



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

### TPD1S514-1YZR

Tau Wae: **TPD1S514-1YZR** Kaihanga / Waitohu: N/A  
 Whakaahuatanga Hua: IC USB CHARGER OVP 12DSBGA Tuhinga mai i: Hong Kong  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS  
 Ngā Rauemi:

TUKUNA HE UIUI >

#### Taipitopito hua

<b>Tau Wae</b>	TPD1S514-1YZR	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC USB CHARGER OVP 12DSBGA	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Tuhinga o mua</b>	3.5 V ~ 5.9 V	<b>Pūrere Pūrere Whakarato</b>	12-DSBGA (2x2.5)
<b>Raupapa</b>	-	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	12-WFBGA, DSBGA	<b>Ētahi Ingoa</b>	296-38344-2 TPD1S514-1YZR-ND
<b>Tae Mahi</b>	-40°C ~ 85°C	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Te Tae Kaituku Taeke</b>	26 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Whakaahuatanga Taipitopito</b>	USB Overvoltage Protection Controller PMIC 12-DSBGA (2x2.5)
<b>I teie nei - Te tuku</b>	210µA	<b>Tau Wae Tuakiri</b>	TPD1S514
<b>Nga tono</b>	USB Overvoltage Protection Controller		

#### Hua e Hono ana

<p><b>TPD1S414YZR</b> Kaihanga: N/A Whakaahuatanga: IC USB CHARGER OVP 12DSBGA</p> <p><a href="#">RFQ</a></p>	<p><b>TPD21RGPC0</b> Kaihanga: Agastat Relays / TE Connectivity Whakaahuatanga: SWITCH PUSH DPDT 0.4VA 20V Tikiake: <a href="#">TPD21RGPC0.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>TPD1S514-2YZR</b> Kaihanga: N/A Whakaahuatanga: IC USB CHARGER OVP 12DSBGA</p> <p><a href="#">RFQ</a></p>	<p><b>TPD1E6B06DPLT</b> Kaihanga: N/A Whakaahuatanga: TVS DIODE 5V 14V 2X2SON</p> <p><a href="#">RFQ</a></p>
<p><b>TPD1S414EVM</b> Kaihanga: N/A Whakaahuatanga: EVAL MODULE FOR TPD1S414</p> <p><a href="#">RFQ</a></p>	<p><b>TPD21MGRA0</b> Kaihanga: Agastat Relays / TE Connectivity Whakaahuatanga: SWITCH PUSH DPST-NO 0.4VA 20V Tikiake: <a href="#">TPD21MGRA0.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>TPD1S514-2EVM</b> Kaihanga: N/A Whakaahuatanga: EVAL MODULE FOR TPD1S514</p> <p><a href="#">RFQ</a></p>	<p><b>TPD1S514-3YZR</b> Kaihanga: N/A Whakaahuatanga: IC USB CHARGER OVP 12DSBGA</p> <p><a href="#">RFQ</a></p>
<p><b>TPD1E6B06DPLR</b> Kaihanga: N/A Whakaahuatanga: TVS DIODE 5V 14V 2X2SON</p> <p><a href="#">RFQ</a></p>	<p><b>TPD1S514-3EVM</b> Kaihanga: N/A Whakaahuatanga: EVAL MODULE FOR TPD1S514</p> <p><a href="#">RFQ</a></p>
<p><b>TPD1S514-1EVM</b> Kaihanga: N/A Whakaahuatanga: EVAL MODULE FOR TPD1S514</p> <p><a href="#">RFQ</a></p>	<p><b>TPD1E1B04EVM</b> Kaihanga: N/A Whakaahuatanga: EVALUATION MODULE</p> <p><a href="#">RFQ</a></p>

#### Nga tohu e pa ana

TPD1S514-1YZR	TPD1S514-1YZR Kaitoha	TPD1S514-1YZR Kaiwhakarato
TPD1S514-1YZR Utu	TPD1S514-1YZR Nga Whakaahua	TPD1S514-1YZR Whakaahua
Pukaiti PDF TPD1S514-1YZR PDF	TPD1S514-1YZR Tangohia te Pukaiti	Pukaiti TPD1S514-1YZR
TPD1S514-1YZR Stock	Hokona TPD1S514-1YZR	Hokona TPD1S514-1YZR
TPD1S514-1YZR	Kaiwhakarato	Kaitoha