

/ Descriptions

TO-3P

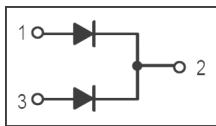
/ Features

TO-3P

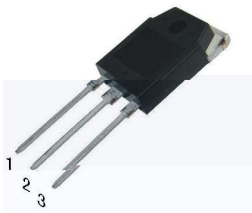
600V

/ Applications

/ Equivalent Circuit



/ Pinning



/ h_{FE} Classifications & Marking

/ Absolute Maximum Ratings(Ta=25)

/ Electrical Characteristics(Ta=25)

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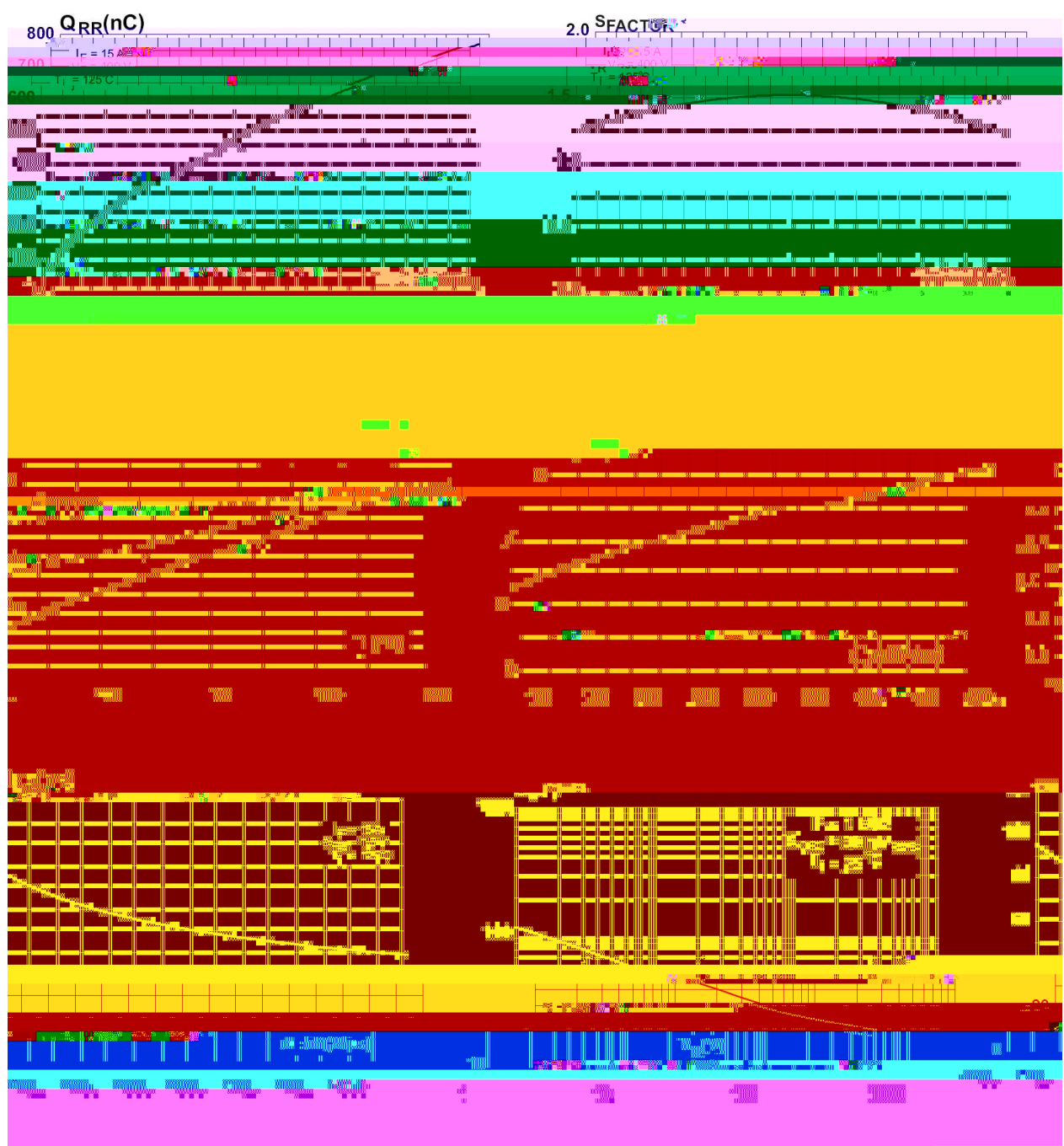
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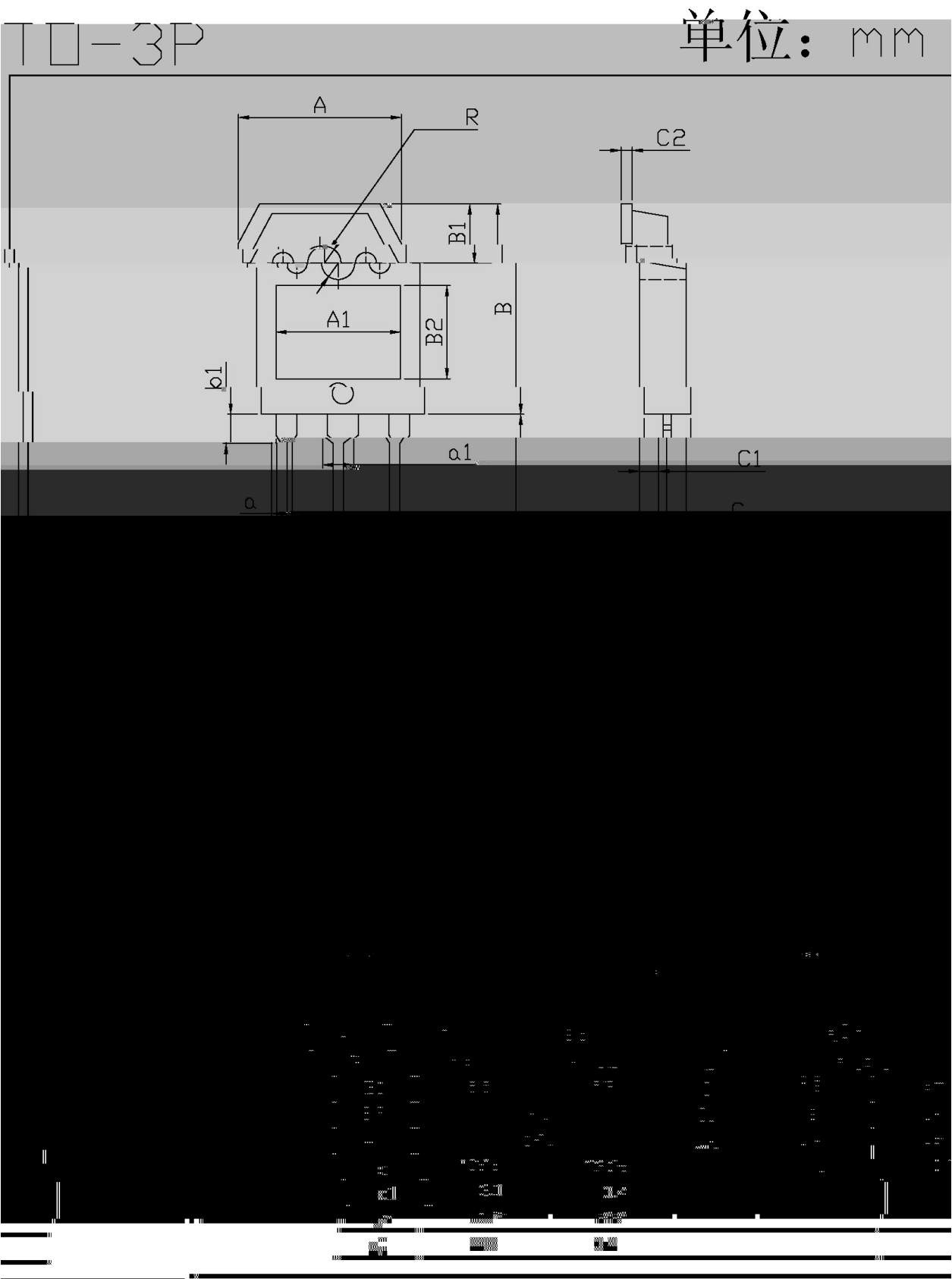
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BRMUR3060PT

