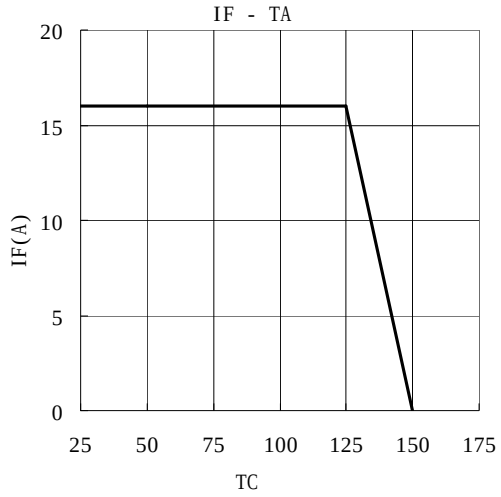
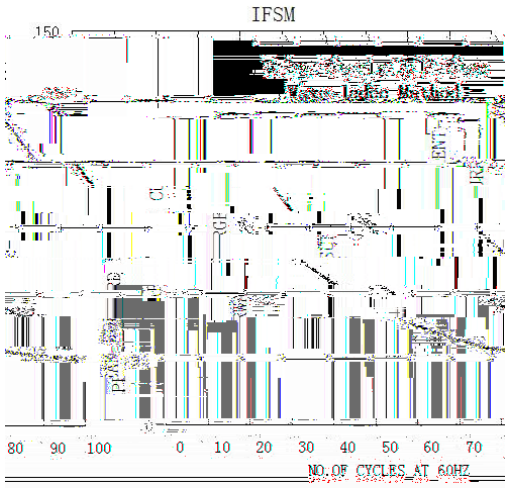
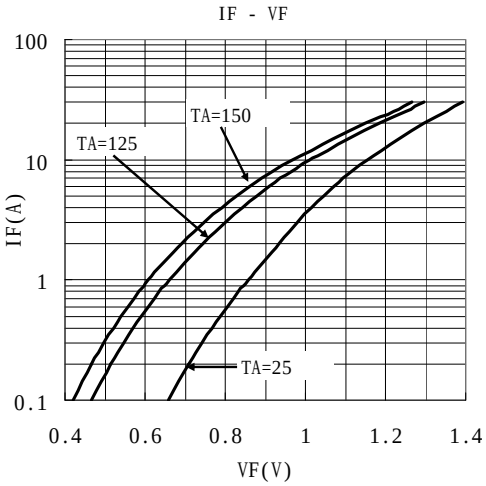
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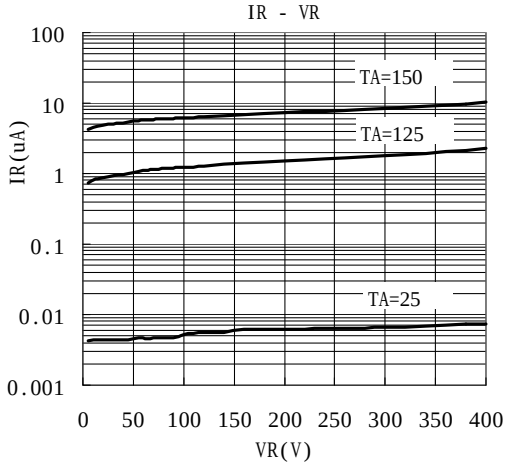
v ̈Ω Parameter	ϒ Symbol	̈ΩΘ Rating	D Ч Unit
Maximum Recurrent Peak Reverse Voltage	V_{RRM}	400	V
Maximum RMS voltage	V_{RMS}	280	V
Maximum DC blocking Voltage	V_{DC}	400	V
Maximum Average Forward Rectified Current	$I_{F(AV)}$	2x5	A
Peak Forward Surge Current,8.3ms			

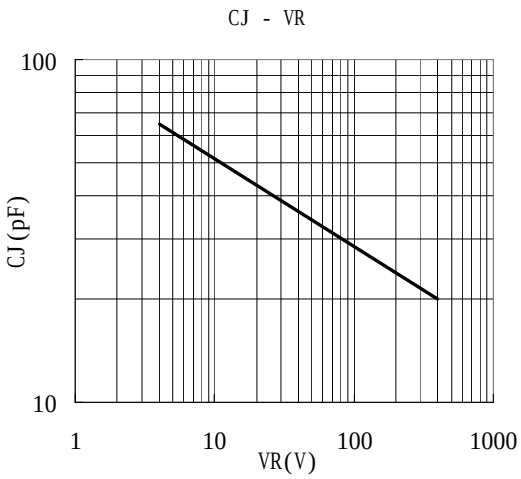
≠ Ǝ ̃Ą´E ∀ ƒ / Electrical Characteristic Curve



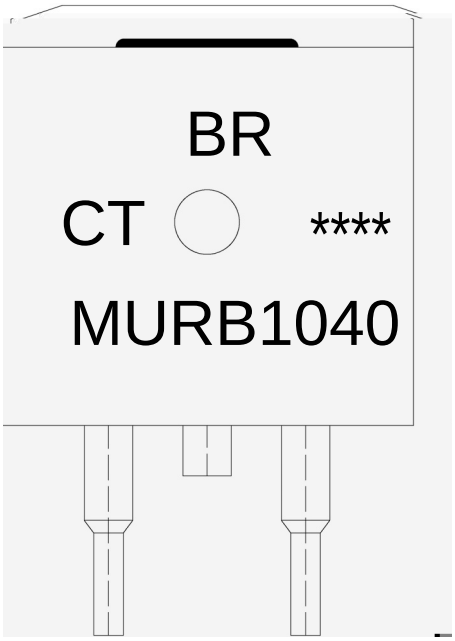








ł. Ļ"Ω / Marking Instructions



◡ ˝ χ	
BU χ	⊮ ϛ Ր
P UUB1040 χ	⊮ ŕ ß ȝ
CT=	⊮ ɲ ⌋ ⚌
---- χ	⊮ ł ŕ ň Ր ι ł ŕ ň Ψ ק

Note:

BR:	Company Code
MURB1040:	Product Type
CT:	Internal Structure
****:	Lot No. Code, code change with Lot No

ѭ ʃ ╕ ẘ ´E ⅵ ƒ (ѽ ƺ) / Wh p shudwxuh Suriloh iru LU Uhio r z Vroghulq j+Se0luhh,

ᴗ ˝ χ

1 ♬ □ ẙ 150 Ḱ 180 ɬ ı ̀H 60 Ḱ 90sec;

2 Š Ө □ ẙ 245 ° 5 ɬ ı ̀H ̒Y ⅄ ㎛ 5 ° 0.5sec;

3 ì ˙ ⅵ ˛ ɔ ѕ ẙ ㎛ 2 Ḱ 10 ɬ /sec.

Note:

1.Preheating:150~180 ɬ , Time:60~90sec.

2.Peak Temp.:245 ° 5 ɬ , Duration:5 ° 0.5sec.

3. Cooling Speed: 2~10 ɬ /sec.

⅄ ü ɋ ‾ ̒Y Ţ / Resistance to Soldering Heat Test Conditions

□ ẙ χ 260 ° 5 ɬ	̀H χ 10 ° 1 sec.	Temp.:260±5	Time:10±1 sec