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|  | <h2 style="color: red;">CDRH3D16/HPNP-4R7NC</h2> | |
| | Hersteller-Teilenummer: | CDRH3D16/HPNP-4R7NC |
|  | Hersteller / Marke: | Sumida Corporation |
| | Teil der Beschreibung: | FIXED IND 4.7UH 1.5A 116 MOHM |
| Datenblätter: |  CDRH3D16/HPNP-4R7NC.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 7478 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

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|--------------------------|--|
| Teilenummer | CDRH3D16/HPNP-4R7NC |
| Hersteller | Sumida Corporation |
| Beschreibung | FIXED IND 4.7UH 1.5A 116 MOHM |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 7478 pcs Stock |
| Serie | CDRH3D16/HP |
| Betriebstemperatur | -40°C ~ 105°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.150" L x 0.150" W (3.80mm x 3.80mm) |
| Höhe - eingesteckt (max) | 0.071" (1.80mm) |
| Art | - |
| Aktuelle Bewertung | 1.5A |
| Abschirmung | Shielded |
| Toleranz | ±30% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | - |
| Induktivität | 4.7µH |
| Q @ Frequenz | - |
| Material - Kern | Ferrite |
| Strom - Sättigung | 1.2A |
| DC-Widerstand (DCR) | 116 mOhm Max |
| Frequenz - Eigenresonanz | - |
| Frequenz - Prüfung | 100kHz |
| Verpackung | Tape & Reel (TR) |

CDRH3D16/HPNP-4R7NC ist neu im Original, Suche CDRH3D16/HPNP-4R7NC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CDRH3D16/HPNP-4R7NC Sumida Corporation mit Garantie und Vertrauen. Anfrage CDRH3D16/HPNP-4R7NC: Info@Y-IC.com

Sie können auch interessiert sein:

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|  <p>CDRH3D16/HPNP-3R3NC Sumida Corporation FIXED IND 3.3UH 1.8A 85 MOHM SMD</p> |  <p>CDRH3D16/LDNF-6R8NC SUMIDA CDRH3D16/LDNF-6R8NC SUMIDA</p> |  <p>CDRH3D16/HPNP-2R2NC Sumida Corporation FIXED IND 2.2UH 2.3A 59 MOHM SMD</p> |  <p>CDRH3D16/HPNP-330MC Sumida Corporation FIXED IND 33UH 410MA 870 MOHM</p> |
|  <p>CDRH3D16/LDNP-120NC Sumida Corporation FIXED IND 12UH 980MA 205 MOHM</p> |  <p>CDRH3D16/LDNP-100NC Sumida Corporation FIXED IND 10UH 1.07A 190 MOHM</p> |  <p>CDRH3D16/HPNP-470MC SUMIDA CDRH3D16/HPNP-470MC SUMIDA</p> |  <p>CDRH3D16/HPNP-6R8NC Sumida Corporation FIXED IND 6.8UH 1.1A 180 MOHM</p> |

heiße Teile

Mehr

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| <ul style="list-style-type: none"> ⊛ CDRH2D18/HPNP-6R3NC ⊣ CDRH2D18/LDNP-4R7NC-CS ⊛ CDRH2D18LDNP100NCT D CDRH3D11NP-6R8 ⇒ CDRH3D16-100NC ⇒ CDRH3D16/HPNP-6R8NC ⊛ CDRH3D16/LDNP-3R3NC ⊣ CDRH3D16NP-100NC ⊛ CDRH3D18NP-220NC ⇒ CDRH3D23HPNP-4R7PC | <ul style="list-style-type: none"> ⇒ CDRH2D18/LD-100NC ⊛ CDRH2D18/LDNP-6R8NC ⊣ CDRH2D18NP-2R2NC ⊛ CDRH3D14/LD-470NC ⇒ CDRH3D16/HPNP-100MC ⇒ CDRH3D16/LDNF-6R8NC D CDRH3D16/LDNP-470NC ⊛ CDRH3D16NP-100NC-T ⊣ CDRH3D18NP-330NC ⊛ CDRH3D23NP-100MC | <ul style="list-style-type: none"> ⇒ CDRH2D18/LD-220NC D CDRH2D18HPNP-2R2NC ⊛ CDRH30D18SNP-3R3PC-H ⊣ CDRH3D14/LDNP-1R2NC ⊛ CDRH3D16/HPNP-150MC D CDRH3D16/LDNP-100NC ⇒ CDRH3D16/LDNP-4R7NC ⇒ CDRH3D16NP-220NC ⊛ CDRH3D18NP-4R7NC ⊣ CDRH3D23NP-2R2PC | <ul style="list-style-type: none"> D CDRH2D18/LD-3R3NC ⇒ CDRH2D18LD-4R7NC ⇒ CDRH3D11HPNP-4R7NC ⊛ CDRH3D14/LDNP-220NC ⊣ CDRH3D16/HPNP-3R3N ⊛ CDRH3D16/LDNP-220NC ⇒ CDRH3D16ENP-1R5NC ⇒ CDRH3D16NP-4R7NC D CDRH3D18NP-6R8MC ⊛ CDRH3D28/LD | <ul style="list-style-type: none"> ⇒ CDRH2D18/LDNP-100NC ⇒ CDRH2D18LDNP-100NC ⇒ CDRH3D11NP-390NC ⇒ CDRH3D16 ⇒ CDRH3D16/HPNP-470MC ⊣ CDRH3D16/LDNP-270NC ⇒ CDRH3D16LDNR4R7NCT ⇒ CDRH3D18NP-220MC ⇒ CDRH3D23HPNP-150MC-BN ⇒ CDRH3D28EHF-1R0NC |
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Contact us: 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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