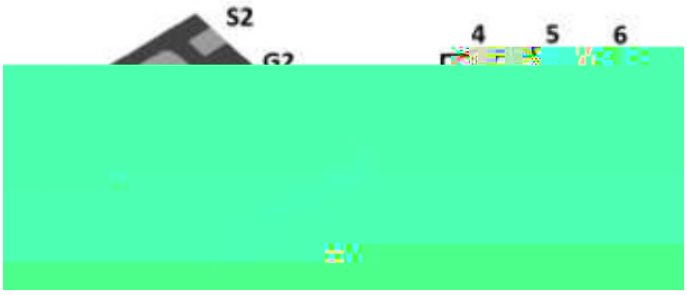

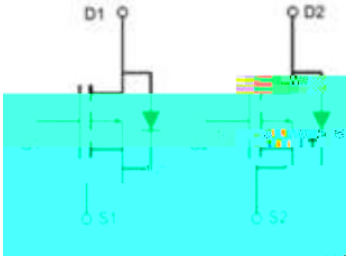

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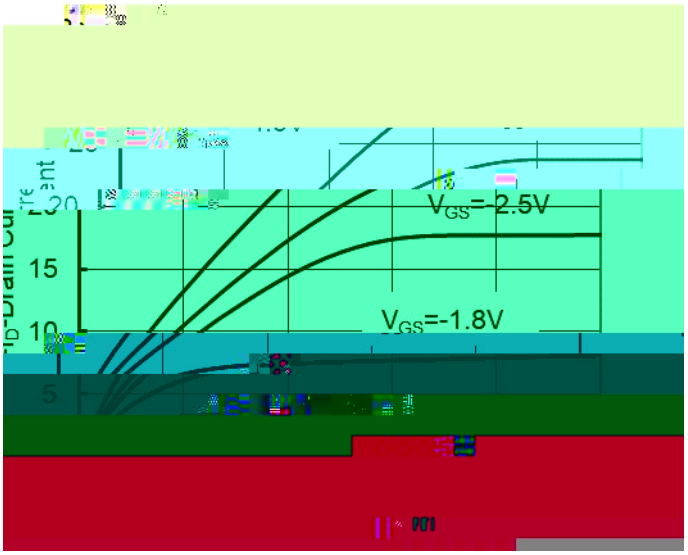
