




Dielectric Laboratories



COMPEX • DLI • JOHANSON MFG
NOVACAP • STYFER • VOLTRONICS

PDW06407

| | |
|-----------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number: | PDW06407 |
| Manufacturer / Brand: | Dielectric Laboratories |
| Mombamomba ny vokatra | POWER DIVIDERS |
| Datasheets: | 1.PDW06407.pdf 2.PDW06407.pdf |
| RoHs Status |  Lead free / RoHS compliant |
| Ship From | Hong Kong |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS |

MANGATAHA FAMPISEHOANA

Mety ho sary ny sary. Jereo manokana ny tsipiriany momba ny vokatra.









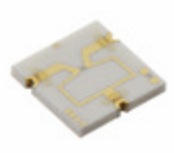



Specifications of PDW06407

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|--------------------------------|-------------------------------------------------------------------------------------------------|
| PART NUMBER | PDW06407 |
| MANUFACTURER | Dielectric Laboratories |
| DESCRIPTION | POWER DIVIDERS |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS compliant |
| TAKELA-DAZA | 1.PDW06407.pdf 2.PDW06407.pdf |
| SPECIFICATIONS | Isolation (Typ) 25dB, 18dB Return Loss, 5° Imbalance (Max) |
| SIZE / DIMENSION | 0.600" L x 0.180" W x 0.020" H (15.24mm x 4.57mm x 0.51mm) |
| SERIES | - |
| FONOSANA | Bulk |
| PACKAGE / CASE | Module |
| ANARANA HAFA | 1761-1071 |
| MPANAZATRA STANDARD LEAD TIME | 26 Weeks |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| LOZAM-PIFAMOIVOIZANA | 2.5dB |
| FREQUENCY | 2GHz ~ 18GHz |
| DETAILED DESCRIPTION | RF Power Divider 2GHz ~ 18GHz Isolation (Typ) 25dB, 18dB Return Loss, 5° Imbalance (Max) Module |

Related Tags

| | | |
|----------------------------------|----------------------------------|-------------------------------------------|
| Dielectric Laboratories PDW06407 | Distributor PDW06407 | Mpamatsy PDW06407 |
| Vidiny PDW06407 | Sary PDW06407 | Sary PDW06407 |
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Related Products

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|  <p>PDW06401 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 20 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW06399 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 90 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |
|  <p>PDWF Manufacturers: Curtis Industries Description: TERM BLOCK BARRIER Ao amin'ny staoky: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW06089 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |
|  <p>PDWH Manufacturers: Curtis Industries Description: TERM BLOCK BARRIER Ao amin'ny staoky: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW06398 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 60 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |
|  <p>PDWGF Manufacturers: Curtis Industries Description: TERM BLOCK BARRIER Ao amin'ny staoky: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW20R000B Manufacturers: Vishay Precision Group Description: RES 20 OHM 0.1% 1.5W TO220-2 Ao amin'ny staoky: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |
|  <p>PDW06400 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 75 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW07069 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 292 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |
|  <p>PDW06041 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 5 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |  <p>PDW06984 Manufacturers: Dielectric Laboratories Description: POWER DIVIDERS Ao amin'ny staoky: 69 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> |