



蓝箭电子
BLUE ROCKET ELECTRONICS

“Y

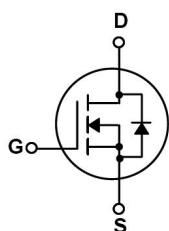
• È

Ultra Low On-Resistance, fast switching,

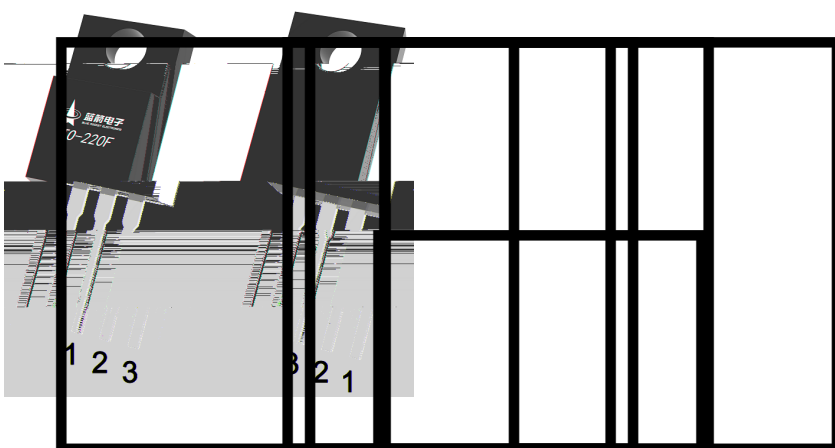
v

PFC

л ~ ǻ ÷



ã ı ũ



т. н ђ

Φ 3 Å

