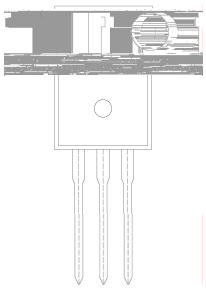

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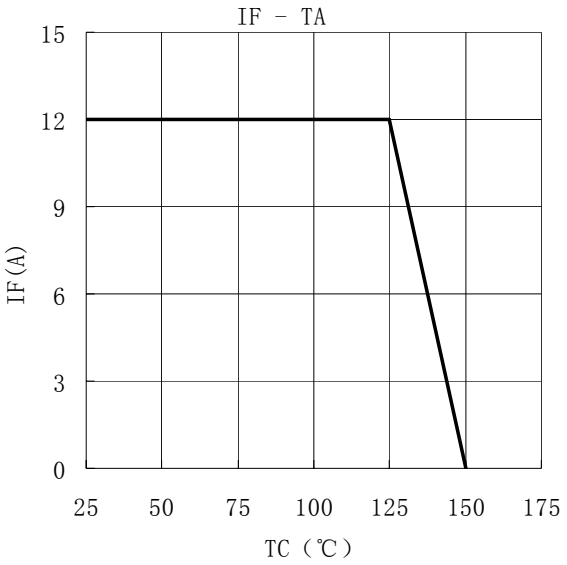
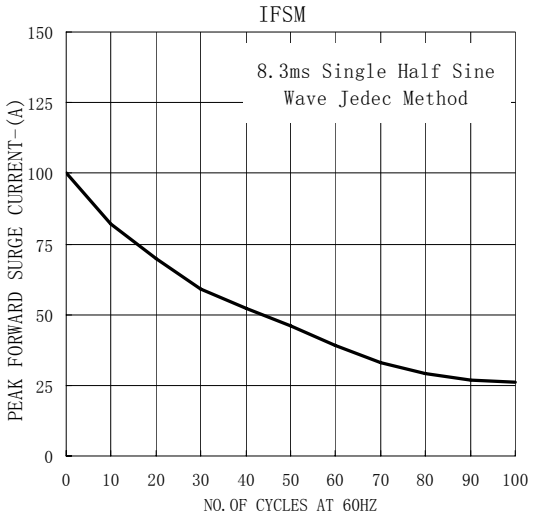
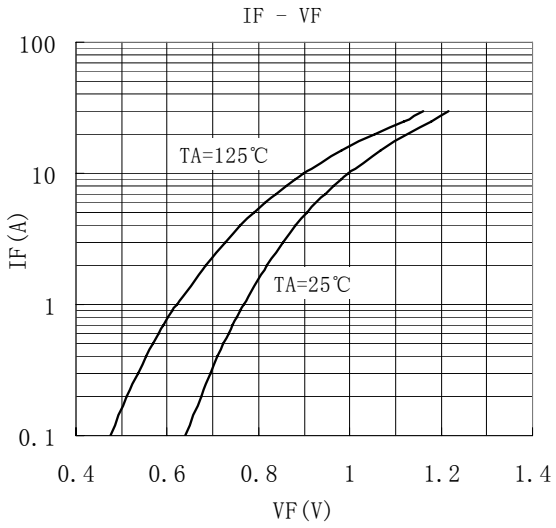
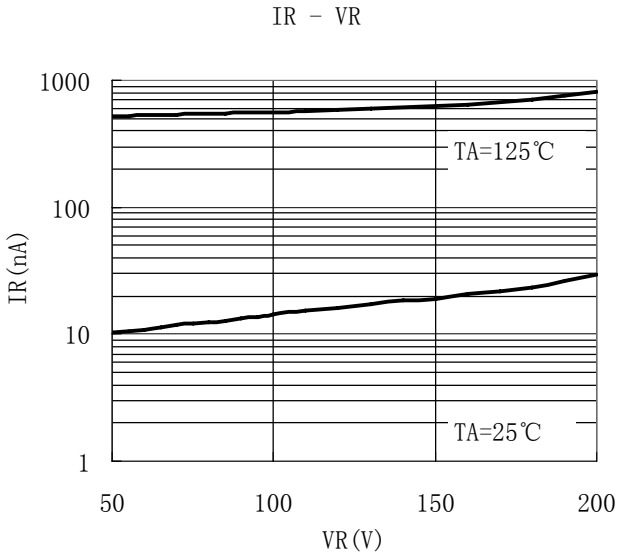
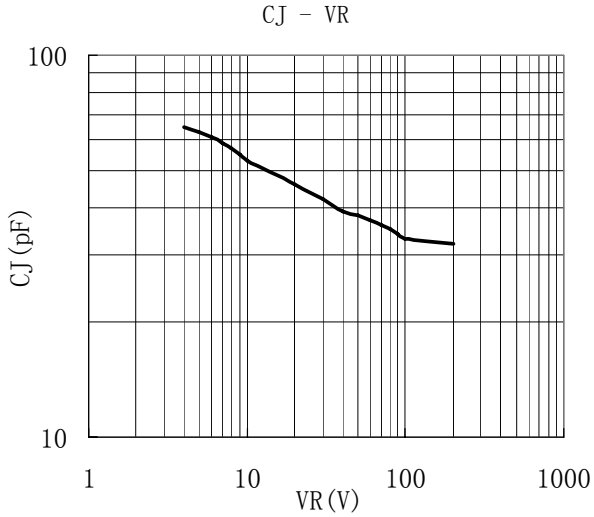

IF - TA
15
12
9
6
3
0
IF(A)
25
50
75
100
125
150
175
TC（℃）


IFSM
8.3ms Single Half Sine
Wave Jedec Method
PEAK FORWARD SURGE CURRENT-(A)
150
125
100
75
50
25
0
0
10
20
30
40
50
60
70
80
90
100
NO.OF CYCLES AT 60HZ

