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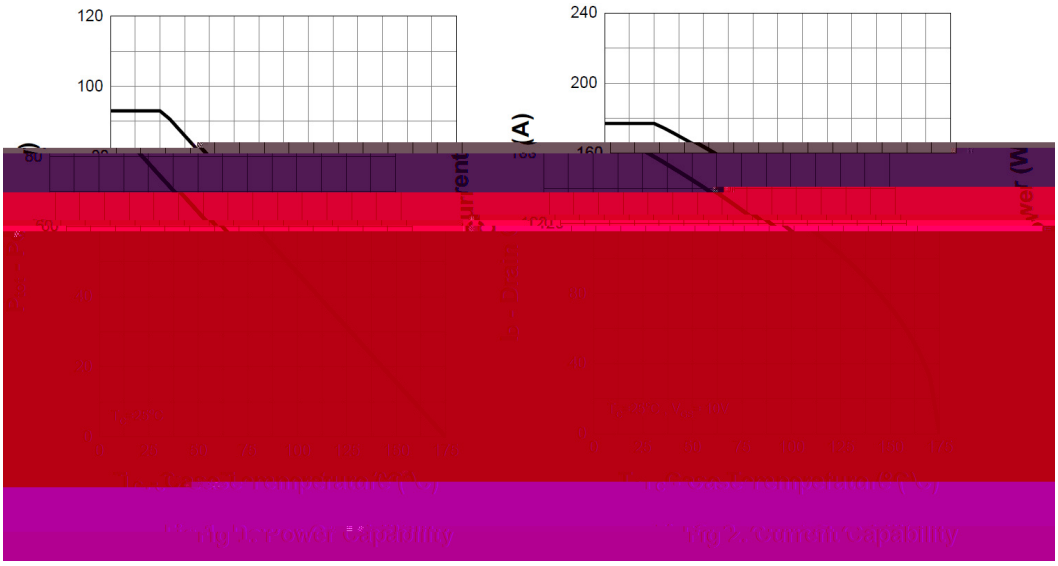
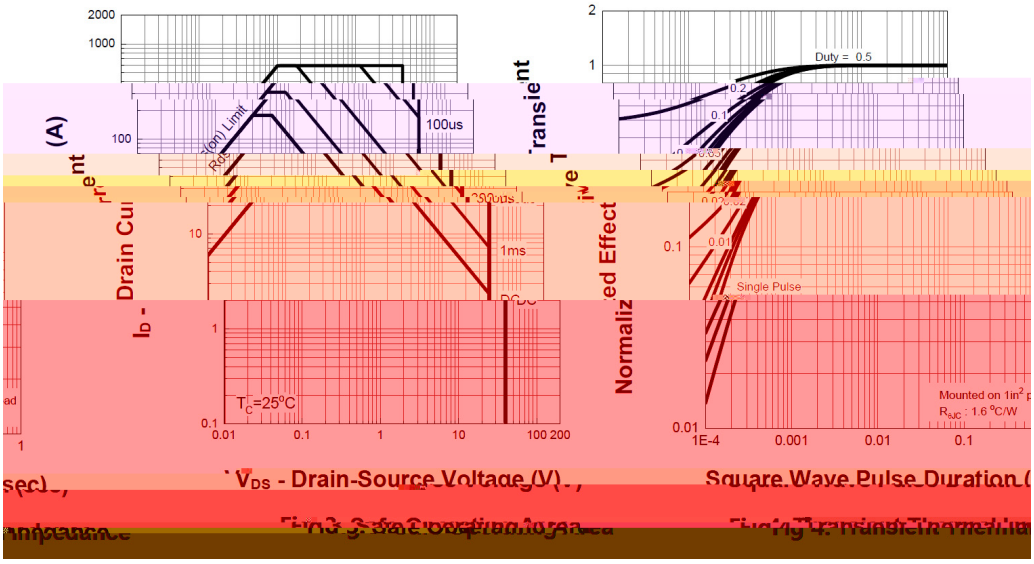




