


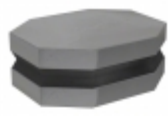
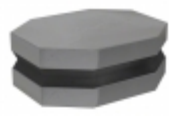
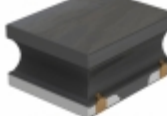

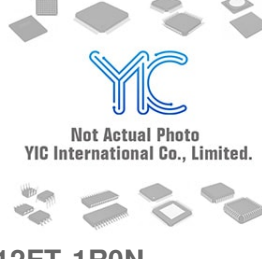



|   |   |  |
|---|---|--|
|   | <h2 style="color: red;">VLS252012ET-100M</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>                | <a href="#">VLS252012ET-100M</a>   |
|  | <b>Hersteller / Marke:</b>                    | <a href="#">TDK Corporation</a>  |
|   | <b>Teil der Beschreibung:</b>                 | FIXED IND 10UH 590MA 756 MOHM  |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <b>Datenblätter:</b>                          |  <a href="#">VLS252012ET-100M.pdf</a> |
|   | <b>RoHs Status:</b>                           | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>                          | New original, 72212 pcs Stock Available.   |
|   | <b>Liefern von:</b>                           | Hong Kong  |
|   | <b>Versandweg:</b>                            | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|   |  |
|---|--|
| Teilenummer                               | <a href="#">VLS252012ET-100M</a>                                       |
| Hersteller                                | <a href="#">TDK Corporation</a>  |
| Beschreibung                              | FIXED IND 10UH 590MA 756 MOHM  |
| Kategorie                                 | <a href="#">Induktoren, Spulen, Drosseln &gt; Fixed Induktivitäten</a> |
| Teilstatus                                | 72212 pcs Stock  |
| detaillierte Beschreibung                 | 10µH Shielded Wirewound Inductor 590mA 756 mOhm                        |
| Serie                                     | VLS  |
| Betriebstemperatur                        | -40°C ~ 105°C  |
| Bewertungen                               | -  |
| Befestigungsart                           | Surface Mount  |
| Größe / Dimension                         | 0.098" L x 0.079" W (2.50mm x 2.00mm)                                  |
| Höhe - eingesteckt (max)                  | 0.039" (1.00mm)  |
| Art                                       | Wirewound  |
| Aktuelle Bewertung                        | 590mA  |
| Abschirmung                               | Shielded   |
| Toleranz                                  | ±20%   |
| Verpackung / Gehäuse                      | 1008 (2520 Metric)   |
| Supplier Device-Gehäuse                   | 1008 (2520 Metric)   |
| Induktivität                              | 10µH   |
| Q @ Frequenz                              | -  |
| Material - Kern                           | Ferrite  |
| Strom - Sättigung                         | 730mA  |
| DC-Widerstand (DCR)                       | 756 mOhm Max   |
| Frequenz - Eigenresonanz                  | -  |
| Verpackung                                | Tape & Reel (TR)   |
| Induktivität Frequenz - Test              | 1MHz   |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant   |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)  |
| Andere Namen                              | 445-6635-2   |



VLS252012ET-100M ist neu im Original, Suche VLS252012ET-100M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VLS252012ET-100M TDK Corporation mit Garantie und Vertrauen. Anfrage VLS252012ET-100M: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>VLS252012ET-100M-CA</b><br/>TDK Corporation<br/>FIXED IND 10UH 590MA 756 MOHM</p> |  <p><b>VLS252012ET-1R0N</b><br/>TDK Corporation<br/>FIXED IND 1UH 1.7A 87 MOHM SMD</p>   |  <p><b>VLS252012CX-6R8M-1</b><br/>TDK Corporation<br/>FIXED IND 6.8UH 1.02A 330 MOHM</p> |  <p><b>VLS252012ET-100M</b><br/>TDK<br/>TDK 2520</p>             |
|  <p><b>VLS252012ET-1R0N</b><br/>TDK/NAS<br/>TDK/NAS SMD</p>                              |  <p><b>VLS252012CX-4R7M-1</b><br/>TDK Corporation<br/>FIXED IND 4.7UH 1.24A 210 MOHM</p> |  <p><b>VLS252012CX-6R8M</b><br/>TDK Corporation<br/>FIXED IND 6.8UH 1.02A 330 MOHM</p>   |  <p><b>VLS252012ET-1R5M</b><br/>TDK<br/>VLS252012ET-1R5M TDK</p> |

### heiße Teile

Mehr

|   |   |  |   |   |
|---|---|--|---|---|
|  <a href="#">VLS252010HBT-R47M</a>   |  <a href="#">VLS252010HBX</a>        |  <a href="#">VLS252010HBX-100M-1</a>  |  <a href="#">VLS252010HBX-1R0M</a>    |  <a href="#">VLS252010HBX-1R0M-1</a> |
|  <a href="#">VLS252010HBX-1R5M-1</a> |  <a href="#">VLS252010HBX-4R7M-1</a> |  <a href="#">VLS252010HBX-R47M</a>    |  <a href="#">VLS252010HBX-R47M-1</a>  |  <a href="#">VLS252010HBX-R68M</a>   |
|  <a href="#">VLS252010HBX-R68M-1</a> |  <a href="#">VLS252010HT-1R0N-B</a>  |  <a href="#">VLS252010HT-4R7M-B</a>   |  <a href="#">VLS252010MNT-1R0M</a>    |  <a href="#">VLS252010MNT-1R0N</a>   |
|  <a href="#">VLS252010MNT-1R5M</a>   |  <a href="#">VLS252010MNT-2R2M</a>   |  <a href="#">VLS252010MNT-4R7M</a>    |  <a href="#">VLS252010MNT-R68N</a>    |  <a href="#">VLS252010T-2R2M</a>     |
|  <a href="#">VLS252010T-4R7M</a>     |  <a href="#">VLS252010T-R47N</a>     |  <a href="#">VLS252012CX-100M</a>     |  <a href="#">VLS252012CX-1R5M</a>     |  <a href="#">VLS252012CX-220M</a>    |
|  <a href="#">VLS252012ET-100M</a>    |  <a href="#">VLS252012ET-1R0N</a>    |  <a href="#">VLS252012ET-1R0N</a>     |  <a href="#">VLS252012ET-1R5M</a>     |  <a href="#">VLS252012ET-2R2M</a>    |
|  <a href="#">VLS252012ET-3R3M</a>    |  <a href="#">VLS252012ET-4R7M</a>    |  <a href="#">VLS252012ET-6R8M</a>     |  <a href="#">VLS252012HBX-1R0M</a>    |  <a href="#">VLS252012HBX-2R2M</a>   |
|  <a href="#">VLS252012HBX-2R2M-1</a> |  <a href="#">VLS252012HBX-R33M</a>   |  <a href="#">VLS252012HBX-R47M</a>    |  <a href="#">VLS252012MNT-100M</a>    |  <a href="#">VLS252012MNT-1R0N</a>   |
|  <a href="#">VLS252012MNT-3R3M</a>   |  <a href="#">VLS252012MNT-6R8M</a>   |  <a href="#">VLS252012T-100MR59</a>   |  <a href="#">VLS252012T-1R0N1R7</a>   |  <a href="#">VLS252012T-1R5N1R4</a>  |
|  <a href="#">VLS252012T-2R2M1R3</a>  |  <a href="#">VLS252012T-3R3MR99</a>  |  <a href="#">VLS252012T-3R3MR99-1</a> |  <a href="#">VLS252012T-3R3MR99LC</a> |  <a href="#">VLS252012T-4R7M</a>     |

