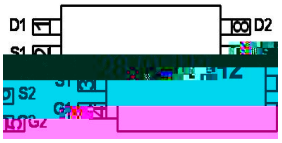
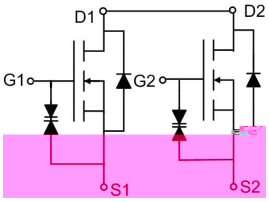
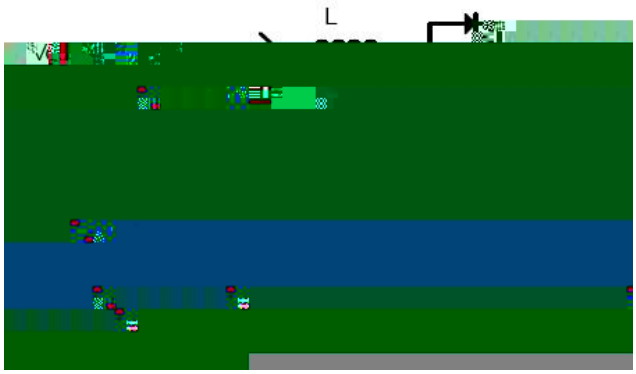
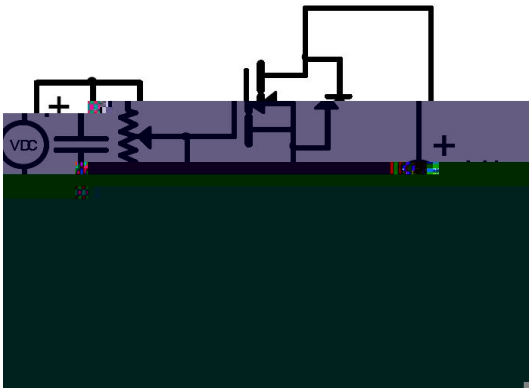
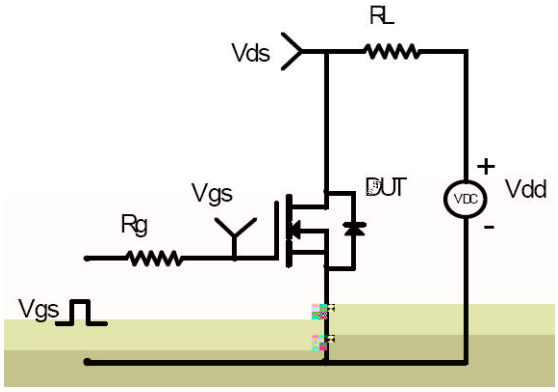
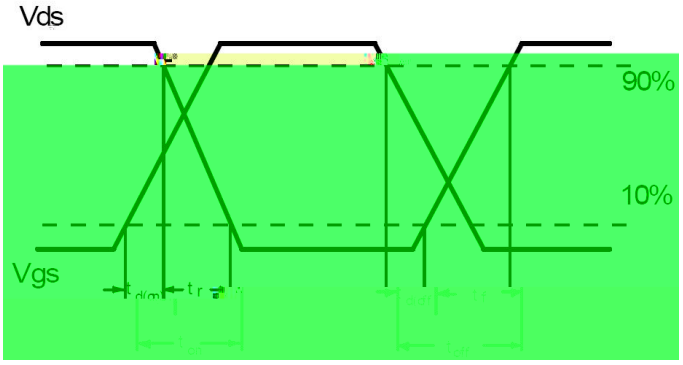

