

650V 30A Trench and Field Stop IGBT

JJT30N65SY

Key features:

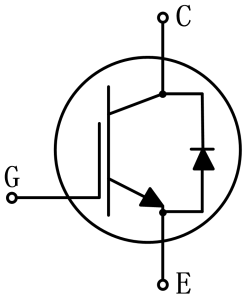
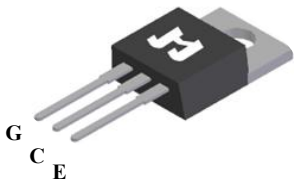
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Features:

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Applications:

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Package dimensions



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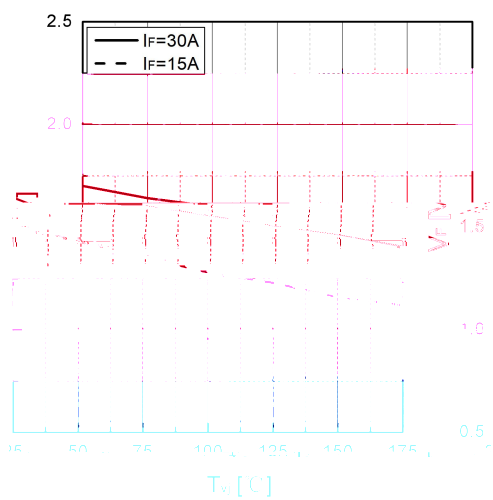
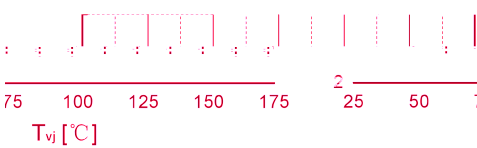
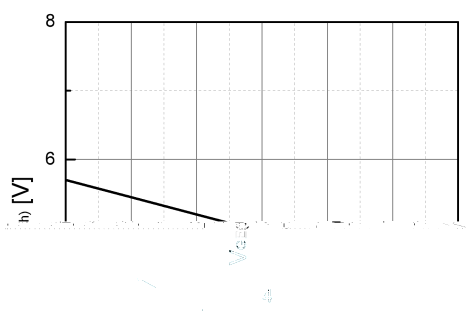
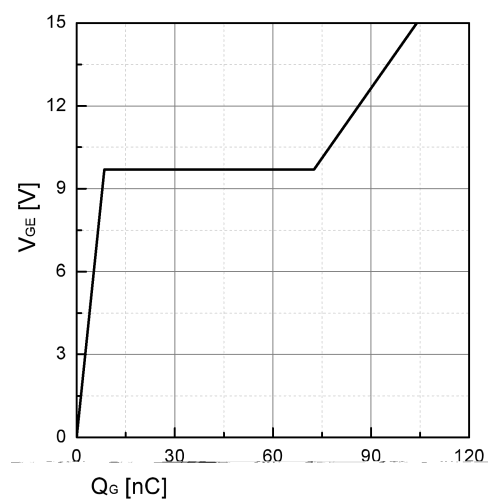
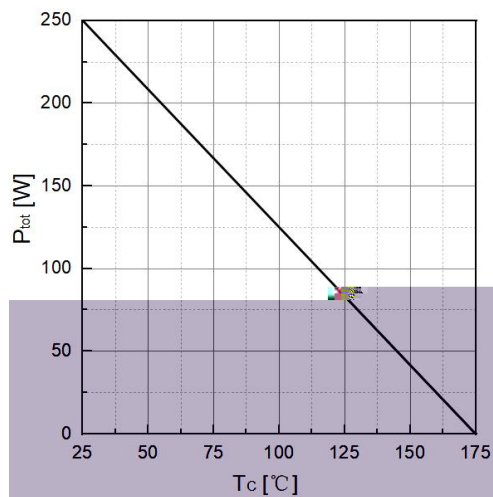
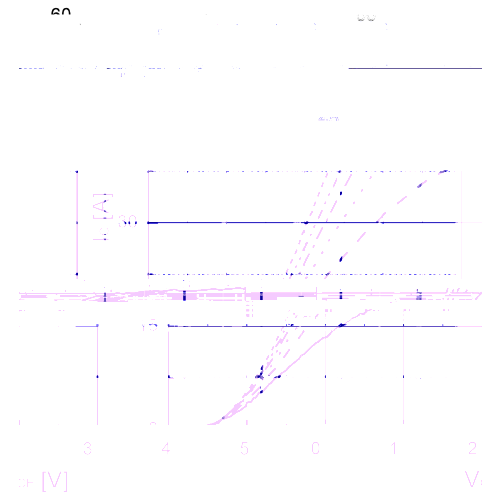
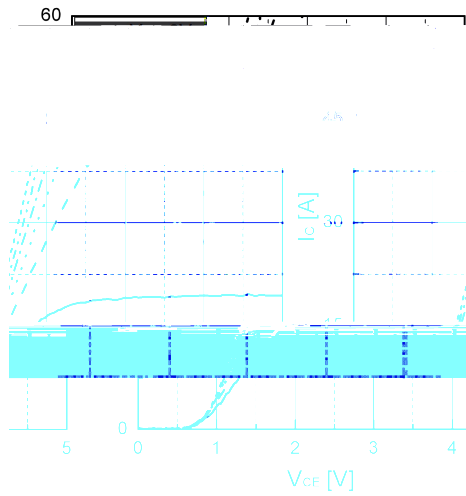




