



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

TC7WPN3125FC(TE85L

Tau Wae: **TC7WPN3125FC(TE85L**
 Whakaahuatanga Hua: IC BUS SWITCH SPST DUAL CST8
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: TC7WPN3125FC(TE85L).pdf

Kaihanga / Waitohu: Toshiba Semiconductor and Storage
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	TC7WPN3125FC(TE85L	Kaihanga	Toshiba Semiconductor and Storage
Whakaahuatanga	IC BUS SWITCH SPST DUAL CST8	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	TC7WPN3125FC(TE85L).pdf		
Pūtake Toha Tae	Dual Supply	Tuhinga o mua	1.1 V ~ 2.7 V, 1.65 V ~ 3.6 V
Momo	Bus Switch	Pūrere Pūrere Whakarato	CST8
Raupapa	TC7WP	Packaging	Cut Tape (CT)
Paa / Case	8-XFDN Exposed Pad	Ētahi Ingoa	TC7WPN3125FC(TE85L)CT TC7WPN3125FC(TE85L)CT-ND TC7WPN3125FC(TE85L)CT
Tae Mahi	-40°C ~ 85°C	Momo Tae	Surface Mount
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Nga Rohe Whaiaro	1	Whakaahuatanga Taipitopito	Bus Switch 2 x 1:1 CST8
I teie nei - Te Whakaputa Rawa, Rawa	-	Takahanga	2 x 1:1

Hua e Hono ana

<p>TC7WPB9306FC(TE85L Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL CST8 Tikiake: TC7WPB9306FC(TE85L).pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WPB9306FK,LF(CT Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: X34 PB-F CMOS BUS SWITCHES (DUAL) Tikiake: TC7WPB9306FK,LF(CT).pdf</p> <p><input type="button" value="RFQ"/></p>
<p>TC7WPN3125FK(T5L,F Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL US8 Tikiake: TC7WPN3125FK(T5L,F).pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WT125FU,LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUFFER NON-INVERT 5.5V SM8 Tikiake: TC7WT125FU,LF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>TC7WPB9307FC(TE85L Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL CST8 Tikiake: TC7WPB9307FC(TE85L).pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WPB9306FK,LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL US8 Tikiake: TC7WPB9306FK,LF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>TC7WT240FUTE12LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUFFER INVERT 5.5V SM8 Tikiake: TC7WT240FUTE12LF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WPB9307FK(T5L,F Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL US8 Tikiake: TC7WPB9307FK(T5L,F).pdf</p> <p><input type="button" value="RFQ"/></p>
<p>TC7WT125FU(TE12L) Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUFFER NON-INVERT 5.5V SM8 Tikiake: TC7WT125FU(TE12L).pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WT125FUTE12LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS BUFFER DUAL NON-INV SM8 Tikiake: TC7WT125FUTE12LF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>TC7WPB8306L8X,LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUS SWITCH SPST DUAL CST8 Tikiake: TC7WPB8306L8X,LF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>TC7WT126FU,LF Kaihanga: Toshiba Semiconductor and Storage Whakaahuatanga: IC BUFFER NON-INVERT 5.5V SM8 Tikiake: TC7WT126FU,LF.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

Toshiba Semiconductor and Storage TC7WPN3125FC(TE85L	TC7WPN3125FC(TE85L Kaitoha	TC7WPN3125FC(TE85L Kaiwhakarato
TC7WPN3125FC(TE85L Utu	TC7WPN3125FC(TE85L Nga Whakaahua	TC7WPN3125FC(TE85L Whakaahua
Pukaiiti PDF TC7WPN3125FC(TE85L PDF	TC7WPN3125FC(TE85L Tangohia te Pukaiiti	Pukaiiti TC7WPN3125FC(TE85L
TC7WPN3125FC(TE85L Stock	Hokona TC7WPN3125FC(TE85L	Hokona Toshiba Semiconductor and Storage TC7WPN3125FC(TE85L
Toshiba Semiconductor and Storage TC7WPN3125FC(TE85L	Toshiba Semiconductor and Storage Kaiwhakarato	Kaitoha Toshiba Semiconductor and Storage
Toshiba Semiconductor and Storage TC7WPN3125FC(TE85L	Toshiba TC7WPN3125FC(TE85L	