












|                                                                                   |                                                                                                                                     |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
|   | <p><b>CDEP85NP-2R4MC-50</b></p>                                                                                                     |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> CDEP85NP-2R4MC-50</p>                                                                             |
|  | <p><b>Hersteller / Marke:</b> Sumida Corporation</p>                                                                                |
|                                                                                   | <p><b>Teil der Beschreibung:</b> FIXED IND 2.4UH 8.3A 9.8 MOHM</p>                                                                  |
|                                                                                   | <p><b>Datenblätter:</b>  CDEP85NP-2R4MC-50.pdf</p> |
|                                                                                   | <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>                                                                                  |
|                                                                                   | <p><b>Lagerzustand:</b> New original, 2000 pcs Stock Available.</p>                                                                 |
|                                                                                   | <p><b>Liefern von:</b> Hong Kong</p>                                                                                                |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>                                                                                     |

### Spezifikationen

|                          |                                                     |
|--------------------------|-----------------------------------------------------|
| Teilenummer              | CDEP85NP-2R4MC-50                                   |
| Hersteller               | Sumida Corporation                                  |
| Beschreibung             | FIXED IND 2.4UH 8.3A 9.8 MOHM                       |
| Kategorie                | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus               | 2000 pcs Stock                                      |
| Serie                    | CDEP85                                              |
| Betriebstemperatur       | -40°C ~ 125°C                                       |
| Bewertungen              | -                                                   |
| Befestigungsart          | Surface Mount                                       |
| Größe / Dimension        | 0.315" L x 0.315" W (8.00mm x 8.00mm)               |
| Höhe - eingesteckt (max) | 0.217" (5.50mm)                                     |
| Art                      | Wirewound                                           |
| Aktuelle Bewertung       | 8.3A                                                |
| Abschirmung              | Shielded                                            |
| Toleranz                 | ±20%                                                |
| Verpackung / Gehäuse     | Nonstandard                                         |
| Supplier Device-Gehäuse  | -                                                   |
| Induktivität             | 2.4µH                                               |
| Q @ Frequenz             | -                                                   |
| Material - Kern          | Ferrite                                             |
| Strom - Sättigung        | 9.3A                                                |
| DC-Widerstand (DCR)      | 9.8 mOhm Max                                        |
| Frequenz - Eigenresonanz | -                                                   |
| Frequenz - Prüfung       | 100kHz                                              |
| Verpackung               | Tape & Reel (TR)                                    |

CDEP85NP-2R4MC-50 ist neu im Original, Suche CDEP85NP-2R4MC-50 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CDEP85NP-2R4MC-50 Sumida Corporation mit Garantie und Vertrauen. Anfrage CDEP85NP-2R4MC-50: Info@Y-IC.com

Sie können auch interessiert sein:

|                                                                                                                                                                               |                                                                                                                                                                             |                                                                                                                                                                                 |                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><br><b>CDEP85NP-1R4MC-88</b><br>Sumida Corporation<br>FIXED IND 1.4UH 13.5A 4.8 MOHM   | <br><br><b>CDEP85NP-3R2MC-50</b><br>Sumida Corporation<br>FIXED IND 3.2UH 7.5A 11.7 MOHM | <br><br><b>CDEP85NP-3R1MC-125</b><br>Sumida Corporation<br>FIXED IND 3.1UH 10.8A 7 MOHM SMD | <br><br><b>CDEP85NP-4R3MC-88</b><br>Sumida Corporation<br>FIXED IND 4.3UH 8.3A 9.8 MOHM |
| <br><br><b>CDEP85NP-2R2MC-88</b><br>Sumida Corporation<br>FIXED IND 2.2UH 10.8A 7 MOHM SMD | <br><br><b>CDEP85NP-1R8MC-50</b><br>Sumida Corporation<br>FIXED IND 1.8UH 9.7A 8.1 MOHM  | <br><br><b>CDEP85NP-4R0MC-50</b><br>Sumida Corporation<br>FIXED IND 4UH 6.5A 15.1 MOHM SMD  | <br><br><b>CDEP85NP-3R2MC-88</b><br>Sumida Corporation<br>FIXED IND 3.2UH 9.7A 8.1 MOHM |

### heiße Teile

Mehr

|                                                                                                         |                                                                                                         |                                                                                                         |                                                                                                              |                                                                                                           |
|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
|  A358S800TAC           |  AD8309ARU           |  BAV19W-7-F          |  BAV23C-RTK/P             |  C5750X7S3D472K200KA |
|  CDEIR85MENP-1R3MC     |  CDEIR8D38FNP-220NC  |  D CDEP104-0R3NC     |  CDEP104-0R3NC-EP         |  CDEP104NP-2R2ML     |
|  CDEP105NP-1R8MC-5DEP  |  CDEP105NP-7R2MC-88  |  CDEP134-0R6         |  CDEP134NP-0R6NC-H        |  CDEP134NP-1R2MC-H   |
|  D CDEP145NP-1R5MC-170 |  CDEP147NP-120MC-125 |  CDEP147NP-2R0MC-125 |  CDEP147NP-3R0MC          |  CDEP149NP-1R7MC     |
|  CDEP85NP-1R2MC-50     |  CDEPI106NP-100-P    |  CY28512ZC-2         |  ED462020                 |  EP3C40F324C6N       |
|  EVK105RH0R9BW-F       |  FGH80N60FD2TU       |  D FODM121R2V        |  HD14049UBFPTR            |  HSMS-282K-TR        |
|  IRF6648TR1            |  MIC5356-SCYME       |  MMSZ5232B           |  N610CH08GOO              |  NCP1581DR2G         |
|  PAL22V10-7JC          |  PQ6CU11X1APQ        |  S3113151302         |  S4006RS3                 |  SD5000RBI200        |
|  SK2100SC              |  SM5131DS            |  SSM3J16TE           |  D T491A225K016AS-16V2.2U |  TC74VHCT08AF        |
|  TLV2442CDR            |  TPS54339DDAR        |  V24C15H100B         |  VI-242-EV                |  XC9236A21CER-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.

Copyright © 2019 YIC International Co., Limited