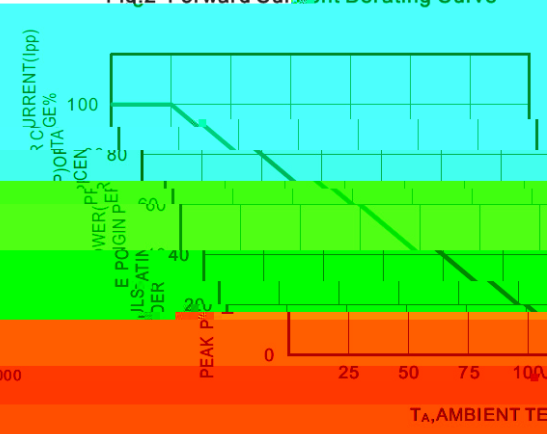


Fig.2 Forward Current Derating Curve



Repetitive Peak Current

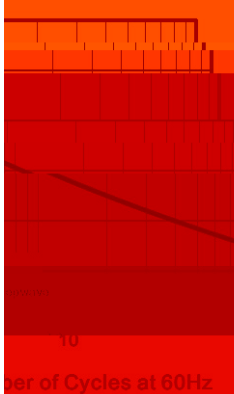


Fig.3 Pulse Waveform

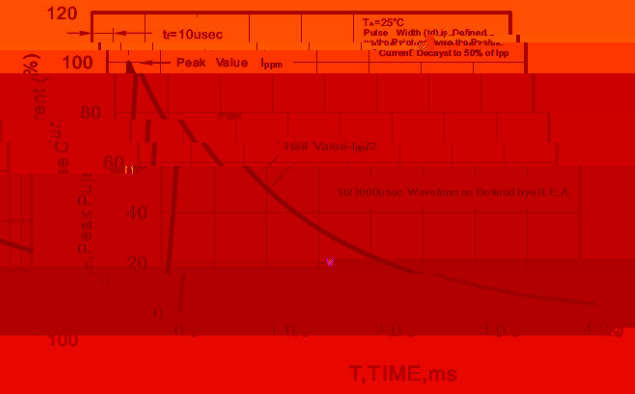
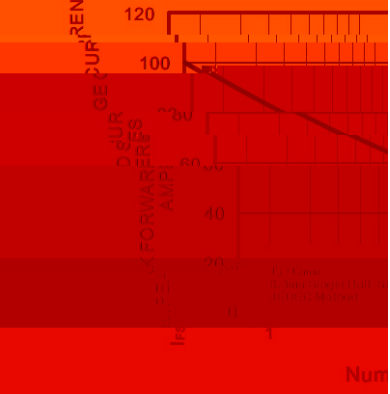
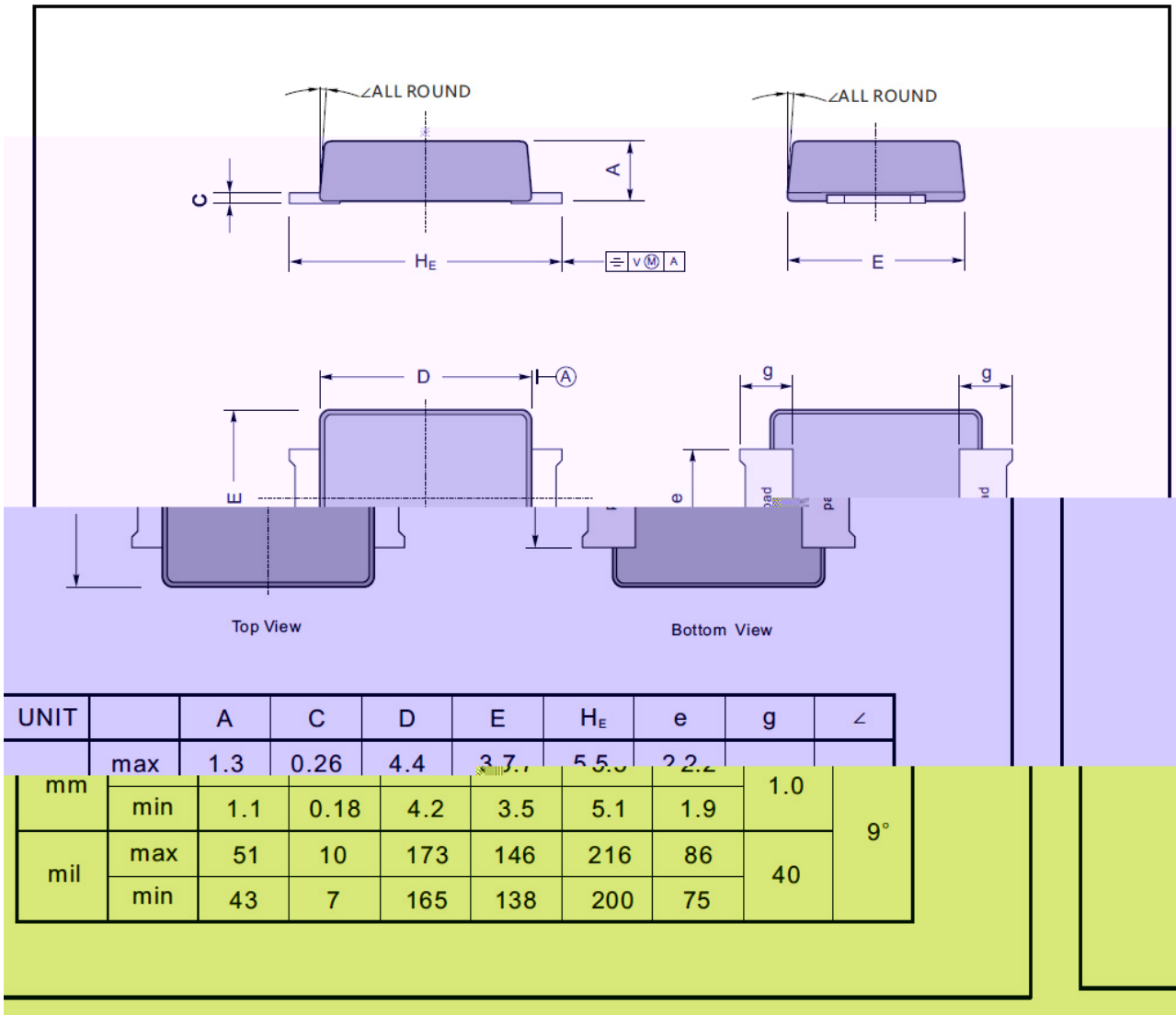


