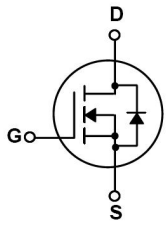


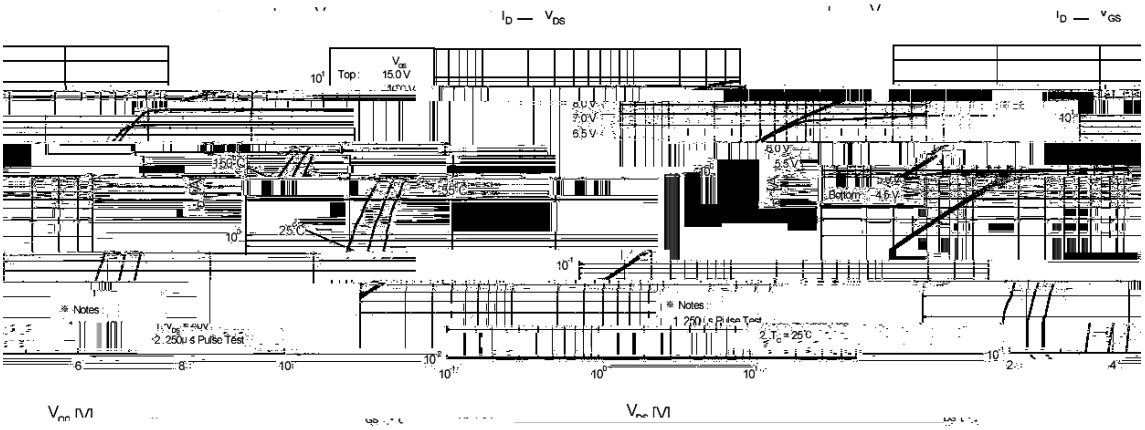
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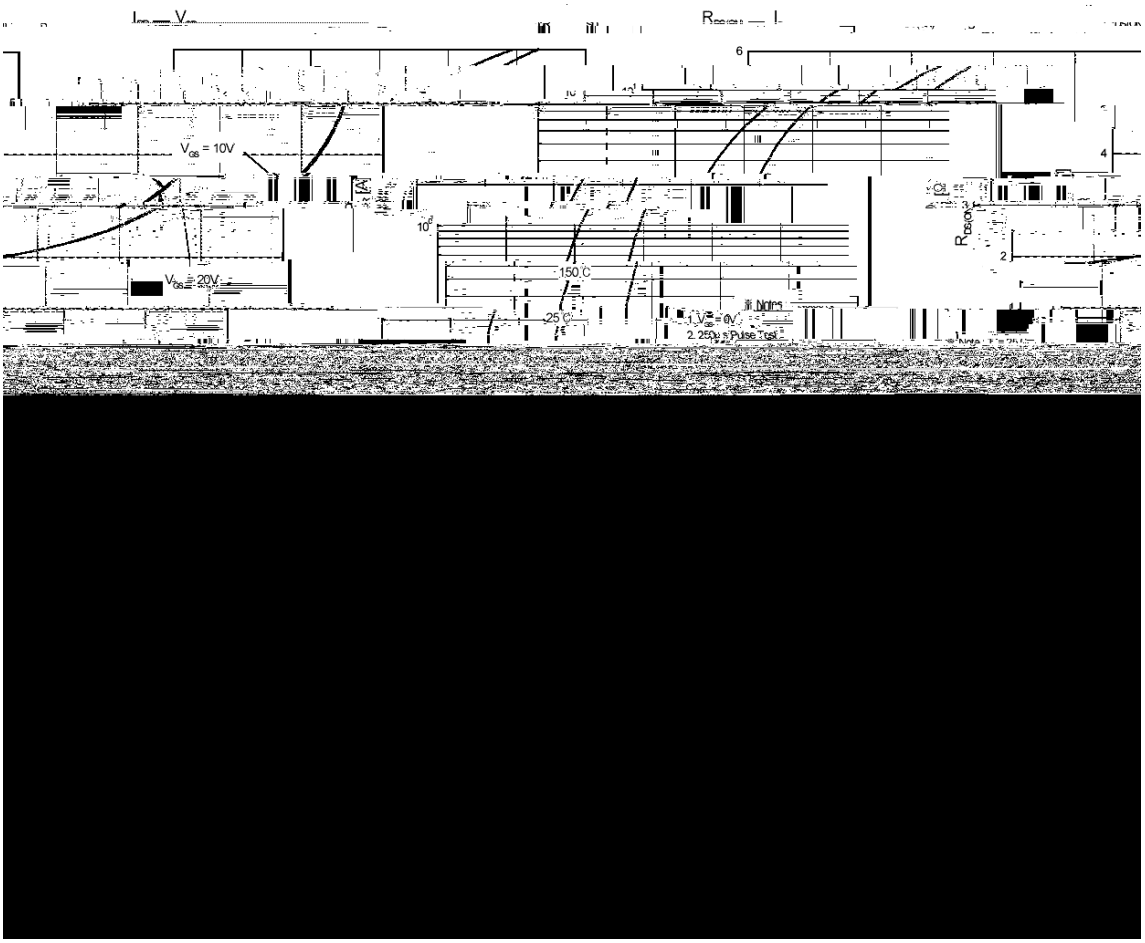
DC/DC

