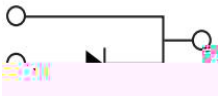
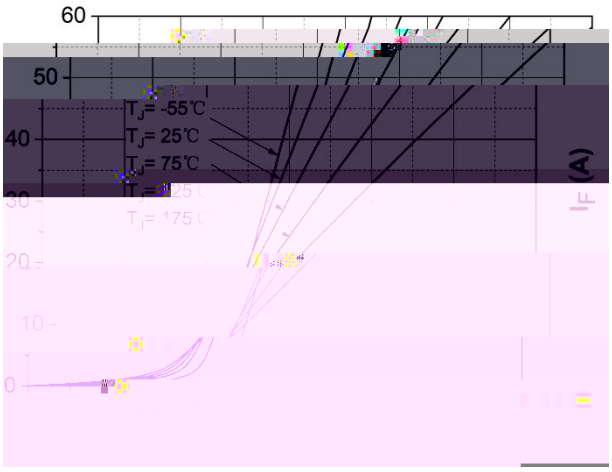

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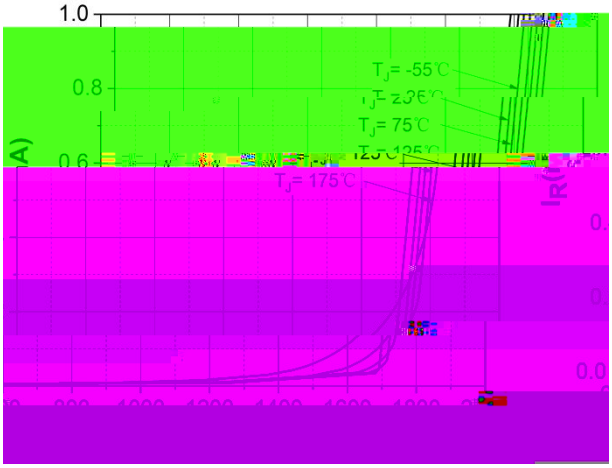


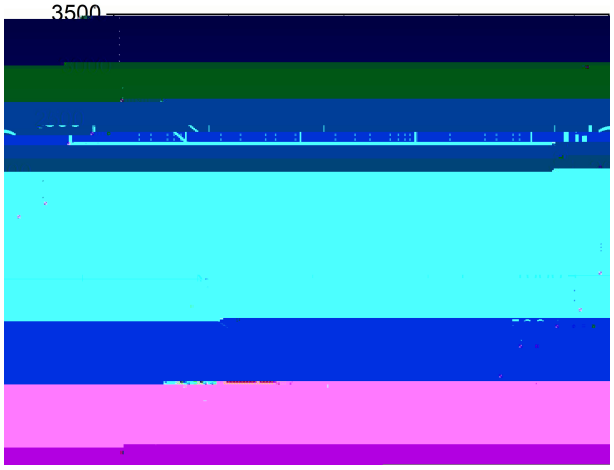
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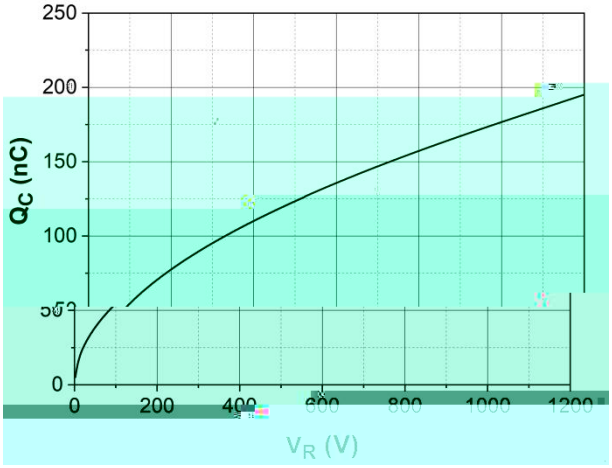
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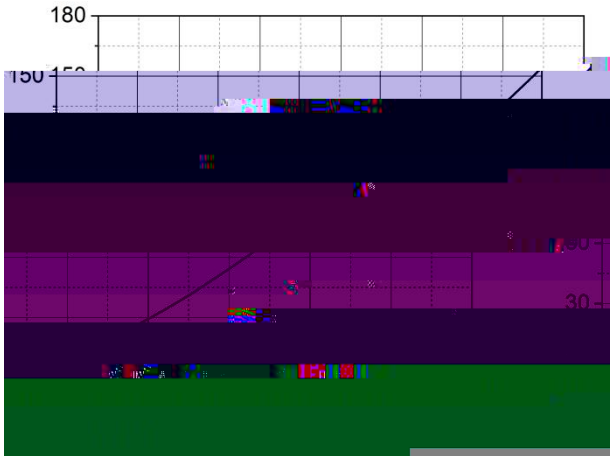
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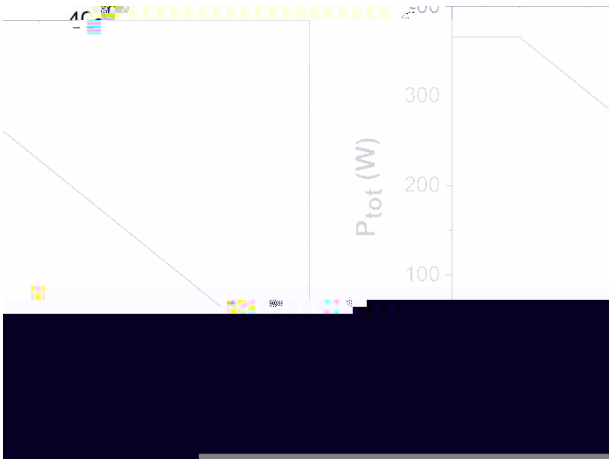

