
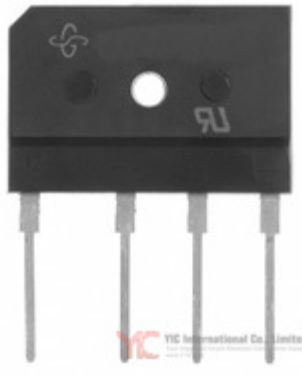








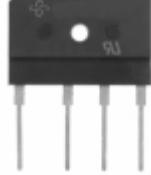
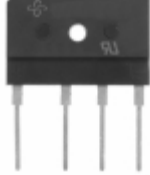
|   |   |
|---|---|
|  | <p><b>VSIB2560-E3/45</b></p>  |
|  | <p><b>Hersteller-Teilenummer:</b> VSIB2560-E3/45</p>  |
|   | <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p>  |
|   | <p><b>Teil der Beschreibung:</b> DIODE 25A 600V SGL BRIDGE 4SIP</p>                                       |
|   | <p><b>Datenblätter:</b> <a href="#">1.VSIB2560-E3/45.pdf</a><br/><a href="#">2.VSIB2560-E3/45.pdf</a></p> |
|   | <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>  |
|   | <p><b>Lagerzustand:</b> New original, 798 pcs Stock Available.</p>  |
|   | <p><b>Liefern von:</b> Hong Kong</p>  |
|   | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>   |
| <p>Image may be representation. See specs for product details.</p>                |   |

Spezifikationen

|   |   |
|---|---|
| Teilenummer                               | VSIB2560-E3/45                                      |
| Hersteller                                | Electro-Films (EFI) / Vishay                        |
| Beschreibung                              | DIODE 25A 600V SGL BRIDGE 4SIP                      |
| Kategorie                                 | Diskrete Halbleiterprodukte > Dioden-Brücke-        |
| Teilstatus                                | 798 pcs Stock                                       |
| detaillierte Beschreibung                 | Bridge Rectifier Single Phase Standard 600V Through |
| Serie                                     | -   |
| Technologie                               | Standard  |
| Betriebstemperatur                        | -55°C ~ 150°C (TJ)                                  |
| Befestigungsart                           | Through Hole  |
| Verpackung / Gehäuse                      | 4-SIP, GSIB-5S                                      |
| Supplier Device-Gehäuse                   | GSIB-5S   |
| Diodentyp                                 | Single Phase  |
| Spannung - Spitzensper- (max)             | 600V  |
| Strom - Richt (Io)                        | 3.5A  |
| Spannung - Forward (Vf) (Max) @ If        | 1V @ 12.5A  |
| Strom - Sperrleckstrom @ Vr               | 10µA @ 600V   |
| Verpackung                                | Tube  |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                          |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                       |

VSIB2560-E3/45 ist neu im Original, Suche VSIB2560-E3/45 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VSIB2560-E3/45 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage VSIB2560-E3/45: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |   |  |
|--|--|---|--|
| <br><b>VSIB460</b><br>VISHAY<br>VISHAY DIP-4  | <br><b>VSIB2580-E3/45</b><br>Vishay / Semiconductor - Diodes Division<br>DIODE 25A 800V SGL BRIDGE 4SIP | <br><b>VSIB2560-E3/45</b><br>Vishay / Semiconductor - Diodes Division<br>DIODE 25A 600V SGL BRIDGE 4SIP | <br><b>VSIB2540-E3/45</b><br>Vishay / Semiconductor - Diodes Division<br>DIODE 25A 400V SGL BRIDGE 4SIP |
| <br><b>VSIB440-E3/45</b><br>Vishay / Semiconductor - Diodes Division<br>DIODE 4A 400V SGL BRIDGE 4SIP | <br><b>VSIB2540</b><br>VISHAY<br>VSIB2540 VISHAY  | <br><b>VSIB2540-E3/45</b><br>Electro-Films (EFI) / Vishay<br>DIODE 25A 400V SGL BRIDGE 4SIP             | <br><b>VSIB440-E3/45</b><br>Electro-Films (EFI) / Vishay<br>DIODE 4A 400V SGL BRIDGE 4SIP               |

heiße Teile

Mehr

- |                     |                    |                    |                    |                     |
|---------------------|--------------------|--------------------|--------------------|---------------------|
| 12063C824JAT2A      | AP3969P-G1         | BCM53125SKMMLG     | BLM15BB750SN1D     | C1005C0G1H681J050BA |
| C2012X6S0J685K085AB | CM1248-08DE        | FIN1102MTC         | GCM1885C2A270JA16D | GJM0335C1E7R2CB01D  |
| GN01038BOL          | GQM2195C2E2R7CB12J | GRM1556P1H6R9DZ01D | GRM188R71H221JA01D | GRM2195C2A122JA01D  |
| GRM21A7U2E181JW31D  | GRT21BR60J226ME13L | HV2705FG           | IR21362J           | LM388N-1            |
| LMP8601QMA          | LNBTVS4-221        | M29DW641F60N6E     | MAX2660EUT         | MAX845ESA           |
| MC79L05ACD          | MCC56-14i08 B      | MD8744H-10/B       | MDC55-06i01B       | MM74HCT273WMX       |
| MP7720DS-Z          | P6KE180A           | P89C660HBA         | RS-06K181JT        | RS3MB-13-F          |
| S-1000C34-M5T1G     | S1F77600M0A000L    | S71PL129NCOHFW     | SC1401ISSTR        | SKT110F10DV         |
| SMAJ40A-13-F        | STW5093CYLT        | T491D336M016AS     | TL072BMN           | TXS0206YFPR         |
| VSIB15A60-E3/45     | VSIB15A60-E3/45    | VSIB2540           | VSIB2560-E3/45     | VT1702S-G           |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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