




TDK Corporation

## DPX161576DT-8011B1

Nomor bagian:	DPX161576DT-8011B1
Pabrikan / Merek:	TDK Corporation
Deskripsi Produk	RF DIPLEXER 873.5/1575.42MZ 0603
Lembar data:	<a href="#">DPX161576DT-8011B1.pdf</a>
Status RoHS	 Memimpin bebas / RoHS Compliant
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

[PERMINTAAN KUTIPAN](#)

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.













### Spesifikasi DPX161576DT-8011B1

NOMOR BAGIAN	DPX161576DT-8011B1
PABRIKAN	TDK Corporation
DESKRIPSI	RF DIPLEXER 873.5/1575.42MZ 0603
MEMIMPIN STATUS BEBAS / STATUS ROHS	Memimpin bebas / RoHS Compliant
LEMBARAN DATA	<a href="#">DPX161576DT-8011B1.pdf</a>
SERI	DPX
KEMBALI RUGI (BAND RENDAH / TINGGI BAND)	14dB / 14dB
PENGEMASAN	Tape & Reel (TR)
PAKET / CASE	0603 (1608 Metric), 6 Lead
NAMA LAIN	445-3979-2
MOUNT JENIS	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
BAND ATTENUATION RENDAH (MIN / MAX DB)	20.00dB / -
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
BAND ATTENUATION TINGGI (MIN / MAX DB)	18.00dB / -
FREKUENSI BAND (LOW / HIGH)	806MHz ~ 941MHz / 1574.42MHz ~ 1576.42 MHz
DETIL DESKRIPSI	RF Diplexor 806MHz ~ 941MHz / 1574.42MHz ~ 1576.42 MHz 0603 (1608 Metric), 6 Lead

### Tag terkait

TDK Corporation DPX161576DT-8011B1	Distributor DPX161576DT-8011B1	Pemasok DPX161576DT-8011B1
Harga DPX161576DT-8011B1	Gambar DPX161576DT-8011B1	Gambar DPX161576DT-8011B1
Lembar Data PDF DPX161576DT-8011B1	DPX161576DT-8011B1 Unduh Lembar Data	Lembar Data DPX161576DT-8011B1
Stok DPX161576DT-8011B1	Beli DPX161576DT-8011B1	Beli TDK Corporation DPX161576DT-8011B1
TDK Corporation DPX161576DT-8011B1	Pemasok TDK Corporation	Distributor TDK Corporation
TDK Corporation DPX161576DT-8011B1		

### Produk-produk terkait

 <p><b>DPX162690DT-8022B2</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 832MHZ/2.2GHZ 0603          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX162500DT-8128A1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 0603 6 PC PAD          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DPX1524WS05</b>          Produsen: TDK-Lambda Americas, Inc.          Deskripsi: DC/DC CONVERTER 5V 15W          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX105950DT-6012A1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 2.4GHZ/5.425GHZ 0402          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DPX162500DT-8014A1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 1.575/2.45GHZ 0603          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX162170DT-8022B1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 832MHZ/1.94GHZ 0603          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DPX1524WS3P3</b>          Produsen: TDK-Lambda Americas, Inc.          Deskripsi: DC/DC CONVERTER 3.3V 15W          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX165850DT-8017A1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 2.45GHZ/5.51GHZ 0603          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DPX-04</b>          Produsen: Panasonic          Deskripsi: FRONT COVER FOR DP2          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX-22017</b>          Produsen: Cannon          Deskripsi: RP DPX JUNCTION SHELL          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DPX162170DT-8122B1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 892MHZ/1.94GHZ 0603          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DPX105850DT-6019A1</b>          Produsen: TDK Corporation          Deskripsi: RF DIPLEXER 2.45GHZ/5.5GHZ 0402          Persediaan: Out stock</p> <p><a href="#">RFQ</a></p>