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| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>1808J2500153KDT</div> <div><div>Hersteller-Teilenummer:</div><div>1808J2500153KDT</div></div> <div><div>Hersteller / Marke:</div><div>Laird - Embedded Wireless Solutions</div></div> <div><div>Teil der Beschreibung:</div><div>CAP CER 0.015UF 250V X7R 1808</div></div> <div><div>Datenblätter:</div><div> 1808J2500153KDT.pdf</div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
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Spezifikationen

|                                          |                                                    |
|------------------------------------------|----------------------------------------------------|
| Teilenummer                              | 1808J2500153KDT                                    |
| Hersteller                               | Laird - Embedded Wireless Solutions                |
| Beschreibung                             | CAP CER 0.015UF 250V X7R 1808                      |
| Kategorie                                | Kondensatoren > Keramikkondensatoren               |
| Teilstatus                               | Require For Quote & Check Stock                    |
| Nennspannung - AC                        | -                                                  |
| Spannung - Nennwert                      | 250V                                               |
| Toleranz                                 | 0.015µF                                            |
| Dicke (max)                              | X7R                                                |
| Oberflächenmontage Land Größe            | -                                                  |
| Größe / Dimension                        | 0.177" L x 0.079" W (4.50mm x 2.00mm)              |
| Serie                                    | -                                                  |
| RoHS Status                              | -                                                  |
| Ripple Current - Low Frequency           | High Reliability, Automotive                       |
| Bewertungen                              | AEC-Q200                                           |
| Polarisation                             | 1808 (4520 Metric)                                 |
| Betriebstemperatur                       | -55°C ~ 125°C                                      |
| Befestigungsart                          | Surface Mount, MLCC                                |
| Feuchtigkeitsempfindlichkeitsstufe (MSL) | 1 (Unlimited)                                      |
| Hersteller Standard Vorlaufzeit          | 8 Weeks                                            |
| Hersteller-Teilenummer                   | 1808J2500153KDT                                    |
| Leitungsstil                             | 0.079" (2.00mm)                                    |
| Höhe - eingesteckt (max)                 | -                                                  |
| Eigenschaften                            | Epoxy Mountable, High Temperature                  |
| Fehlerrate                               | -                                                  |
| Expanded Beschreibung                    | 0.015µF ±10% 250V Ceramic Capacitor X7R 1808 (4520 |
| ESR (Equivalent Series Resistance)       | ±10%                                               |
| Beschreibung                             | CAP CER 0.015UF 250V X7R 1808                      |

1808J2500153KDT Electronic Components ist ein 100% neues Original von YIC Distributor, 1808J2500153KDT-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 1808J2500153KDT Laird - Embedded Wireless Solutions mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ 1808J2500153KDT E-Mail: Info@Y-IC.com

Sie können auch interessiert

|                                                                                                                                                                                                                       |                                                                                                                                                                                                      |                                                                                                                                                                                                       |                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>1808J2500153KDT</div><div>Knowles Syfer</div><div>CAP CER 0.015UF 250V X7R 1808</div></div> | <div></div> <div><div>1808J2500153KXR</div><div>Knowles Syfer</div><div>CAP CER 1808</div></div>                  | <div></div> <div><div>1808J2500153JXR</div><div>Knowles Syfer</div><div>CAP CER 1808</div></div>                  | <div></div> <div><div>1808J2500153MDT</div><div>Knowles Syfer</div><div>CAP CER 0.015UF 250V X7R 1808</div></div> |
| <div></div> <div><div>1808J2500153KDR</div><div>Knowles Syfer</div><div>CAP CER 0.015UF 250V X7R 1808</div></div>                  | <div></div> <div><div>1808J2500153JDR</div><div>Knowles Syfer</div><div>CAP CER 0.015UF 250V X7R 1808</div></div> | <div></div> <div><div>1808J2500153MDR</div><div>Knowles Syfer</div><div>CAP CER 0.015UF 250V X7R 1808</div></div> | <div></div> <div><div>1808J2500153KXT</div><div>Knowles Syfer</div><div>CAP CER 1808</div></div>                  |

Verwandtes Hot-Keyword

Mehr

|                                                     |                             |                              |                       |                                                     |
|-----------------------------------------------------|-----------------------------|------------------------------|-----------------------|-----------------------------------------------------|
| 1808J2500153KDT Laird - Embedded Wireless Solutions | 1808J2500153KDT Datenblatt  | 1808J2500153KDT-Datenblätter | 1808J2500153KDT PDF   | Laird - Embedded Wireless Solutions 1808J2500153KDT |
| 1808J2500153KDT Electronic                          | 1808J2500153KDT-Komponenten | 1808J2500153KDT-Verteiler    | 1808J2500153KDT-Bild  | 1808J2500153KDT-Teil                                |
| 1808J2500153KDT Preis                               | 1808J2500153KDT Hersteller  | 1808J2500153KDT Bild         | 1808J2500153KDT Aktie | 1808J2500153KDT Inventar                            |
| 1808J2500153KDT Neu                                 | 1808J2500153KDT Original    | 1808J2500153KDT garantiert   | 1808J2500153KDT RFQ   | 1808J2500153KDT Online bestellen                    |