

Parameter	Symbol	Rating	Unit
Repetitive Reverse Voltage	V_{RRM}	250	V
Reverse Voltage	V_R	200	V
Working Peak Reverse Voltage	V_{RWM}		

RMS Reverse Voltage $V_{R2003} (V)] T J E T 5 5 . 4 6$

Typical S3.6(p)-60.4()TJ/TT9 1 T2

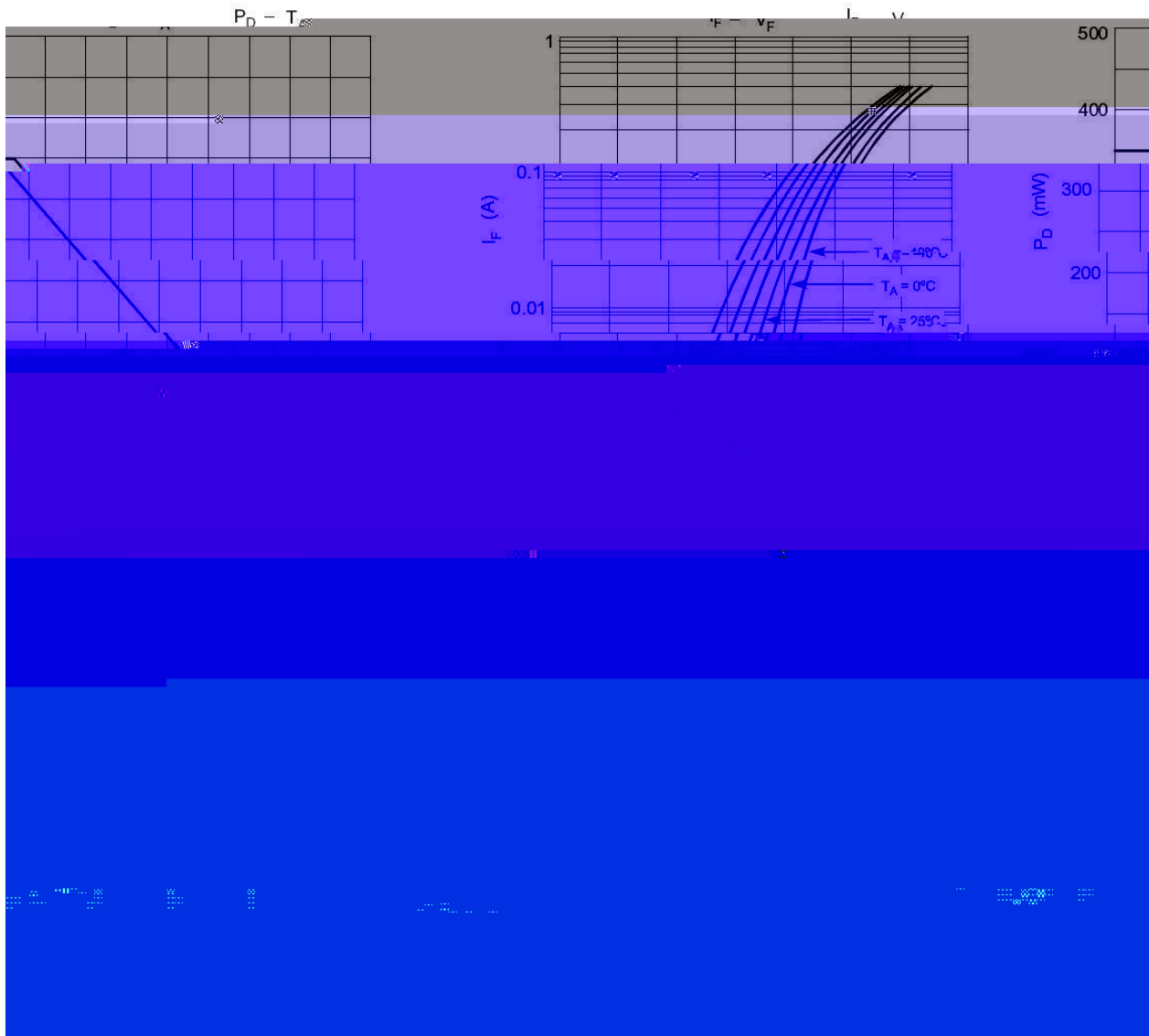
Symbol

Parameter			
	$r_{V_u} \mu$		

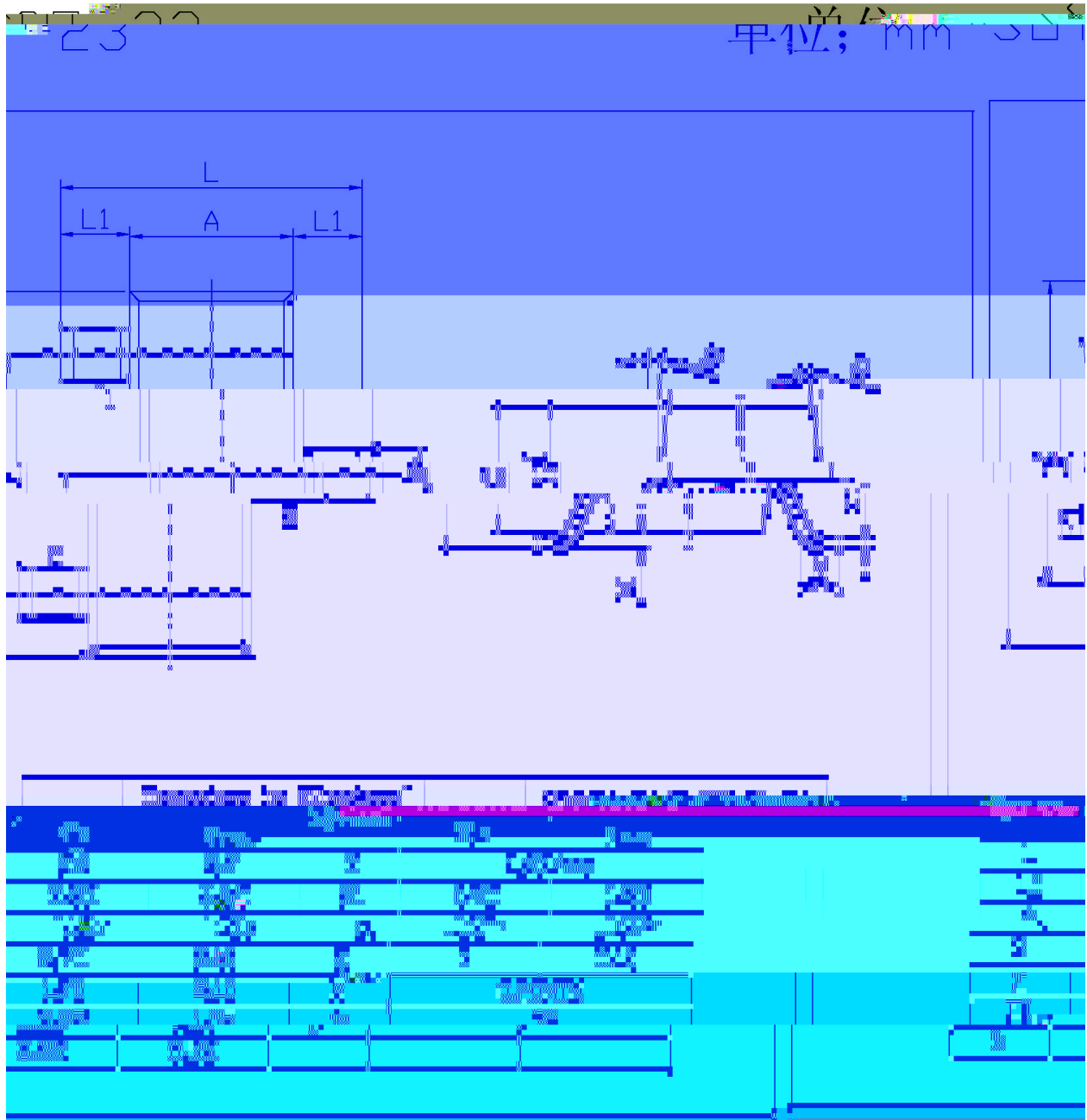
T =e 01514.9()766(f)14MHz

V