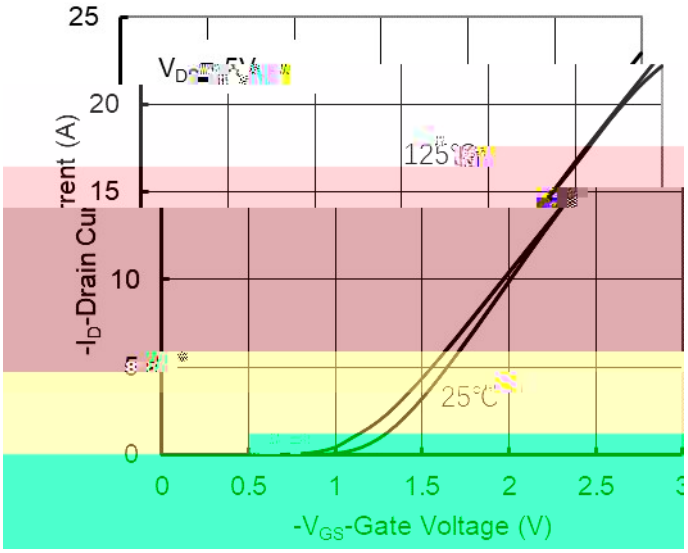
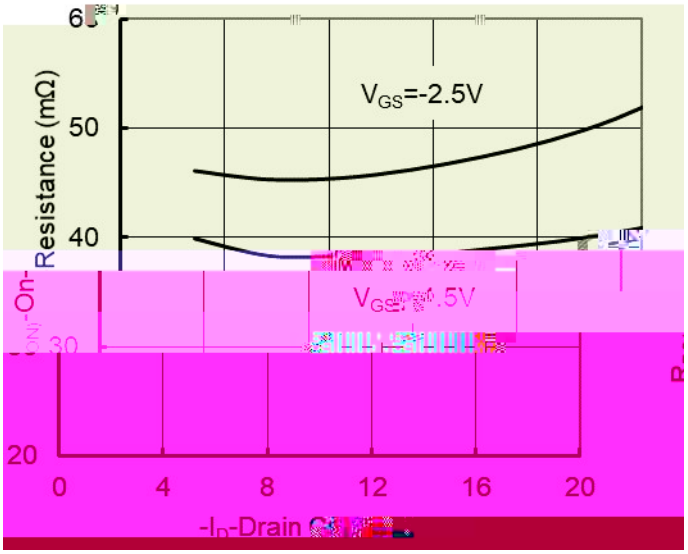
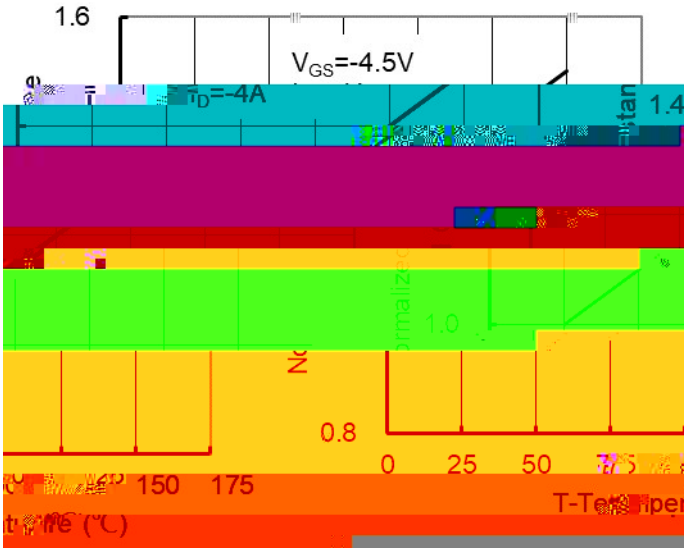
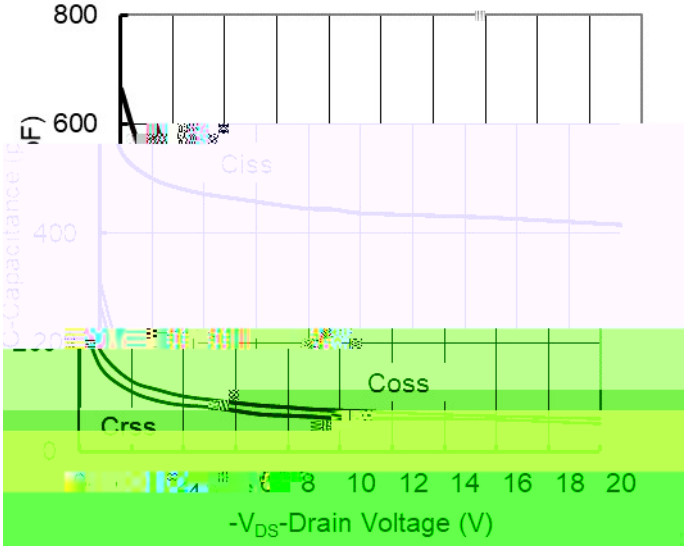
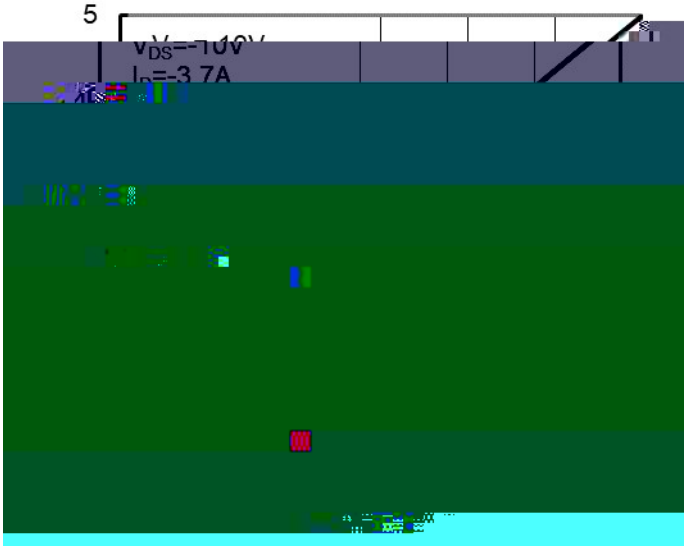

