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Does your device protection strategy include these?

Hi there,

As our reliance on sensitive electronics grows, the need for effective protection from harmful voltage spikes and ESD becomes more critical. In our latest blog post, we explore the essential role of transient voltage suppressor (TVS) diodes in safeguarding electronic devices, with a focus on their:

- Superior protection
- Low clamping voltage
- Versatility

Discover how these components can enhance the reliability of your designs in Three Fascinating Facts About TVS Diodes.

Keep innovating,

Sannah Vinding

Digital Marketing Director, MCC

PS - Need samples? Click here to conveniently request your no-cost engineering samples!

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MCC is a proven global leader in discrete semiconductor solutions. With best-in-class service, a strategic support network and growing portfolio of 10,000+ high-quality components, we help our customers innovate in automotive, Industrial, and beyond.

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