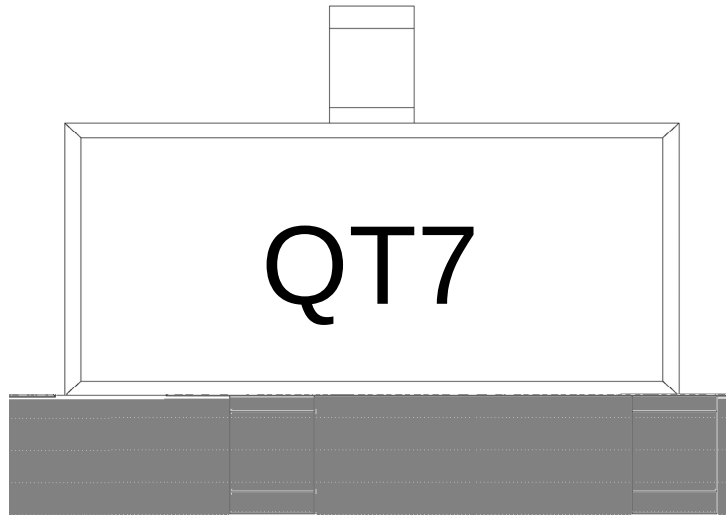
I Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



Note:

Q: Automobile halogen-free product Code

T7: Product Type

() /

Note:

- 1

150 200

60 120sec;

1.Preheating:150~200 , Time:60~120sec.
- 2

255 5

5 0.5sec;

2.Peak Temp.:255 5 , Duration:5 0.5sec.
- 3

2 10

/sec.

3.Cooling Speed: 2~10 /sec.

1. Preheating: 150~200℃, Time: 60~120sec. /s65JT42 4 /