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|  | <h2>MBL108S-M3/I</h2>  |
|   | <p><b>Hersteller-Teilenummer:</b> MBL108S-M3/I</p> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <p><b>Teil der Beschreibung:</b> RECT BRIDGE 1A 800V MBLS</p> <p><b>Datenblätter:</b>  <a href="#">MBL108S-M3/I.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2992 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.<br/>See specs for product details.</p>            |  |

### Spezifikationen

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|---|---|
| Teilenummer                               | MBL108S-M3/I  |
| Hersteller                                | Electro-Films (EFI) / Vishay                        |
| Beschreibung                              | RECT BRIDGE 1A 800V MBLS                            |
| Kategorie                                 | Diskrete Halbleiterprodukte > Dioden-Brücke-        |
| Teilstatus                                | 2992 pcs Stock                                      |
| detaillierte Beschreibung                 | Bridge Rectifier Single Phase Standard 800V Surface |
| Serie                                     | -   |
| Technologie                               | Standard  |
| Betriebstemperatur                        | -55°C ~ 150°C (TJ)                                  |
| Befestigungsart                           | Surface Mount                                       |
| Verpackung / Gehäuse                      | 4-SMD, Gull Wing                                    |
| Supplier Device-Gehäuse                   | 4-SMD   |
| Diodentyp                                 | Single Phase  |
| Spannung - Spitzensper- (max)             | 800V  |
| Strom - Richt (Io)                        | 1A  |
| Spannung - Forward (Vf) (Max) @ If        | 950mV @ 400mA                                       |
| Strom - Sperrleckstrom @ Vr               | 5µA @ 800V  |
| Verpackung                                | Cut Tape (CT)                                       |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                          |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                       |
| Andere Namen                              | MBL108S-M3/IGICT                                    |

MBL108S-M3/I ist neu im Original, Suche MBL108S-M3/I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MBL108S-M3/I Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage MBL108S-M3/I: Info@Y-IC.com

Sie können auch interessiert sein:

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| <br><b>MBL1200E17D</b><br>HITACHI<br>IGBT Modules                                   | <br><b>MBL110S-M3/I</b><br>Electro-Films (EFI) / Vishay<br>RECT BRIDGE 1A 1000V MBLS | <br><b>MBL104S-M3/I</b><br>Vishay / Semiconductor - Diodes<br>Division<br>RECT BRIDGE 1A 400V MBLS | <br><b>MBL150GS12NW</b><br>HITACHI<br>IGBT Modules                                  |
| <br><b>MBL106S-M3/I</b><br>Electro-Films (EFI) / Vishay<br>RECT BRIDGE 1A 600V MBLS | <br><b>MBL150GS12PW</b><br>HITACHI<br>IGBT Modules                                   | <br><b>MBL108S-M3/I</b><br>Vishay / Semiconductor - Diodes<br>Division<br>RECT BRIDGE 1A 800V MBLS | <br><b>MBL104S-M3/I</b><br>Electro-Films (EFI) / Vishay<br>RECT BRIDGE 1A 400V MBLS |

### heiße Teile

Mehr

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| <ul style="list-style-type: none"> <li>⊕ 12062A101FAT2A</li> <li>⊖ CC1206ZKY5V8BB106</li> <li>⊕ M37272M8-137SP</li> <li>D MBL106S-M3/I</li> <li>➔ MBL150GS6N</li> <li>➔ MBL200JS6PW</li> <li>⊕ MBL600GS6NBW</li> <li>⊖ MBL800E33D</li> <li>⊕ SF12DRZ-H1</li> <li>➔ UPD756108AGB-527-GAB</li> </ul> | <ul style="list-style-type: none"> <li>➔ ADS7947SRTER</li> <li>⊕ CXA2568M</li> <li>⊖ MAX1242AESA</li> <li>⊕ MBL108S-M3/I</li> <li>➔ MBL150GS6P</li> <li>➔ MBL300GS6NW</li> <li>D MBL600GS6PBW</li> <li>⊕ NTMSD3P303R2</li> <li>⊖ SW16PCN055</li> <li>⊕ VE-JW1-IW</li> </ul> | <ul style="list-style-type: none"> <li>➔ AP6502SP-13</li> <li>D DF3A6.8UFU</li> <li>⊕ MBL104S-M3/I</li> <li>⊖ MBL1200E17D</li> <li>⊕ MBL150S6P</li> <li>D MBL300GS6W</li> <li>➔ MBL800D33A</li> <li>➔ RA30H4047M</li> <li>⊕ T128F14TSC</li> <li>⊖ XC6209G302MR</li> </ul> | <ul style="list-style-type: none"> <li>D ATMEGA32L-8MU</li> <li>➔ LD025C122KAB2A</li> <li>➔ MBL104S-M3/I</li> <li>⊕ MBL150GS12NW</li> <li>⊖ MBL200GR12</li> <li>⊕ MBL400GS6NW</li> <li>➔ MBL800D33B</li> <li>➔ S-8211CBD-0001</li> <li>D TAJC155K035RNJ</li> <li>⊕ XXE15-48S3V3-R1</li> </ul> | <ul style="list-style-type: none"> <li>➔ BZX585-C62</li> <li>➔ LE89900AMC.PA</li> <li>➔ MBL106S-M3/I</li> <li>➔ MBL150GS12PW</li> <li>➔ MBL200JS6NW</li> <li>⊖ MBL400GS6PW</li> <li>➔ MBL800D33C</li> <li>➔ SA110A-E3/73</li> <li>➔ UB11163-8D4-4F</li> <li>➔ ZUW1R50515</li> </ul> |
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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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