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|   | <h2 style="color: red;">HK10059N1J-T</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>            | HK10059N1J-T   |
|  | <b>Hersteller / Marke:</b>                | Taiyo Yuden  |
|   | <b>Teil der Beschreibung:</b>             | FIXED IND 9.1NH 360MA 300 MOHM   |
|   | <b>Datenblätter:</b>                      | <a href="#">1.HK10059N1J-T.pdf</a><br><a href="#">2.HK10059N1J-T.pdf</a> |
|   | <b>RoHs Status:</b>                       | Bleifrei / RoHS-konform  |
| <b>Lagerzustand:</b>  | New original, 9472 pcs Stock Available.   |  |
| <b>Liefern von:</b>   | Hong Kong                                 |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                     |  |
| Image may be representation. See specs for product details.                       |   |  |

### Spezifikationen

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|---|---|
| Teilenummer                               | HK10059N1J-T  |
| Hersteller                                | Taiyo Yuden   |
| Beschreibung                              | FIXED IND 9.1NH 360MA 300 MOHM                      |
| Kategorie                                 | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus                                | 9472 pcs Stock                                      |
| Hersteller Standard Vorlaufzeit           | 6 Weeks   |
| detaillierte Beschreibung                 | 9.1nH Unshielded Multilayer Inductor 360mA 300      |
| Serie                                     | HK  |
| Betriebstemperatur                        | -55°C ~ 125°C                                       |
| Bewertungen                               | -   |
| Befestigungsart                           | Surface Mount                                       |
| Größe / Dimension                         | 0.039" L x 0.020" W (1.00mm x 0.50mm)               |
| Höhe - eingesteckt (max)                  | 0.022" (0.55mm)                                     |
| Art                                       | Multilayer  |
| Aktuelle Bewertung                        | 360mA   |
| Abschirmung                               | Unshielded  |
| Toleranz                                  | ±5%   |
| Verpackung / Gehäuse                      | 0402 (1005 Metric)                                  |
| Supplier Device-Gehäuse                   | 0402 (1005 Metric)                                  |
| Induktivität                              | 9.1nH   |
| Q @ Frequenz                              | 8 @ 100MHz  |
| Material - Kern                           | Ferrite   |
| Strom - Sättigung                         | -   |
| DC-Widerstand (DCR)                       | 300 mOhm Max  |
| Frequenz - Eigenresonanz                  | 3.4GHz  |
| Verpackung                                | Tape & Reel (TR)                                    |
| Induktivität Frequenz - Test              | 100MHz  |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                          |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                       |
| Andere Namen                              | 587-1518-2  |

HK10059N1J-T ist neu im Original, Suche HK10059N1J-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HK10059N1J-T Taiyo Yuden mit Garantie und Vertrauen.  
Anfrage HK10059N1J-T: Info@Y-IC.com

Sie können auch interessiert sein:

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|---|--|---|--|
|  <p><b>HK10058N2K-T</b><br/>Taiyo Yuden<br/>FIXED IND 8.2NH 380MA 280 MOHM</p> |  <p><b>HK1005C8N2J-T</b><br/>TAIYO<br/>TAIYO O402</p> |  <p><b>HK10059N1J-T</b><br/>TAIYO<br/>TAIYO SMD</p>   |  <p><b>HK10058N2S-T</b><br/>Taiyo Yuden<br/>FIXED IND 8.2NH 380MA 280 MOHM</p>  |
|  <p><b>HK1005CR10J-T</b><br/>TAIYO<br/>TAIYO O402</p>                          |  <p><b>HK1005C9N1J-T</b><br/>TAIYO<br/>TAIYO O402</p> |  <p><b>HK1005C82NJ-T</b><br/>TAIYO<br/>TAIYO O402</p> |  <p><b>HK10059N1J-TV</b><br/>Taiyo Yuden<br/>FIXED IND 9.1NH 300MA 300 MOHM</p> |

### heiße Teile

Mehr

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| <ul style="list-style-type: none"> <li>⊕ HK10053N3C</li> <li>⊖ HK10053N6S-T</li> <li>⊕ HK10054N7S-T</li> <li>D HK10055N6S-T</li> <li>⇒ HK10056N8K-T</li> <li>⇒ HK10059N1J-T</li> <li>⊕ HK1005R18J-T</li> <li>⊖ HK1235-7</li> <li>⊕ HK1265-7</li> <li>⇒ HK160810NJ-T</li> </ul> | <ul style="list-style-type: none"> <li>⇒ HK10053N3C-T</li> <li>⊕ HK10053N9S-T</li> <li>⊖ HK100556NJ-T</li> <li>⊕ HK100568NJ-T</li> <li>⇒ HK10057N5J-T</li> <li>⇒ HK1005R10J-T</li> <li>D HK1005R27J-T</li> <li>⊕ HK1235-7I</li> <li>⊖ HK1265-7I</li> <li>⊕ HK160812NJ-T</li> </ul> | <ul style="list-style-type: none"> <li>⇒ HK10053N3S</li> <li>D HK100547NJ-T</li> <li>⊕ HK10055N1S-T</li> <li>⊖ HK100568NJ-T</li> <li>⊕ HK100582NJ-T</li> <li>D HK1005R12J</li> <li>⇒ HK1215-7</li> <li>⇒ HK1245-7</li> <li>⊕ HK1275-7</li> <li>⊖ HK160812NJ-T</li> </ul> | <ul style="list-style-type: none"> <li>D HK10053N3S-T</li> <li>⇒ HK10054N3S-T</li> <li>⇒ HK10055N6C-T</li> <li>⊕ HK10056N2S-T</li> <li>⊖ HK10058N2H-T</li> <li>⊕ HK1005R12J-T</li> <li>⇒ HK1215-7I</li> <li>⇒ HK1255-7</li> <li>D HK12DP45</li> <li>⊕ HK160812NK-T</li> </ul> | <ul style="list-style-type: none"> <li>⇒ HK10053N6S-T</li> <li>⇒ HK10054N7K-T</li> <li>⇒ HK10055N6K-T</li> <li>⇒ HK10056N8J-T</li> <li>⇒ HK10058N2J-T</li> <li>⊖ HK1005R15J-T</li> <li>⇒ HK1225-7I</li> <li>⇒ HK1255-7I</li> <li>⇒ HK150A/A</li> <li>⇒ HK160815NJ-T</li> </ul> |
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