VGS=-2.5V
VGS=-1.8V
15
10
5

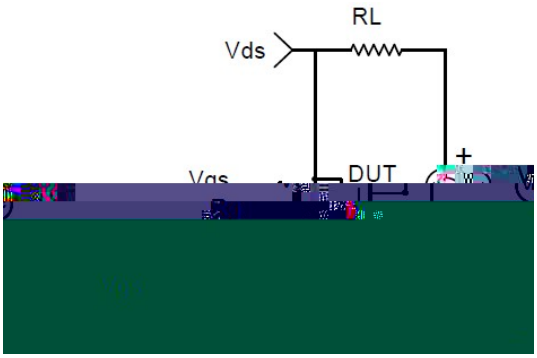

25
20
15
10
5
0
125°C
25°C
-ID-Drain Current (A)
0
0.5
1
1.5
2
2.5
-VGS-Gate Voltage (V)

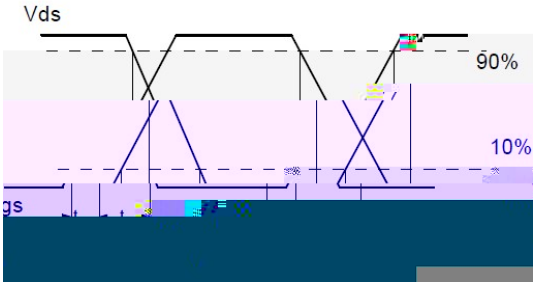

60
50
40
30
20
Resistance (mΩ)
VGS=-2.5V
0
4
8
12
16
20

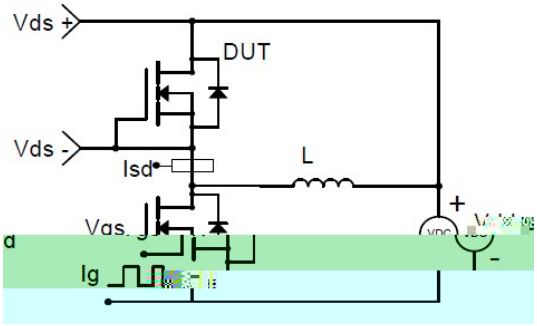

1.6
1.4
1.0
0.8
VGS=-4.5V
ID=-4A
0
25
50
150
175

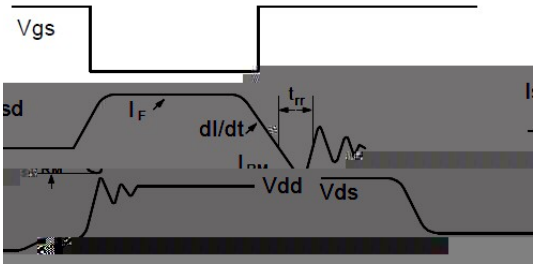

800
600
400
Ciss
Coss
Crss
8
10
12
14
16
18
20
-VDS-Drain Voltage (V)

