





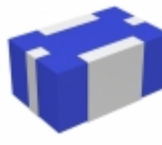

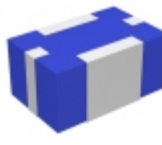
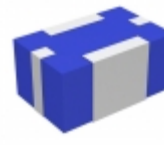
| | | |
|---|---|-----------------|
|  | RFBPF1608060AUT | |
| | Hersteller-Teilenummer: | RFBPF1608060AUT |
| Hersteller / Marke: | WALSIN | |
| Teil der Beschreibung: | RFBPF1608060AUT WALSIN | |
| RoHs Status: | | |
| Lagerzustand: | New original, 2000 pcs Stock Available. | |
| Lieferrn von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|----------------|---|
| Teilenummer | RFBPF1608060AUT |
| Hersteller | WALSIN |
| Beschreibung | RFBPF1608060AUT WALSIN |
| Kategorie | Integrierte Schaltungen (ICs) > Specialized Hot ICs |
| Teilstatus | 2000 pcs Stock |
| Serie | - |
| RoHs Status | Lead free / RoHS Compliant |
| Bedingung | New Original Stock |
| Garantie | 100% Perfect Functions |
| Vorlaufzeit | 2-3days after payment. |
| Zahlung | PayPal / Telegraphic Transfer / Western Union |
| Versand per | DHL / Fedex / UPS |
| Hafen | HongKong |
| Anfrage-E-Mail | Info@Y-IC.com |

RFBPF1608060AUT ist neu im Original, Suche RFBPF1608060AUT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RFBPF1608060AUT mit Garantie und Vertrauen.
Anfrage RFBPF1608060AUT: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|--|
|  RFBPF1608060K68Q1C Walsin Technology RF FILTER |  RFBPF1608060K98Q1C Walsin Technology RF FILTER |  RFBPF1608060ADT WNSN RFBPF1608060ADT WNSN |  RFBPF1608070A09FNH Original RFBPF1608070A09FNH Original |
|  RFBPF1608060ABT Walsin Technology FILTER BANDPASS 2.4GHZ ISM SMD |  RFBPF1608060K88Q1C Walsin Technology RF FILTER |  RFBPF1608060AA7M1U Walsin Technology FILTER BANDPASS 2.4GHZ ISM SMD |  RFBPF1608060AM1T59 Walsin Technology FILTER BANDPASS 2.4GHZ ISM SMD |

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ RFBPB2012090A18X1D | ↔ RFBPB2012090A19FNH | ⇒ RFBPB2012090A1T | D RFBPB2012090A99FNH | ⇒ RFBPB2012090A9T |
| ⊣ RFBPB2012090AM1 | ⚙ RFBPB2012090AM1T | D RFBPB2012090AM1T59 | ⇒ RFBPB2012090AM1T61 | ⇒ RFBPB2012090AM9FH |
| ⚙ RFBPB2012090AM9FNH | ⊣ RFBPB2012090AMXT61 | ⚙ RFBPB2012090AT | ↔ RFBPB2109AM599FNH | ⇒ RFBPB2520120A |
| D RFBPB2520120A3T | ⚙ RFBPB2520120A4T | ⊣ RFBPB252012A3T | ⚙ RFBPF1411070E0T | ⇒ RFBPF1608060A |
| ⇒ RFBPF1608060A8T | ↔ RFBPF1608060ABT | ⚙ RFBPF1608060ADT | ⊣ RFBPF1608060AET | ⇒ RFBPF1608060AM1T59 |
| ↔ RFBPF1608070A09FNH | ⇒ RFBPF1608070A0T | D RFBPF2012040A3T | ⚙ RFBPF2012040ABT | ⊣ RFBPF2012060A9T |
| ⚙ RFBPF2012060AM2FNH | D RFBPF2012060AM2T62 | ⇒ RFBPF2012080A5T | ↔ RFBPF2012080A7T | ⇒ RFBPF2012080ADT |
| ⊣ RFBPF2012080AFT | ⚙ RFBPF2012080AGT | ↔ RFBPF2012080AM0T62 | ⇒ RFBPF2012090A1T | ⇒ RFBPF2012090A29F |
| ⚙ RFBPF2012090A2T | ⊣ RFBPF2012090AQT | ⚙ RFBPF2012100K0T | D RFBPF2520090ACT | ⇒ RFBPF2520100A5T |
| ↔ RFBPF2520120A0T | ⚙ RFBPF2520120A1T | ⊣ RFBPF2520120A3T | ⚙ RFBPF3225150A0T | ⇒ RFBPF3225150A3T |