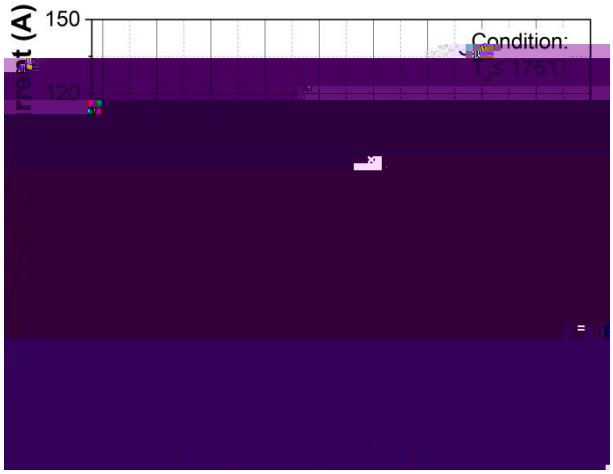
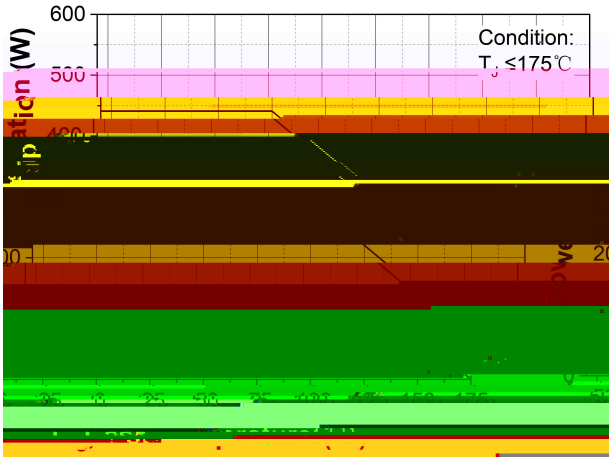
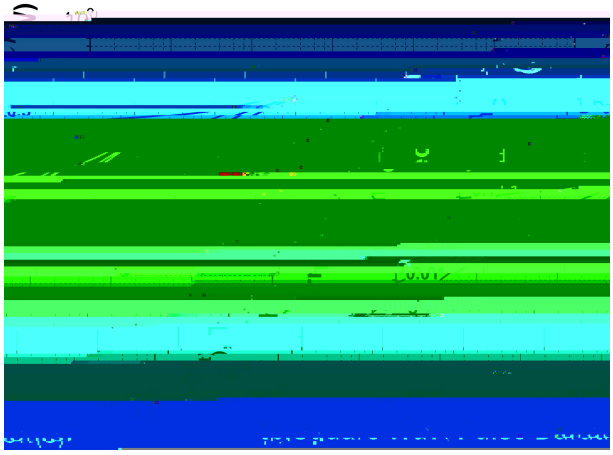
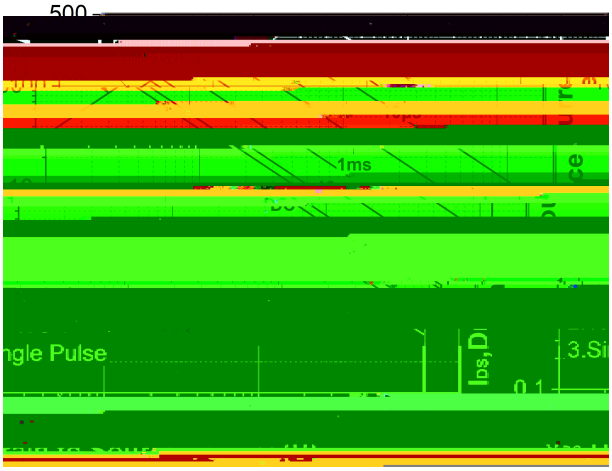
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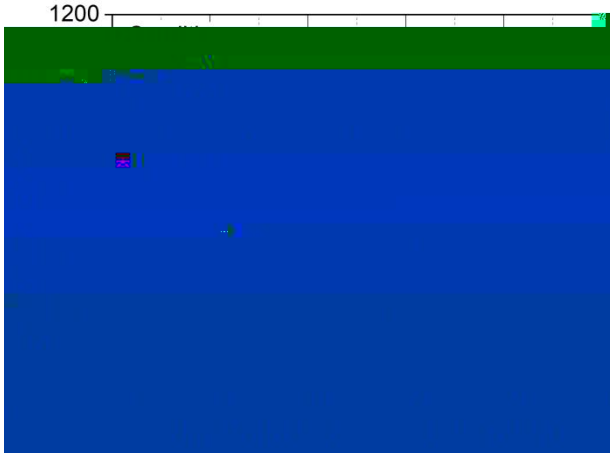