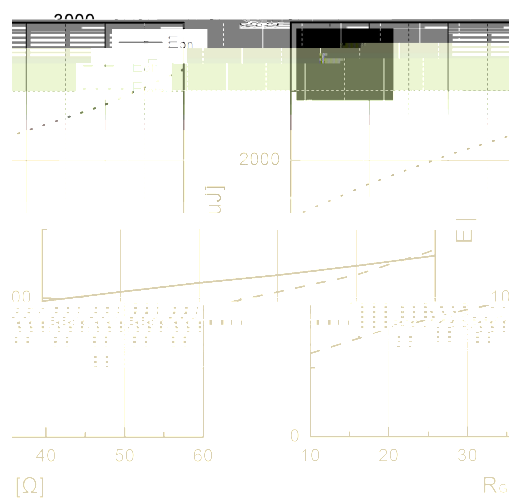
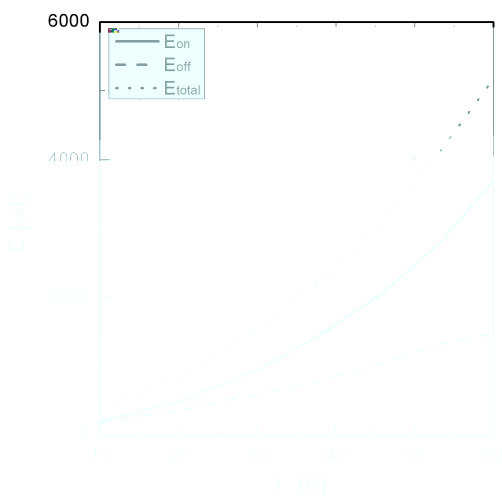
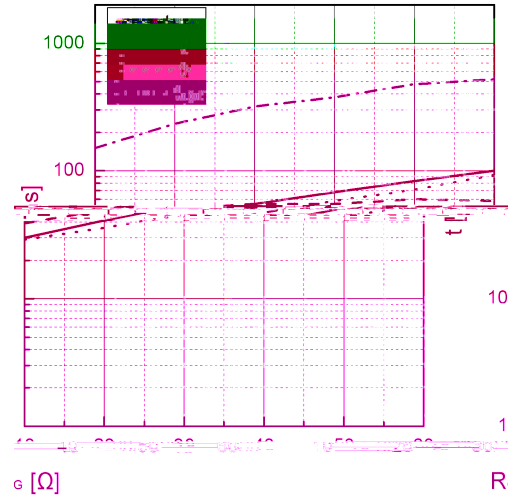
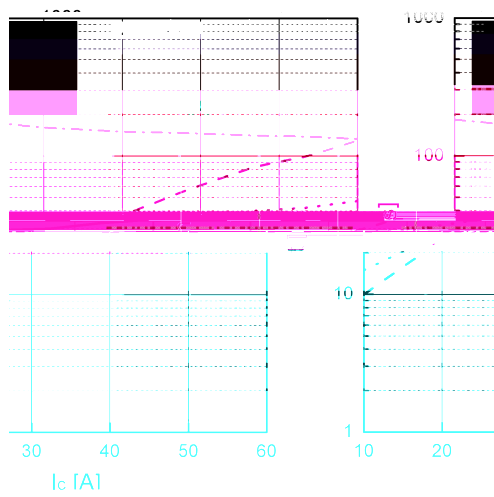
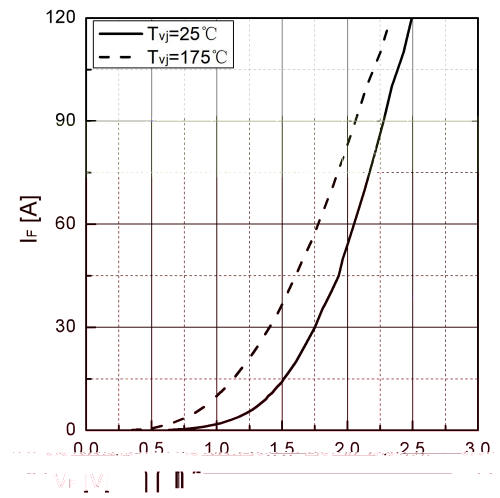
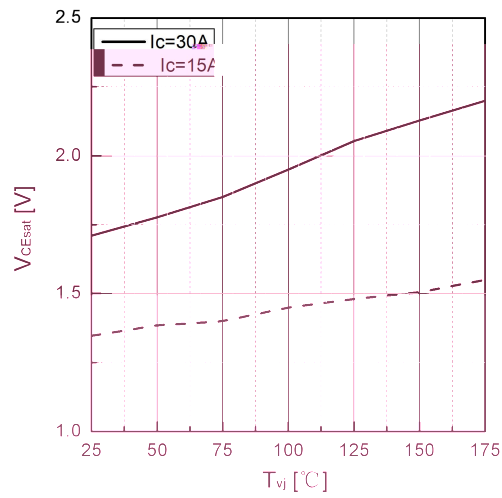
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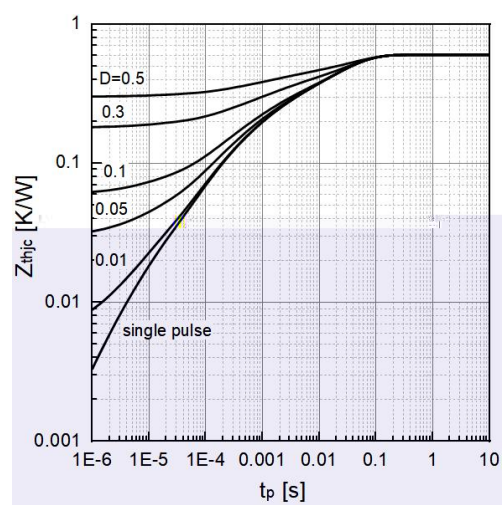
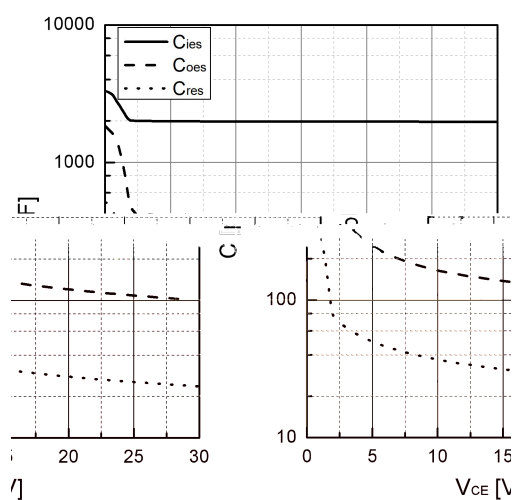
Typical characteristics