J

Φ 3 Å

J

13A

1

--	--	--	--	--

3A'EV f

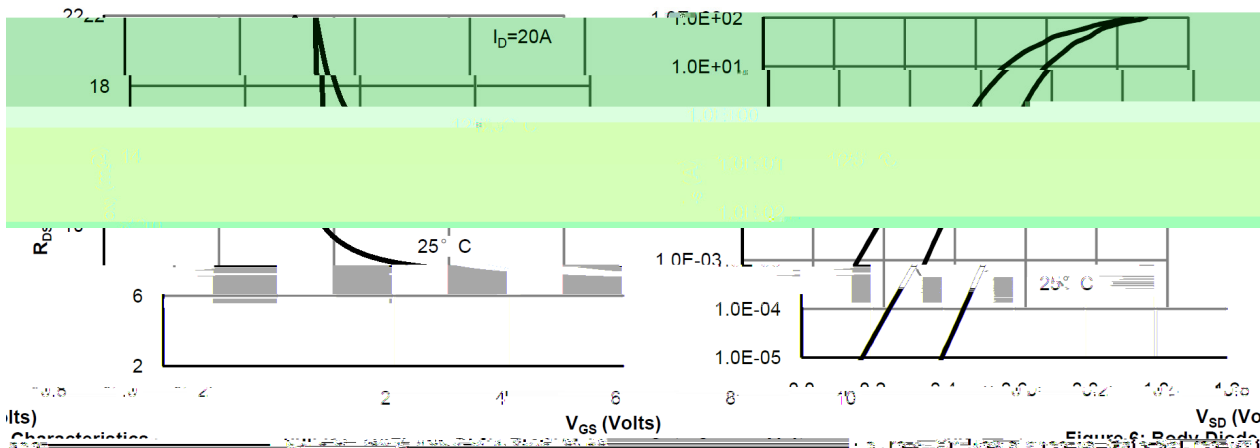
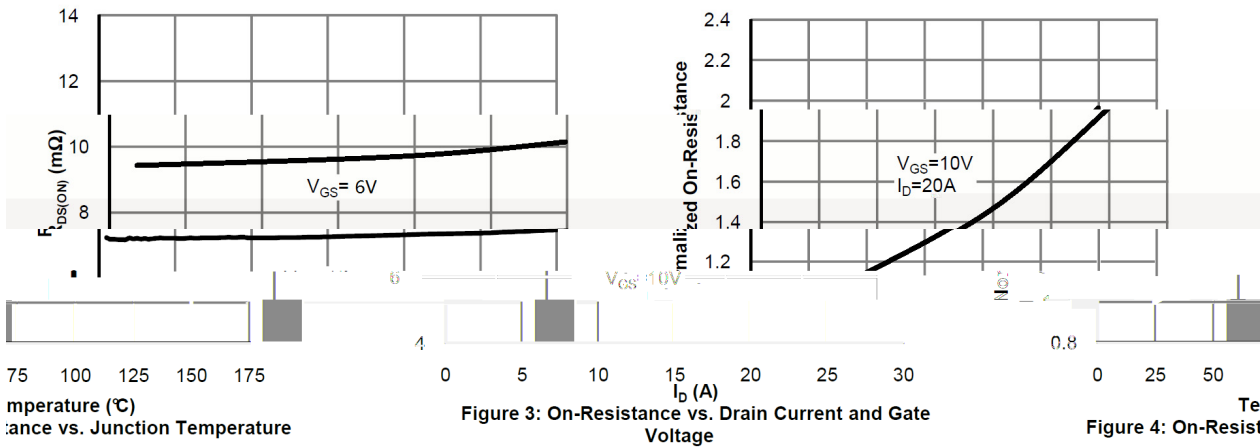
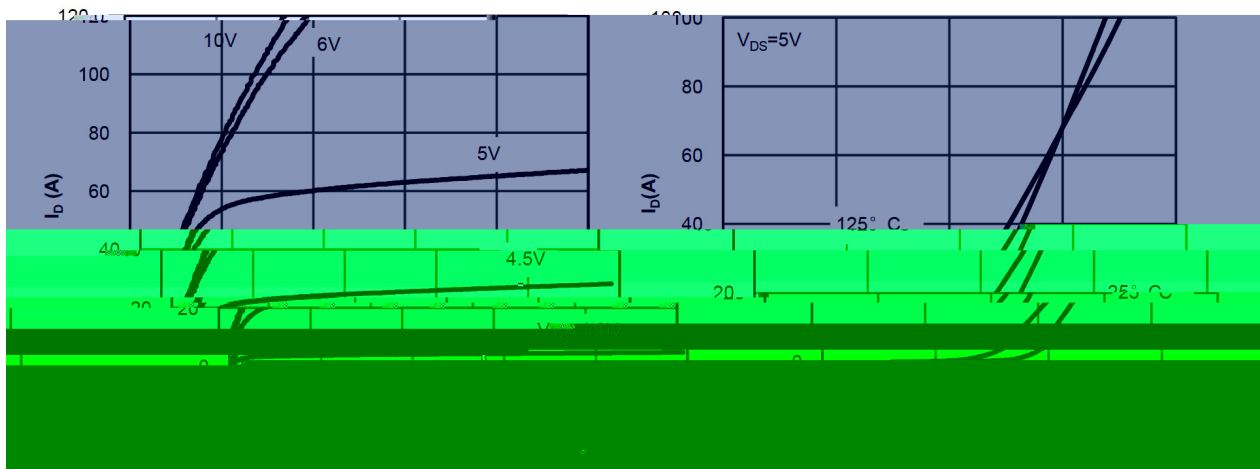
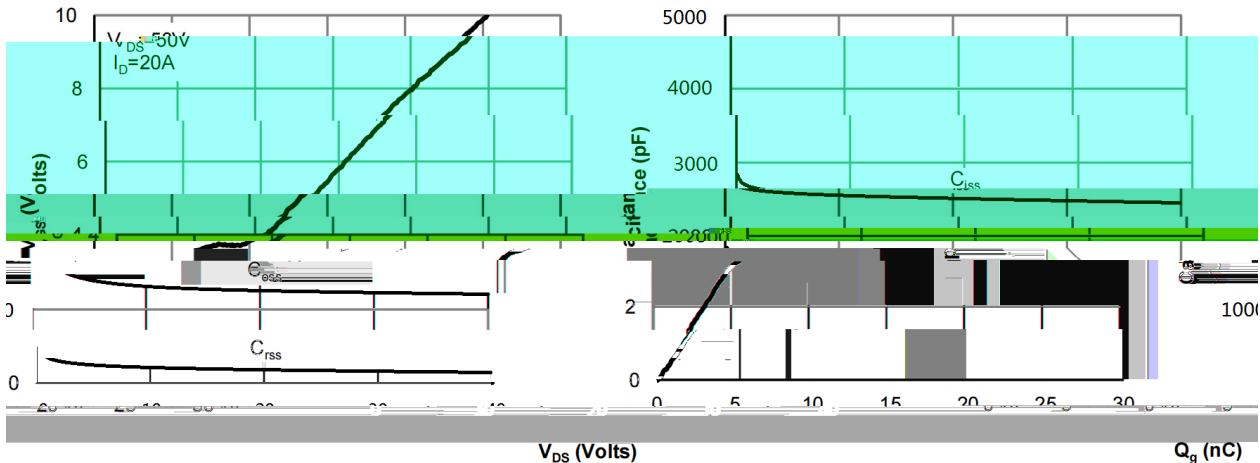


