
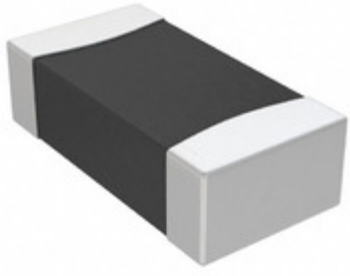




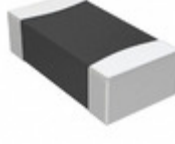

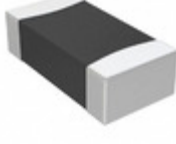
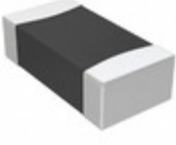
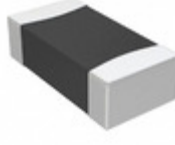
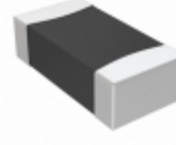
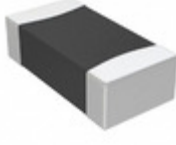
|  |   |  |
|--|---|--|
|                 | <h2 style="color: red;">NTCS0603E3473JHT</h2> |  |
|  | <b>Hersteller-Teilenummer:</b>                | <a href="#">NTCS0603E3473JHT</a>   |
|                 | <b>Hersteller / Marke:</b>                    | <a href="#">Angstrohm / Vishay</a>   |
|  | <b>Teil der Beschreibung:</b>                 | NTC THERMISTOR 47K OHM 5% 0603   |
| <p style="font-size: small;">Image may be representation.<br/>See specs for product details.</p> | <b>Datenblätter:</b>                          |  <a href="#">NTCS0603E3473JHT.pdf</a> |
|  | <b>RoHs Status:</b>                           | Bleifrei / RoHS-konform  |
|  | <b>Lagerzustand:</b>                          | New original, 4000 pcs Stock Available.  |
|  | <b>Liefern von:</b>                           | Hong Kong  |
|  | <b>Versandweg:</b>                            | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|                              |   |
|------------------------------|---|
| Teilenummer                  | <a href="#">NTCS0603E3473JHT</a>                                  |
| Hersteller                   | <a href="#">Angstrohm / Vishay</a>                                |
| Beschreibung                 | NTC THERMISTOR 47K OHM 5% 0603                                    |
| Kategorie                    | <a href="#">Sensoren, Transducer &gt; Temperatursensoren-ntc-</a> |
| Teilstatus                   | 4000 pcs Stock  |
| Serie                        | Automotive, AEC-Q200  |
| Betriebstemperatur           | -40°C ~ 150°C   |
| Befestigungsart              | Surface Mount   |
| Leistung - max               | 125mW   |
| Verpackung / Gehäuse         | 0603 (1608 Metric)  |
| Widerstandstoleranz          | ±5%   |
| Widerstand in Ohm bei 25 ° C | 47k   |
| B-Wert-Toleranz              | ±1%   |
| B0 / 50                      | -   |
| B25 / 50                     | -   |
| B25 / 75                     | -   |
| B25 / 85                     | 3960K   |
| B25 / 100                    | -   |
| Länge - Anschlussdraht       | -   |
| Verpackung                   | Tape & Reel (TR)  |

NTCS0603E3473JHT ist neu im Original, Suche NTCS0603E3473JHT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NTCS0603E3473JHT Angstrohm / Vishay mit Garantie und Vertrauen. Anfrage NTCS0603E3473JHT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |  |   |  |
|--|--|---|--|
|  <p><b>NTCS0603E3683FHT</b><br/>Angstrohm / Vishay<br/>NTC THERMISTOR 68K OHM<br/>1% 0603</p>             |  <p><b>NTCS0603E3683HHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 68KOHM<br/>3985K 0603</p> |  <p><b>NTCS0603E3683GHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 68KOHM<br/>3985K 0603</p> |  <p><b>NTCS0603E3473FHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 47KOHM<br/>3960K 0603</p> |
|  <p><b>NTCS0603E3473JHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 47KOHM<br/>3960K 0603</p> |  <p><b>NTCS0603E3683FHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 68KOHM<br/>3985K 0603</p> |  <p><b>NTCS0603E3473GHT</b><br/>Angstrohm / Vishay<br/>NTC THERMISTOR 47K OHM<br/>2% 0603</p>             |  <p><b>NTCS0603E3473GHT</b><br/>Electro-Films (EFI) / Vishay<br/>THERMISTOR NTC 47KOHM<br/>3960K 0603</p> |

### heiße Teile

Mehr

|                    |                    |                    |                     |                     |
|--------------------|--------------------|--------------------|---------------------|---------------------|
| ⊗ NTCG104BH152KT   | ↔ NTCG104BH152KT1  | ⇒ NTCG104BH682JT1  | D NTCG104EF104FT    | ↕ NTCG104EF104FT1X  |
| ⊣ NTCG104LH104HT1  | ⊗ NTCG104LH104JT1  | D NTCG104LH223HT1  | ⇒ NTCG104LH473HT1   | ↕ NTCG104LH473JT1   |
| ⊗ NTCG104LH683HT1  | ⊣ NTCG104QF474HT   | ⊗ NTCG104QH503HT   | ↔ NTCG1608LH103JT   | ↕ NTCG1608LH473JT   |
| D NTCG163EH300JT1  | ⊗ NTCG163JF103FT1  | ⊣ NTCG163JF103HT   | ⊗ NTCG163NH221JT1   | ↕ NTCG164AJ473JT1   |
| ⇒ NTCG164BH102JT1  | ↔ NTCG164BH102JT1  | ⊗ NTCG164BH222JT1  | ⊣ NTCG164G473JT     | ↕ NTCG164LG473JT1   |
| ↔ NTCG164LH104HT1  | ⇒ NTCG164LH104JT1  | D NTCG164LH154JT1  | ⊗ NTCG164LH473JT1   | ⊣ NTCG164QH224HT1   |
| ⊗ NTCG204AH473JT1  | D NTCG204AH473KT1  | ⇒ NTCLE100E3473JB0 | ↔ NTCLE100E3473JB0  | ↕ NTCLE100E3473JT2  |
| ⊣ NTCLE100E3473JT2 | ⊗ NTCLE100E3474JB0 | ↔ NTCLE100E3474JB0 | ⇒ NTCSS0402E3104FHT | ↕ NTCSS0402E3104FHT |
| ⊗ NTCS0603E3103FMT | ⊣ NTCS0603E3103FMT | ⊗ NTCS0603E3472FHT | D NTCS0603E3472FHT  | ↕ NTCS0603E3473JHT  |
| ↔ NTCS0805E3333FHT | ⊗ NTCS0805E4104JMT | ⊣ NTCS0805E4104JMT | ⊗ NTCS0805E4334JXT  | ↕ NTCS0805E4334JXT  |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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