



ADP7118AUJZ-3.3-R7

Tau Wae: [ADP7118AUJZ-3.3-R7](#)

Whakaahuatanga Hua: IC REG LIN 3.3V 200MA TSOT23-5

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi:  [ADP7118AUJZ-3.3-R7.pdf](#)

Kaihanga / Waitohu: [ADI \(Analog Devices, Inc.\)](#)

Tuhinga mai i: Hong Kong

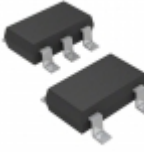
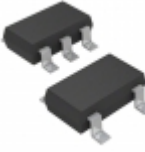
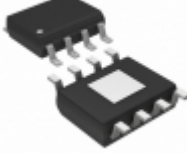
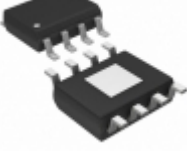
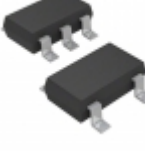
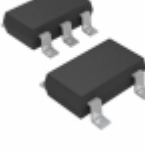
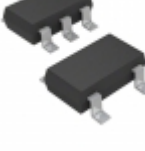
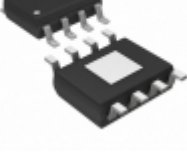
Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

 TUKUNA HE UIUI >

Taipitopito hua

|                                         |                                |                                         |                                                      |
|-----------------------------------------|--------------------------------|-----------------------------------------|------------------------------------------------------|
| Tau Wae                                 | ADP7118AUJZ-3.3-R7             | Kaihanga                                | ADI (Analog Devices, Inc.)                           |
| Whakaahuatanga                          | IC REG LIN 3.3V 200MA TSOT23-5 | Whakahaere Toko Whakahaere / RoHS Tūnga | Whakahaerehia te kore utu / RoHS                     |
| Pepa Raraunga                           | ADP7118AUJZ-3.3-R7.pdf         |                                         |                                                      |
| Rae Tae (Max)                           | 0.42V @ 200mA                  | Putanga - Whakaputa (Min / Whakatika)   | 3.3V                                                 |
| Putanga - Whakaputa (Max)               | -                              | Ngaohihi - Whakauru (Max)               | 20V                                                  |
| Pūrere Pūrere Whakarato                 | TSOT-23-5                      | Raupapa                                 | -                                                    |
| Ngā Āhuatanga Tiaki                     | Over Current, Over Temperature | Packaging                               | Cut Tape (CT)                                        |
| Paa / Case                              | SOT-23-5 Thin, TSOT-23-5       | PSRR                                    | 88dB ~ 50dB (10kHz ~ 1MHz)                           |
| Momo putanga                            | Fixed                          | Whirihoranga Whakaputa                  | Positive                                             |
| Ētahi Ingoa                             | ADP7118AUJZ-3.3-R7CT           | Tae Mahi                                | -40°C ~ 125°C (TA)                                   |
| Tuhinga o mua                           | 1                              | Momo Tae                                | Surface Mount                                        |
| Taumata Whakaaro Moe (MSL)              | 3 (168 Hours)                  | Te Tae Kaituku Taeke                    | 7 Weeks                                              |
| Whakahaere Toko Whakahaere / RoHS Tūnga | Lead free / RoHS Compliant     | Whakaahuatanga Taipitopito              | Linear Voltage Regulator IC 1 Output 200mA TSOT-23-5 |
| Tae - Whakaaetanga (Max)                | 320µA                          | I teie nei - Quiescent (Iq)             | 140µA                                                |
| Nama - Whakaputa                        | 200mA                          | Ngā Āhuatanga Mana                      | Enable, Soft Start                                   |
| Tau Wae Tuakiri                         | ADP7118                        |                                         |                                                      |