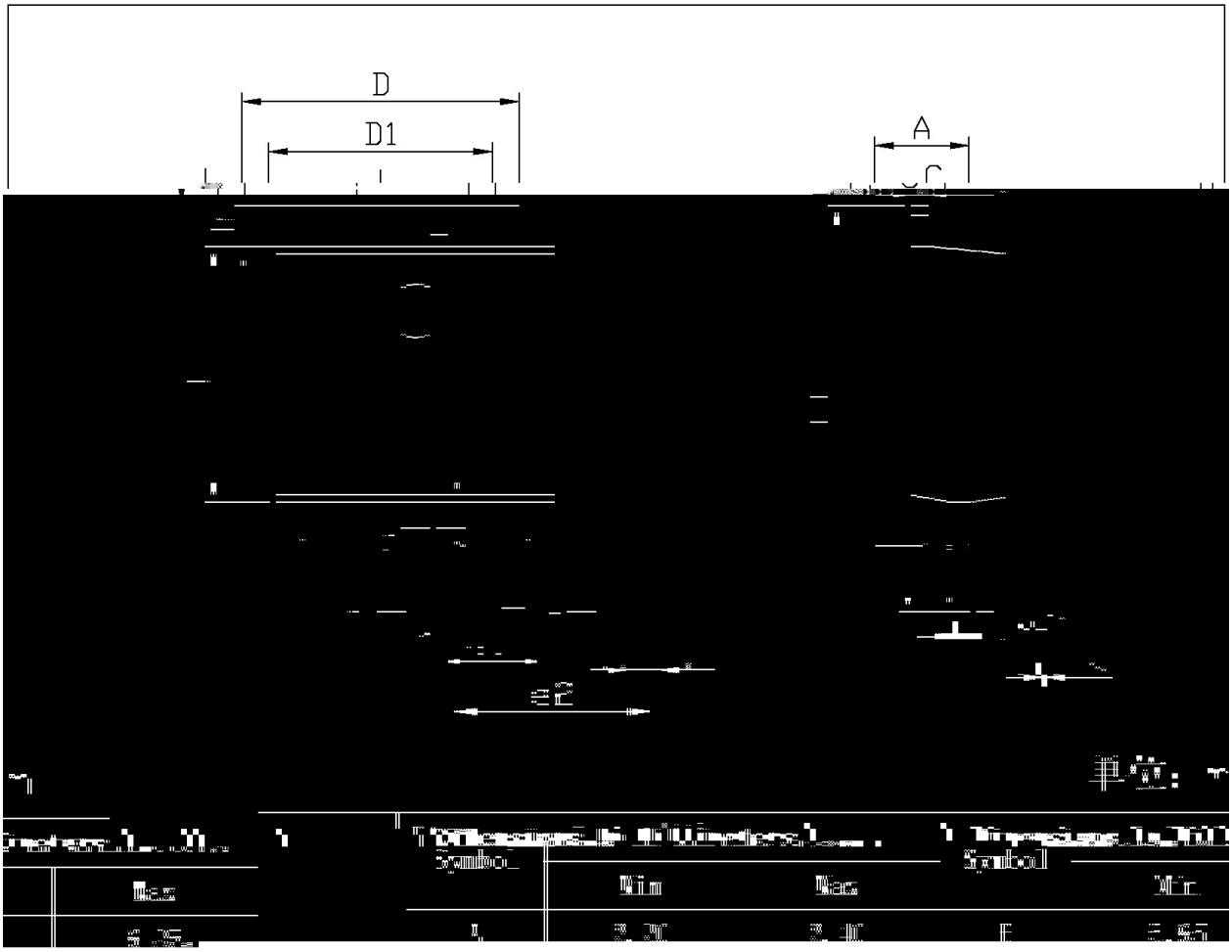




		μ				
						μ
						μ
						μ
		μ				
						Ω
		Ω				


I_D — V_DS
I_D — V_GS
Top:
15.0 V
10.0 V
8.0 V
7.0 V
6.5 V
6.0 V
5.5 V
Bottom: 4.5 V
150°C
25°C
-55°C
* Notes
1. V_DS = 40V
2. 250μs Pulse Test
1. 250μs Pulse Test
2. T_C = 25°C