D1
D2
S1
S2
G1
G2

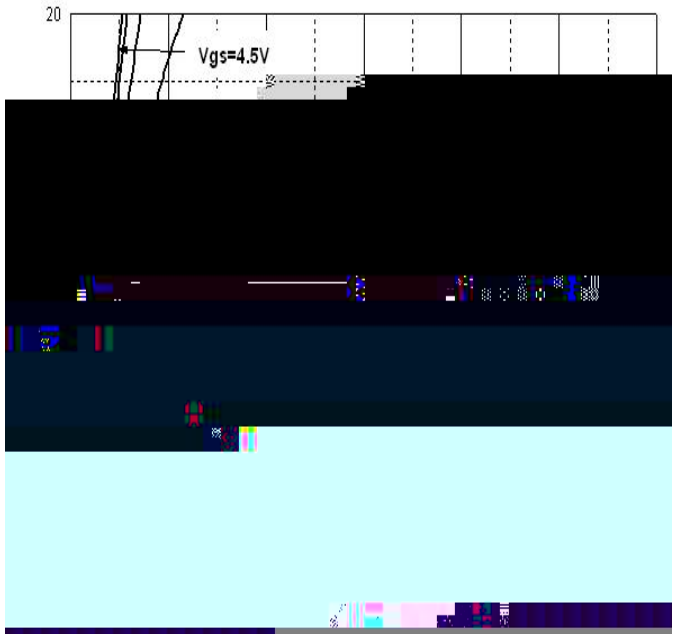

D1
D2
G1
G2
S1
S2

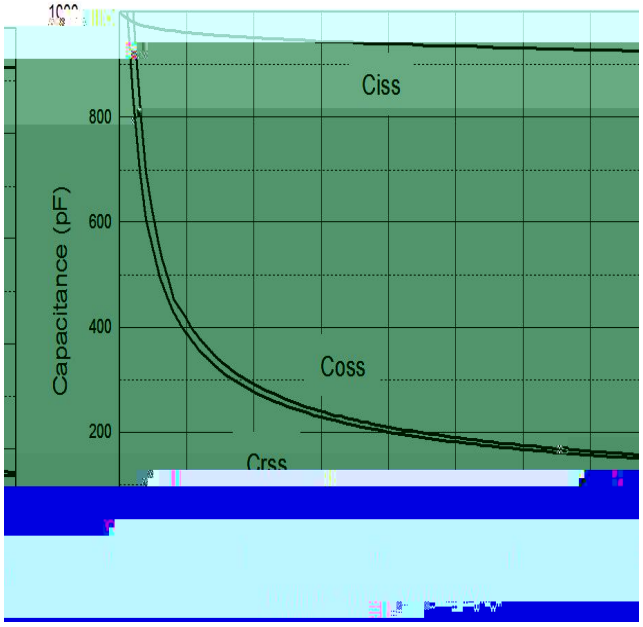

L

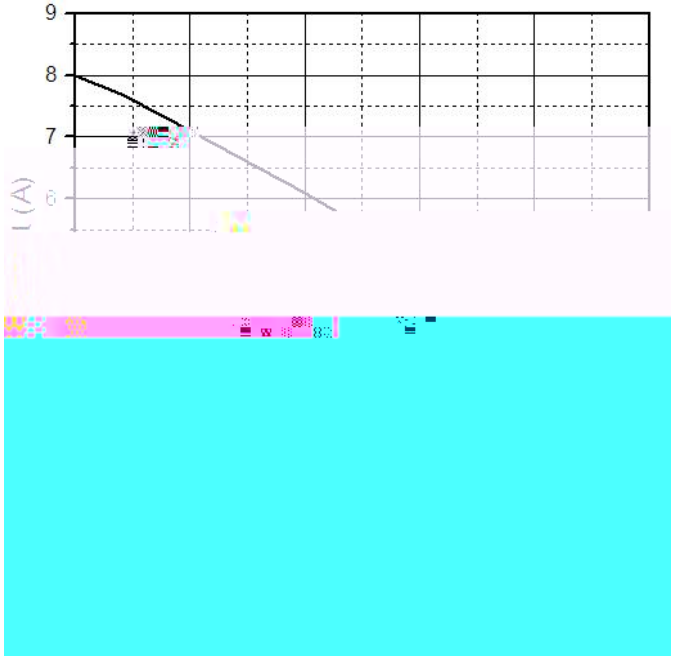

VDC
+
+

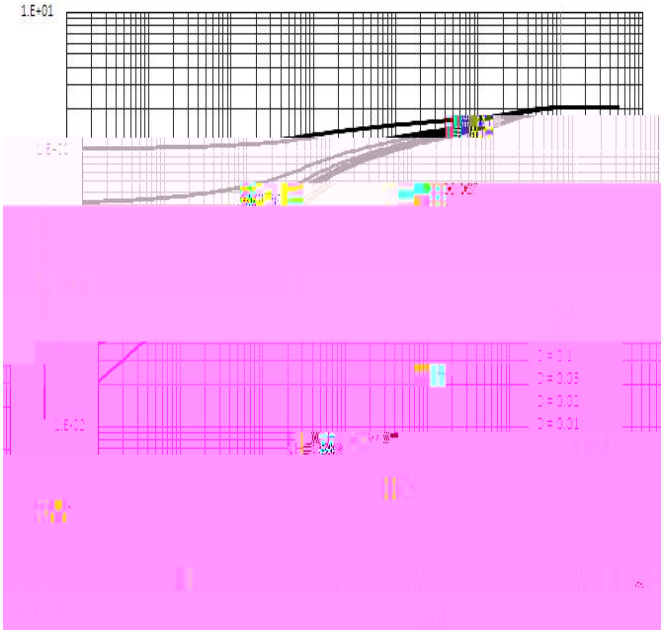

RL
Vds
Vgs
DUT
+
Vdd
-
Rg
Vgs

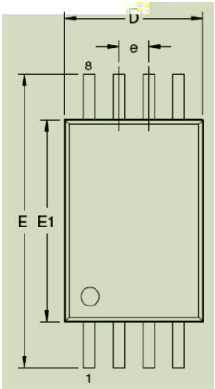

Vds
90%
10%
Vgs

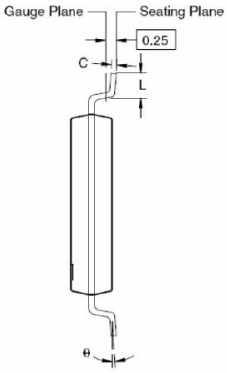

20
Vgs=4.5V

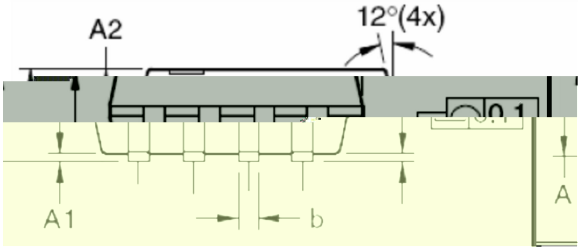

Ciss
800
600
400
200
Capacitance (pF)
Coss
Crss


9
8
7
6
I (A)


1.E+01







	A1	0.05	—	0.15	A1	0.002	—
	4.40	4.50		E1	0.169	0.173	0.177
e	0.65 BSC			e	0.026 BSC		
L	0.45	0.60	0.75	L	0.018	0.024	0.030
	—	3			—	8	