



Dielectric Laboratories



COMPEX • DLI • JOHANSON MFG
NOVACAP • STYFER • VOLTRONICS

PDW06407

Broj dela:	PDW06407
Proizvođač / robna marka:	Dielectric Laboratories
Opis proizvoda	POWER DIVIDERS
Datasheets:	1.PDW06407.pdf 2.PDW06407.pdf
Status RoHS	 Bez olova / RoHS
Ship From	hong kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Slika može biti reprezentativna. Pogledajte specifikacije za detalje o proizvodu.









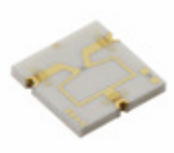



Specifikacije PDW06407

BROJ DELA	PDW06407
PROIZVOĐAČ	Dielectric Laboratories
OPIS	POWER DIVIDERS
STATUS BEZ VODE / ROHS STATUS	Bez olova / RoHS
TEHNIČKI LIST	1.PDW06407.pdf 2.PDW06407.pdf
SPECIFIKACIJE	Isolation (Typ) 25dB, 18dB Return Loss, 5° Imbalance (Max)
VELIČINA / DIMENZIJE	0.600" L x 0.180" W x 0.020" H (15.24mm x 4.57mm x 0.51mm)
SERIES	-
PAKOVANJE	Bulk
PAKET / SLUČAJ	Module
DRUGE NAZIVE	1761-1071
PROIZVOĐAČ STANDARDNO VRIJEME RADA	26 Weeks
STATUS BEZ VODE / ROHS STATUS	Lead free / RoHS Compliant
GUBITAK UMETANJA	2.5dB
FREKVENCIJA	2GHz ~ 18GHz
DETALJAN OPIS	RF Power Divider 2GHz ~ 18GHz Isolation (Typ) 25dB, 18dB Return Loss, 5° Imbalance (Max) Module

Povezane oznake

Dielectric Laboratories PDW06407	PDW06407 Distributer	Dobavljač PDW06407
Cijena PDW06407	PDW06407 - slike	PDW06407 slika
PDW06407 PDF list sa podacima	PDW06407 Preuzimanje tablice podataka	PDW06407 list sa podacima
PDW06407 Stock	Kupite PDW06407	Kupite Dielectric Laboratories PDW06407
Dielectric Laboratories PDW06407	Dobavljač Dielectric Laboratories	Dielectric Laboratories Distributer
Dielectric Laboratories PDW06407	DLI PDW06407	Knowles DLI PDW06407

Srodni proizvodi

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