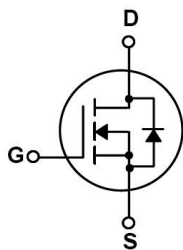


/ Descriptions

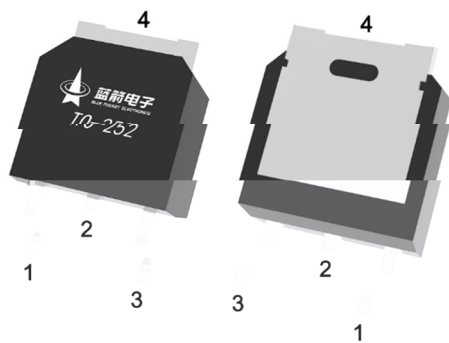
/ Features

/ Applications

/ Equivalent Circuit



/ Pinning

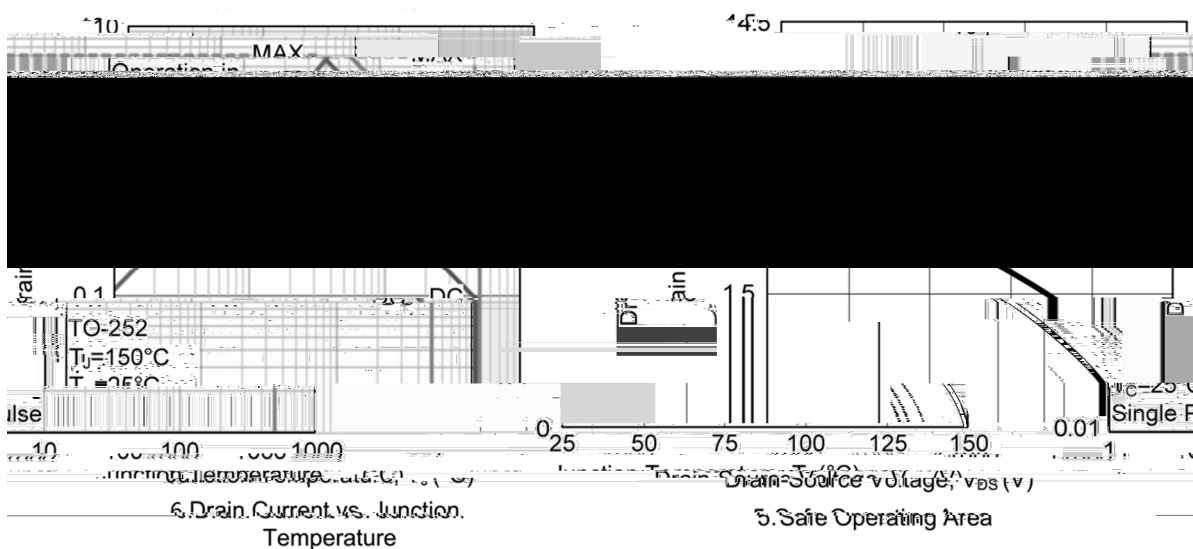
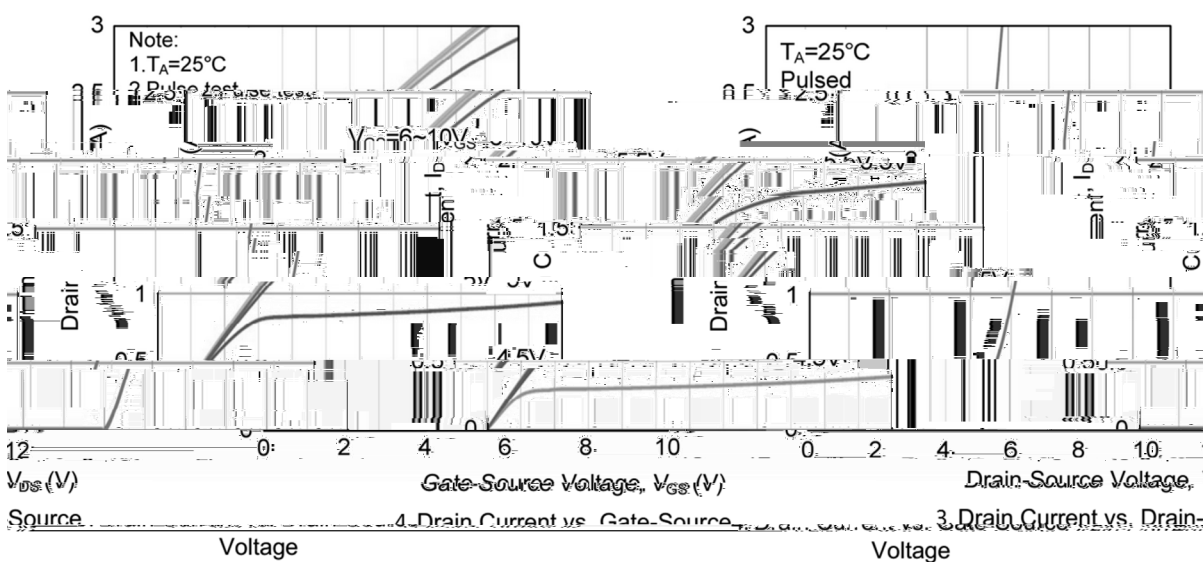
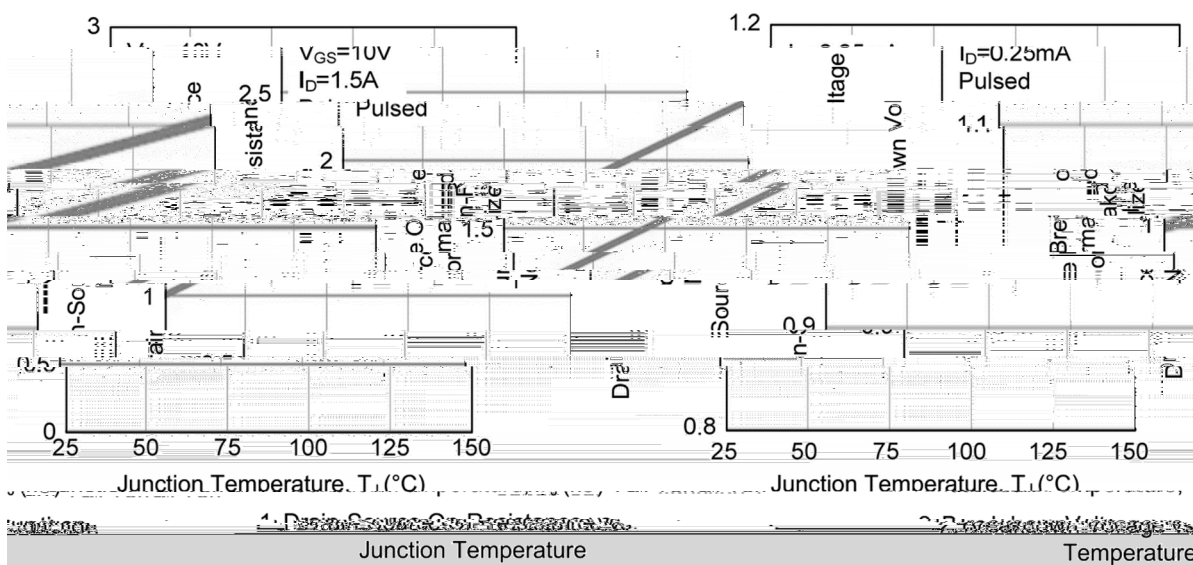


