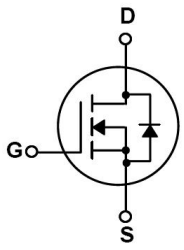
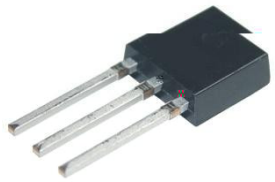
DC/DC





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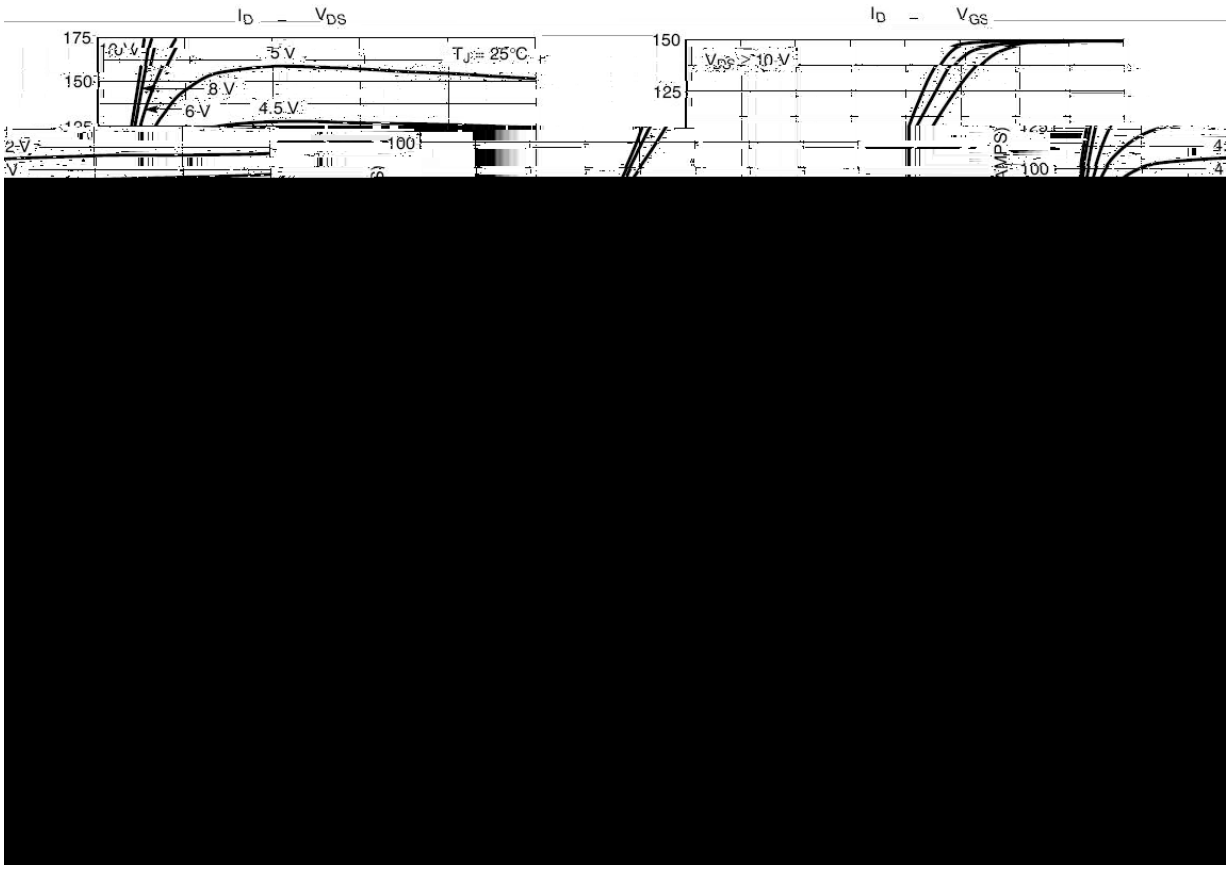
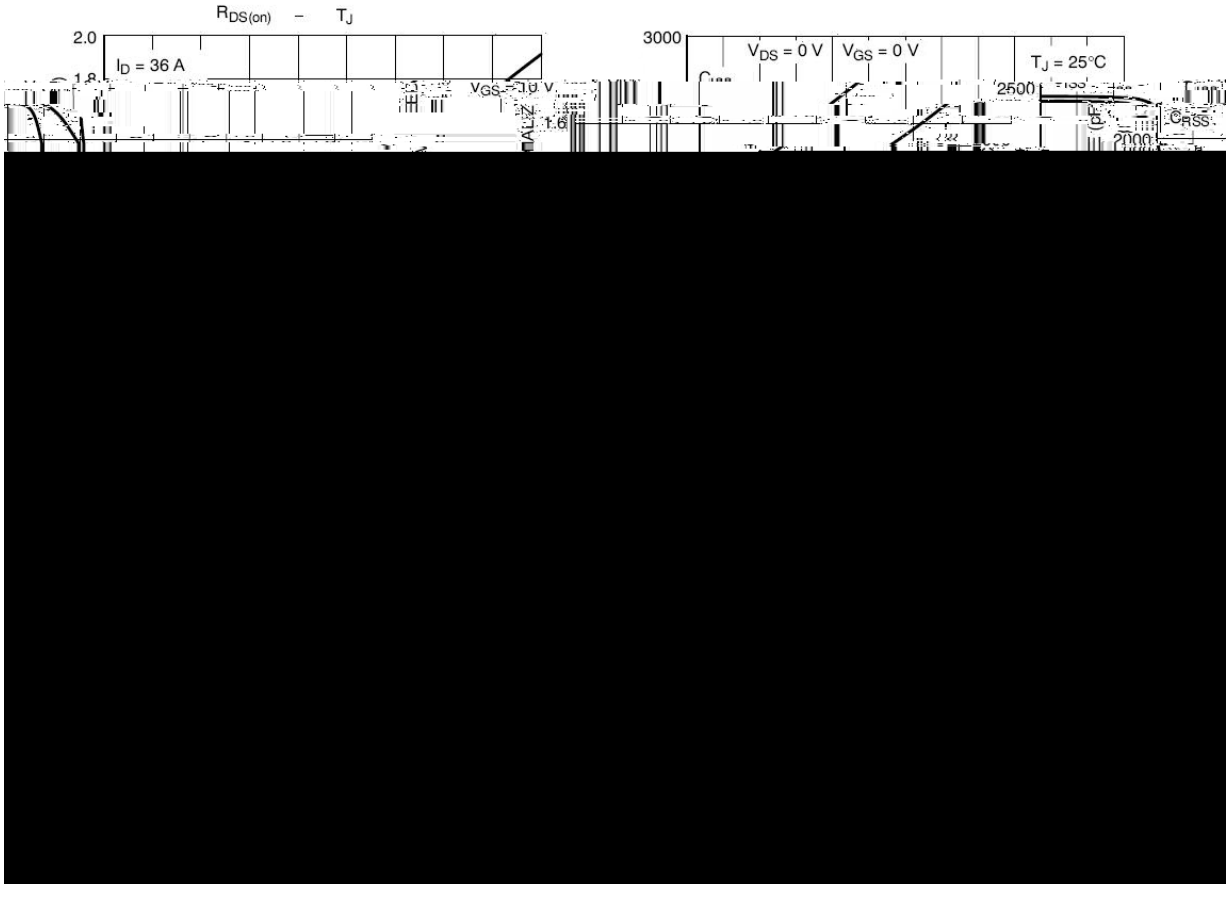
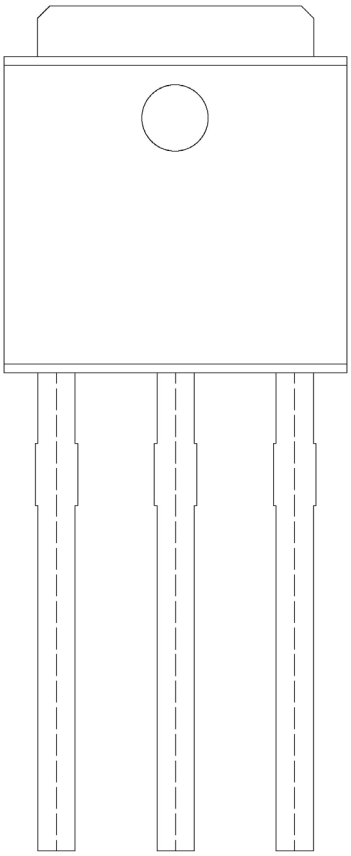

I_D – V_{DS}
175
150
125
10 V
5 V
8 V
6 V
4.5 V
T_J = 25°C
2 V
100
I_D – V_{GS}
150
125
V_{DS} > 10 V
100
(A)
4
4


$R_{DS(on)}$ – T_J
2.0
1.8
I_D = 36 A
V_{GS} = 10 V
1.6
NALIZ
3000
V_{DS} = 0 V
V_{GS} = 0 V
T_J = 25°C
2500
2000
(pF)
C_{RSS}



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