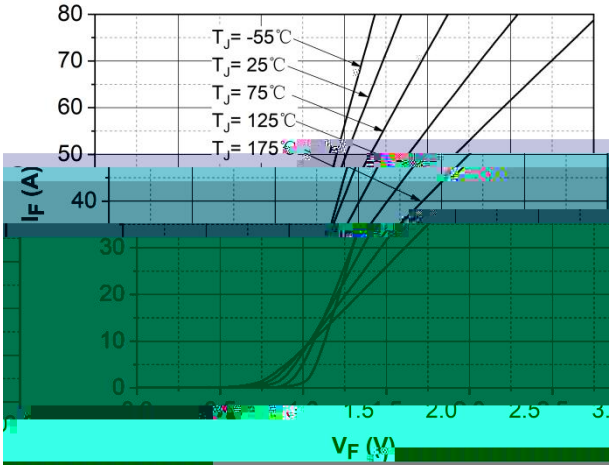
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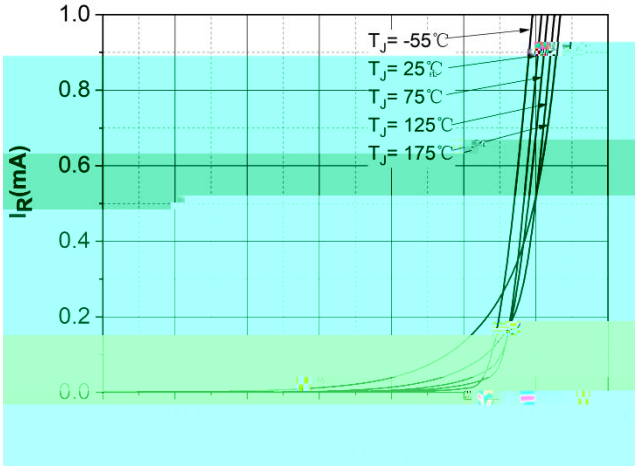

Anode Pad

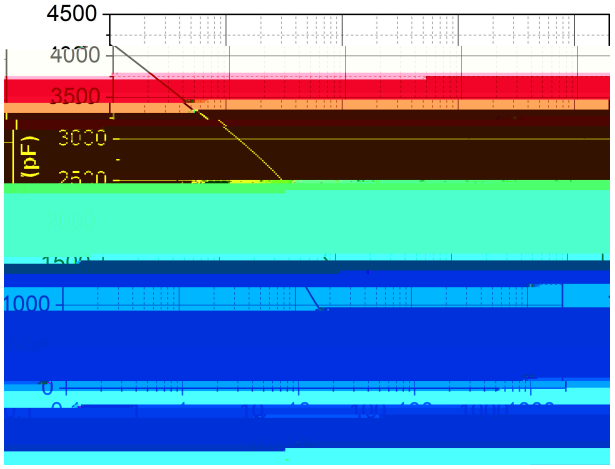
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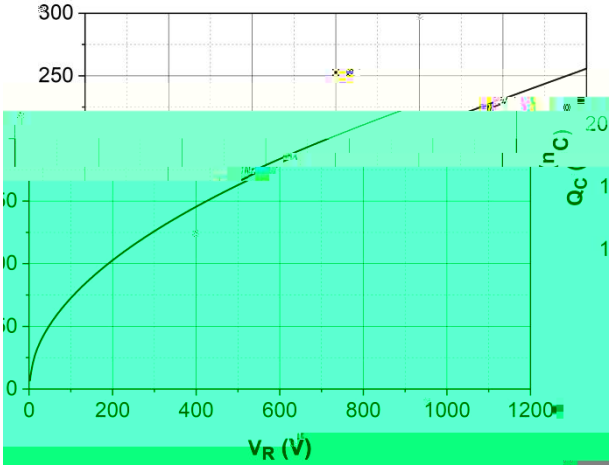
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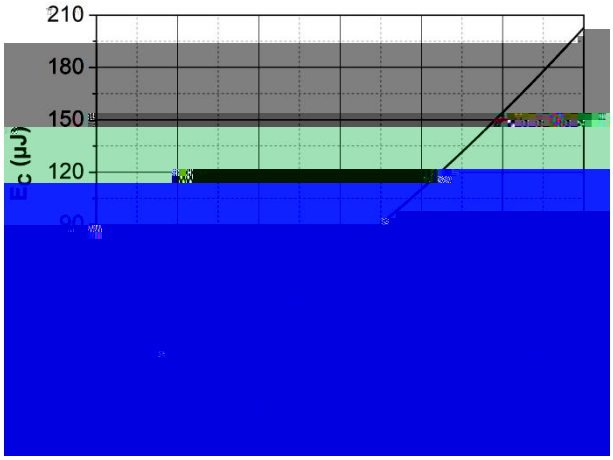
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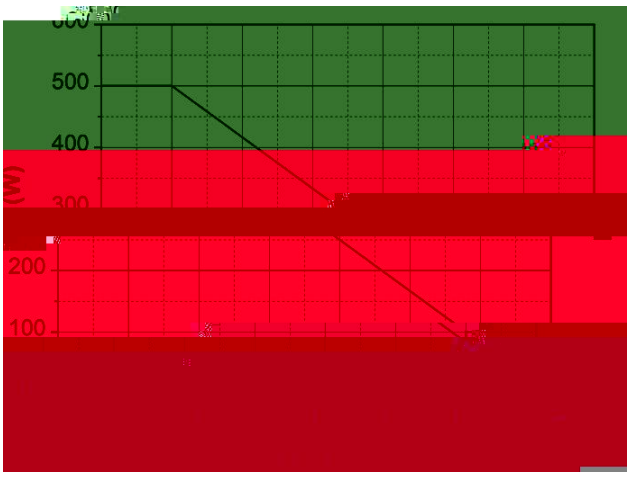