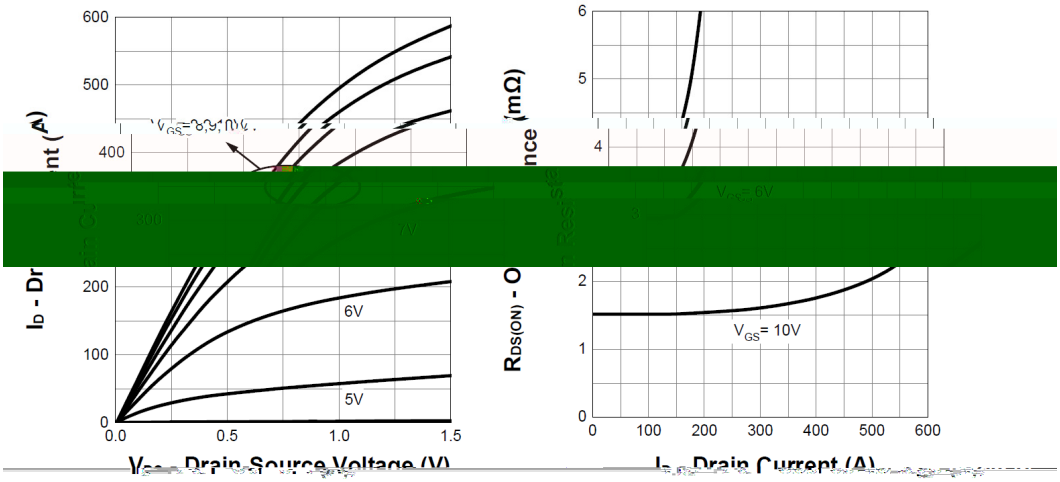
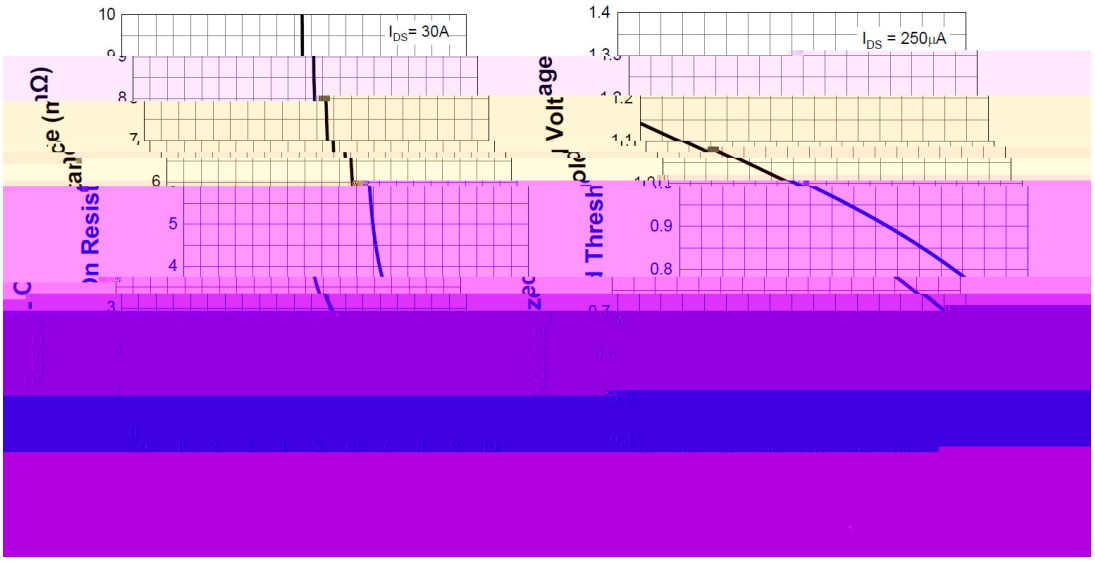
