

PROTEK DEVICES PHS5xx/CA Series



A tiny but Mighty High Power TVS

ProTek Devices' PHS5xx/C series is a new state of the art family of TVS devices. The 500W series is offered in a DFN-2 highly thermal efficient package. They are designed for circuit protection in AC/DC power adapters, LED lighting clusters, smartphones and tablets, and more.

They boast unidirectional and bidirectional configuration options and a low clamping voltage. They are available in multiple operating voltages from 5V to 36V.

APPLICATIONS

- AC/DC Power Adapters
- LED Lighting Clusters
- Smart Phones and Tablets
- Portable Electronics
- Mother boards
- Electronic Controls

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Please contact us for inquiries, samples or technical requests.

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COMCHIP CDBWL521-HF



Case 01005A

SMD Schottky Barrier Diode

FEATURES

- Ultra small SMD package
- Designed for mounting on small surface.
- Extremely thin package.
- · Low stored charge.
- Majority carrier conduction.

MECHANICAL DATA

- Case: 01005 package, molded plastic.
- Polarity: Indicated by cathode band.
- Mounting position: Any

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FREQTECH - FT3B



Alternative to JAUCH VX3E – GEYER KXO-97 7.0 x 5.0 mm

FEATURES

- Frequency: 1.0 ~ 125.0MHz
- Dimension: 7.0 x 5.0 x 1.7 mm
- Frequency Tolerance @25°C: ±20~±100
 ppm
- Storage temperature range: -40 to +85°C
- Aging: ±3 ppm /year max.

INFORMATION

Short lead times

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