












|   |   |  |
|---|---|--|
|  | <h2 style="color: red;">SPP08N80C3</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>          | <a href="#">SPP08N80C3</a>   |
|  | <b>Hersteller / Marke:</b>              | <a href="#">International Rectifier (Infineon Technologies)</a>  |
|   | <b>Teil der Beschreibung:</b>           | <a href="#">SPP08N80C3 Infineon Technologies</a>   |
|   | <b>Datenblätter:</b>                    |  <a href="#">SPP08N80C3.pdf</a> |
|   | <b>RoHs Status:</b>                     | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>                    | New original, 24723 pcs Stock Available.   |
|   | <b>Liefern von:</b>                     | Hong Kong  |
| Image may be representation.<br>See specs for product details.                    | <b>Versandweg:</b>                      | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|   |   |
|---|---|
| Teilenummer                                     | <a href="#">SPP08N80C3</a>  |
| Hersteller                                      | <a href="#">International Rectifier (Infineon Technologies)</a>     |
| Beschreibung                                    | <a href="#">SPP08N80C3 Infineon Technologies</a>                    |
| Kategorie                                       | <a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a> |
| Teilstatus                                      | 24723 pcs Stock   |
| Serie   | CoolMOS™  |
| Technologie                                     | MOSFET (Metal Oxide)  |
| Betriebstemperatur                              | -55°C ~ 150°C (TJ)  |
| Befestigungsart                                 | Through Hole  |
| Verpackung / Gehäuse                            | TO-220-3  |
| Supplier Device-Gehäuse                         | PG-TO-220-3   |
| Verlustleistung (max)                           | 104W (Tc)   |
| Typ FET   | N-Channel   |
| FET-Merkmal                                     | -   |
| Drain-Source-Spannung (Vdss)                    | 800V  |
| Strom - Ununterbrochener Abfluss (Id) bei 25 °C | 8A (Tc)   |
| Rds On (Max) @ Id, Vgs                          | 650 mOhm @ 5.1A, 10V  |
| VGS (th) (Max) @ Id                             | 3.9V @ 470µA  |
| Gate Charge (Qg) (Max) @ Vgs                    | 60nC @ 10V  |
| Eingabekapazität (Ciss) (Max) @ Vds             | 1100pF @ 100V   |
| Antriebsspannung (Max Rds On, Min Rds On)       | 10V   |
| Vgs (Max)                                       | ±20V  |
| Verpackung                                      | Tube  |

SPP08N80C3 ist neu im Original, Suche SPP08N80C3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SPP08N80C3 International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage SPP08N80C3: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |  |  |
|--|---|--|--|
|  <p><b>SPP08N50C3XKSA1</b><br/>International Rectifier (Infineon Technologies)<br/>MOSFET N-CH 560V 7.6A TO-220AB</p> |  <p><b>SPP08N80C3XK</b><br/>International Rectifier (Infineon Technologies)<br/>MOSFET N-CH 800V 8A TO-220AB</p> |  <p><b>SPP08N50C3HKSA1</b><br/>INFINEON<br/>SPP08N50C3HKSA1 INFINEON</p> |  <p><b>SPP07N65C3XKSA1</b><br/>International Rectifier (Infineon Technologies)<br/>LOW POWER_LEGACY</p> |
|  <p><b>SPP08P06P</b><br/>INF<br/>SPP08P06P INF</p>  |  <p><b>SPP08N50C3</b><br/>Infineo<br/>SPP08N50C3 Infineo</p>   |  <p><b>SPP08P06</b><br/>Original<br/>TO-220</p>                          |  <p><b>SPP07N80C2</b><br/>International Rectifier (Infineon Technologies)<br/>SPP07N80C2 Infineon</p>   |

### heiße Teile

Mehr

|                   |                  |                   |                   |                   |
|-------------------|------------------|-------------------|-------------------|-------------------|
| ⊛ SPP-5K550       | ↔ SPP02N60C3     | ➔ SPP02N60S5      | D SPP03N60C3      | ➔ SPP03N60S5      |
| ⊣ SPP04N50C3      | ⊛ SPP04N60C2     | D SPP04N60C3      | ➔ SPP04N60S5      | ➔ SPP04N80C3      |
| ⊛ SPP06N60C3      | ⊣ SPP06N60C3_07  | ⊛ SPP06N80C3      | ↔ SPP07N60C2      | ➔ SPP07N60C3      |
| D SPP07N60CFD     | ⊛ SPP07N60S5     | ⊣ SPP07N65C3      | ⊛ SPP08N50C3      | ➔ SPP08N50C3HKSA1 |
| ➔ SPP08P06P       | ↔ SPP08P06PG     | ⊛ SPP08P06PH      | ⊣ SPP100N03S2-03  | ➔ SPP100N03S203   |
| ↔ SPP100N03S2L-03 | ➔ SPP100N03S2L03 | D SPP100N03S3-03  | ⊛ SPP100N04S2-04  | ⊣ SPP100N04S2-04. |
| ⊛ SPP100N04S2L-03 | D SPP100N06S2-05 | ➔ SPP100N06S2L-05 | ↔ SPP100N08S2L-07 | ➔ SPP1013S52RG    |
| ⊣ SPP1013S52RGB   | ⊛ SPP1015S52RGB  | ↔ SPP1021S56RG    | ➔ SPP1023S56RG    | ➔ SPP1071S72RGB   |
| ⊛ SPP1073S72RGB   | ⊣ SPP10N10       | ⊛ SPP10N10L       | D SPP10N80C3      | ➔ SPP11N60C2      |
| ↔ SPP11N60C3      | ⊛ SPP11N60CFD    | ⊣ SPP11N60S5      | ⊛ SPP11N65C3      | ➔ SPP11N65S5      |

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.

Copyright © 2019 YIC International Co., Limited