$T_J$= -55℃
$T_J$= 25℃
$T_J$= 75℃
$T_J$= 125℃
$T_J$= 175℃
$I_F$ (A)
$V_F$ (V)

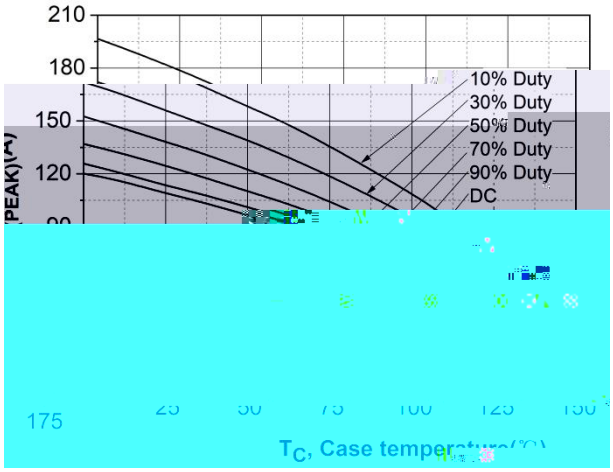

$T_J$= -55℃
$T_J$= 25℃
$T_J$= 75℃
$T_J$= 125℃
$T_J$= 175℃
$I_R$(mA)

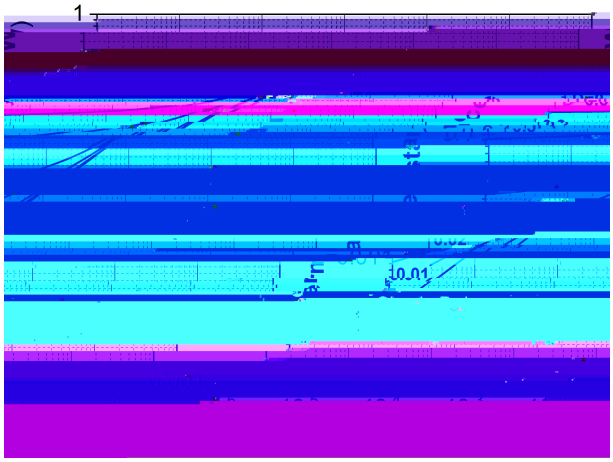

(pF)


$V_R$ (V)


$E_C$ (μJ)


(V)


210
180
150
120
10% Duty
30% Duty
50% Duty
70% Duty
90% Duty
DC
175
25
50
75
100
125
150
$T_C$, Case temperature(°C)


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