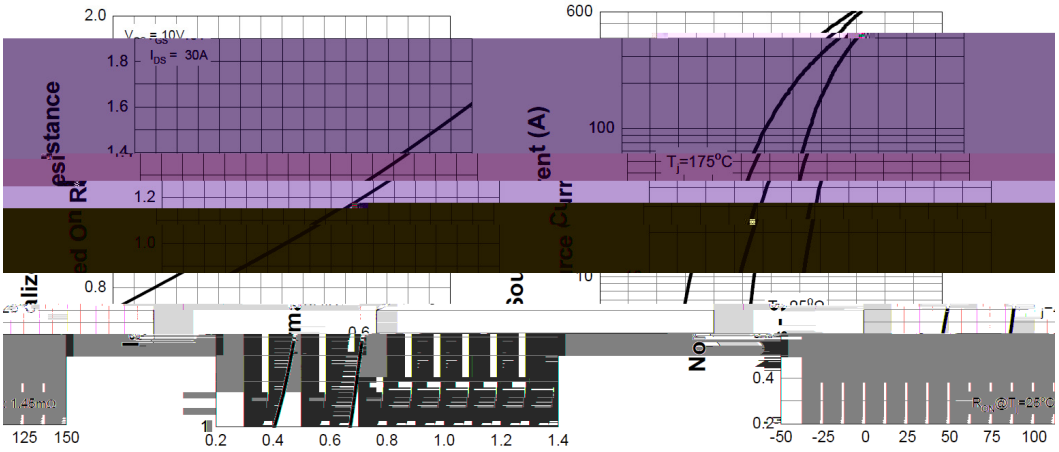
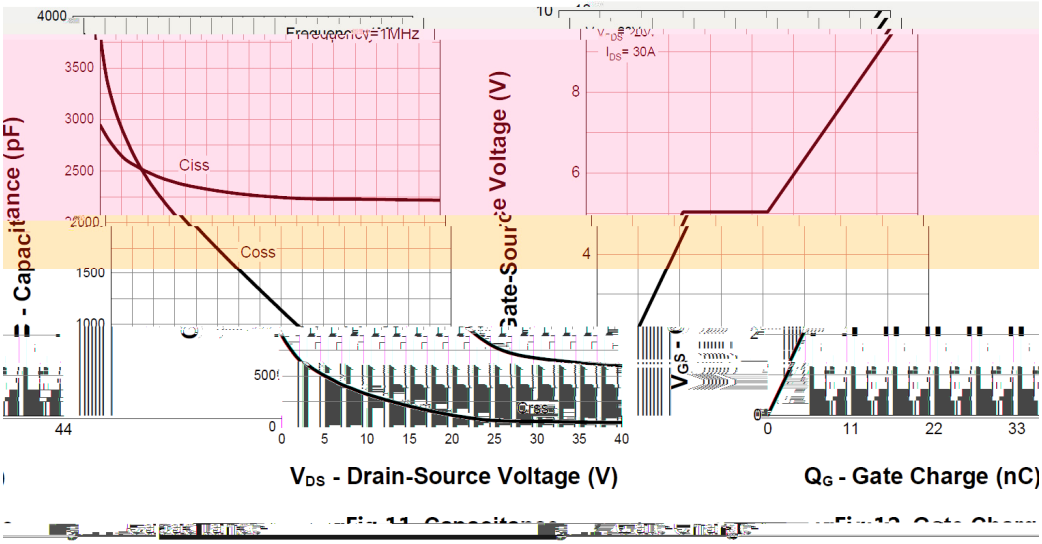


