



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

TSU111IQ1T

Tau Wae: **TSU111IQ1T**
 Whakaahuatanga Hua: IC OP AMP CMOS DFN6
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: TSU111IQ1T.pdf

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

TUKUNA HE UIUI >

Taipitopito hua

| | | | |
|--|--|--|----------------------------------|
| Tau Wae | TSU111IQ1T | Kaihanga | STMicroelectronics |
| Whakaahuatanga | IC OP AMP CMOS DFN6 | Whakahaere Toko Whakahaere / RoHS Tūnga | Whakahaerehia te kore utu / RoHS |
| Pepa Raraunga | TSU111IQ1T.pdf | | |
| Ngaohihi - Whakaetanga, Kotahi / Tino (±) | 1.5 V ~ 5.5 V | Momotuhi - Whakamutanga Whakauru | 150µV |
| Pūre Pūre Whakarato | 6-DFN (1.2x1.3) | Te utu o te huka | 0.0027 V/µs |
| Raupapa | - | Packaging | Original-Reel® |
| Paa / Case | 6-XDFN | Momo putanga | - |
| Ētahi Ingoa | 497-17005-6 | Tae Mahi | -40°C ~ 85°C |
| Tuhinga o mua | 1 | Momo Tae | Surface Mount |
| Taumata Whakaaro Moe (MSL) | 1 (Unlimited) | Te Tae Kaituku Taeke | 38 Weeks |
| Whakahaere Toko Whakahaere / RoHS Tūnga | Lead free / RoHS Compliant | Hua Hua Whai Hua | 11.5kHz |
| Whakaahuatanga Taipitopito | CMOS Amplifier 1 Circuit 6-DFN (1.2x1.3) | I teie nei - Te tuku | 950nA |
| I teie nei - Whakaatu / Channel | 45mA | I teie nei - Putanga Whakauru | 10pA |
| Momo Kuputuhi | CMOS | | |

Hua e Hono ana

| | |
|---|---|
| <p>TSU5611YZPR Kaihanga: N/A Whakaahuatanga: IC USB SWITCH DP3T 20DSBGA</p> <p>RFQ</p> | <p>TSU6111ARSVR Kaihanga: N/A Whakaahuatanga: IC USB SWITCH SP2T 16UQFN</p> <p>RFQ</p> |
| <p>TSU112IQ2T Kaihanga: STMicroelectronics Whakaahuatanga: CONDITIONING & INTERFACES Tikiake: TSU112IQ2T.pdf</p> <p>RFQ</p> | <p>TSU2000 Kaihanga: Hamlin / Littelfuse Whakaahuatanga: RELAY TIME DEALY 24-240V 5-480S Tikiake: TSU2000.pdf</p> <p>RFQ</p> |
| <p>TSU112IST Kaihanga: STMicroelectronics Whakaahuatanga: CONDITIONING & INTERFACES Tikiake: TSU112IST.pdf</p> <p>RFQ</p> | <p>TSU101RILT Kaihanga: STMicroelectronics Whakaahuatanga: IC OPAMP GP 9KHZ RRO SOT23-5 Tikiake: TSU101RILT.pdf</p> <p>RFQ</p> |
| <p>TSU111ICT Kaihanga: STMicroelectronics Whakaahuatanga: IC OP AMP CMOS SC70-5 Tikiake: TSU111ICT.pdf</p> <p>RFQ</p> | <p>TSU104IQ4T Kaihanga: STMicroelectronics Whakaahuatanga: IC OPAMP 5V CMOS NANOPWR 16QFN Tikiake: TSU104IQ4T.pdf</p> <p>RFQ</p> |
| <p>TSU102IQ2T Kaihanga: STMicroelectronics Whakaahuatanga: IC OPAMP 5V CMOS NANOPWR 8DFN Tikiake: TSU102IQ2T.pdf</p> <p>RFQ</p> | <p>TSU5511YZPR Kaihanga: N/A Whakaahuatanga: IC USB SWITCH SP3T 20DSBGA</p> <p>RFQ</p> |
| <p>TSU104IPT Kaihanga: STMicroelectronics Whakaahuatanga: IC OPAMP 5V CMOS NANOPWR 14TSSOP Tikiake: TSU104IPT.pdf</p> <p>RFQ</p> | <p>TSU102IST Kaihanga: STMicroelectronics Whakaahuatanga: IC OPAMP 5V CMOS NANOPWR 8MSOP Tikiake: TSU102IST.pdf</p> <p>RFQ</p> |

Nga tohu e pa ana

| | | |
|-------------------------------|---------------------------------|--------------------------------------|
| STMicroelectronics TSU111IQ1T | TSU111IQ1T Kaitoha | TSU111IQ1T Kaiwhakarato |
| TSU111IQ1T Utu | TSU111IQ1T Nga Whakaahua | TSU111IQ1T Whakaahua |
| Pukaiti PDF TSU111IQ1T PDF | TSU111IQ1T Tangohia te Pukaiti | Pukaiti TSU111IQ1T |
| TSU111IQ1T Stock | Hokona TSU111IQ1T | Hokona STMicroelectronics TSU111IQ1T |
| STMicroelectronics TSU111IQ1T | STMicroelectronics Kaiwhakarato | Kaitoha STMicroelectronics |
| STMicroelectronics TSU111IQ1T | | |