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|  | CIH05T5N6SNC | |
| | Hersteller-Teilenummer: | CIH05T5N6SNC |
|  | Hersteller / Marke: | Samsung Electro-Mechanics America, Inc. |
| | Teil der Beschreibung: | FIXED IND 5.6NH 300MA 270 MOHM |
| <p>Image may be representation. See specs for product details.</p> | Datenblätter: |  1.CIH05T5N6SNC.pdf  2.CIH05T5N6SNC.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 10000 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |

Spezifikationen

| | |
|--------------------------|---|
| Teilenummer | CIH05T5N6SNC |
| Hersteller | Samsung Electro-Mechanics America, Inc. |
| Beschreibung | FIXED IND 5.6NH 300MA 270 MOHM |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 10000 pcs Stock |
| Serie | CIH05T |
| Betriebstemperatur | -55°C ~ 125°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.039" L x 0.020" W (1.00mm x 0.50mm) |
| Art | Multilayer |
| Aktuelle Bewertung | 300mA |
| Abschirmung | Unshielded |
| Toleranz | ±0.3nH |
| Verpackung / Gehäuse | 0402 (1005 Metric) |
| Induktivität | 5.6nH |
| Q @ Frequenz | 8 @ 100MHz |
| Material - Kern | - |
| Strom - Sättigung | - |
| DC-Widerstand (DCR) | 270 mOhm Max |
| Frequenz - Eigenresonanz | 4GHz |
| Frequenz - Prüfung | 100MHz |
| Verpackung | Original-Reel® |

CIH05T5N6SNC ist neu im Original, Suche CIH05T5N6SNC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CIH05T5N6SNC Samsung Electro-Mechanics America, Inc. mit Garantie und Vertrauen. Anfrage CIH05T5N6SNC: Info@Y-IC.com

Sie können auch interessiert sein:

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|---|---|--|---|
|  <p>CIH05T6N8SNC SAMSUNG CIH05T6N8SNC SAMSUNG</p> |  <p>CIH05T4N7SNC Samsung Electro-Mechanics America, Inc. FIXED IND 4.7NH 300MA 240 MOHM</p> |  <p>CIH05T5N6CNC Samsung Electro-Mechanics America, Inc. FIXED IND 5.6NH 300MA 270 MOHM</p> |  <p>CIH05T6N2CNC Samsung Electro-Mechanics America, Inc. FIXED IND 6.2NH 300MA 320 MOHM</p> |
|  <p>CIH05T6N2SNC Samsung Electro-Mechanics America, Inc. FIXED IND 6.2NH 300MA 320 MOHM</p> |  <p>CIH05T6N8JNC Samsung Electro-Mechanics America, Inc. FIXED IND 6.8NH 300MA 320 MOHM</p> |  <p>CIH05T56NJNC Samsung Electro-Mechanics America, Inc. FIXED IND 56NH 180MA 1.4 OHM SMD</p> |  <p>CIH05T5N1SNC Samsung Electro-Mechanics America, Inc. FIXED IND 5.1NH 300MA 270 MOHM</p> |

heiße Teile

Mehr

- | | | | | |
|----------------|-----------------|-----------------|----------------|-----------------|
| ⊗ CIH03Q2N2CNC | ↔ CIH03Q2N7CNC | ⇒ CIH03Q3N6CNC | D CIH03Q3N9CNC | ⇒ CIH03Q4N3SNC |
| ⊣ CIH03Q5N1CNC | ⊗ CIH03Q5N6SNC | D CIH03Q8N2JNC | ⇒ CIH03T33NJNC | ⇒ CIH03T39NJNC |
| ⊗ CIH03T5N6SNC | ⊣ CIH03U3N3BNC | ⊗ CIH05Q3N0SNC | ↔ CIH05Q3N0SNC | ⇒ CIH05T10NJNC |
| D CIH05T12NJNC | ⊗ CIH05T15NJNC | ⊣ CIH05T18NJNC | ⊗ CIH05T1N2SNC | ⇒ CIH05T22NJNC |
| ⇒ CIH05T2N2SNC | ↔ CIH05T2N4SNC | ⊗ CIH05T33NJNC | ⊣ CIH05T3N0SNC | ⇒ CIH05T3N3SNC |
| ↔ CIH05T6N8SNC | ⇒ CIH05T82NJNC | D CIH05T8N2JNC | ⊗ CIH05TR10JNC | ⊣ CIH10T12NJNCS |
| ⊗ CIH10T15NJNC | D CIH10T15NJNCM | ⇒ CIH10T18NJNC | ↔ CIH10T1N0SNC | ⇒ CIH10T1N5SNCS |
| ⊣ CIH10T27NJNC | ⊗ CIH10T2N2SNC | ↔ CIH10T2N7SNCS | ⇒ CIH10T3N3SNC | ⇒ CIH10T3N3SNCS |
| ⊗ CIH10T47NKNC | ⊣ CIH10T4N7SNC | ⊗ CIH10T4N7SNCS | D CIH10T56NJNC | ⇒ CIH10T68NJNC |
| ↔ CIH10T6N8JNC | ⊗ CIH10T82NJNC | ⊣ CIH10T8N2JNC | ⊗ CIH10TR10JNC | ⇒ CIH10TR15JNC |