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|  | <h2 style="color: orange;">TNPW06037K50BEEA</h2> |
| | <p>Hersteller-Teilenummer: TNPW06037K50BEEA</p> <hr/> <p>Hersteller / Marke: Dale / Vishay</p> <hr/> <p>Teil der Beschreibung: RES SMD 7.5K OHM 0.1% 1/10W 0603</p> <hr/> <p>Datenblätter:  TNPW06037K50BEEA.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 50000 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

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|--------------------------|--|
| Teilenummer | TNPW06037K50BEEA |
| Hersteller | Dale / Vishay |
| Beschreibung | RES SMD 7.5K OHM 0.1% 1/10W 0603 |
| Kategorie | Widerstände > Chipwiderstand - Oberflächenmontage |
| Teilstatus | 50000 pcs Stock |
| Serie | TNPW |
| Betriebstemperatur | -55°C ~ 125°C |
| Größe / Dimension | 0.063" L x 0.033" W (1.60mm x 0.85mm) |
| Höhe - eingesteckt (max) | 0.022" (0.55mm) |
| Eigenschaften | Anti-Sulfur, Automotive AEC-Q200, Moisture Resistant |
| Toleranz | ±0.1% |
| Verpackung / Gehäuse | 0603 (1608 Metric) |
| Temperaturkoeffizient | ±25ppm/°C |
| Fehlerrate | - |
| Supplier Device-Gehäuse | 0603 |
| Leistung (W) | 0.1W, 1/10W |
| Widerstand (Ohm) | 7.5k |
| Anzahl der Anschlüsse | 2 |
| Zusammensetzung | Thin Film |
| Verpackung | Tape & Reel (TR) |



















































TNPW06037K50BEEA ist neu im Original. Suche TNPW06037K50BEEA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TNPW06037K50BEEA Dale / Vishay mit Garantie und Vertrauen. Anfrage TNPW06037K50BEEA: Info@Y-IC.com

Sie können auch interessiert sein:

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|---|---|---|---|
|  <p>TNPW06037K50BECN Dale / Vishay RES 7.5K OHM 0.1% 1/10W 0603</p> |  <p>TNPW06037K50BXEA Dale / Vishay RES 7.5K OHM 0.1% 1/8W 0603</p> |  <p>TNPW06037K32FEEA Dale / Vishay RES 7.32K OHM 1% 1/8W 0603</p> |  <p>TNPW06037K32BYEA Dale / Vishay RES 7.32K OHM 0.1% 1/8W 0603</p> |
|  <p>TNPW06037K50BYEA Dale / Vishay RES 7.5K OHM 0.1% 1/8W 0603</p> |  <p>TNPW06037K50BHTA Dale / Vishay RES 7.5K OHM 0.1% 1/10W 0603</p> |  <p>TNPW06037K32DHDA Dale / Vishay RES 7.32K OHM 0.5% 1/10W 0603</p> |  <p>TNPW06037K50BETA Dale / Vishay RES SMD 7.5K OHM 0.1% 1/10W 0603</p> |

heiße Teile

Mehr

| | | | | |
|--|---|--|---|--|
|  12061A101GAT2A |  12065A6R8CAT2A |  18085A471JAT2A |  A50L-0001-0258 |  ADG721BRMZ-REEL |
|  BCP53-10E6327 |  C2012X7R1E335K125AB |  CC0805KRX7R8BB332 |  CGA4J1X7R0J106M125AD |  FDD10N20L |
|  GD100HFL120C1S |  GRM0225C1E1R1WDAEL |  H11N1SVM |  IRLR220A |  KS621K3010 |
|  LM2660MX |  LT1991CMS#PBF |  MMD100EB180X |  N11314NC360 |  NLC322522T-150K-PF |
|  OP491GPZ |  PDH15116 |  PHK31NQ03LT1 |  SC012173NR |  SP6201EM5-3-0/TR |
|  SP6205EM5/TR |  TLC271IDR |  D TNPW060310R0BEEA |  TNPW0603110RBEEA |  TNPW060311K0BEEA |
|  TNPW060311R0BEEA |  D TNPW0603120RBEEA |  TNPW060312K3BEEA |  TNPW060320ROBE |  TNPW06032K00BEEA |
|  TNPW060371R5BEEA |  TNPW06039K09BHEA |  TNPW080518K2BEEA |  TNPW08051K00BETY |  TNPW08051K00BETY |
|  TNPW080521K0BEEA |  TNPW08052K49BEEA |  TNPW0805392KBEEA |  D TNPW08053K40DEEA |  TNPW0805402RBEEA |
|  TNPW08054991BEEA |  TPCS8204-T2LSOY |  T- TS79L12CS |  TSL1215-331K1R3-PF |  TSW-102-07-T-S |

Contact us: 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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