







 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>LFB21914MDZ3D384</p> <p>Hersteller-Teilenummer: LFB21914MDZ3D384</p> <p>Hersteller / Marke: MURATA</p> <p>Teil der Beschreibung: LFB21914MDZ3D384 MURATA</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 21065 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	LFB21914MDZ3D384
Hersteller	MURATA
Beschreibung	LFB21914MDZ3D384 MURATA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	21065 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

LFB21914MDZ3D384 ist neu im Original, Suche LFB21914MDZ3D384 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LFB21914MDZ3D384 mit Garantie und Vertrauen. Anfrage LFB21914MDZ3D384: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LFB250150-000 Laird Technologies FERRITE CORE 26 OHM SOLID 15MM</p>	 <p>LFB215G51SG8A132 Original LFB215G51SG8A132 Original</p>	 <p>LFB259128-000 Laird Technologies - Signal Integrity Products FERRITE CORE 62 OHM SOLID</p>	 <p>LFB215G78SG8A170 Original LFB215G78SG8A170 Original</p>
 <p>LFB220140-000 Laird Technologies FERRITE CORE 28 OHM SOLID 14MM</p>	 <p>LFB220140-000 Laird Technologies - Signal Integrity Products FERRITE CORE 28 OHM SOLID 14MM</p>	 <p>LFB21914MDZ2D326 MURATA LFB21914MDZ2D326 MURATA</p>	 <p>LFB215G80SG8A115 MURATA LFB215G80SG8A115 MURATA</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|--------------------|--------------------|--------------------|--------------------|
| ⚙ LFB212G45CQ2D491 | ↔ LFB212G45CQ2D570 | ⇒ LFB212G45SG8A127 | D LFB212G45SG8A127 | ⇒ LFB212G45SG8A143 |
| ⊣ LFB212G45SG8A166 | ⚙ LFB212G45SG8A192 | D LFB212G45SG8B853 | ⇒ LFB212G45SG8C203 | ⇒ LFB212G45SGKD064 |
| ⚙ LFB212G49SG8B830 | ⊣ LFB212G60BB1D295 | ⚙ LFB213G50CF3D087 | ↔ LFB213G60SG8B831 | ⇒ LFB213G82SG8A199 |
| D LFB215G37BA1A233 | ⚙ LFB215G37SG8A180 | ⊣ LFB215G37SG8A185 | ⚙ LFB215G42SG8A300 | ⇒ LFB215G42SGKD065 |
| ⇒ LFB215G51SG8A132 | ↔ LFB215G51SG8A154 | ⚙ LFB215G78SG8A170 | ⊣ LFB215G80SG8A115 | ⇒ LFB21914MDZ2D326 |
| ↔ LFB2H1G90SG6B812 | ⇒ LFB2H1G90SG7C257 | D LFB2H1G91SG7A198 | ⚙ LFB2H2G34BB1C160 | ⊣ LFB2H2G44BB5B896 |
| ⚙ LFB2H2G45BB1A221 | D LFB2H2G45BB1A243 | ⇒ LFB2H2G45CC1D005 | ↔ LFB2H2G45CG1C026 | ⇒ LFB2H2G45SG7A134 |
| ⊣ LFB2H2G45SG7A135 | ⚙ LFB2H2G45SG7A158 | ↔ LFB2H2G45SG7A159 | ⇒ LFB2H2G45SG7A204 | ⇒ LFB2H2G45SG7B734 |
| ⚙ LFB2H2G45SG7B793 | ⊣ LFB2H2G45SG7C093 | ⚙ LFB2H2G45SG7C220 | D LFB2H2G45SGFB914 | ⇒ LFB2H2G45SGFC217 |
| ↔ LFB2H2G45SGFD083 | ⚙ LFB2H2G59SG7B858 | ⊣ LFB2H2G60BB1B973 | ⚙ LFB2H2G60BB1C106 | ⇒ LFB2H3G50BB2C146 |