60
50
40
30
20
10
0
$T_J$= -55°C
$T_J$= 25°C
$T_J$= 75°C
$T_J$= 175°C
$I_F$ (A)

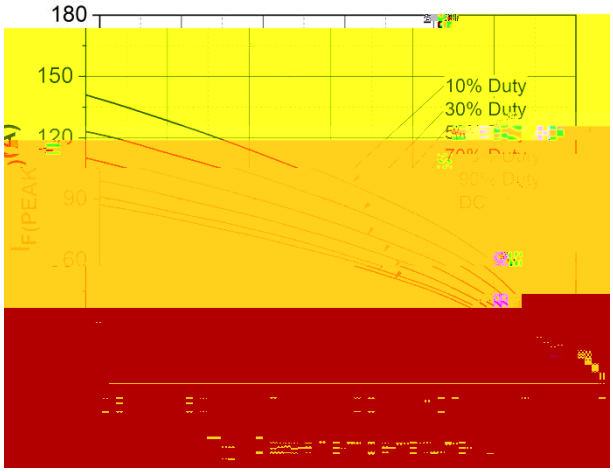

1.0
0.8
0.6
$T_J$= -55°C
$T_J$= 75°C
$T_J$= 175°C

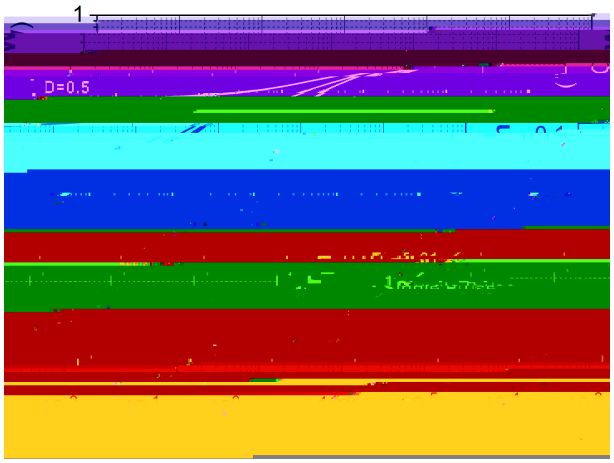

3500

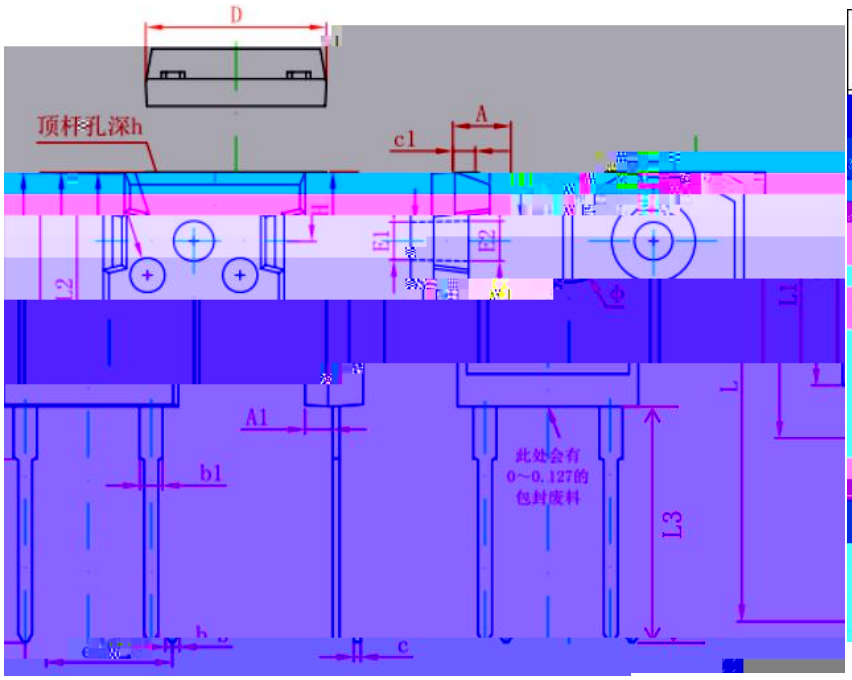

250
200
150
100
0
0
200
400
$Q_C$ (nC)
$V_R$ (V)


180
150
30

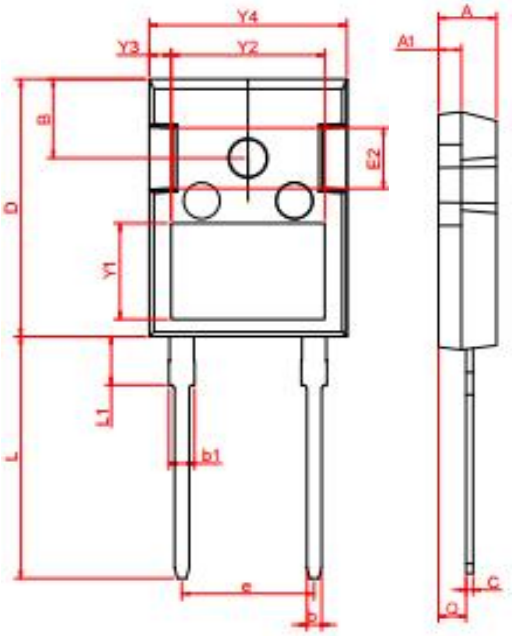

300
200
100
