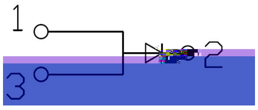
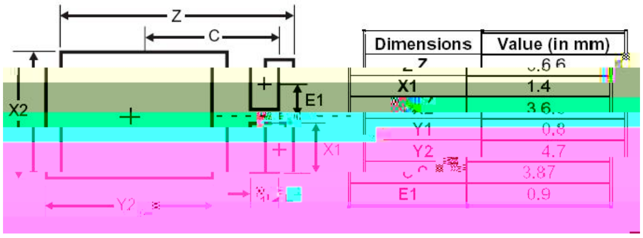
[illegible]

[illegible]

[illegible]





Dimensions	Value (in mm)
Z	[illegible]
X1	1.4
X2	3.6[illegible]
Y1	0.8
Y2	4.7
C	3.87
E1	0.9

X X X

[illegible]

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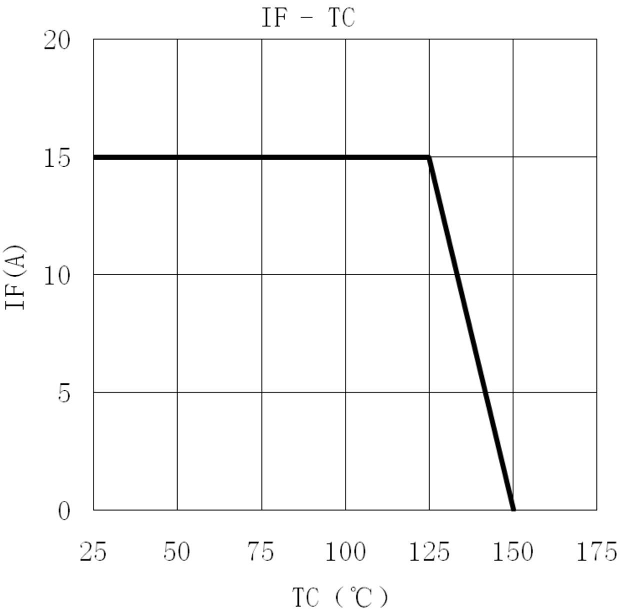
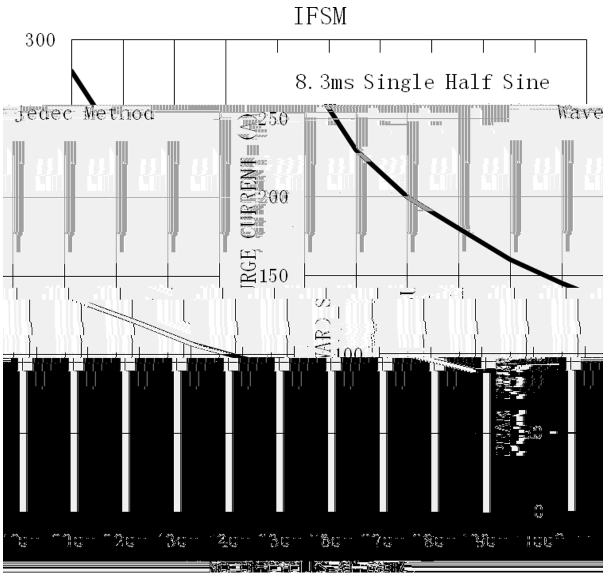
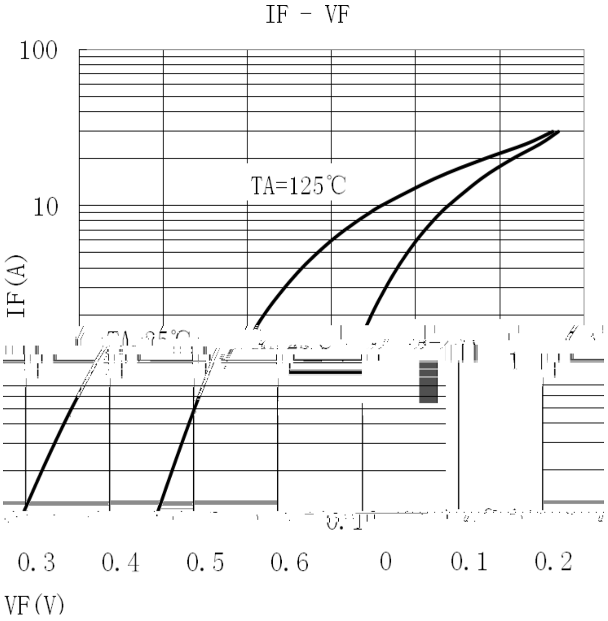
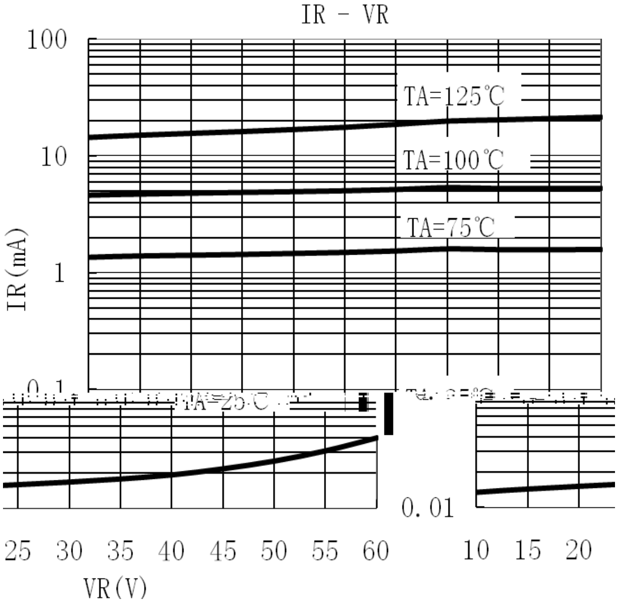
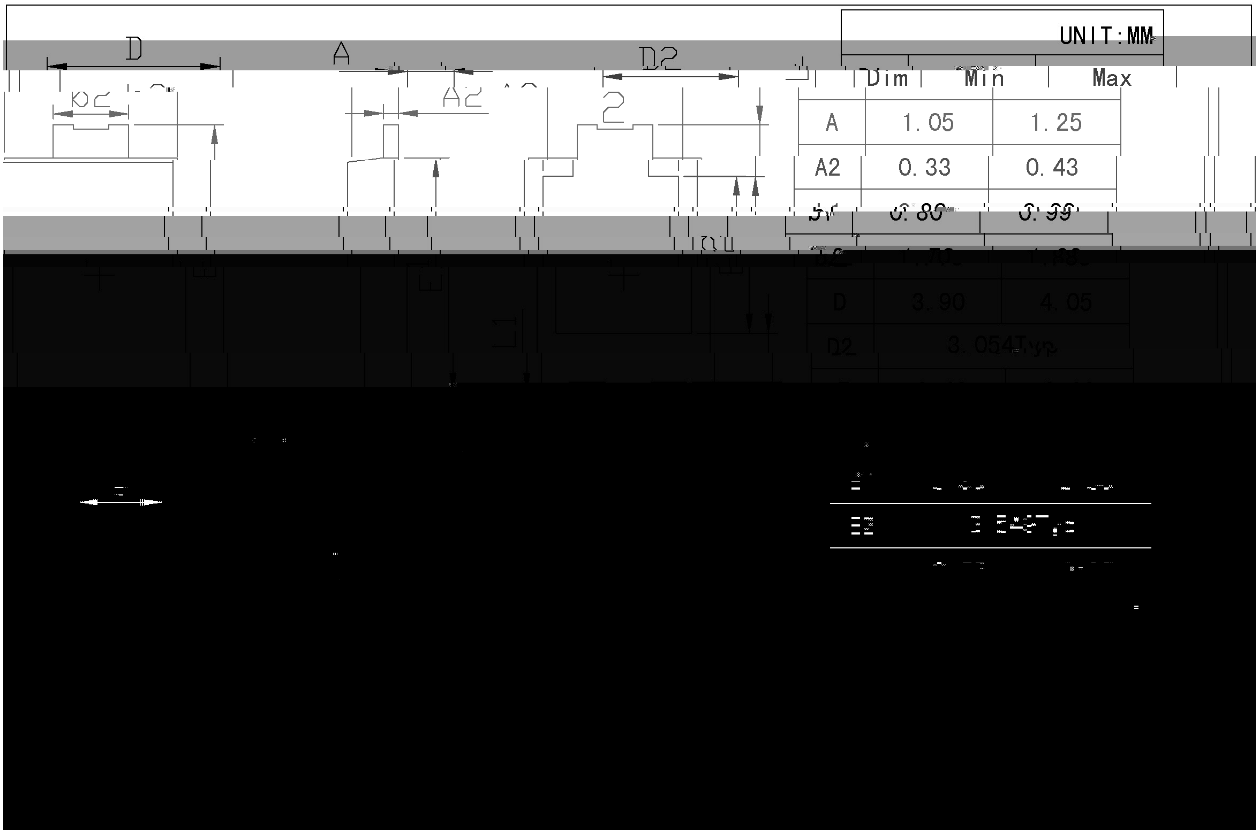

IF － TC
20
15
10
5
0
IF(A)
25
50
75
100
125
150
175
TC （℃）


IFSM
300
8.3ms Single Half Sine
Jedec Method
Wave
250
200
150
100
SURGE CURRENT (A)


IF － VF
100
10
TA=125℃
TA=25℃
IF(A)
0.1
0.3
0.4
0.5
0.6
0
0.1
0.2
VF(V)


IR － VR
100
10
1
0.1
0.01
TA=125℃
TA=100℃
TA=75℃
TA=25℃
IR(mA)
25
30
35
40
45
50
55
60
10
15
20
VR(V)



UNIT:MM

Dim	Min	Max
A	1.05	1.25
A2	0.33	0.43
b1	0.80	0.99
b2	1.70	1.88
D	3.90	4.05
D2	3.054Typ	
[illegible]	[illegible]	[illegible]
E2	[illegible]	
[illegible]	[illegible]	[illegible]

ب ˝ χ

48V93 χ ᵻᴚ ʒ ᴺ ꟷƀ

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48V93 χ

Temperature Profile for IR Reflow Soldering(Pb-Free)

[redacted]

ب ˝ χ

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