Figure 5: Body Diode Characteristics

三极管



characteristics

Figure 8: Capacitance Characteristics

Figure 7: Gate-Charge C

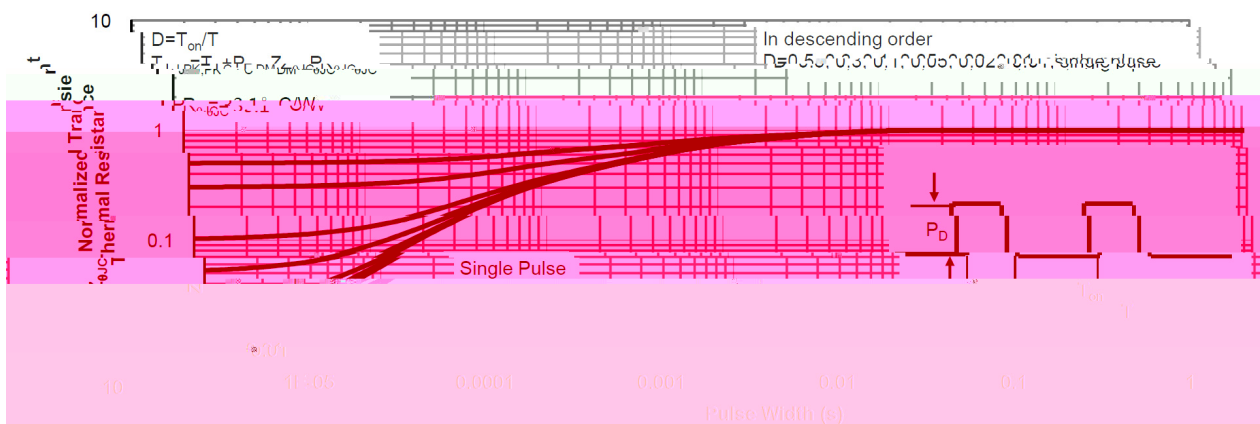
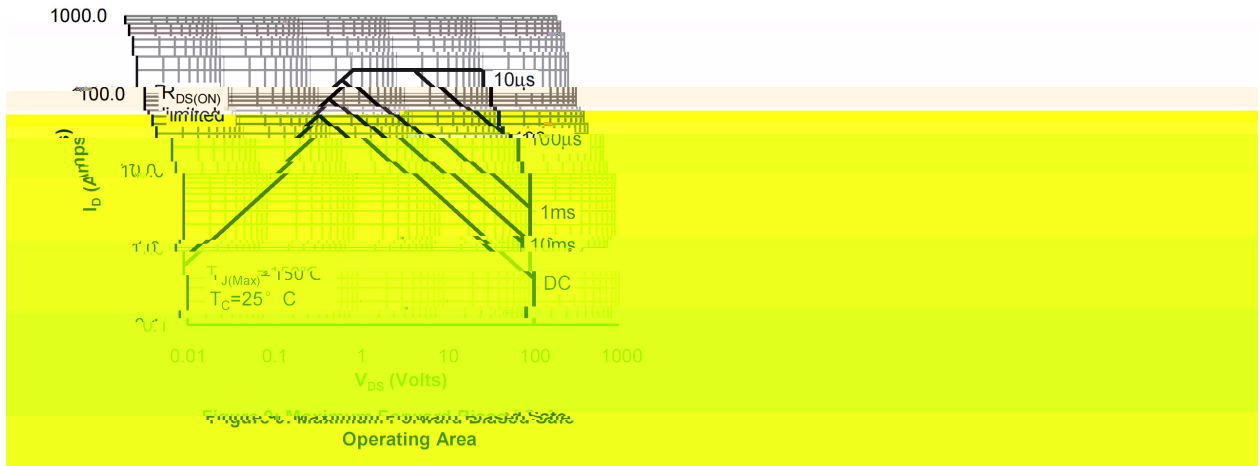
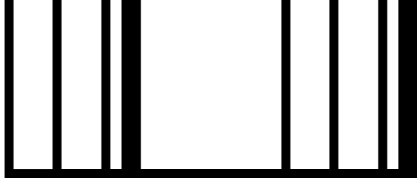


