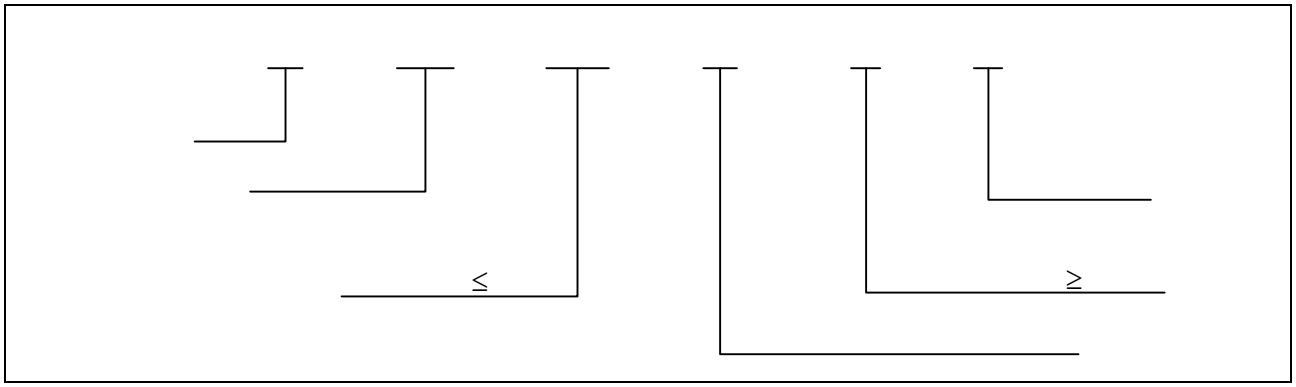
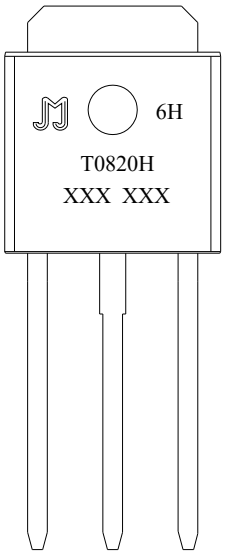
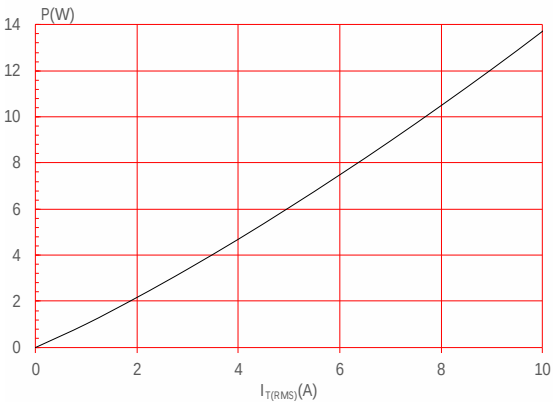
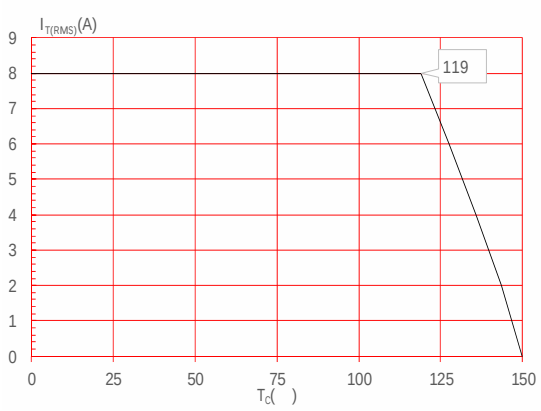
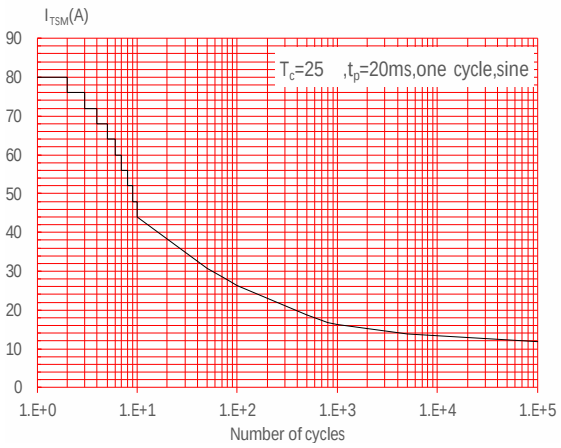

≤			
×			


≤
≥


6H
T0820H
XXX XXX


P(W)
14
12
10
8
6
4
2
0
0
2
4
6
8
10
$I_{T(RMS)}$(A)


$I_{T(RMS)}$(A)
9
8
7
6
5
4
3
2
1
0
119
0
25
50
75
100
125
150
T_C( )


I_{TSM}(A)
90
80
70
60
50
40
30
20
10
0
T_c=25 ,t_p=20ms,one cycle,sine
1.E+0
1.E+1
1.E+2
1.E+3
1.E+4
1.E+5
Number of cycles