Hua e Hono ana

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| <div><div><p><b>ADP7118AUJZ-2.5-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LIN 2.5V 200MA TSOT23-5</p><p>Tikiake:  <a href="#">ADP7118AUJZ-2.5-R7.pdf</a></p></div><div>RFQ</div></div> | <div><div><p><b>ADP7118AUJZ-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LIN POS ADJ 200MA TSOT23</p><p>Tikiake:  <a href="#">ADP7118AUJZ-R7.pdf</a></p></div><div>RFQ</div></div>         |
| <div><div><p><b>ADP7118UJ-EVALZ</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: EVAL BOARD LINEAR REG ADP7118</p><p>Tikiake:  <a href="#">ADP7118UJ-EVALZ.pdf</a></p></div><div>RFQ</div></div>        | <div><div><p><b>ADP7118ARDZ-5.0-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LINEAR 5V 200MA 8SOIC</p><p>Tikiake:  <a href="#">ADP7118ARDZ-5.0-R7.pdf</a></p></div><div>RFQ</div></div>   |
| <div><div><p><b>ADP7118ARDZ-3.3-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LINEAR 3.3V 200MA 8SOIC</p><p>Tikiake:  <a href="#">ADP7118ARDZ-3.3-R7.pdf</a></p></div><div>RFQ</div></div> | <div><div><p><b>ADP7118AUJZ-5.0-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LINEAR 5V 200MA TSOT23-5</p><p>Tikiake:  <a href="#">ADP7118AUJZ-5.0-R7.pdf</a></p></div><div>RFQ</div></div> |
| <div><div><p><b>ADP7118ARDZ-5.0</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LINEAR 5V 200MA 8SOIC</p><p>Tikiake:  <a href="#">ADP7118ARDZ-5.0.pdf</a></p></div><div>RFQ</div></div>         | <div><div><p><b>ADP7118AUJZ-1.8-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LIN 1.8V 200MA TSOT23-5</p><p>Tikiake:  <a href="#">ADP7118AUJZ-1.8-R7.pdf</a></p></div><div>RFQ</div></div>  |
| <div><div><p><b>ADP7118RD-EVALZ</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: EVAL BOARD LINEAR REG ADP7118</p><p>Tikiake:  <a href="#">ADP7118RD-EVALZ.pdf</a></p></div><div>RFQ</div></div>        | <div><div><p><b>ADP7118AUJZ-4.5-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LINEAR 4.5V 200MA 5TSOT</p><p>Tikiake:  <a href="#">ADP7118AUJZ-4.5-R7.pdf</a></p></div><div>RFQ</div></div>  |
| <div><div><p><b>ADP7118ARDZ-R7</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: IC REG LIN POS ADJ 200MA 8SOIC</p><p>Tikiake:  <a href="#">ADP7118ARDZ-R7.pdf</a></p></div><div>RFQ</div></div>         | <div><div><p><b>ADP7118CP-EVALZ</b></p><p>Kaihanga: <a href="#">ADI (Analog Devices, Inc.)</a></p><p>Whakaahuatanga: EVAL BOARD LINEAR REG ADP7118</p><p>Tikiake:  <a href="#">ADP7118CP-EVALZ.pdf</a></p></div><div>RFQ</div></div>        |

Nga tohu e pa ana

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|---------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------------------|
| <a href="#">ADI (Analog Devices, Inc.) ADP7118AUJZ-3.3-R7</a> | <a href="#">ADP7118AUJZ-3.3-R7 Kaitoha</a>              | <a href="#">ADP7118AUJZ-3.3-R7 Kaiwhakarato</a>                      |
| <a href="#">ADP7118AUJZ-3.3-R7 Utu</a>                        | <a href="#">ADP7118AUJZ-3.3-R7 Nga Whakaahua</a>        | <a href="#">ADP7118AUJZ-3.3-R7 Whakaahua</a>                         |
| <a href="#">Pukaiti PDF ADP7118AUJZ-3.3-R7 PDF</a>            | <a href="#">ADP7118AUJZ-3.3-R7 Tangohia te Pukaiti</a>  | <a href="#">Pukaiti ADP7118AUJZ-3.3-R7</a>                           |
| <a href="#">ADP7118AUJZ-3.3-R7 Stock</a>                      | <a href="#">Hokona ADP7118AUJZ-3.3-R7</a>               | <a href="#">Hokona ADI (Analog Devices, Inc.) ADP7118AUJZ-3.3-R7</a> |
| <a href="#">ADI (Analog Devices, Inc.) ADP7118AUJZ-3.3-R7</a> | <a href="#">ADI (Analog Devices, Inc.) Kaiwhakarato</a> | <a href="#">Kaitoha ADI (Analog Devices, Inc.)</a>                   |
| <a href="#">ADI (Analog Devices, Inc.) ADP7118AUJZ-3.3-R7</a> | <a href="#">AD ADP7118AUJZ-3.3-R7</a>                   | <a href="#">ADI (Analog Devices, Inc.) ADP7118AUJZ-3.3-R7</a>        |
| <a href="#">Analog Devices Inc. ADP7118AUJZ-3.3-R7</a>        | <a href="#">Analog Devices, Inc. ADP7118AUJZ-3.3-R7</a> |                                                                      |