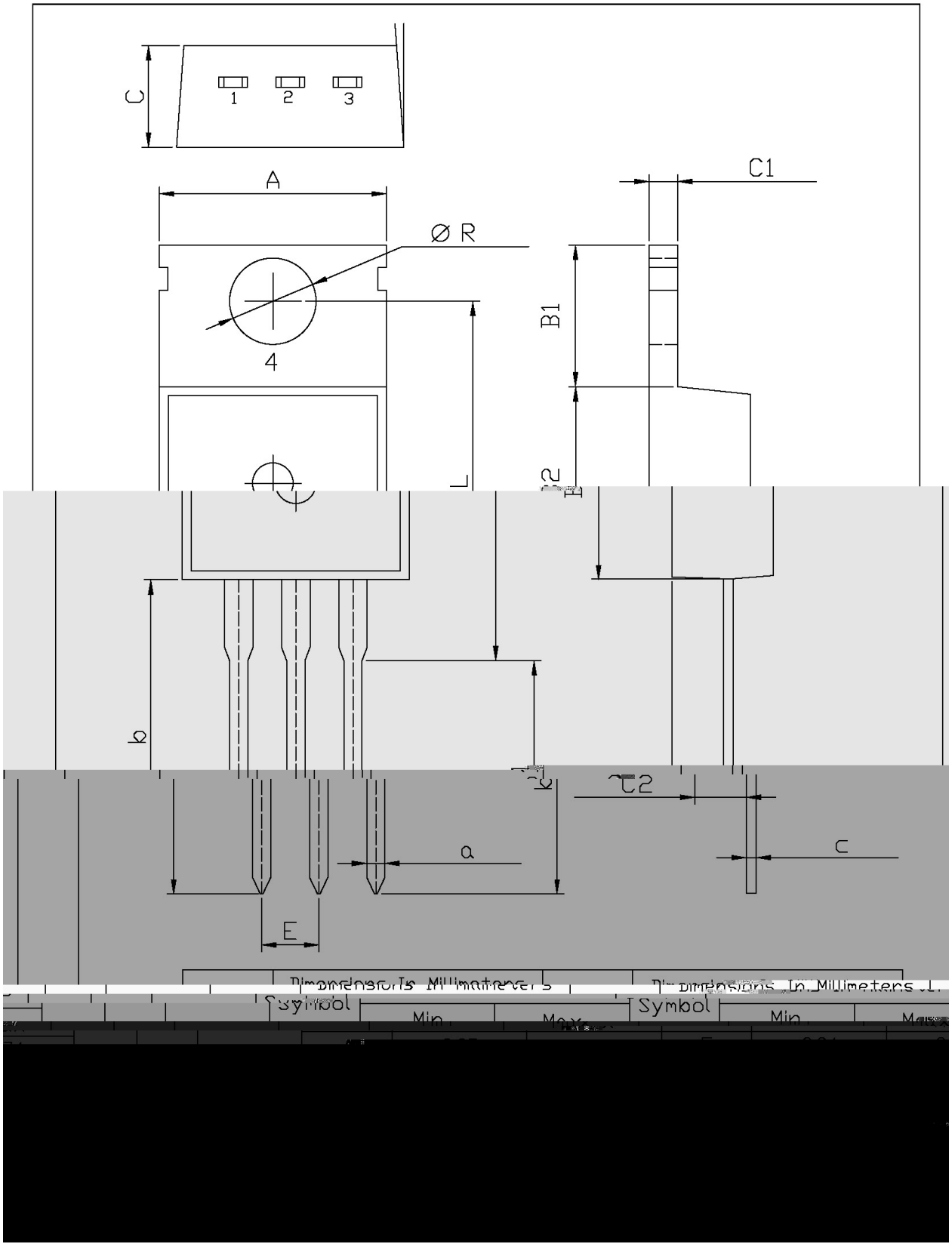
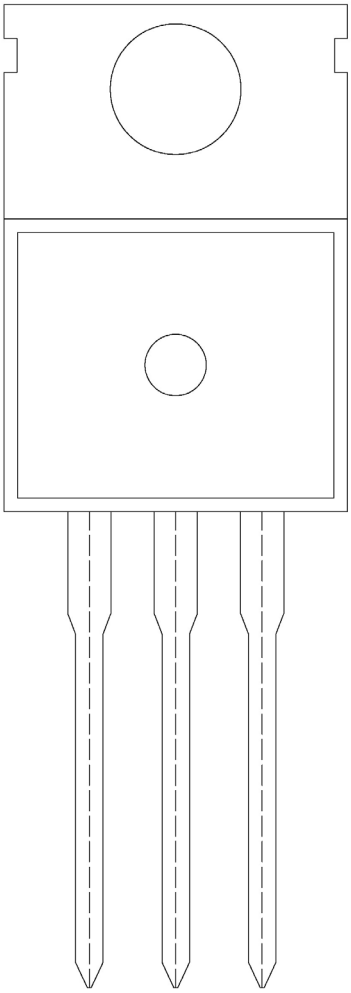

IF - VF
100
10
1
0.1
IF(A)
TA=125℃
TA=25℃
0.4
0.6
0.8
1
1.2
1.4
VF(V)


IR - VR
1000
100
10
1
IR(nA)
TA=125℃
TA=25℃
50
100
150
200
VR(V)


CJ - VR
100
10
CJ(pF)
1
10
100
1000
VR(V)

TO-220S

Unit: mm



Dimensions In Millimeters			Dimensions In Millimeters		
Symbol	Min	Max	Symbol	Min	Max