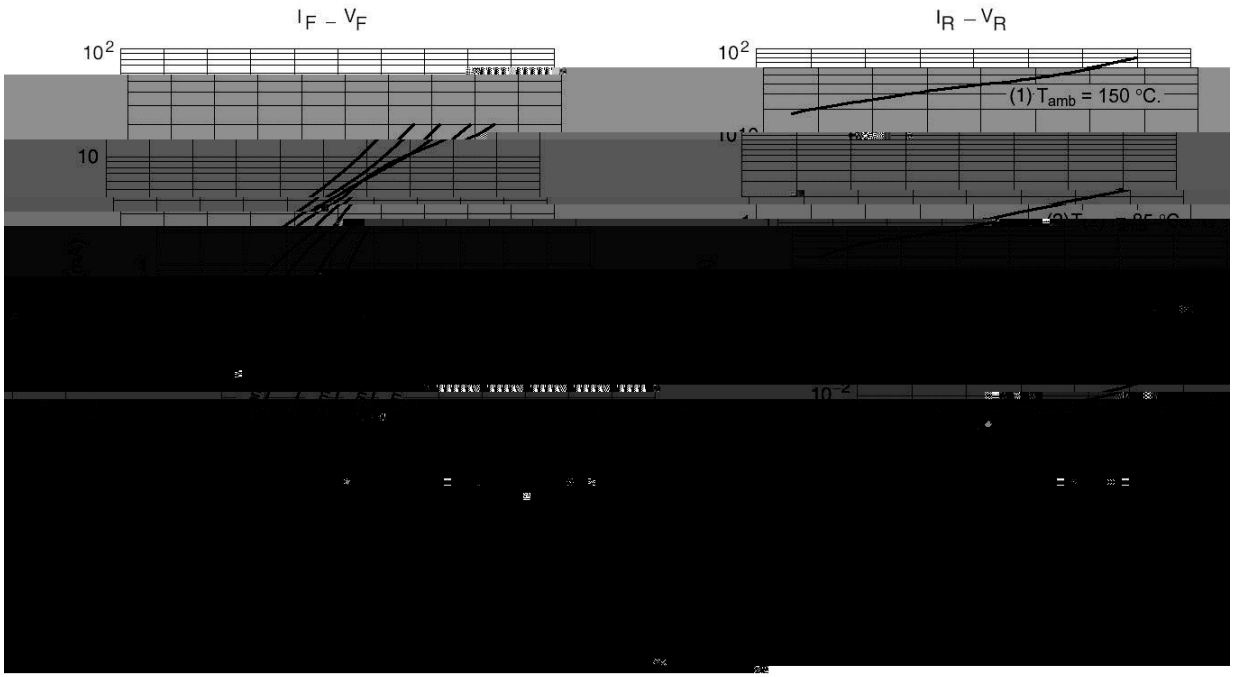
SOT-23 Ṃ Ṃ Ḅ ≠ g‾ Ⅱ ㄱ Schottkwdi(sbr1(m)]desTJET EMC /P ⁄AMCID 6ag (en-US)>BDC BT1 0 0 1 8.328

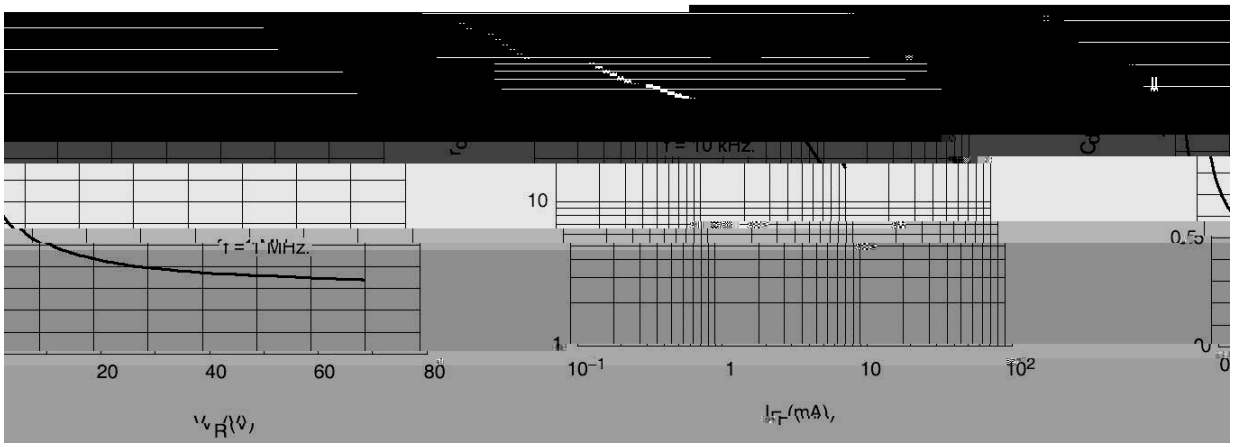
Rilda-US 5

v ̈Ω Parameter	↿ N Symbol	̈Ω Ö Rating	D Ꮋ Unit
Repetitive Reverse Voltage	V_R	70	V
Average Rectified Forward Current	I_F	70	mA
Repetitive Peak Forward Surge Current	I_{FRM}	70	mA
Non-repetitive Peak Forward Surge Current	I_{FSM}	100	mA
Junction Temperature	T_j	150	ł
Storage Temperature Range	T_{stg}	-55 150	ł

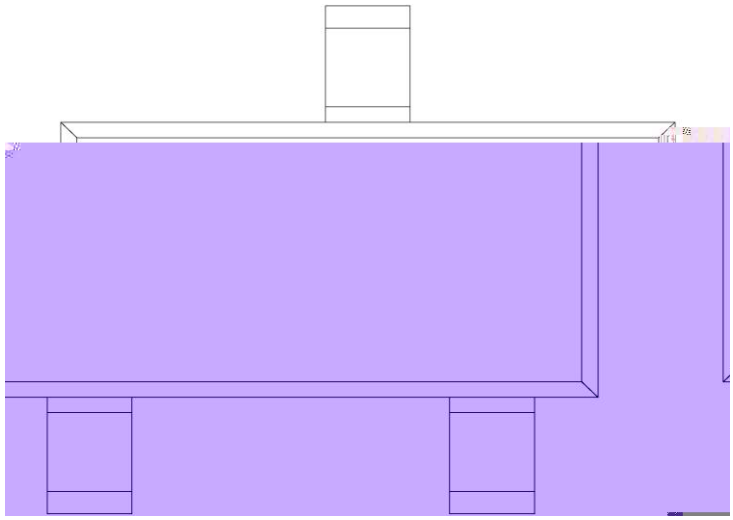
v ̈Ω Parameter	↿ N Symbol	⅄ ; ǂ ҭ Test Conditions	ѡ ṇ Ö Min	Ɛ ȝ Ö Typ	ѡ ᶻ Ö Max	D Ꮋ Unit
Forward Voltage	V_F	I_F=1mA			410	mV
		I_F=10mA			750	mV
		I_F=15mA			1	V
Instantaneous Reverse Current	I_R	V_R=50V			0.1	μA
		V_R=70V				

/ Electrical Characteristic Curve





/ Marking Instructions



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BAS70-04/05/06