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|  | <b>PVA2A474A01R00</b>   |
|  | <b>Hersteller-Teilenummer:</b> PVA2A474A01R00<br><b>Hersteller / Marke:</b> Bourns, Inc.<br><b>Teil der Beschreibung:</b> TRIMMER 470K OHM 0.1W J LEAD TOP<br><b>Datenblätter:</b>  <a href="#">PVA2A474A01R00.pdf</a><br><b>RoHs Status:</b> Bleifrei / RoHS-konform<br><b>Lagerzustand:</b> New original, 2965 pcs Stock Available.<br><b>Liefern von:</b> Hong Kong<br><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS |
| <p>Image may be representation.<br/>See specs for product details.</p>           |   |

**Spezifikationen**

|   |  |
|---|--|
| Teilenummer                               | PVA2A474A01R00                                 |
| Hersteller                                | Bourns, Inc.                                   |
| Beschreibung                              | TRIMMER 470K OHM 0.1W J LEAD TOP               |
| Kategorie                                 | Potentiometer, Variable Widerstände > Trimmer- |
| Teilstatus                                | 2965 pcs Stock                                 |
| detaillierte Beschreibung                 | 470 kOhms 0.1W, 1/10W J Lead Surface Mount     |
| Serie                                     | PVA2   |
| Befestigungsart                           | Surface Mount                                  |
| Größe / Dimension                         | Rectangular - 0.108" x 0.087" Face x 0.032" H  |
| Abschlussart                              | J Lead   |
| Toleranz                                  | ±25%   |
| Temperaturkoeffizient                     | ±250ppm/°C                                     |
| Einstellungsart                           | Top Adjustment                                 |
| Leistung (W)                              | 0.1W, 1/10W                                    |
| Widerstandsmaterial                       | Cermet   |
| Anzahl der Züge                           | 1  |
| Verpackung                                | Cut Tape (CT)                                  |
| Widerstand                                | 470 kOhms                                      |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                     |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                  |
| Andere Namen                              | 490-3937-1                                     |

PVA2A474A01R00 ist neu im Original, Suche PVA2A474A01R00 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PVA2A474A01R00 Bourns, Inc. mit Garantie und Vertrauen. Anfrage PVA2A474A01R00: Info@Y-IC.com

Sie können auch interessiert sein:

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|--|--|--|---|
| <br><b>PVA2A474A01R00</b><br>MURATA<br>MURATA SMD                               | <br><b>PVA2A473A01R00</b><br>Bourns, Inc.<br>TRIMMER 47K OHM 0.1W J<br>LEAD TOP | <br><b>PVA2A684A01R00</b><br>Bourns, Inc.<br>TRIMMER 680K OHM 0.1W J<br>LEAD TOP | <br><b>PVA2A682A01R00</b><br>Bourns, Inc.<br>TRIMMER 6.8K OHM 0.1W J<br>LEAD TOP |
| <br><b>PVA2A681A01R00</b><br>Bourns, Inc.<br>TRIMMER 680 OHM 0.1W J<br>LEAD TOP | <br><b>PVA2A472A01R00</b><br>MURATA<br>MURATA SMD                               | <br><b>PVA2A473A01R00</b><br>MURATA<br>MURATA SMD                                | <br><b>PVA2A683A01R00</b><br>Bourns, Inc.<br>TRIMMER 68K OHM 0.1W J<br>LEAD TOP  |

**heiße Teile**

Mehr

- |  |  |  |  |  |
|--|--|--|--|--|
|  2MBI800VG-120P |  PVA1352N       |  PVA1352NPBF    | D PVA1352NS  |  PVA1352NSPBF   |
|  PVA1354G       |  PVA1354N       | D PVA1354NS  |  PVA1354NS-TPBF. |  PVA1354NSPBF   |
|  PVA10AH1V2     |  PVA2352N       |  PVA2352NS      |  PVA2352NSPBF    |  PVA2A102A01R00 |
| D PVA2A102A01R00   |  PVA2A103A01R00 |  PVA2A103A01R00 |  PVA2A222A01R00  |  PVA2A223A01R00 |
|  PVA2A473A01R00 |  PVA2A473A01R00 |  PVA2A474A01R00 |  PVA3054N        |  PVA3054N-PBF   |
|  PVA3054NPBF    |  PVA3054NPBF.   | D PVA3054NS  |  PVA3054NSPBF    |  PVA3055N       |
|  PVA3055NPBF.   | D PVA3055NS  |  PVA3055NS-TPBF |  PVA3055NSPBF    |  PVA3324B       |
|  PVA3324NPBF    |  PVA3324NS      |  PVA3354B       |  PVA3354D        |  PVA3354N       |
|  PVA3354NPBF    |  PVA3354NS      |  PVA3354NSPBF   | D PVAZ172N   |  PVAZ172NPBF    |
|  PVAZ172NPBF.   |  PVAZ172NS      |  PVAZ172NS-T    |  PVAZ172NS-TPBF  |  PVAZ172NSPBF   |

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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