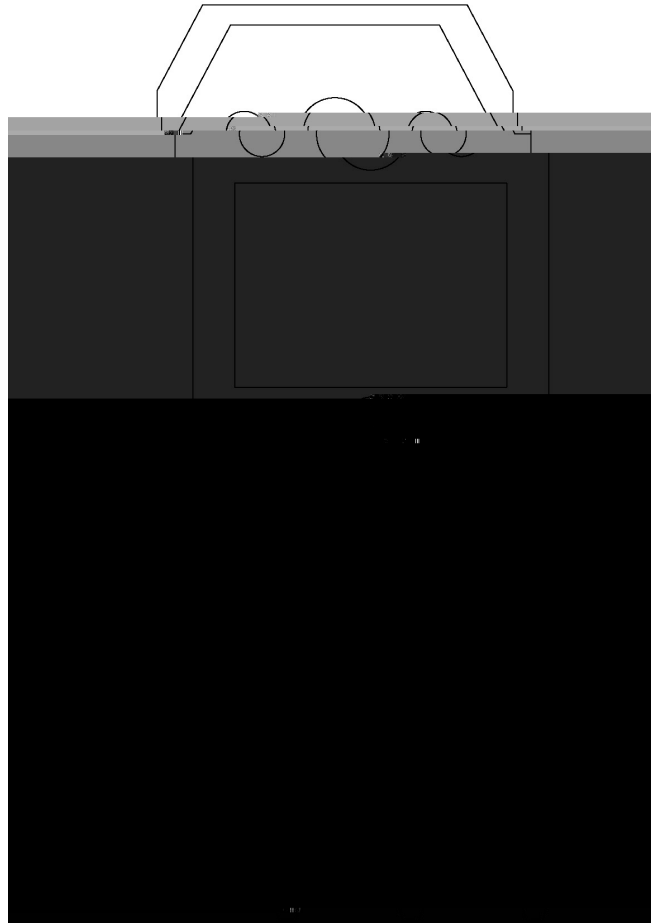
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



MUR3060PT

MUR3060PT

The DSC thermogram displays a single glass transition for poly(2-vinylpyridine). The baseline shifts from a lower heat flow level to a higher one at a temperature of $255 \pm 5^\circ\text{C}$. The y-axis represents Heat Flow, and the x-axis represents Temperature in degrees Celsius.

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