

TDC7201ZAXT

Tau Wae: **TDC7201ZAXT**

Whakaahuatanga Hua: IC TIME TO DIGITAL CONV 25-NFBGA

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

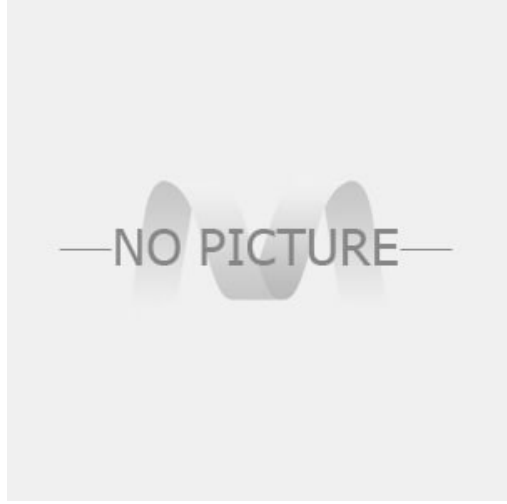
Ngā Rauemi:

Kaihanga / Waitohu: N/A

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

 TUKUNA HE UIUI >

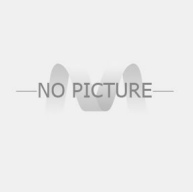
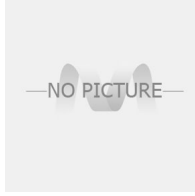





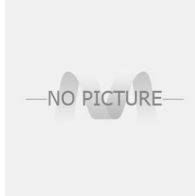

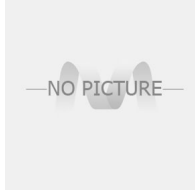




Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

Taipitopito hua

Tau Wae	TDC7201ZAXT	Kaihanga	N/A
Whakaahuatanga	IC TIME TO DIGITAL CONV 25-NFBGA	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga			
Momo	Time to Flight to Digital Converter	Pūre Pūre Whakarato	25-NFBGA (4x4)
Raupapa	-	Packaging	Original-Reel®
Paa / Case	25-TFBGA	Momo putanga	-
Ētahi Ingoa	296-44802-6	Tae Mahi	-40°C ~ 85°C
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	2 (1 Year)
Te Tae Kaituku Taeke	16 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Atanga	SPI	Momo Input	-
I teie nei - Te tuku	2.7mA		

Hua e Hono ana

 <p>TDC7201-ZAX-EVM Kaihanga: N/A Whakaahuatanga: EVAL BOARD FOR TDC7201</p> <p>RFQ</p>	 <p>TDC7200PWR Kaihanga: N/A Whakaahuatanga: IC DIG CONV 14TSSOP</p> <p>RFQ</p>
 <p>TDC7201ZAXR Kaihanga: N/A Whakaahuatanga: IC TIME TO DIGITAL CONV 25-NFBGA</p> <p>RFQ</p>	 <p>TDC825K020NSF Kaihanga: Cornell Dubilier Electronics Whakaahuatanga: CAP TANT 8.2UF 20V 10% RADIAL Tikiake: TDC825K020NSF.pdf</p> <p>RFQ</p>
 <p>TDC686K025WSG-F Kaihanga: Cornell Dubilier Electronics Whakaahuatanga: CAP TANT 68UF 25V 10% RADIAL Tikiake: TDC686K025WSG-F.pdf</p> <p>RFQ</p>	 <p>TDCG1060M Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: CLOCKMODULE 10MM GREEN M.PLEX C. Tikiake: TDCG1060M.pdf</p> <p>RFQ</p>
 <p>TDCG1050M Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: CLOCKMODULE 10MM GREEN M.PLEX C. Tikiake: TDCG1050M.pdf</p> <p>RFQ</p>	 <p>TDC7200EVM Kaihanga: N/A Whakaahuatanga: EVAL BOARD FOR TDC7200</p> <p>RFQ</p>
 <p>TDC825K025NSF Kaihanga: Cornell Dubilier Electronics Whakaahuatanga: CAP TANT 8.2UF 25V 10% RADIAL Tikiake: TDC825K025NSF.pdf</p> <p>RFQ</p>	 <p>TDC7200PW Kaihanga: N/A Whakaahuatanga: IC DIG CONV 14TSSOP</p> <p>RFQ</p>
 <p>TDCR1050M Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: CLOCKMODULE 10MM RED M.PLEX C.A. Tikiake: TDCR1050M.pdf</p> <p>RFQ</p>	 <p>TDC825K025NSF-F Kaihanga: Cornell Dubilier Electronics Whakaahuatanga: CAP TANT 8.2UF 25V 10% RADIAL Tikiake: TDC825K025NSF-F.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

TDC7201ZAXT	TDC7201ZAXT Kaitoha	TDC7201ZAXT Kaiwhakarato
TDC7201ZAXT Utu	TDC7201ZAXT Nga Whakaahua	TDC7201ZAXT Whakaahua
Pukaiti PDF TDC7201ZAXT PDF	TDC7201ZAXT Tangohia te Pukaiti	Pukaiti TDC7201ZAXT
TDC7201ZAXT Stock	Hokona TDC7201ZAXT	Hokona TDC7201ZAXT
TDC7201ZAXT	Kaiwhakarato	Kaitoha