/ Marking

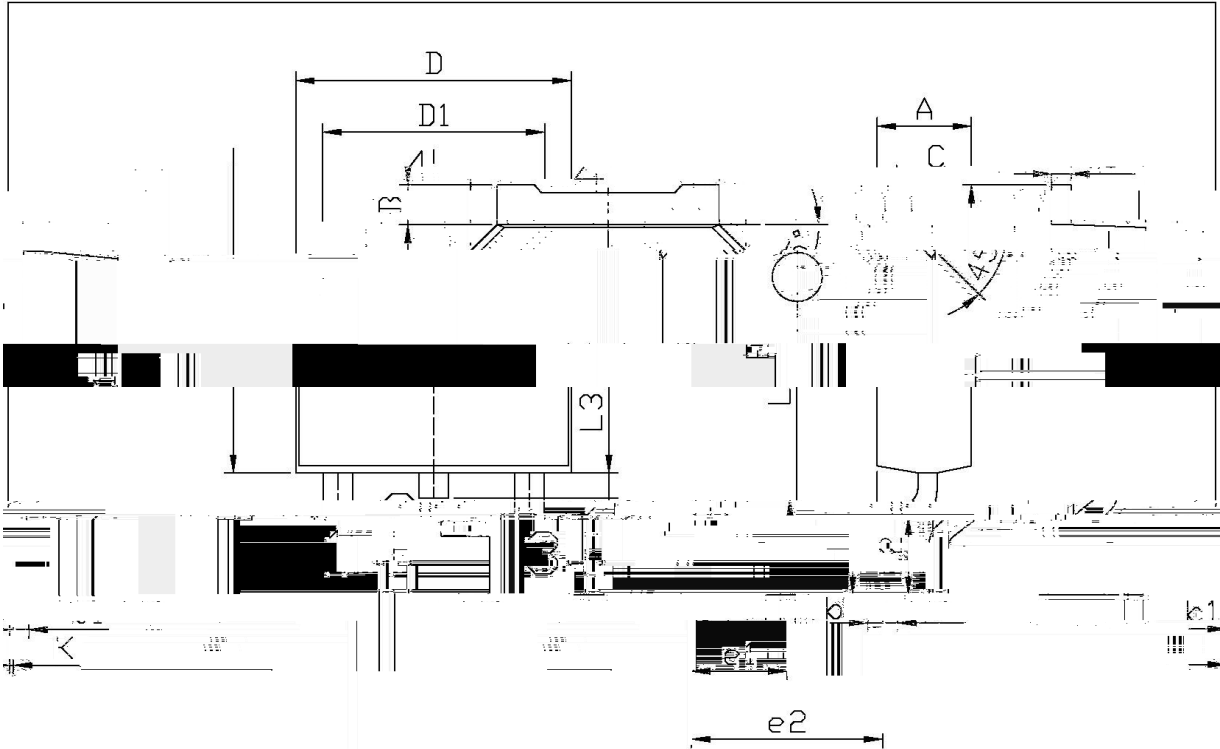
/ Electrical Characteristics(Ta=25)

		Ω				
		μ				

/ Electrical Characteristic Curve



/ Package Dimensions

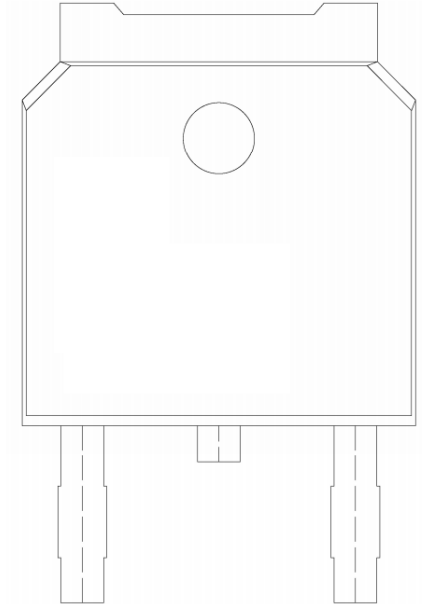


单位：mm

Symbol		Dimensions In Millimeters		Symbol		Dimensions In Millimeters	
		Min	Max			Min	Max
A	5.05	6.35		C	2.20	2.40	
B	0.95	1.25		D	2.20	2.34	
C	0.70	0.80		E	0.73	0.83	
D	0.45	0.55		F	9.85	10.35	
E	0.60	0.90		G	0.55	0.70	
F	0.00	0.10		H	6.45	6.75	0.0
				I	5.10	5.50	0.0

T0-252

/ Marking Instructions



3N50

Figure 1 is a line graph showing the temperature profile of a specimen during a heat treatment process. The Y-axis is Temperature (°C) ranging from 0 to 350. The X-axis is Time (sec) ranging from 0 to 280. The profile shows a heating phase from 20 to 170 seconds, a dwell phase at 245 ± 5 °C for 5 ± 0.5 seconds, and a cooling phase. A 60-90 second interval is marked on the heating curve.

 $\pm$ $\pm$

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box

	Units/Tube /	Tubes/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Tube	Inner Box	Outer Box

7 7