




|   |  |   |
|---|--|---|
|  | <h2 style="color: red;">ICE3BR2565JF</h2>  |   |
|   | <b>Hersteller-Teilenummer:</b>   | ICE3BR2565JF                                    |
|  | <b>Hersteller / Marke:</b>   | International Rectifier (Infineon Technologies) |
|   | <b>Teil der Beschreibung:</b>  | IC OFFLINE CTRLR SMPS OTP TO220                 |
| <b>Datenblätter:</b>  |  ICE3BR2565JF.pdf |   |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |   |
| <b>Lagerzustand:</b>  | New original, 37655 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                       | ICE3BR2565JF                                    |
| Hersteller                        | International Rectifier (Infineon Technologies) |
| Beschreibung                      | IC OFFLINE CTRLR SMPS OTP TO220                 |
| Kategorie                         | Integrierte Schaltungen (ICs) > PMIC - AC-DC-   |
| Teilstatus                        | 37655 pcs Stock                                 |
| Serie                             | CoolSET®F3R                                     |
| Betriebstemperatur                | -25°C ~ 130°C (TJ)                              |
| Befestigungsart                   | Through Hole                                    |
| Verpackung / Gehäuse              | TO-220-6 Full Pack, Formed Leads                |
| Supplier Device-Gehäuse           | PG-TO220-6                                      |
| Spannung - Durchschlag            | 650V  |
| Leistung (W)                      | 106W  |
| Interne (r)                       | Yes   |
| Frequenz - Umschaltung            | 67kHz   |
| Spannung - Versorgung (Vcc / Vdd) | 10.5 V ~ 25 V                                   |
| Ausgangsisolierung                | Isolated  |
| Topologie                         | Flyback   |
| Spannung - Start Up               | 18V   |
| Auslastungsgrad                   | 75%   |
| Fehlerschutz                      | Current Limiting, Open Loop, Over Load, Over    |
| Kontrollfunktionen                | -   |
| Verpackung                        | Tube  |

ICE3BR2565JF ist neu im Original, Suche ICE3BR2565JF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ICE3BR2565JF International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage ICE3BR2565JF: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>ICE3BR4765JFKLA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC OFFLINE CTRLR SMPS OTP 8DIP</p> |  <p><b>ICE3BR1765JZHKL1</b><br/>International Rectifier (Infineon Technologies)<br/>IC OFFLINE CTRLR SMPS CM DIP7</p>  |  <p><b>ICE3BR4765J</b><br/>INFINEO<br/>ICE3BR4765J INFINEO</p>   |  <p><b>ICE3BR4765JXKLA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC OFFLINE CTRLR SMPS OTP 8DIP</p>   |
|  <p><b>ICE3BR2280JZ</b><br/>INFINEO<br/>ICE3BR2280JZ INFINEO</p>   |  <p><b>ICE3BR1765JZXKLA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC OFFLINE CTRLR SMPS CM DIP7</p> |  <p><b>ICE3BR1765JZ</b><br/>INFINEO<br/>ICE3BR1765JZ INFINEO</p> |  <p><b>ICE3BR4765JGXUMA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC OFFLINE CTRLR SMPS OTP DSO12</p> |

### heiße Teile

Mehr

|                     |                    |                         |                     |                    |
|---------------------|--------------------|-------------------------|---------------------|--------------------|
| ⊗ ICE3B0365J-2      | ↔ ICE3B0365JG      | ⇒ ICE3B0565             | D ICE3B0565J        | ⇒ ICE3B0565JG      |
| ⊣ ICE3B1065         | ⊗ ICE3B1565        | D ICE3B1565J            | ⇒ ICE3B2065         | ⇒ ICE3B2065J       |
| ⊗ ICE3B2065P-2      | ⊣ ICE3B2565        | ⊗ ICE3B3065P            | ↔ ICE3B3565P        | ⇒ ICE3B5065P       |
| D ICE3B5065P-2      | ⊗ ICE3BR0665J      | ⊣ ICE3BR0665JF          | ⊗ ICE3BR0665JZ      | ⇒ ICE3BR0680JZ     |
| ⇒ ICE3BR1065JF      | ↔ ICE3BR1465JF     | ⊗ ICE3BR1565JF          | ⊣ ICE3BR1765J       | ⇒ ICE3BR1765JZ     |
| ↔ ICE3BR4765J       | ⇒ ICE3BR4765JG     | D ICE3BR4765JZ          | ⊗ ICE3BS02          | ⊣ ICE3BS02G        |
| ⊗ ICE3BS03LJG       | D ICE3BS3LJ        | ⇒ ICE3DS01G             | ↔ ICE3DS01L         | ⇒ ICE3DS01LG       |
| ⊣ ICE3PCS01G        | ⊗ ICE3PCS03G       | ↔ ICE3RBR0665JZ         | ⇒ ICE40HX1K-CB132   | ⇒ ICE40LM4K-CM36AS |
| ⊗ ICE40LM4K-SWG25TR | ⊣ ICE40LP1K-CM36   | ⊗ ICE40LP1K-CM36A       | D ICE40LP1K-CM36AK1 | ⇒ ICE40LP1K-CM36TR |
| ↔ ICE40LP1K-CM49    | ⊗ ICE40LP1K-CM49TR | ⊣ ICE40UL1K-CM36AITRAKB | ⊗ ICE5LP4K-SWG36ITR | ⇒ ICE65L01F-LQN84C |

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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