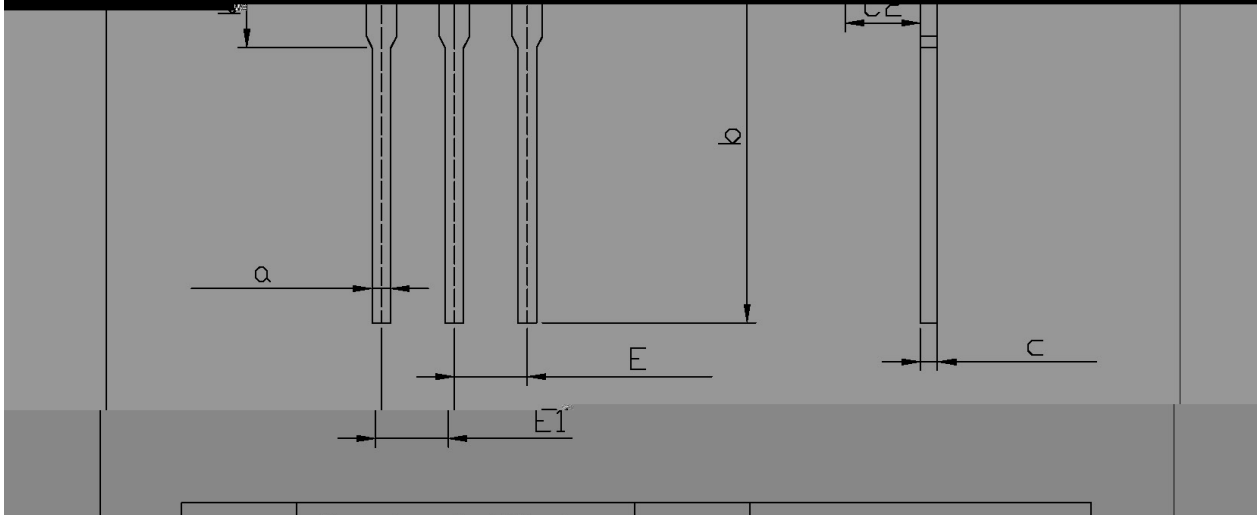
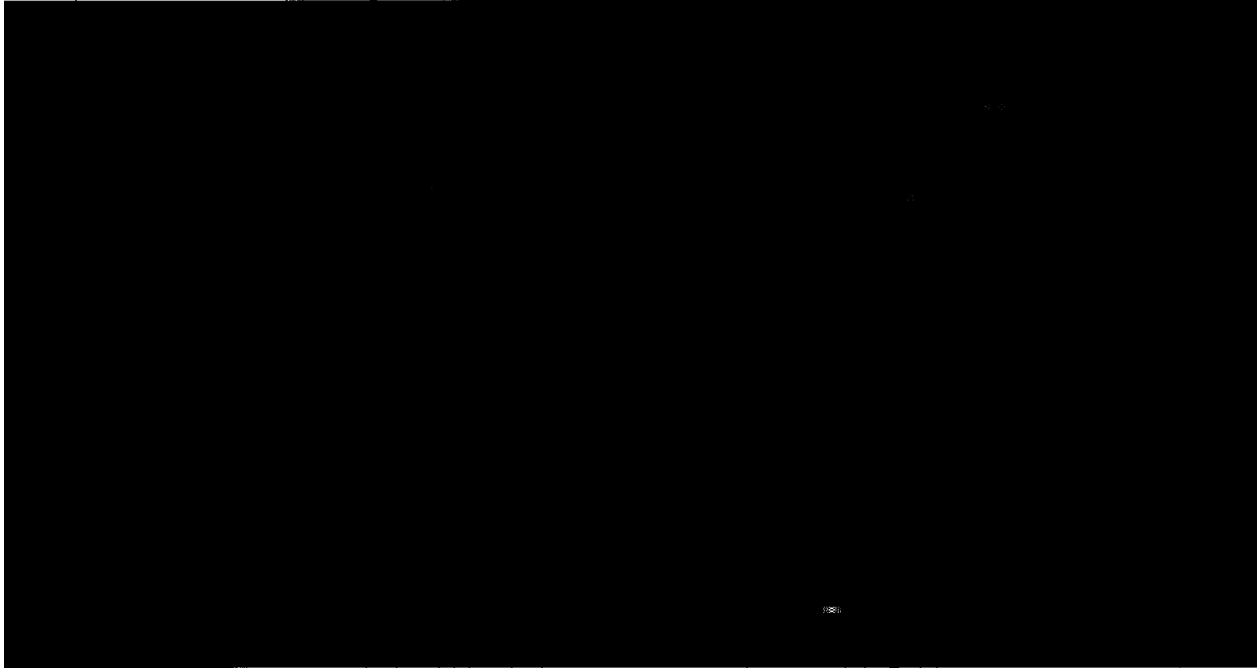
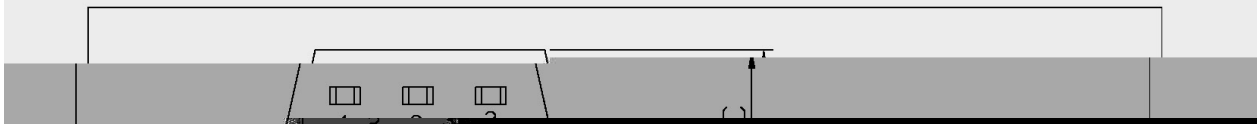
Figure 10: Normalized Maximum Transient Thermal Impedance



