



Electro-Films (EFI) / Vishay


PTS120602B100RPU00

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| Număr parc: | PTS120602B100RPU00 |
| Producator / Marca: | Electro-Films (EFI) / Vishay |
| Descrierea produsului | SENSOR RTD 100OHM 1206 |
| Foi de date: |  PTS120602B100RPU00.pdf |
| Statutul RoHS |  Plăcută fără plumb / Compliant cu RoHS |
| Barca din | Hong Kong |
| Calea de transport | DHL/Fedex/TNT/UPS/EMS |

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

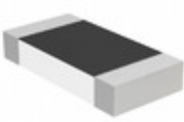
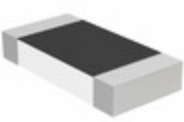
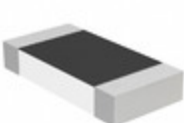
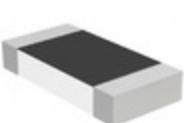



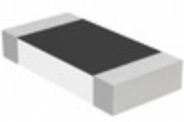
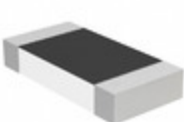
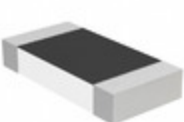
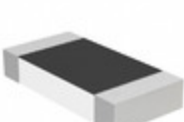

Specificațiile PTS120602B100RPU00

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|---|--|
| NUMĂR PARC | PTS120602B100RPU00 |
| PRODUCĂTOR | Electro-Films (EFI) / Vishay |
| DESCRIERE | SENSOR RTD 100OHM 1206 |
| CONDIȚII LIBERE DE STARE / STARE ROHS | Plăcută fără plumb / Compliant cu RoHS |
| FIȘA CU DATE |  PTS120602B100RPU00.pdf |
| TERMINARE | SMD (SMT) Tabs |
| COEFICIENTUL DE TEMPERATURĂ | ±3850ppm/°C |
| SERIE | PTS |
| TOLERANȚA REZISTENȚEI | ±0.6% |
| REZISTENȚĂ LA 0 ° C | 100 Ohms |
| RTD MATERIAL | Platinum |
| PACHET / CAZ | 1206 (3216 Metric) |
| TEMPERATURA DE OPERARE | -55°C ~ 155°C |
| TIPUL DE MONTARE | Surface Mount |
| PRODUCĂTOR STANDARD TIMP DE PLUMB | 20 Weeks |
| CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS | Lead free / RoHS Compliant |
| DESCRIERE DETALIATA | RTD Platinum ±3850ppm/°C 1206 (3216 Metric) |
| ACTUAL | 1mA |
| PRECIZIE | - |

Etichete asemănătoare

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|--|---|---|
| Electro-Films (EFI) / Vishay PTS120602B100RPU00 | Distribuitor PTS120602B100RPU00 | Furnizor PTS120602B100RPU00 |
| Pret PTS120602B100RPU00 | Poze PTS120602B100RPU00 | Imagine PTS120602B100RPU00 |
| Fisa de date PDF PTS120602B100RPU00 | Fișă de date pentru descărcare PTS120602B100RPU00 | Fisa de date PTS120602B100RPU00 |
| Stocul PTS120602B100RPU00 | Cumpărați PTS120602B100RPU00 | Cumpără Electro-Films (EFI) / Vishay PTS120602B100RPU00 |
| Electro-Films (EFI) / Vishay PTS120602B100RPU00 | Furnizor Electro-Films (EFI) / Vishay | Distribuitor Electro-Films (EFI) / Vishay |
| Electro-Films (EFI) / Vishay PTS120602B100RPU00 | Electro-Films (EFI) / Vishay PTS120602B100RPU00 | Vishay Electro-Films PTS120602B100RPU00 |
| Phoenix Passive Components / Vishay PTS120602B100RPU00 | | |

produse asemanatoare

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|---|---|
|  <p>PTS120601B500RP100 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 500OHM 1% 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120601B1K00P100 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 1KOHM 1% 1206 In stoc: Out stock</p> <p>RFQ</p> |
|  <p>PTS120602B500RPU00 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 500OHM 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120602B500RP100 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 500OHM 1206 In stoc: Out stock</p> <p>RFQ</p> |
|  <p>PTS120602B1K00PU00 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 1KOHM 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120601B500RPU00 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 500OHM 1206 In stoc: Out stock</p> <p>RFQ</p> |
|  <p>PTS120615V050 Producători: Bussmann (Eaton) Descriere: PTC RESET FUSE 15V 500MA 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120602B1K00P100 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 1KOHM 1206 In stoc: Out stock</p> <p>RFQ</p> |
|  <p>PTS120601B100RPU00 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 100OHM 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120601B1K00PU00 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 1KOHM 1206 In stoc: Out stock</p> <p>RFQ</p> |
|  <p>PTS120602B100RP100 Producători: Electro-Films (EFI) / Vishay Descriere: SENSOR RTD 100OHM 1206 In stoc: Out stock</p> <p>RFQ</p> |  <p>PTS120616V025 Producători: Bussmann (Eaton) Descriere: PTC RESET FUSE 16V 250MA 1206 In stoc: Out stock</p> <p>RFQ</p> |