









 <p>Powering Business Worldwide</p>	<h2 style="color: red;">UP2B-4R7-R</h2>	
		<p>Hersteller-Teilenummer: UP2B-4R7-R</p> <p>Hersteller / Marke: Bussmann (Eaton)</p> <p>Teil der Beschreibung: FIXED IND 4.7UH 5.5A 16.5 MOHM</p> <p>Datenblätter:  UP2B-4R7-R.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 19800 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	UP2B-4R7-R
Hersteller	Bussmann (Eaton)
Beschreibung	FIXED IND 4.7UH 5.5A 16.5 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	19800 pcs Stock
Serie	UNI-PAC™
Betriebstemperatur	-40°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.550" L x 0.410" W (13.97mm x 10.41mm)
Höhe - eingesteckt (max)	0.236" (6.00mm)
Art	Wirewound
Aktuelle Bewertung	5.5A
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	4.7µH
Q @ Frequenz	-
Material - Kern	Ferrite
Strom - Sättigung	4.2A
DC-Widerstand (DCR)	16.5 mOhm Max
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	100kHz
Verpackung	Tape & Reel (TR)

UP2B-4R7-R ist neu im Original, Suche UP2B-4R7-R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UP2B-4R7-R Bussmann (Eaton) mit Garantie und Vertrauen.
Anfrage UP2B-4R7-R: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>UP2B-681-R Bussmann (Eaton) FIXED IND 680UH 452MA 1.97 OHM</p>	 <p>UP2B-820-R Bussmann (Eaton) FIXED IND 82UH 1.34A 223.5 MOHM</p>	 <p>UP2B-471-R Bussmann (Eaton) FIXED IND 470UH 553MA 1.31 OHM</p>	 <p>UP2B-3R3-R Bussmann (Eaton) FIXED IND 3.3UH 6.5A 12.8 MOHM</p>
 <p>UP2B-820-R Birtcher / Pentair FIXED IND 82UH 1.34A 223.5 MOHM</p>	 <p>UP2B-330-R Bussmann (Eaton) FIXED IND 33UH 2.1A 91.7 MOHM</p>	 <p>UP2B-331-R Bussmann (Eaton) FIXED IND 330UH 676MA 878.3 MOHM</p>	 <p>UP2B-470-R Bussmann (Eaton) FIXED IND 47UH 1.7A 138.8 MOHM</p>

heiße Teile

Mehr

<ul style="list-style-type: none"> ⊛ 1812GA151JATME ⊣ AM110P06-08B ⊛ CX3225SB26000C3FEFXX D GRM1886R1H7R9DZ01D ⇒ LM5056PMH/NOPB ⇒ MMZ2012Y202BT000 ⊛ RT9818B-16PV ⊣ SKN501/04 ⊛ TX2-L2-4.5V ⇒ UP2C-330-R 	<ul style="list-style-type: none"> ⇒ 1mbi400f-060 ⊛ AT93C46A-10TQ-2.7 ⊣ D1401S22T ⊛ HEF4585BP ⇒ LT1615ES5#TRMPBF ⇒ NRS5014T3R3NMGG D S-24CS64A0I-J8T1G ⊛ SS2H10-E3/5BT ⊣ UP2.8B-2R2 ⊛ UP2UC-2R2-R/3316-2R2 	<ul style="list-style-type: none"> ⇒ 24LC21A/SN D BCM53001B0KFBG ⊛ EZ1084IM ⊣ HX8857-C04MDEG ⊛ MC10EL33DR2 D NS2029M3T5G ⇒ SG400GXH29G ⇒ STP16DPP05TTR ⊛ UP2B-100-R ⊣ V48A15C500AL 	<ul style="list-style-type: none"> D AD6720ABCZ-RL/A ⇒ BUK9610-100B ⇒ FP50R12U2T4 ⊛ IL4217-X001 ⊣ MC68705R3CP ⊛ RSM3485CT ⇒ SI4532ADY-T1-E3 ⇒ TA2020-020 D UP2B-3R3-R ⊛ XC61CN1502MR 	<ul style="list-style-type: none"> ⇒ AH284-YG-13 ⇒ CL10C6R8CB8NNNC ⇒ GR332QD72J223KW01L ⇒ LC4064V-75TN48-10I ⇒ MCC162-18io1B ⊣ RT9182BPES. ⇒ SI4906DY-T1-E3 ⇒ TB9316FN ⇒ UP2C-100-R ⇒ XRT83L30IV-F
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Contact us: Info@Y-IC.com

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