



CEP125NP-1R0MC-H

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|--------------------------------|---|
| Hersteller-Teilenummer: | CEP125NP-1R0MC-H |
| Hersteller / Marke: | Sumida Corporation |
| Teil der Beschreibung: | FIXED IND 1UH 16.5A 2.5 MOHM SMD |
| Datenblätter: | CEP125NP-1R0MC-H.pdf |
| RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 1539 pcs Stock Available. |
| Liefern von: | Hong Kong |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Image may be representation.
See specs for product details.

Spezifikationen

| | |
|--------------------------|---|
| Teilenummer | CEP125NP-1R0MC-H |
| Hersteller | Sumida Corporation |
| Beschreibung | FIXED IND 1UH 16.5A 2.5 MOHM SMD |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 1539 pcs Stock |
| Serie | CEP125 |
| Betriebstemperatur | -40°C ~ 125°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.492" L x 0.492" W (12.50mm x 12.50mm) |
| Höhe - eingesteckt (max) | 0.220" (5.60mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 16.5A |
| Abschirmung | Shielded |
| Toleranz | ±20% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | - |
| Induktivität | 1µH |
| Q @ Frequenz | - |
| Material - Kern | Ferrite |
| Strom - Sättigung | 20A |
| DC-Widerstand (DCR) | 2.5 mOhm Max |
| Frequenz - Eigenresonanz | - |
| Frequenz - Prüfung | 100kHz |
| Verpackung | Tape & Reel (TR) |

CEP125NP-1R0MC-H ist neu im Original, Suche CEP125NP-1R0MC-H Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CEP125NP-1R0MC-H Sumida Corporation mit Garantie und Vertrauen. Anfrage CEP125NP-1R0MC-H: Info@Y-IC.com

Sie können auch interessiert sein:

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|--|--|--|---|
| <p>CEP125NP-1R5MC Sumida Corporation FIXED IND 1.5UH 16.5A 2.5 MOHM</p> | <p>CEP125NP-0R9MC SUMIDA SUMIDA SMD</p> | <p>CEP125NP-0R8NC-U Sumida Corporation FIXED IND 800NH 16.5A 2.5 MOHM</p> | <p>CEP125NP-0R8NC-UD Sumida Corporation FIXED IND 800NH 16.5A 2.5 MOHM</p> |
| <p>CEP125NP-1R4MC-U Sumida Corporation FIXED IND 1.4UH 15.5A 3.4 MOHM</p> | <p>CEP125NP-1R8MC-H Sumida Corporation FIXED IND 1.8UH 15.5A 3.4 MOHM</p> | <p>CEP125NP-1R5MC-D Sumida Corporation FIXED IND 1.5UH 16.5A 2.5 MOHM</p> | <p>CEP125NP-100MC Sumida Corporation FIXED IND 10UH 7.6A 13.5 MOHM</p> |

heiße Teile

Mehr

| | | | | |
|--------------------|-------------------|------------------|--------------------|--------------------|
| 04023A270JAT4A | AD8534ARZ | ADM707ARZ-REEL | AP2306AGEN | BU4S66G2-TR |
| BZX55B5V6-TAP | CEP110P03 | CEP123-1R8MC | CEP123-2R0 | CEP123-8R0 |
| CEP125-007 | CEP125NP-1R0MC-HD | CEP125NP-1R8MC-H | CEP125NP-5R6MC | CEP125NP-7R2MC-H |
| CEP12P10 | CEP1311C | CEP13N10 | CEP13N10L | CEP13N5A |
| CEP2002AC | CEPH149-1R0MC | DMP34M4SPS-13 | GRM0225C1E8R4WDAEL | GRM1555C1H5R6DA01J |
| GRM1885C1H160JA01D | IRFU1N60A | L6751BTR | LMV331IDBVR | M29W640GSL70ZF6H |
| MAX490ECPA | MBR2570CT | MC68EC060ZU75 | MCT5201VM | MDD19-06N1B |
| NCP380LSN05AAT1G | NCS2002SN1T1G | PSB105/16 | QM600HH-24B | RB160M-20 |
| SI4390DY | SKY77650-11 | SN65C3238DBR | SN74LS240DBR | TPS79530DCQR |
| TSV912IDT | TT142N04KOF | UC2843AD1 | VI-J02-10 | VN2450N3-G |

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