Typical characteristics



Typical characteristics



Technical drawing of a composite pile, showing cross-section and elevation views.

Cross-section view (top left): Shows a rectangular pile with a central circular hole. The diameter of the hole is specified as $\varnothing 3.45-3.65\text{mm}$.

Elevation view (bottom left): Shows the pile with dimensions labeled:

- A:** Total height of the pile.
- B:** Diameter of the pile.
- C:** Diameter of the pile at the base.
- D:** Height of the pile above the base.
- E:** Diameter of the pile at the top.
- F:** Diameter of the pile at the base.
- G:** Diameter of the pile at the base.
- H:** Height of the pile above the base.
- I:** Height of the pile above the base.
- J:** Height of the pile above the base.
- K:** Height of the pile above the base.
- L:** Height of the pile above the base.
- M:** Height of the pile above the base.
- N:** Height of the pile above the base.
- O:** Height of the pile above the base.
- P:** Height of the pile above the base.
- Q:** Height of the pile above the base.
- R:** Height of the pile above the base.
- S:** Height of the pile above the base.
- T:** Height of the pile above the base.
- U:** Height of the pile above the base.
- V:** Height of the pile above the base.
- W:** Height of the pile above the base.
- X:** Height of the pile above the base.
- Y:** Height of the pile above the base.
- Z:** Height of the pile above the base.

Elevation view (right): Shows the pile with dimensions labeled:

- A:** Total height of the pile.
- B:** Diameter of the pile.
- C:** Diameter of the pile at the base.
- D:** Height of the pile above the base.
- E:** Diameter of the pile at the top.
- F:** Diameter of the pile at the base.
- G:** Diameter of the pile at the base.
- H:** Height of the pile above the base.
- I:** Height of the pile above the base.
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- W:** Height of the pile above the base.
- X:** Height of the pile above the base.
- Y:** Height of the pile above the base.
- Z:** Height of the pile above the base.

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