



MAX4537CPE

Tau Wae: **MAX4537CPE**

Whakaahuatanga Hua: IC SW QUAD ANLG SPST 16-DIP

RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture

Ngā Rauemi: [1.MAX4537CPE.pdf](#) [2.MAX4537CPE.pdf](#)

Kaihanga / Waitohu: Maxim Integrated

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

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|---|---|---|---|
| Tau Wae | MAX4537CPE | Kaihanga | Maxim Integrated |
| Whakaahuatanga | IC SW QUAD ANLG SPST 16-DIP | Whakaahere Toko Whakaahere / RoHS Tūnga | Kei roto nga rangatira / RoHS kaore i te ture |
| Pepa Raraunga | 1.MAX4537CPE.pdf 2.MAX4537CPE.pdf | | |
| Ngaohihi - Whakaahetanga, Kotahi (V +) | 2 V ~ 12 V | Ngaohihi - Whakaahetanga, Tino (V ±) | ±2 V ~ 6 V |
| Whakawhiti Time (Ton, Toff) (Max) | 100ns, 50ns | Whakawhiti te Kotahitanga | SPST - NC |
| Pūre Pūre Whakarato | 16-PDIP | Raupapa | - |
| Packaging | Tube | Paa / Case | 16-DIP (0.300", 7.62mm) |
| Tae Mahi | 0°C ~ 70°C (TA) | Whakaoho-a-Whenua (Max) | 100 Ohm |
| Tuhinga o mua | 4 | Mahahiko Maha / Whakawanui Whakawhiti | 1:1 |
| Taumata Whakaaro Moe (MSL) | 1 (Unlimited) | Whakaahere Toko Whakaahere / RoHS Tūnga | Contains lead / RoHS non-compliant |
| Whakaahuatanga Taipitopito | 4 Circuit IC Switch 1:1 100 Ohm 16-PDIP | I teie nei - Nga rerenga (IS (atu)) (Max) | 2nA |
| Crosstalk | -75dB @ 1MHz | Toha Tae | 1pC |
| Tautuhinga Channel-ki-Channel (ΔRon) | 1 Ohm | Ko te kaha o te Channel (CS (atu), CD (atu)) | 2pF, 2pF |
| Tau Wae Tuakiri | MAX4537 | -3db Whaiwhata | - |

Hua e Hono ana

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|---|---|
| <p>MAX4536ESE+T Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16SOIC Tikiake: MAX4536ESE+T.pdf</p> <p>RFQ</p> | <p>MAX4537EPE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16DIP Tikiake: MAX4537EPE.pdf</p> <p>RFQ</p> |
| <p>MAX4537CSE Kaihanga: Maxim Integrated Whakaahuatanga: IC SW QUAD ANLG SPST 16-SOIC Tikiake: MAX4537CSE.pdf</p> <p>RFQ</p> | <p>MAX4538CEE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16QSOP Tikiake: MAX4538CEE.pdf</p> <p>RFQ</p> |
| <p>MAX4537EEE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16QSOP Tikiake: MAX4537EEE.pdf</p> <p>RFQ</p> | <p>MAX4537CEE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16QSOP Tikiake: MAX4537CEE.pdf</p> <p>RFQ</p> |
| <p>MAX4538CEE+ Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16QSOP Tikiake: MAX4538CEE+.pdf</p> <p>RFQ</p> | <p>MAX4536EPE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16DIP Tikiake: MAX4536EPE.pdf</p> <p>RFQ</p> |
| <p>MAX4537ESE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16SOIC Tikiake: MAX4537ESE.pdf</p> <p>RFQ</p> | <p>MAX4536EEE+T Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16QSOP Tikiake: MAX4536EEE+T.pdf</p> <p>RFQ</p> |
| <p>MAX4536ESE Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16SOIC Tikiake: MAX4536ESE.pdf</p> <p>RFQ</p> | <p>MAX4536ESE+ Kaihanga: Maxim Integrated Whakaahuatanga: IC SWITCH QUAD SPST 16SOIC Tikiake: MAX4536ESE+.pdf</p> <p>RFQ</p> |

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