




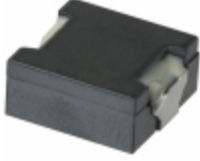




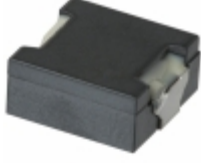


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|---|---|-----------------------------------|
|  | <h2 style="color: red;">RLF12560T-7R8N8R2</h2> | |
| | Hersteller-Teilenummer: | RLF12560T-7R8N8R2 |
|  | Hersteller / Marke: | TDK Corporation |
| | Teil der Beschreibung: | FIXED IND 7.8UH 8.4A 10.2 MOHM |
| Datenblätter: |  RLF12560T-7R8N8R2.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 10000 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 | RLF12560T-7R8N8R2 |
| Hersteller | TDK Corporation |
| Beschreibung | FIXED IND 7.8UH 8.4A 10.2 MOHM |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 10000 pcs Stock |
| Serie | RLF |
| Betriebstemperatur | -40°C ~ 105°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.504" L x 0.492" W (12.80mm x 12.50mm) |
| Höhe - eingesteckt (max) | 0.185" (4.70mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 8.4A |
| Abschirmung | Shielded |
| Toleranz | ±30% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | - |
| Induktivität | 7.8µH |
| Q @ Frequenz | - |
| Material - Kern | Ferrite |
| Strom - Sättigung | 8.2A |
| DC-Widerstand (DCR) | 12.24 mOhm Max |
| Frequenz - Eigenresonanz | - |
| Frequenz - Prüfung | 100kHz |
| Verpackung | Tape & Reel (TR) |

RLF12560T-7R8N8R2 ist neu im Original, Suche RLF12560T-7R8N8R2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RLF12560T-7R8N8R2 TDK Corporation mit Garantie und Vertrauen. Anfrage RLF12560T-7R8N8R2: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|---|
|  <p>RLF12560T-4R2N100 TDK Corporation FIXED IND 4.2UH 10A 7.4 MOHM SMD</p> |  <p>RLF5018T-100MR94 TDK TDK SMD</p> |  <p>RLF35-8/14N ebm-papst Inc. FAN BLOWER</p> |  <p>RLF12560T-4R2N100-H TDK RLF12560T-4R2N100-H TDK</p> |
|  <p>RLF12560T-2R7N110-H TDK RLF12560T-2R7N110-H TDK</p> |  <p>RLF12560T-5R6N9R2 TDK Corporation FIXED IND 5.6UH 9.2A 8.5 MOHM</p> |  <p>RLF12560T-5R6N9R2-H TDK RLF12560T-5R6N9R2-H TDK</p> |  <p>RLF12560T-7R8N8R2-H TDK RLF12560T-7R8N8R2-H TDK</p> |

heiße Teile

Mehr

| | | | | |
|---|---|--|--|--|
| <ul style="list-style-type: none"> ⚙ 18087A101KAT2A ⚡ ES2B-E3/52T ⚙ MC908QC8CDXER D RLF10160T-101M1R1-D ➔ RLF10160T-151TMR90-H ⚡ RLF10160T-471MR60-D1 ⚙ RLF12560T-2R7N110 ⚡ RLF7030T-1R0N ⚙ RLF7030T-3R3M4R1 ⚡ RLF7045T-100M1R9-D | <ul style="list-style-type: none"> ⚡ AD820AR-REEL7 ⚙ GRM32ER61A107ME20L ⚡ PTC3121N ⚙ RLF10160T-101M1R3-D1 ⚡ RLF10160T-220M2R5-D1 ➔ RLF12545T-1R9N100-PF D RLF12560T-2R7N110-H ⚙ RLF7030T-1R0N6R4 ⚡ RLF7030T-4R7M ⚙ RLF7045T-100M1R9-H | <ul style="list-style-type: none"> ➔ BD9150MUV-E2 D IRS2308STRPBF ⚙ RDCV-9426 ⚡ RLF10160T-151MR90-D ⚙ RLF10160T-221MR70-D D RLF12545T-2R7N8R7 ➔ RLF12560T-5R6N9R2 ⚡ RLF7030T-1R5N6R1 ⚙ RLF7030T-4R7M3R4 ⚡ RLF7045T-121MR55-D | <ul style="list-style-type: none"> D BZG05C180 ➔ LT1210CR ⚡ RLF10145T-680M1R2-RF ⚙ RLF10160T-151MR90-D1 ⚡ RLF10160T-221MR95-G ⚙ RLF12545T-5R6N6R1-PF ⚡ RLF12560T-5R6N9R2-H ➔ RLF7030T-2R2M5R4 D RLF7030T-4R7M3R4-P ⚙ RLF7045T-121MR55-D1 | <ul style="list-style-type: none"> ➔ CGA3E2X7R1H223M080AD ➔ MAX8640YELT12+T ➔ RLF10160F-151MR90-H ➔ RLF10160T-151MR90-H ➔ RLF10160T-470M2R0-D1 ⚡ RLF12560T-1R9N120 ➔ RLF5018T-330MR51 ➔ RLF7030T-3R3M ➔ RLF7030T-6R8M2R8 ➔ TMK063CG030DP-F |
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Contact us: Info@Y-IC.com

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