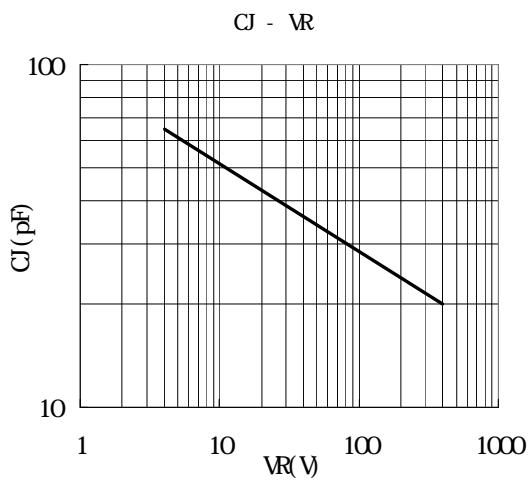
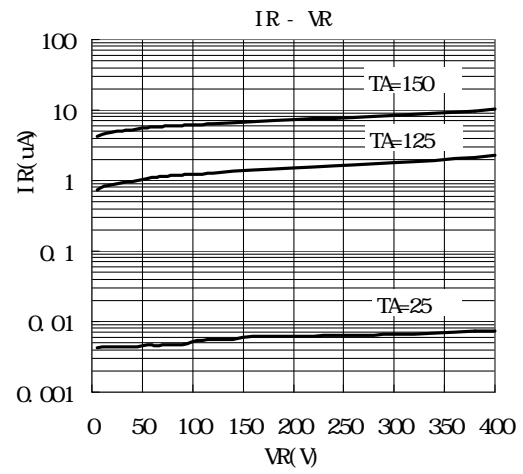
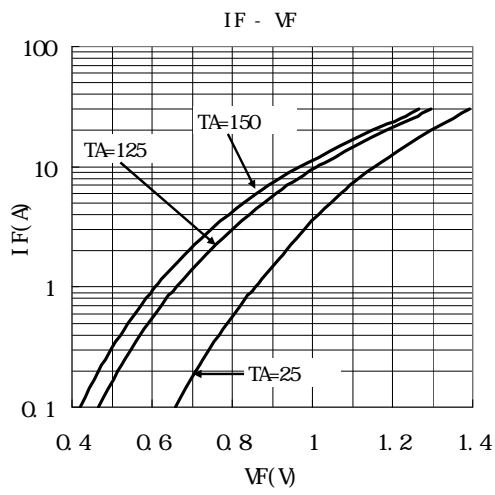
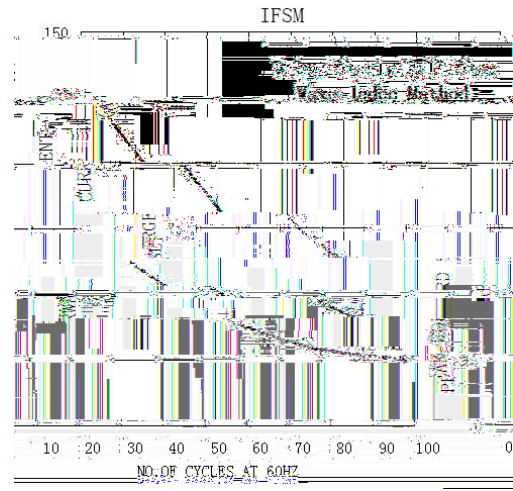
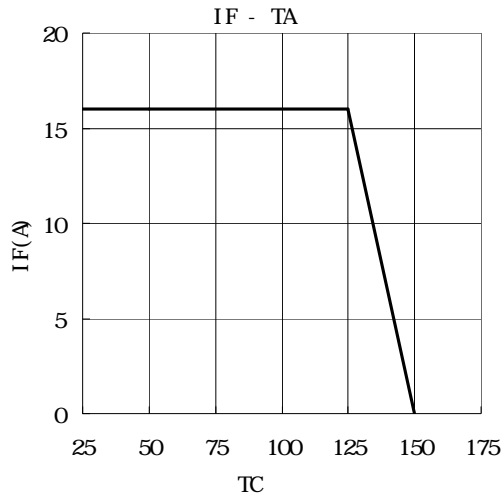
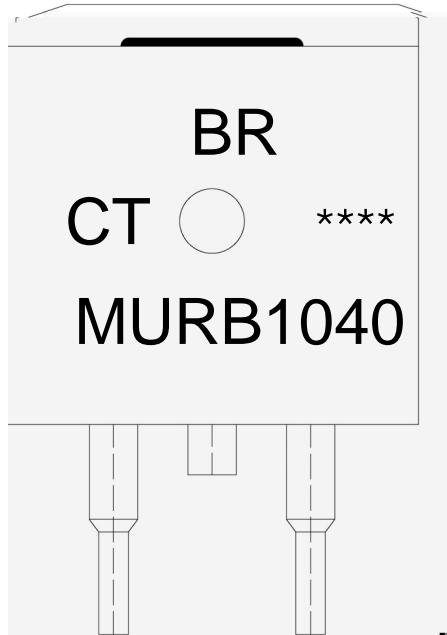


Rev.A Oct.-2022

Parameter	Symbol	Rating	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 Peak Forward Surge Current,8.3ms	$I_{F(AV)}$	2x5	A







Note:

BR:

Company Code

MURB1040:

Product Type

CT:

Internal Structure

\*\*\*\*:

Lot No. Code, code change with Lot No

K\d g\iXk i\`Gif]`d`]fi`@`I`]\fn`Jfd` \i`e`^ZGS=i\`z


Note:

- |   |         |           |   |
|---|---------|-----------|---|
| 1 | 150 180 | 60 90sec; | 1.Preheating:150~180 , Time:60~90sec.   |
| 2 | 245 5   | 5 0.5sec; | 2.Peak Temp.:245 5 , Duration:5 0.5sec. |
| 3 | 2 10    | /sec.     | 3. Cooling Speed: 2~10 /sec.            |

260 5	10 1 sec.	Temp.:260±5	Time:10±1 sec
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