Fig.4 Maximum Non-Forward Surge



SMDF



, M y f / Marking Instructions

% â Å - ~ £

KE

\*\*\*\*

<sup>a</sup> ç y

1 + y ° Z W A

\*\*\*\* y ÿ D Z W A k š ÿ D Z J

Note:

1 + y Product Type Code

\*\*\*\* y Lot No. Code, code change with Lot No

, M y f / Marking Instructions

E â Å - ~ £

AE

\*\*\*\*

<sup>a</sup> ç y

1 + y ° Z W A

\*\*\*\* y ÿ D Z W A k š ÿ D Z J

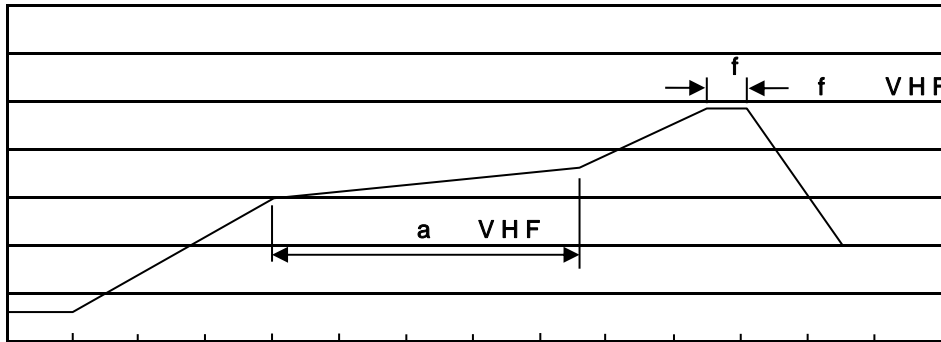
Note:

1 + y Product Type Code

\*\*\*\* y Lot No. Code, code change with Lot No

šWD t...•Žç (x/ ) / :KSVKXGZ[XK 6XULORK LUX /8 8KLRU] 9URJKXOTM 6

7HPSHUDWXUH



7LPH VHF

a ç y

1o• Ä ½ “ † 150 ½180 - k ž • 60 ½90sec;

2o• Q › “ † 245 r5 - k ž • 4 Ò 5 r0.5sec;

3o•D N ò i Ò 0 , † 2 ½10 - /sec.

Note:

1.Preheating:150~180 - , Time:60~90sec.

2.Peak Temp.:245 r5 - , Duration:5 r0.5sec.

3. Cooling Speed: 2~10 - /sec.

ÂD /Cã p ~ » ] / Resistance to Soldering Heat Test Conditions

“ † y 260 r5 -

ž • y 10 r1 sec.

Temp.:260±5

Time:10±1 sec

G P á / Packaging SPEC.

2 & x / REEL

Package Type 7>û ~ E	Units ;>û !H					Dimension ;>û p . (unit Åmm³)		
	Units/Reel /--	Reels/Inner Box -- /-	Units/Inner Box /-	Inner Boxes/Outer Box - /!ç	Units/Outer Box /!ç	Reel	Inner Box	Outer Boxç
SMBF	5,000	2	10,000	7	70,000	13 s ×12	336X336X40	380X335X366

„Đ y f / Notices