



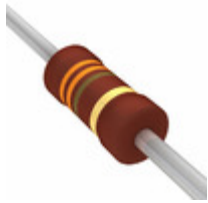
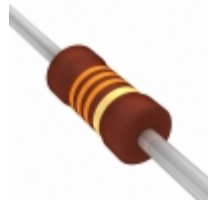

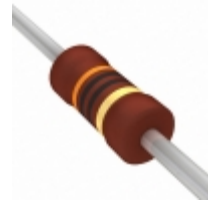
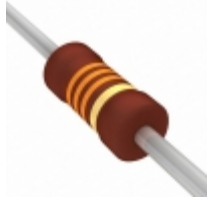
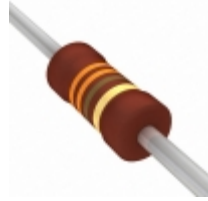
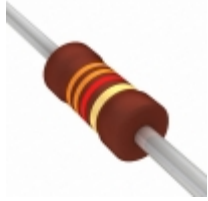
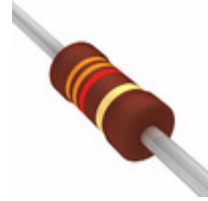
|   |  |
|---|--|
|  | <h2>PR01000103301JR500</h2>  |
|   | <p><b>Hersteller-Teilenummer:</b> PR01000103301JR500</p> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <p><b>Teil der Beschreibung:</b> RES 3.3K OHM 1W 5% AXIAL</p> <p><b>Datenblätter:</b>  <a href="#">PR01000103301JR500.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 5000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

### Spezifikationen

|   |   |
|---|---|
| Teilenummer                               | PR01000103301JR500                            |
| Hersteller                                | Electro-Films (EFI) / Vishay                  |
| Beschreibung                              | RES 3.3K OHM 1W 5% AXIAL                      |
| Kategorie                                 | Widerstände > Durchgangslochwiderstände       |
| Teilstatus                                | 5000 pcs Stock                                |
| Hersteller Standard Vorlaufzeit           | 18 Weeks                                      |
| detaillierte Beschreibung                 | 3.3 kOhms ±5% 1W Through Hole Resistor Axial  |
| Serie                                     | PR01  |
| Betriebstemperatur                        | -55°C ~ 155°C                                 |
| Größe / Dimension                         | 0.098" Dia x 0.256" L (2.50mm x 6.50mm)       |
| Höhe - eingesteckt (max)                  | -   |
| Eigenschaften                             | Automotive AEC-Q200, Flame Retardant Coating, |
| Toleranz                                  | ±5%   |
| Verpackung / Gehäuse                      | Axial   |
| Temperaturkoeffizient                     | ±250ppm/°C                                    |
| Fehlerrate                                | -   |
| Supplier Device-Gehäuse                   | Axial   |
| Leistung (W)                              | 1W  |
| Anzahl der Anschlüsse                     | 2   |
| Zusammensetzung                           | Metal Film                                    |
| Verpackung                                | Tape & Reel (TR)                              |
| Widerstand                                | 3.3 kOhms                                     |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                    |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                 |
| Andere Namen                              | 2306 197 23332                                |

PR01000103301JR500 ist neu im Original, Suche PR01000103301JR500 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PR01000103301JR500 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage PR01000103301JR500: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>PR01000103300JR500</b><br/>Electro-Films (EFI) / Vishay<br/>RES 330 OHM 1W 5% AXIAL</p> |  <p><b>PR01000103302JR500</b><br/>ACKme (Zentri) / Vishay<br/>RES 33K OHM 1W 5% AXIAL</p> |  <p><b>PR01000103302JA100</b><br/>Electro-Films (EFI) / Vishay<br/>RES 33K OHM 5% 1W AXIAL</p> |  <p><b>PR01000103009JR500</b><br/>Angstrohm / Vishay<br/>RES 30 OHM 1W 5% AXIAL</p>             |
|  <p><b>PR01000103302JR500</b><br/>Angstrohm / Vishay<br/>RES 33K OHM 1W 5% AXIAL</p>           |  <p><b>PR01000103300JA100</b><br/>Angstrohm / Vishay<br/>RES 330 OHM 1W 5% AXIAL</p>      |  <p><b>PR01000103301JR500</b><br/>Angstrohm / Vishay<br/>RES 3.3K OHM 1W 5% AXIAL</p>          |  <p><b>PR01000103301JA100</b><br/>Electro-Films (EFI) / Vishay<br/>RES 3.3K OHM 5% 1W AXIAL</p> |

### heiße Teile

Mehr

|                  |                    |                    |                    |                    |
|------------------|--------------------|--------------------|--------------------|--------------------|
| 06035C121JAT2A   | 2225SC101KAT1A/SB  | AD22181Z-RL        | ADS8507IBDWR       | BCR30AM-12L        |
| BR93LC46RF-WEZ   | BZX84C5V6LT1G      | D C1608Y5V1C225Z   | CXB1820ER-T2       | EMK042B7102KC-W    |
| FAN54053UCX      | FH28-10S-0.5SH     | FJC1963RTF         | FODM3063           | G5V-1-12VDC        |
| HMJ325B7473KNHT  | IP-J31-CW          | IPD04N03LAG        | LT3990EMSE#PBF     | LT6010CDD#PBF      |
| M24256-DFMC6TG   | MAMK2520HR47M      | MAX20042EGEE/V+T   | MAX6037AAUK25+T    | MDD55A16N          |
| MG75J1JS50       | MMSZ5258-7-F       | MT41J128M8JP-15E:G | N330CH18LOO        | P4SMA350A-E3/61    |
| PIC18LF8520-I/PT | PK200FG100         | PR01000103301JR500 | PR03000205608JAC00 | PR03000205608JAC00 |
| RRQ030P03T146    | S29PL064J60BF1120E | SI1433DH-T1-GE3    | SLVG2.8.TC         | SM15T220A          |
| SM3002QBC-TRG    | SMAJ18CA           | SPX1117M3-1.8      | STE36N50D          | STK654-420         |
| TAJR106M006RNJ   | TPS53603A          | TPS658621CZQZ      | UMK316B7224KLHT    | V375B12E200AL      |

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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