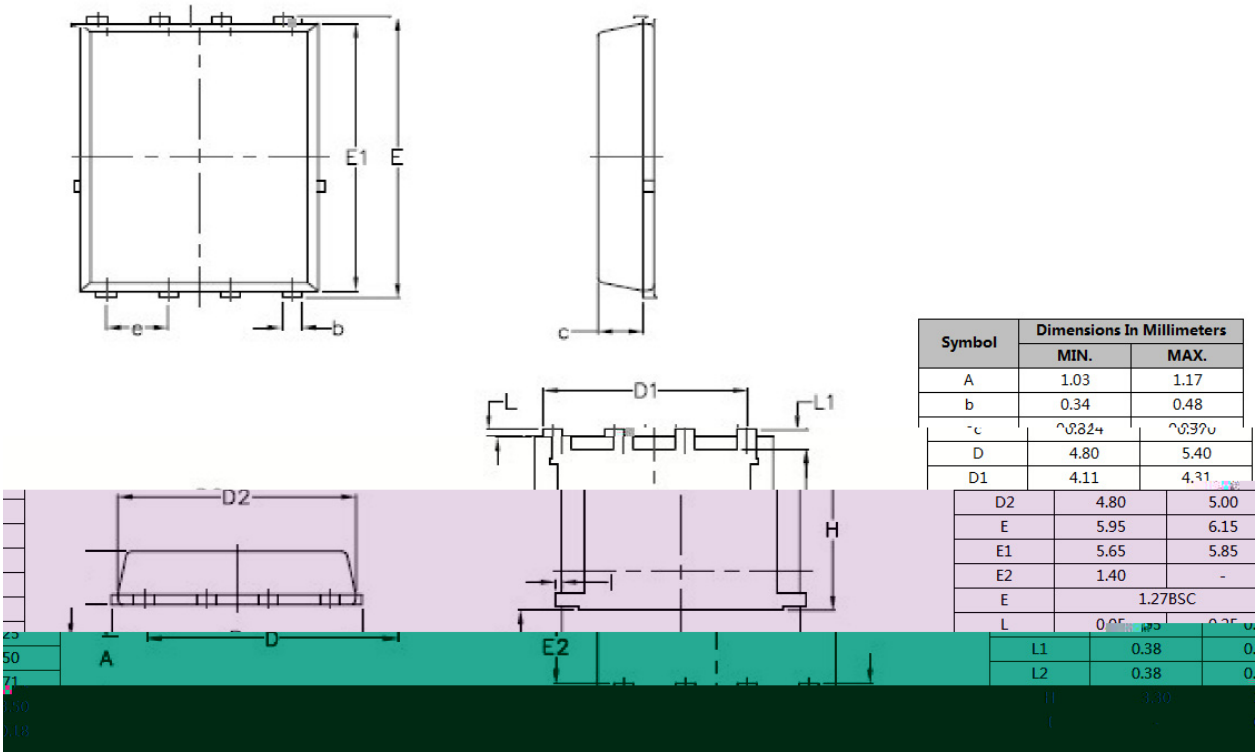
Fig 6. On Resistance

Fig 5. Output Characteristics


I_{DS}= 30A
I_{DS} = 250μA


V_{GS} = 10V
I_{DS} = 30A
T_j=175°C
(°C)
V_{SD} - Source-Drain Voltage (V)
T_j - Junction Temperature


Frequency=1MHz
Ciss
Coss
I_{DS}= 30A
V_{DS} - Drain-Source Voltage (V)
Q_G - Gate Charge (nC)



Symbol	Dimensions In Millimeters	
	MIN.	MAX.
A	1.03	1.17
b	0.34	0.48
c	0.824	0.970
D	4.80	5.40
D1	4.11	4.31
D2	4.80	5.00
E	5.95	6.15
E1	5.65	5.85
E2	1.40	-
E	1.27BSC	
L		
L1	0.38	
L2	0.38	

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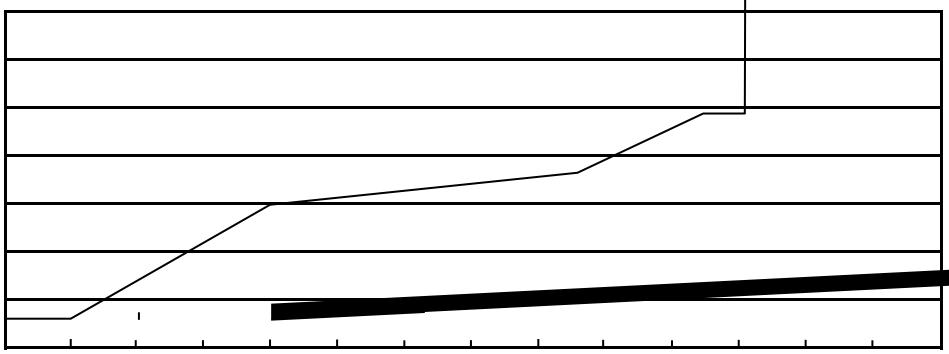

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