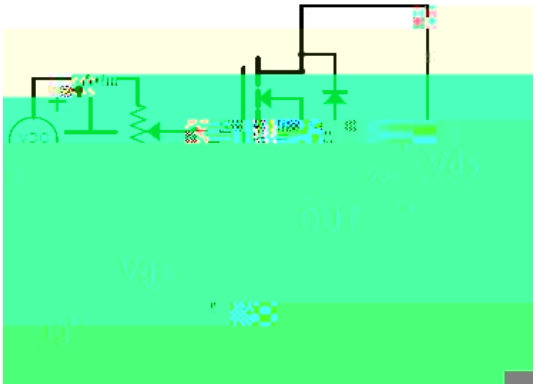

5
ID=-3.7A

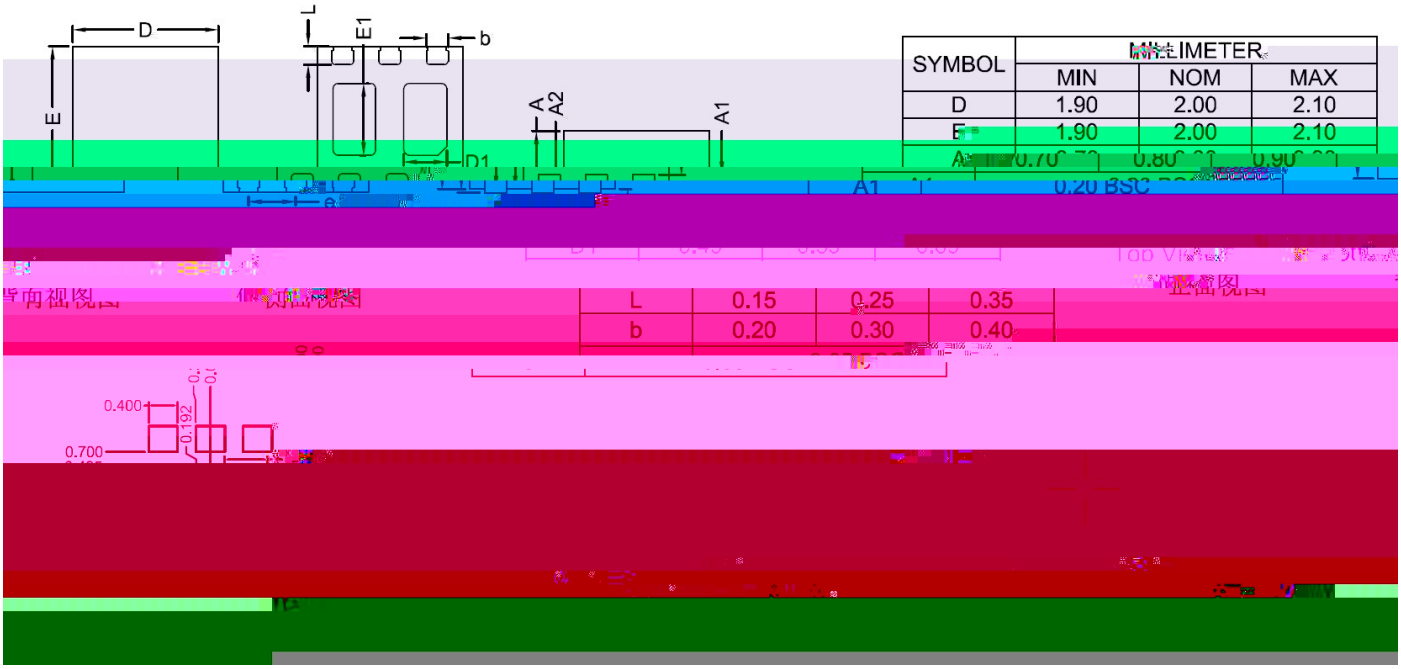

RL
Vds
DUT
+


Vds
90%
10%


Vds +
DUT
Vds -
Isd
L
Vgs
Ig
+
-


Vgs
dI/dt
Vdd
Vds





SYMBOL	MILLIMETER		
	MIN	NOM	MAX
D	1.90	2.00	2.10
E	1.90	2.00	2.10
A	0.70	0.80	0.90
L	0.15	0.25	0.35
b	0.20	0.30	0.40