



### MAX4462HESA+T

Tau Wae: **MAX4462HESA+T**  
 Whakaahuatanga Hua: IC OPAMP INSTR 2.5MHZ RRO 8SOIC  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [1.MAX4462HESA+T.pdf](#)  
[2.MAX4462HESA+T.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

<b>Tau Wae</b>	MAX4462HESA+T	<b>Kaihanga</b>	Maxim Integrated
<b>Whakaahuatanga</b>	IC OPAMP INSTR 2.5MHZ RRO 8SOIC	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	1.MAX4462HESA+T.pdf2.MAX4462HESA+T.pdf		
<b>Ngaohihi - Whakaaetanga, Kotahi / Tino (±)</b>	2.85 V ~ 5.25 V, ±1.425 V ~ 2.125 V	<b>Momotuhi - Whakamutanga Whakauru</b>	50µV
<b>Pūre Pūre Whakarato</b>	8-SOIC	<b>Te utu o te huka</b>	0.25 V/µs
<b>Raupapa</b>	-	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	8-SOIC (0.154", 3.90mm Width)	<b>Momo putanga</b>	Rail-to-Rail
<b>Tae Mahi</b>	-40°C ~ 85°C	<b>Tuhinga o mua</b>	1
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)
<b>Te Tae Kaituku Taeke</b>	6 Weeks	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Hua Hua Whai Hua</b>	2.5MHz	<b>Whakaahuatanga Taipitopito</b>	Instrumentation Amplifier 1 Circuit Rail-to-Rail 8-SOIC
<b>I teie nei - Te tuku</b>	800µA	<b>I teie nei - Whakaatu / Channel</b>	150mA
<b>I teie nei - Putanga Whakauru</b>	1pA	<b>Tau Wae Tuakiri</b>	MAX4462
<b>Momo Kuputuhi</b>	Instrumentation	<b>-3db Whaiwhata</b>	25kHz

#### Hua e Hono ana

<p><b>MAX4461UESA+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 8SOIC                  Tikiake: <a href="#">MAX4461UESA+T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX4462TESA</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 8SOIC                  Tikiake: <a href="#">MAX4462TESA.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX4461UEUT-T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ SOT23-6                  Tikiake: <a href="#">MAX4461UEUT-T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX4462HEUT-T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ SOT23-6                  Tikiake: <a href="#">MAX4462HEUT-T.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX4462HEUT+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ SOT23-6                  Tikiake: <a href="#">MAX4462HEUT+T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX4462TEUT+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO SOT23                  Tikiake: <a href="#">MAX4462TEUT+T.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX4461UESA-T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 8SOIC                  Tikiake: <a href="#">MAX4461UESA-T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX4462TETT+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 6TDFN                  Tikiake: <a href="#">MAX4462TETT+T.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX4462HETT+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 6TDFN                  Tikiake: <a href="#">MAX4462HETT+T.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX4461UETT+T</b>                  Kaihanga: Maxim Integrated                  Whakaahuatanga: IC OPAMP INSTR 2.5MHZ RRO 6TDFN                  Tikiake: <a href="#">MAX4461UETT+T.pdf</a></p> <p><a href="#">RFQ</a></p>
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#### Nga tohu e pa ana

Maxim Integrated MAX4462HESA+T	MAX4462HESA+T Kaitoha	MAX4462HESA+T Kaiwhakarato
MAX4462HESA+T Utu	MAX4462HESA+T Nga Whakaahua	MAX4462HESA+T Whakaahua
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