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|---|---|
|    | <p><b>PG0642.332NLT</b></p>   |
|   | <p><b>Hersteller-Teilenummer:</b> <a href="#">PG0642.332NLT</a></p>             |
|  <p>Not Actual Photo<br/>YIC International Co., Limited.</p>   | <p><b>Hersteller / Marke:</b> <a href="#">Pulse Electronics Corporation</a></p> |
|   | <p><b>Teil der Beschreibung:</b> FIXED IND 3.3UH 9.5A 16.6 MOHM</p>             |
| <p><b>Datenblätter:</b>  <a href="#">PG0642.332NLT.pdf</a></p> | <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>                              |
| <p><b>Lagerzustand:</b> New original, 3320 pcs Stock Available.</p>   | <p><b>Liefern von:</b> Hong Kong</p>  |
| <p>Image may be representation.<br/>See specs for product details.</p>  | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>                                 |

### Spezifikationen

|                          |   |
|--------------------------|---|
| Teilenummer              | PG0642.332NLT                                       |
| Hersteller               | Pulse Electronics Corporation                       |
| Beschreibung             | FIXED IND 3.3UH 9.5A 16.6 MOHM                      |
| Kategorie                | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus               | 3320 pcs Stock                                      |
| Serie                    | PG0642NL  |
| Betriebstemperatur       | -40°C ~ 125°C                                       |
| Bewertungen              | -   |
| Befestigungsart          | Surface Mount                                       |
| Größe / Dimension        | 0.311" L x 0.299" W (7.90mm x 7.60mm)               |
| Höhe - eingesteckt (max) | 0.197" (5.00mm)                                     |
| Art                      | Wirewound   |
| Aktuelle Bewertung       | 9.5A  |
| Abschirmung              | Shielded  |
| Toleranz                 | ±20%  |
| Verpackung / Gehäuse     | Nonstandard   |
| Supplier Device-Gehäuse  | -   |
| Induktivität             | 3.3µH   |
| Q @ Frequenz             | -   |
| Material - Kern          | -   |
| Strom - Sättigung        | 13A   |
| DC-Widerstand (DCR)      | 16.6 mOhm   |
| Frequenz - Eigenresonanz | -   |
| Frequenz - Prüfung       | 100kHz  |
| Verpackung               | Tape & Reel (TR)                                    |

PG0642.332NLT ist neu im Original, Suche PG0642.332NLT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PG0642.332NLT Pulse Electronics Corporation mit Garantie und Vertrauen. Anfrage PG0642.332NLT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |  |   |
|---|--|--|---|
|  <p><b>PG0642.222NLT</b><br/>Pulse Electronics Corporation<br/>FIXED IND 2.2UH 10A 12.7 MOHM</p> |  <p><b>PG0642.222</b><br/>PULSE<br/>PULSE SMD</p>   |  <p><b>PG0642.152NLT</b><br/>Pulse Electronics Corporation<br/>FIXED IND 1.5UH 13.3A 6.8 MOHM</p>  |  <p><b>PG0642.681NL</b><br/>Pulse Electronics Corporation<br/>FIXED IND 680NH 17.5A 4.3 MOHM</p>   |
|  <p><b>PG0642.332NL</b><br/>Pulse Electronics Corporation<br/>FIXED IND 3.3UH 9.5A 16.6 MOHM</p> |  <p><b>PG0642.401NLT</b><br/>Pulse Electronics Corporation<br/>FIXED IND 400NH 20A 3.3 MOHM SMD</p> |  <p><b>PG0642.401NL</b><br/>Pulse Electronics Corporation<br/>FIXED IND 400NH 20A 3.3 MOHM SMD</p> |  <p><b>PG0642.472NL</b><br/>Pulse Electronics Corporation<br/>FIXED IND 4.7UH 9A 18.4 MOHM SMD</p> |

### heiße Teile

Mehr

|                   |                      |                      |                    |                     |
|-------------------|----------------------|----------------------|--------------------|---------------------|
| 06031A300JAT2A    | 16TTS08STRL          | A54SX08A-TQG144      | AT45DB041-TC       | C0603X7R1E471M030BA |
| CC0201JRNPO8BN560 | CGA2B2NP01H471J050BA | CGA3E2X5R1C474K080AA | GJM1555C1H1R4BB01D | HD14052BP           |
| IL206A-X001T      | LD6836TD-36H         | LP2992ILDY-3.3/NOPB  | LP38855S-1.2       | LTC6101HVBIS5#TRPBF |
| MMBT4403T/R       | MMD100E160X          | MMSZ4690             | N170CH14           | NGTB50N65S1WG       |
| NTD4806NA-35G     | PG0006.552NLT        | PG0006.601NL         | PG0006.601NLT      | PG0015.473NLT       |
| PG0077.401AT      | PG008030NG           | PG0083.102NLT        | PG0083.232NLT      | PG0083.332NLT       |
| PG0083.601NLT     | PG0087.103NLT        | PG0255.222NLT        | PG0426.102NLT      | PG0426.152NLT       |
| PG0642.222NL      | PG0642.222NLT        | PG0642.472NLT        | PG0642.681NL       | PG0702.451NLT       |
| PG0871.332NLT     | PG0876NLT            | PG0926.102NLT        | RFPIC12F675F-I/SS  | SAFEXCEL1141        |
| SM1100A-L         | SMV1417-004          | TEA5767HN/V2         | TMP75CIDGKR        | TPS3825-33QDBVR     |

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