





|   |   |                                    |
|---|---|------------------------------------|
|  | <h2 style="color: red;">CPDH5V0P-HF</h2>  |                                    |
|   | <b>Hersteller-Teilenummer:</b>  | <a href="#">CPDH5V0P-HF</a>        |
|  | <b>Hersteller / Marke:</b>  | <a href="#">Comchip Technology</a> |
|   | <b>Teil der Beschreibung:</b>   | TVS DIODE 5VWM 13VC SOD523         |
| <b>Datenblätter:</b>  |  <a href="#">CPDH5V0P-HF.pdf</a> |                                    |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |                                    |
| <b>Lagerzustand:</b>  | New original, 34000 pcs Stock Available.  |                                    |
| <b>Liefern von:</b>   | Hong Kong   |                                    |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS   |                                    |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |                                    |

| Spezifikationen                         |   |
|---|---|
| Teilenummer                             | <a href="#">CPDH5V0P-HF</a>                         |
| Hersteller                              | <a href="#">Comchip Technology</a>                  |
| Beschreibung                            | TVS DIODE 5VWM 13VC SOD523                          |
| Kategorie                               | <a href="#">Schaltkreisschutz &gt; TVS - Dioden</a> |
| Teilstatus                              | 34000 pcs Stock                                     |
| Serie                                   | -   |
| Betriebstemperatur                      | -40°C ~ 150°C (TJ)                                  |
| Befestigungsart                         | Surface Mount                                       |
| Art                                     | Zener   |
| Kapazität @ Frequenz                    | 3pF @ 1MHz  |
| Anwendungen                             | General Purpose                                     |
| Verpackung / Gehäuse                    | SC-79, SOD-523                                      |
| Supplier Device-Gehäuse                 | SOD-523   |
| Spannung - Betriebsgleichspannung (Typ) | 5V (Max)  |
| Spannung - Aufteilung (min.)            | 5.6V  |
| Spannung - Klemmung (max.) @ Ipp        | 13V   |
| Strom - Spitzenimpuls (10 / 1000µs)     | 3A (8/20µs)   |
| Power - Peak Pulse                      | 39W   |
| Stromleitungsschutz                     | No  |
| Bidirektionale Kanäle                   | 1   |
| Verpackung                              | Tape & Reel (TR)                                    |













































CPDH5V0P-HF ist neu im Original, Suche CPDH5V0P-HF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CPDH5V0P-HF Comchip Technology mit Garantie und Vertrauen. Anfrage CPDH5V0P-HF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>CPDH5V0U</b><br/>Comchip Technology<br/>TVS DIODE 5VWM 12.5VC SOD523</p> |  <p><b>CPDH5V0U-A2HF</b><br/>Comchip<br/>Comchip SOD-523</p>   |  <p><b>CPDH6-5V0U-HF</b><br/>Comchip Technology<br/>TVS DIODE 5VWM 10VC SOT563</p> |  <p><b>CPDH3V3UP-HF</b><br/>Comchip Technology<br/>TVS DIODE 3.3VWM 8VC SOD523</p> |
|  <p><b>CPDH6-5V0U</b><br/>Comchip Technology<br/>TVS DIODE 5VWM 10VC SOT563</p> |  <p><b>CPDH3V3UP-HF</b><br/>Concept Technologie (Power Integrations)<br/>TVS DIODE 3.3VWM 8VC SOD523</p> |  <p><b>CPDH5-5V0U</b><br/>Comchip Technology<br/>TVS DIODE 5VWM 10VC SOT553</p>    |  <p><b>CPDH5-5V0U-HF</b><br/>Comchip Technology<br/>TVS DIODE 5VWM 10VC SOT553</p> |

**heiße Teile**

Mehr

- |   |  |  |   |  |
|---|--|--|---|--|
|  <a href="#">CPDER12V</a>      |  <a href="#">CPDER5V0</a>       |  <a href="#">CPDFR5V0</a>     | <a href="#">D CPDH3-5V0U</a>  |  <a href="#">CPDH3-5V0U-HF</a>  |
|  <a href="#">CPDH36V0U-HF</a>  |  <a href="#">CPDH3V3U-HF</a>    | <a href="#">D CPDH3V3UP-HF</a>   |  <a href="#">CPDH3V3UP-HF</a>  |  <a href="#">CPDH5-5V0U</a>     |
|  <a href="#">CPDH5-5V0U-HF</a> |  <a href="#">CPDH5V0-HF</a>     |  <a href="#">CPDH5V0U-HF</a>  |  <a href="#">CPDQ12V0U-HF</a>  |  <a href="#">CPDQ3V3-HF</a>     |
| <a href="#">D CPDQR12V-HF</a>   |  <a href="#">CPDQR12V0U</a>     |  <a href="#">CPDQR12V0U</a>   |  <a href="#">CPDQR12V0U-HF</a> |  <a href="#">CPDQR12V0U-HF</a>  |
|  <a href="#">CPDQR24V-HF</a>   |  <a href="#">CPDQR24VEU-HF</a>  |  <a href="#">CPDQR3-5V0U</a>  |  <a href="#">CPDQR3-5V0UP</a>  |  <a href="#">CPDQR3V3R-HF</a>   |
|  <a href="#">CPDQR3V3U-HF</a>  |  <a href="#">CPDQR5V0</a>       | <a href="#">D CPDQR5V0-HF</a>  |  <a href="#">CPDQR5V0C-HF</a>  |  <a href="#">CPDQR5V0H-HF</a>   |
|  <a href="#">CPDQR5V0HE-HF</a> | <a href="#">D CPDQR5V0SP-HF</a>  |  <a href="#">CPDQR5V0U</a>    |  <a href="#">CPDQR5V0U-HF</a>  |  <a href="#">CPDQR5V0UP</a>     |
|  <a href="#">CPDQR5V0UP-HF</a> |  <a href="#">CPDQR5V0USP-HF</a> |  <a href="#">CPDT-12V</a>     |  <a href="#">CPDT-12V-HF</a>   |  <a href="#">CPDT-12VEU-HF</a>  |
|  <a href="#">CPDT-12VUA-HF</a> |  <a href="#">CPDT-24V</a>       |  <a href="#">CPDT-24V-HF</a>  | <a href="#">D CPDT-24V-HF</a>   |  <a href="#">CPDT-4V0UA-HF</a>  |
|  <a href="#">CPDT-5V0-HF</a>   |  <a href="#">CPDT-5V0C</a>      |  <a href="#">CPDT-5V0C-HF</a> |  <a href="#">CPDT-5V0U-HF</a>  |  <a href="#">CPDT-5V0USP-HF</a> |

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