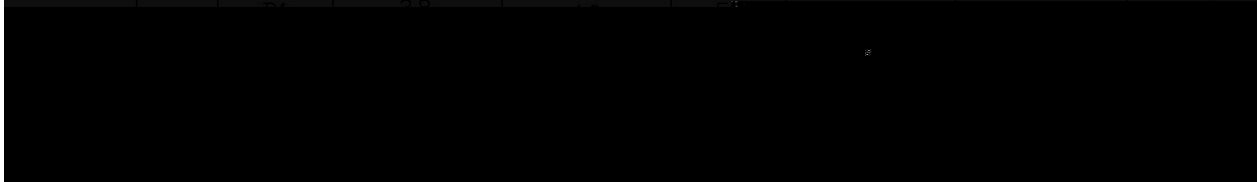
0 É Ø L f

T0-220F

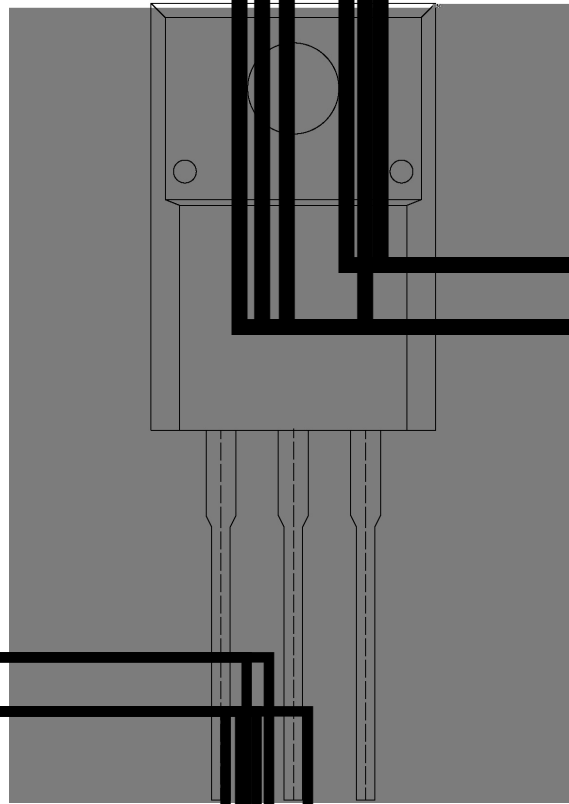
单位: mm

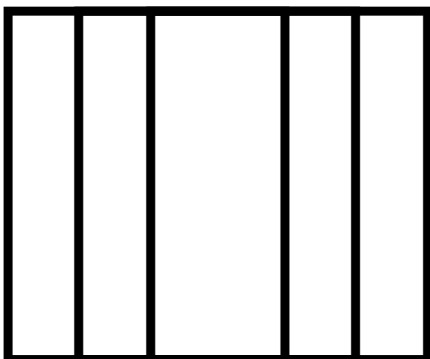


Dimensions In Millimeters				Dimensions In Millimeters			
Symbol	Min	Max		Symbol	Min	Max	
C	4.3	4.7		b1	2.9	3.9	
A	9.7	10.3		a	0.55	0.75	
B	14.7	15.3		E	2.29	2.79	
Q	2.0	2.5		Q1	0.5	0.7	



٤. ٢





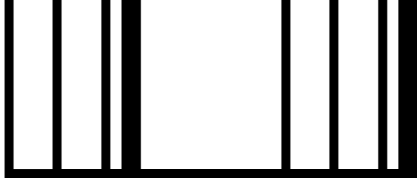


Figure 1 is a graph showing the temperature dependence of the rate of polymerization. The y-axis is Temperature (°C) from 0 to 300. The x-axis is time (sec) from 0 to 260. The graph shows a series of horizontal bars representing different temperatures. A line graph shows the rate of polymerization (R_p) as a function of temperature. Key points on the line are labeled: 255 ± 5 at approximately 120 sec, and 5 ± 0.5 sec at approximately 255°C. A horizontal line segment is labeled 36-160 sec.

פ

[illegible]

--	--	--	--	--