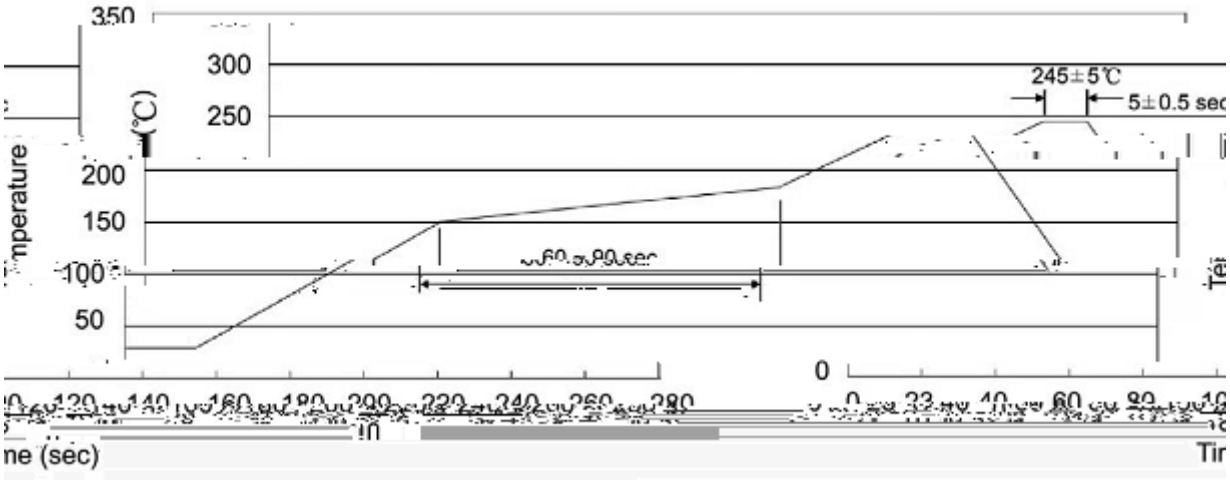

V_GS = 10V
V_GS = 20V
150°C
25°C
* Notes
1. V_GS = 0V
2. 250μs Pulse Test



Symbol	Min	Max	Symbol	Min

	0.90				
0.00	0.10	D1	5.10	5.50	K

TO-252


350
300
250
200
150
100
50
0
(°C)
245±5℃
5±0.5 sec
~60~90sec
mperature
ne (sec)
Tir