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|  <p>Powering Business Worldwide</p> | <h2 style="color: red;">UP2C-330-R</h2> | |
| |  | <p>Hersteller-Teilenummer: UP2C-330-R</p> <p>Hersteller / Marke: Bussmann (Eaton)</p> <p>Teil der Beschreibung: FIXED IND 33UH 2.16A 79.7 MOHM</p> <p>Datenblätter:  UP2C-330-R.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2700 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|--------------------------|-----------------------------------------------------|
| Teilenummer | UP2C-330-R |
| Hersteller | Bussmann (Eaton) |
| Beschreibung | FIXED IND 33UH 2.16A 79.7 MOHM |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 2700 pcs Stock |
| Serie | UNI-PAC™ 2C |
| Betriebstemperatur | -40°C ~ 85°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.507" L x 0.370" W (12.90mm x 9.40mm) |
| Höhe - eingesteckt (max) | 0.205" (5.20mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 2.16A |
| Abschirmung | Unshielded |
| Toleranz | ±20% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | - |
| Induktivität | 33µH |
| Q @ Frequenz | - |
| Material - Kern | Ferrite |
| Strom - Sättigung | 2.2A |
| DC-Widerstand (DCR) | 79.7 mOhm |
| Frequenz - Eigenresonanz | - |
| Frequenz - Prüfung | 100kHz |
| Verpackung | Original-Reel® |

UP2C-330-R ist neu im Original, Suche UP2C-330-R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UP2C-330-R Bussmann (Eaton) mit Garantie und Vertrauen.
Anfrage UP2C-330-R: Info@Y-IC.com

Sie können auch interessiert sein:

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>UP2C-1R5-R Bussmann (Eaton) FIXED IND 1.5UH 8.1A 5.6 MOHM</p> |  <p>UP2C-3R3-R Bussmann (Eaton) FIXED IND 3.3UH 5.9A 10.5 MOHM</p> |  <p>UP2C-1R0-R Bussmann (Eaton) FIXED IND 1UH 9.8A 3.9 MOHM SMD</p> |  <p>UP2C-4R7-R Bussmann (Eaton) FIXED IND 4.7UH 5.62A 11.7 MOHM</p> |
|  <p>UP2C-220-R Bussmann (Eaton) FIXED IND 22UH 2.61A 54 MOHM SMD</p> |  <p>UP2C-2R2-R Bussmann (Eaton) FIXED IND 2.2UH 7.5A 6.6 MOHM</p> |  <p>UP2C-331-R Bussmann (Eaton) FIXED IND 330UH 670MA 824.3 MOHM</p> |  <p>UP2C-470-R Bussmann (Eaton) FIXED IND 47UH 1.77A 118.5 MOHM</p> |

heiße Teile

Mehr

| | | | | |
|------------------|--------------------|------------------|---------------------|----------------------|
| 06035U300FAT2A | 0805YG103ZAT2A | 15049-55B | D 2MBI400U2B-060-50 | ACL3225S-1R5K-T |
| AH284-YL | AT1041K6-5.0TRG1 | D BAV100-GS18 | BRT11-H-X009 | C1608CH1H470J080AA |
| CD74HC137M96 | CSC1062AGP | DS92LV222ATM | DFDMA2P853 | FDMF6704A |
| D FX2-40P-1.27DS | GRM188R61C684KA75J | IDT5V10017DCG8 | IP-JN1-EX | IRKHF162-16 |
| ISL6536IB-T | LM5025AMTC/NOPB | LNJ353W83RA | MAX953ESA | MCR03EZJ822 |
| MFRC52301HN1 | MMBT4403LT1G-ON | D N600CH15KOO | NUC2401MNTAG | PIP3210-R |
| R325CH10CG | D RC2512FR-070R02 | RN732ATTD4121B25 | RT9011-SSPQWB | SK100B12 |
| STM8AF5188TC | TT131N1100KOC | UBA2032T/N3 | UNR5210GOL | UP2.8B-2R2 |
| UP2B-100-R | UP2B-3R3-R | UP2B-4R7-R | D UP2C-100-R | UP2UC-2R2-R/3316-2R2 |
| V23990-P189-A10 | W1748LC160 | WP-90139L6 | XC62AP3302PR | ZXTN25100BFHTA |

Contact us: Info@Y-IC.com

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