$P_{tot}$ (W)


180
150
120
90
60
10% Duty
30% Duty
DC


1
D=0.5

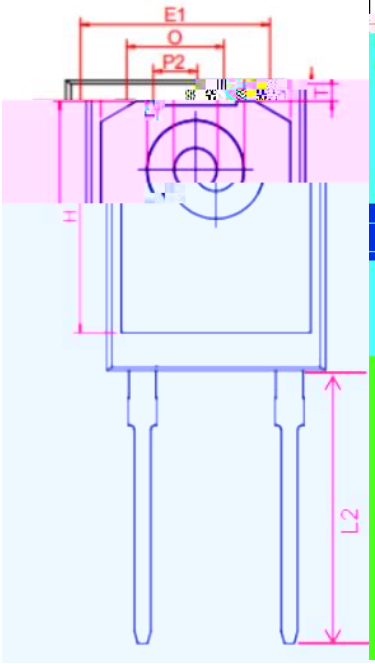



| Symbol | Dimensions In Milllimeters | | Dimensions In Inches | |
|---|---|---|---|---|
| | Min | MAX | Min | MAX |
| b | 1.000 | 1.400 | 0.039 | 0.055 |










| Symbol | Dimensions In Milllimeters | | Dimensions In Inches | |
|---|---|---|---|---|
| | Min | MAX | Min | MAX |