F
Cl
Halogen-Free
Br
I

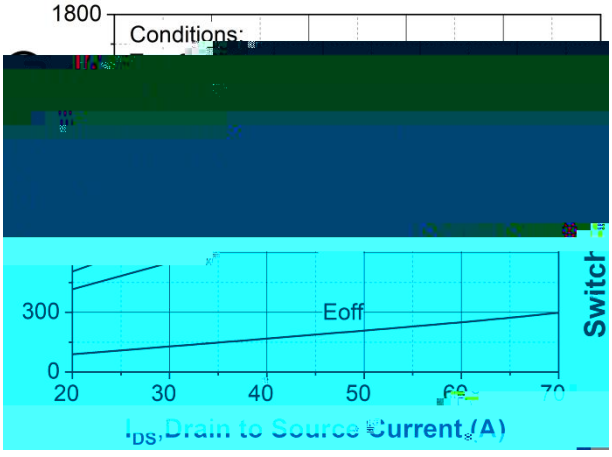

150
120
Condition:

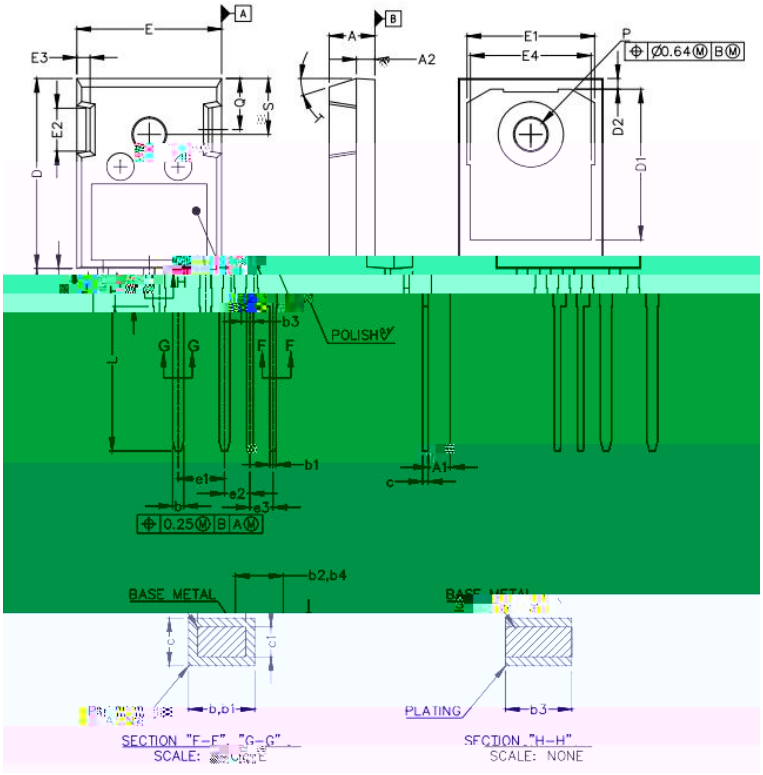

600
500
Condition:
T ≤175℃




1ms


1200


1800
Conditions:
300
0
Eoff
20
30
40
50
70
Switch
Drain to Source Current (A)



NOTE ;
1. ALL METAL SURFACES: TIN PLATED,EXCEPT AREA OF CUT
2. DIM. . .SIONING & TOLERANCEING CONFIRM TO ASME Y14.5M-1994.
3. ALL DIMENSIONS ARE IN MILLIMETERS. ANGLES ARE IN DEGREES.

SYM	MILLIMETERS	
	MIN	MAX
A	4.83	5.21
A1	2.29	2.54
A2	1.91	2.16
b	1.10	1.30
b1	0.65	0.79
b2	1.10	1.25
b3	1.34	1.44
b4	0.65	0.74
c	0.55	0.66

		——	——
			——

X

