









| | | |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------|
|  | <h2 style="color: red;">RLB0912-101KL</h2> | |
| | Hersteller-Teilenummer: | RLB0912-101KL |
|  | Hersteller / Marke: | Bourns, Inc. |
| | Teil der Beschreibung: | FIXED IND 100UH 660MA 330 MOHM |
| Datenblätter: |  RLB0912-101KL.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 12414 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|--------------------------|------------------------------------------------------------------------|
| Teilenummer | RLB0912-101KL |
| Hersteller | Bourns, Inc. |
| Beschreibung | FIXED IND 100UH 660MA 330 MOHM |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 12414 pcs Stock |
| Serie | RLB |
| Betriebstemperatur | -40°C ~ 105°C |
| Bewertungen | - |
| Befestigungsart | Through Hole |
| Größe / Dimension | 0.343" Dia (8.70mm) |
| Höhe - eingesteckt (max) | 0.433" (11.00mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 660mA |
| Abschirmung | Unshielded |
| Toleranz | ±10% |
| Verpackung / Gehäuse | Radial |
| Supplier Device-Gehäuse | - |
| Induktivität | 100µH |
| Q @ Frequenz | 55 @ 796kHz |
| Material - Kern | Ferrite |
| Strom - Sättigung | - |
| DC-Widerstand (DCR) | 330 mOhm Max |
| Frequenz - Eigenresonanz | 7.2MHz |
| Frequenz - Prüfung | 1kHz |
| Verpackung | Bulk |

RLB0912-101KL ist neu im Original, Suche RLB0912-101KL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RLB0912-101KL Bourns, Inc. mit Garantie und Vertrauen.
Anfrage RLB0912-101KL: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>RLB0812222K ABC ABC SMD</p> |  <p>RLB0912-100KL Bourns, Inc. FIXED IND 10UH 2.1A 43 MOHM TH</p> |  <p>RLB0812-820KL Bourns, Inc. FIXED IND 82UH 340MA 500 MOHM TH</p> |  <p>RLB0912-102KL Bourns, Inc. FIXED IND 1MH 200MA 4.3 OHM TH</p> |
|  <p>RLB0912-1R0ML Bourns, Inc. FIXED IND 1UH 6A 10 MOHM TH</p> |  <p>RLB0912-1R5ML Bourns, Inc. FIXED IND 1.5UH 5.4A 8 MOHM TH</p> |  <p>RLB0812-822KL Bourns, Inc. FIXED IND 8.2MH 36MA 30 OHM TH</p> |  <p>RLB0912-150KL Bourns, Inc. FIXED IND 15UH 1.7A 56 MOHM TH</p> |

heiße Teile

Mehr

| | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> ⊕ 0402YC332KAT2A ⊖ B1212S-W25 ⊕ ICL7107CPL D RLB0812-222KL ⇒ RLB0914-221KL ⇒ RLB0914-561KL ⊕ RLB9012-103KL ⊖ RLB9012-222KL ⊕ SC185BULTRT ⇒ TMP86PS25FG | <ul style="list-style-type: none"> ⇒ 06035A820GAT4A ⊕ BRC2012T4R7MD ⊖ ICS7152M-12LFT ⊕ RLB0914-100KL ⇒ RLB0914-331KL ⇒ RLB1014-104KL D RLB9012-122KL ⊕ RLB9012-272KL ⊖ SGP30N60HS ⊕ VE-J41-CW | <ul style="list-style-type: none"> ⇒ 08053C101KAT2A D DCH5024S12 ⊕ LT1963EST-3.3#TRPBF ⊖ RLB0914-101KL ⊕ RLB0914-3R3ML D RLB9012-100KL ⇒ RLB9012-150KL ⇒ RLB9012-332KL ⊕ SK70GAR063 ⊖ VI-223-CW | <ul style="list-style-type: none"> D 1MBI200L-120X2PX6 ⇒ DMN2016LHAB-7 ⇒ LTC2052HVCGN#TRPBF ⊕ RLB0914-102KL ⊖ RLB0914-471KL ⊕ RLB9012-101KL ⇒ RLB9012-152KL ⇒ RLB9012-472KL D STC5NF20V ⊕ VI-JN4-EY | <ul style="list-style-type: none"> ⇒ ADM8845ACPZ-REEL7 ⇒ GRM0225C1E5R9BA03L ⇒ MWI150-17E8T ⇒ RLB0914-151KL ⇒ RLB0914-4R7ML ⊖ RLB9012-102KL ⇒ RLB9012-221KL ⇒ RLB9012-4R7ML ⇒ TJA1028T ⇒ VIPER27HD |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited