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|-----------------------------------------------------------------------------------|--------------------------------|-----------------------------------------------------------------------------------------------------------------------|
|  | <b>Y112125K5000T9R</b>         |                                                                                                                       |
|                                                                                   | <b>Hersteller-Teilenummer:</b> | Y112125K5000T9R                                                                                                       |
|  | <b>Hersteller / Marke:</b>     | Vishay Precision Group                                                                                                |
|                                                                                   | <b>Teil der Beschreibung:</b>  | RES SMD 25.5K OHM 0.16W 2512                                                                                          |
|                                                                                   | <b>Datenblätter:</b>           |  <a href="#">Y112125K5000T9R.pdf</a> |
|                                                                                   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform                                                                                               |
|                                                                                   | <b>Lagerzustand:</b>           | New original, 1330 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

|                                           |                                                                      |
|-------------------------------------------|----------------------------------------------------------------------|
| Teilenummer                               | Y112125K5000T9R                                                      |
| Hersteller                                | Vishay Precision Group                                               |
| Beschreibung                              | RES SMD 25.5K OHM 0.16W 2512                                         |
| Kategorie                                 | <a href="#">Widerstände &gt; Chipwiderstand - Oberflächenmontage</a> |
| Teilstatus                                | 1330 pcs Stock                                                       |
| Hersteller Standard Vorlaufzeit           | 20 Weeks                                                             |
| detaillierte Beschreibung                 | 25.5 kOhms ±0.01% 0.16W Chip Resistor 2512 J-Lead                    |
| Serie                                     | SMR1D                                                                |
| Betriebstemperatur                        | -55°C ~ 175°C                                                        |
| Größe / Dimension                         | 0.236" L x 0.126" W (5.99mm x 3.20mm)                                |
| Höhe - eingesteckt (max)                  | 0.110" (2.79mm)                                                      |
| Eigenschaften                             | Moisture Resistant, Non-Inductive, Pulse Withstanding                |
| Toleranz                                  | ±0.01%                                                               |
| Verpackung / Gehäuse                      | 2512 J-Lead                                                          |
| Temperaturkoeffizient                     | ±2ppm/°C                                                             |
| Fehlerrate                                | -                                                                    |
| Supplier Device-Gehäuse                   | SMD, Stand Off                                                       |
| Leistung (W)                              | 0.16W                                                                |
| Anzahl der Anschlüsse                     | 2                                                                    |
| Zusammensetzung                           | Metal Foil                                                           |
| Verpackung                                | Tape & Reel (TR)                                                     |
| Widerstand                                | 25.5 kOhms                                                           |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                                           |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                                        |



















































Y112125K5000T9R ist neu im Original, Suche Y112125K5000T9R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie Y112125K5000T9R Vishay Precision Group mit Garantie und Vertrauen. Anfrage Y112125K5000T9R: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                               |                                                                                                                                                                               |                                                                                                                                                                            |                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Y112125R0000Q0L</b><br>Vishay Foil Resistors<br>RES SMD 25 OHM 0.02% 1/4W<br>J LEAD | <br><b>Y112125K5000T9L</b><br>Vishay Foil Resistors<br>RES SMD 25.5K OHM 0.16W<br>2512     | <br><b>Y112125K5000T0L</b><br>Vishay Foil Resistors<br>RES SMD 25.5K OHM 0.16W<br>2512 | <br><b>Y112125K5000T0L</b><br>Vishay Precision Group<br>RES SMD 25.5K OHM 0.16W<br>2512   |
| <br><b>Y112125R0000B9L</b><br>Vishay Precision Group<br>RES SMD 25 OHM 0.1% 1/4W J<br>LEAD | <br><b>Y112125R0000B0R</b><br>Vishay Precision Group<br>RES SMD 25 OHM 0.1% 1/4W J<br>LEAD | <br><b>Y112125K5000T9R</b><br>Vishay Foil Resistors<br>RES SMD 25.5K OHM 0.16W<br>2512 | <br><b>Y112125R0000B9L</b><br>Vishay Foil Resistors<br>RES SMD 25 OHM 0.1% 1/4W J<br>LEAD |

### heiße Teile

Mehr

|                                                                                                          |                                                                                                        |                                                                                                         |                                                                                                         |                                                                                                          |
|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  18127C333KAT2A         |  A50L-0001-0338     |  ACH4518C-333-T      |  ADC1175CIMT         |  AT1203-27E-GRE     |
|  AT91SAM7X128-CU        |  ATTL7591AS         |  C1608X7R2A152M080AA |  C2012X7T2W333K125AA |  DF1200R12IE4-B1    |
|  DF30CA80               |  DVRN6056-7-G       |  FC400R1-29          |  FDMS2672            |  FF150R12KT4        |
|  D G6B-2114P-1-US-24VDC |  GCM1885C1H4R7CA16D |  GRM0335C2A1R5CA01D  |  IRF7103TRPBF.       |  IRKT105/02         |
|  I XFH66N20Q            |  LMH6724MA          |  LNK363PN            |  LPV358IDR           |  MB86A35VPLS-M-EFE1 |
|  MCD95-18I01B           |  MP04TT600-18-W2    |  MP1492DS-LF-Z       |  ND171N16K           |  NTD20N03L27G       |
|  OPA2363AIDGSRG4        |  PS1080-A2          |  PS7801J-1A-F3-A     |  SBR1OE45P5-13       |  SKT55/08D          |
|  SM3251QBB              |  SN65HVD21ADR       |  SP202ECT            |  ST7FLITE29F2M7      |  T2251N08TOF        |
|  TT46N16LOF             |  TUSB2136PM         |  UC3543DW            |  VI-J6Y-EX           |  W1185LC320         |
|  W5439VF040             |  XC6206P282PR       |  XP06543-TX          |  XRP29302ETBTR-L     |  Y112125K5000T9R    |

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

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