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| <br><br>Not Actual Photo<br>YIC International Co., Limited. | <b>FP0906R1-R30-R</b>   |
|   | <b>Hersteller-Teilenummer:</b> FP0906R1-R30-R<br><b>Hersteller / Marke:</b> Bussmann (Eaton)<br><b>Teil der Beschreibung:</b> FIXED IND 300NH 51A 0.29 MOHM<br><b>Datenblätter:</b>  <a href="#">FP0906R1-R30-R.pdf</a><br><b>RoHs Status:</b> Bleifrei / RoHS-konform<br><b>Lagerzustand:</b> New original, 540 pcs Stock Available.<br><b>Liefern von:</b> Hong Kong<br><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS |
| Image may be representation.<br>See specs for product details.  |   |

### Spezifikationen

|                          |   |
|--------------------------|---|
| Teilenummer              | FP0906R1-R30-R                                      |
| Hersteller               | Bussmann (Eaton)                                    |
| Beschreibung             | FIXED IND 300NH 51A 0.29 MOHM                       |
| Kategorie                | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus               | 540 pcs Stock                                       |
| Serie                    | FP0906  |
| Betriebstemperatur       | -40°C ~ 125°C                                       |
| Bewertungen              | -   |
| Befestigungsart          | Surface Mount                                       |
| Größe / Dimension        | 0.370" L x 0.244" W (9.40mm x 6.20mm)               |
| Höhe - eingesteckt (max) | 0.315" (8.00mm)                                     |
| Art                      | Wirewound   |
| Aktuelle Bewertung       | 51A   |
| Abschirmung              | Unshielded  |
| Toleranz                 | ±10%  |
| Verpackung / Gehäuse     | Nonstandard   |
| Supplier Device-Gehäuse  | -   |
| Induktivität             | 300nH   |
| Q @ Frequenz             | -   |
| Material - Kern          | Ferrite   |
| Strom - Sättigung        | 27.5A   |
| DC-Widerstand (DCR)      | 0.29 mOhm   |
| Frequenz - Eigenresonanz | -   |
| Frequenz - Prüfung       | 100kHz  |
| Verpackung               | Tape & Reel (TR)                                    |

FP0906R1-R30-R ist neu im Original, Suche FP0906R1-R30-R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FP0906R1-R30-R Bussmann (Eaton) mit Garantie und Vertrauen. Anfrage FP0906R1-R30-R: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |   |  |
|--|---|---|--|
| <br><b>FP0906R1-R22-R</b><br>Bussmann (Eaton)<br>FIXED IND 220NH 51A 0.29 MOHM    | <br><b>FP0906R1-R12-R</b><br>Bussmann (Eaton)<br>FIXED IND 120NH 51A 0.29 MOHM | <br><b>FP0807R1-R20-R</b><br>Bussmann (Eaton)<br>FIXED IND 200NH 49A 0.5 MOHM SMD | <br><b>FP0906R1-R28-R</b><br>Bussmann (Eaton)<br>FIXED IND 280NH 51A 0.29 MOHM    |
| <br><b>FP0807R1-R22-R</b><br>Bussmann (Eaton)<br>FIXED IND 220NH 49A 0.5 MOHM SMD | <br><b>FP0906R1-R18-R</b><br>Bussmann (Eaton)<br>FIXED IND 180NH 51A 0.29 MOHM | <br><b>FP0906R1-R15-R</b><br>Bussmann (Eaton)<br>FIXED IND 150NH 51A 0.29 MOHM    | <br><b>FP0807R1-R18-R</b><br>Bussmann (Eaton)<br>FIXED IND 180NH 49A 0.5 MOHM SMD |

### heiße Teile

Mehr

|  |  |  |  |   |
|--|--|--|--|---|
|  2MBI150PC-140        |  AD8209WBRMZ-R7     |  AVT-50663-TR1G     |  B82432T1152K      |  C1005X5R1H473K050BB |
|  FAR-D5NE-881M50-P1A6 |  FC250R1-S18        |  FP0100N8-G         |  FP0404R1-R065-I   |  FP0404R1-R065-R     |
|  FP06R12W1T4          |  FP06R12W1T4-B2     |  FP06R12W1T4-B3     |  FP06R12W1T4-B3ENC |  FP06R12W1T4_B3      |
|  FP0705R1-R12-R       |  FP0705R3-R18-R     |  FP0807R1-R16-R     |  FP0807R1-R20-R    |  FP0906R1-R15-R      |
|  FQU10N20             |  GRM0335C1H3R3BA01D |  GRM188R71H183KA01J |  LNJ115W8P0MT      |  LP3964ES-2.5        |
|  MAX4117ESA+T         |  MAX675ESA          |  MAX767CAP          |  MC10173P          |  MC33178PSAO         |
|  MIC5330-3.0/2.6YML   |  MP2012DQ-LF-Z      |  PCD6001H/D40/F2    |  PIC16C66-10/SO    |  PM400DJA-120        |
|  PS2732-1-E3          |  Q13MC1461000200    |  RB496EATR          |  RC4558DR          |  RN73H2ATD4303D25    |
|  SC100C60             |  SM52CXC274         |  SML012BCTT86       |  ST2341SRG         |  STD19NE06LT4        |
|  TC20342802HE         |  TPSMP9.1AHM3/84A   |  TT210N1200KCC      |  UCC39151DP        |  VN0104N3            |

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