



Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

### PD1722J5050S3HF

Tau Wae: **PD1722J5050S3HF**  
 Whakaahuatanga Hua: IC POWER DIVIDER RF 0805  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: PD1722J5050S3HF.pdf

Kaihanga / Waitohu: Anaren  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

#### Taipitopito hua

<b>Tau Wae</b>	PD1722J5050S3HF	<b>Kaihanga</b>	Anaren
<b>Whakaahuatanga</b>	IC POWER DIVIDER RF 0805	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	PD1722J5050S3HF.pdf		
<b>Ngā whakaaturanga</b>	-	<b>Rahi / Rahi</b>	0.051" L x 0.083" W (1.30mm x 2.10mm)
<b>Raupapa</b>	Xinger®	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	0805 (2012 Metric), 6 PC Pad	<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)
<b>Te Tae Kaituku Taeke</b>	12 Weeks	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Te Hainatanga Whakataunga</b>	0.9dB	<b>Rautanga</b>	1.7GHz ~ 2.2GHz
<b>Whakaahuatanga Taipitopito</b>	RF Power Divider 1.7GHz ~ 2.2GHz 0805 (2012 Metric), 6 PC Pad		

#### Hua e Hono ana

<p><b>PD180CBT30MU</b>                  Kaihanga: Carlo Gavazzi                  Whakaahuatanga: PHT TE PL 30M BAT                  Tikiake:  PD180CBT30MU.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD150XA57</b>                  Kaihanga: Agastat Relays / TE Connectivity                  Whakaahuatanga: PD150XA57=RELAY, VACUUM, SPST-</p> <p><input type="button" value="RFQ"/></p>
<p><b>PD1722J5050S2HF</b>                  Kaihanga: Anaren                  Whakaahuatanga: POWER DIVIDER 1700-2200MHZ 0805                  Tikiake:  PD1722J5050S2HF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD1722J5050D2HF</b>                  Kaihanga: Anaren                  Whakaahuatanga: POWER DIVIDER 1700-2200MHZ 0805                  Tikiake:  PD1722J5050D2HF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PD18-73LF</b>                  Kaihanga: Skyworks Solutions, Inc.                  Whakaahuatanga: SPLITTER/COMBINER 1.71-1.99GHZ                  Tikiake:  PD18-73LF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD15-22C/TR8</b>                  Kaihanga: Everlight Electronics                  Whakaahuatanga: PHOTODIODE PIN IR CLEAR FLAT SMD                  Tikiake:  PD15-22C/TR8.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PD12CNC01BPM1T</b>                  Kaihanga: Carlo Gavazzi                  Whakaahuatanga: PHOTO COLOUR N/P NO/NC PLG</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD140FNT60QMU-02C</b>                  Kaihanga: Carlo Gavazzi                  Whakaahuatanga: PHT TR+TE ALU 60M AC/DC                  Tikiake:  PD140FNT60QMU-02C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PD15-21B/TR8</b>                  Kaihanga: Everlight Electronics                  Whakaahuatanga: PHOTODIODE PIN IR BLACK 1206                  Tikiake:  PD15-21B/TR8.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD15-22B/TR8</b>                  Kaihanga: Everlight Electronics                  Whakaahuatanga: PHOTODIODE PIN IR BLACK 1311                  Tikiake:  PD15-22B/TR8.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PD180CBT30Q</b>                  Kaihanga: Carlo Gavazzi                  Whakaahuatanga: PHT TR PL 30M AC/DC NO                  Tikiake:  PD180CBT30Q.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PD12CNC04BPM1T</b>                  Kaihanga: Carlo Gavazzi                  Whakaahuatanga: PHOTO COLOUR N/P NO/NC PLG</p> <p><input type="button" value="RFQ"/></p>

#### Nga tohu e pa ana

Anaren PD1722J5050S3HF	PD1722J5050S3HF Kaitoha	PD1722J5050S3HF Kaiwhakarato
PD1722J5050S3HF Utu	PD1722J5050S3HF Nga Whakaahua	PD1722J5050S3HF Whakaahua
Pukaiti PDF PD1722J5050S3HF PDF	PD1722J5050S3HF Tangohia te Pukaiti	Pukaiti PD1722J5050S3HF
PD1722J5050S3HF Stock	Hokona PD1722J5050S3HF	Hokona Anaren PD1722J5050S3HF
Anaren PD1722J5050S3HF	Anaren Kaiwhakarato	Kaitoha Anaren
Anaren PD1722J5050S3HF		