







 Not Actual Photo YIC International Co., Limited.	LFB185G54CGLD708
	Hersteller-Teilenummer: LFB185G54CGLD708 Hersteller / Marke: Murata Electronics Teil der Beschreibung: LFB185G54CGLD708 MURATA RoHs Status: Lagerzustand: New original, 16000 pcs Stock Available. Liefern von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	LFB185G54CGLD708
Hersteller	Murata Electronics
Beschreibung	LFB185G54CGLD708 MURATA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	16000 pcs Stock
Serie	603
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

LFB185G54CGLD708 ist neu im Original, Suche LFB185G54CGLD708 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LFB185G54CGLD708 Murata Electronics mit Garantie und Vertrauen. Anfrage LFB185G54CGLD708: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LFB20-3D1E471MT Original SMD</p>	 <p>LFB183G55TC3C218 MURATA LFB183G55TC3C218 MURATA</p>	 <p>LFB18LG45SG9A293 MURATA LFB18LG45SG9A293 MURATA</p>	 <p>LFB187102-000 Laird Technologies - Signal Integrity Products FERRITE CORE 84 OHM SOLID</p>
 <p>LFB187102-000 Laird Technologies FERRITE CORE 84 OHM SOLID</p>	 <p>LFB185G42SGCB773 MURATA MURATA 0603+</p>	 <p>LFB182G45SG9B740 Murata Electronics FILTER BANDPASS 2.45GHZ 0603</p>	 <p>LFB182G60SGHB972 MURATA LFB182G60SGHB972 MURATA</p>

heiße Teile

Mehr

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|--------------------|--------------------|--------------------|--------------------|--------------------|
| ⊗ LFB01-CT1 | ↔ LFB01L-CT1 | ⇒ LFB182G4520C-110 | D LFB182G45BG2D280 | ⇒ LFB182G45BG2D280 |
| ⊣ LFB182G45BG5D920 | ⊗ LFB182G45CE6D043 | D LFB182G45CE6D131 | ⇒ LFB182G45CGFD436 | ⇒ LFB182G45CGFD761 |
| ⊗ LFB182G45CL1D194 | ⊣ LFB182G45CL1V194 | ⊗ LFB182G45CL3D178 | ↔ LFB182G45CL3D264 | ⇒ LFB182G45S9A293 |
| D LFB182G45SG9A213 | ⊗ LFB182G45SG9A246 | ⊣ LFB182G45SG9A272 | ⊗ LFB182G45SG9A293 | ⇒ LFB182G45SG9B740 |
| ⇒ LFB182G60SGHB972 | ↔ LFB183G60SGJC019 | ⊗ LFB185G78SGAB713 | ⊣ LFB212G44BF1D046 | ⇒ LFB212G44BF5D107 |
| ↔ LFB212G45BA1A220 | ⇒ LFB212G45BA1A226 | D LFB212G45BA1A234 | ⊗ LFB212G45BA1A235 | ⊣ LFB212G45BA1B759 |
| ⊗ LFB212G45BA1B763 | D LFB212G45BA1B840 | ⇒ LFB212G45BA1C057 | ↔ LFB212G45BA4C102 | ⇒ LFB212G45BA4D007 |
| ⊣ LFB212G45BAAD071 | ⊗ LFB212G45BAAD082 | ↔ LFB212G45BAAD084 | ⇒ LFB212G45BB1D116 | ⇒ LFB212G45BB1D126 |
| ⊗ LFB212G45BJ1D600 | ⊣ LFB212G45BJ2D721 | ⊗ LFB212G45BJ2V721 | D LFB212G45CC6D338 | ⇒ LFB212G45CF7D291 |
| ↔ LFB212G45CG1C187 | ⊗ LFB212G45CG2D013 | ⊣ LFB212G45CG7D227 | ⊗ LFB212G45CL1D172 | ⇒ LFB212G45CL1D419 |