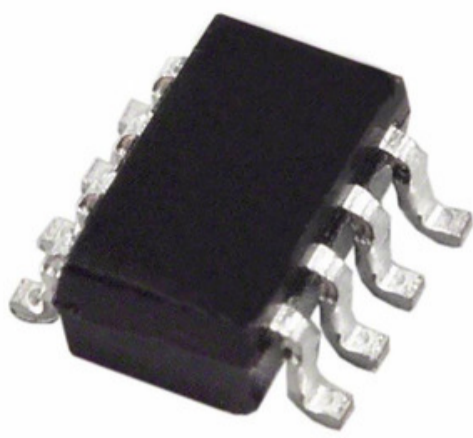




AHEAD OF WHAT'S POSSIBLE™



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

AD5171BRJZ5-R7

Tau Wae: **AD5171BRJZ5-R7**
 Whakaahuatanga Hua: IC DGTL POT OTP 5K SOT23-8
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [AD5171BRJZ5-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	AD5171BRJZ5-R7	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC DGTL POT OTP 5K SOT23-8	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	AD5171BRJZ5-R7.pdf		
Tuhinga o mua	2.7 V ~ 5.5 V	Te manawanui	±30%
Te Tae Teaweke (Tae)	35 ppm/°C	Taper	Linear
Pūrere Pūrere Whakarato	SOT-23-8	Raupapa	-
Resistance - Wiper (Ohms) (Typ)	60	Te Pakanga (Ohms)	5k
Packaging	Original-Reel®	Paa / Case	SOT-23-8
Ētahi Ingoa	AD5171BRJZ5-R7DKR	Tae Mahi	-40°C ~ 125°C
Tau o Tapa	64	Tuhinga o mua	1
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Momo Rangi	OTP
Te Tae Kaituku Taeke	7 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Atanga	I²C	Ngā āhuatanga	Selectable Address
Whakaahuatanga Taipitopito	Digital Potentiometer 5k Ohm 1 Circuit 64 Taps I²C Interface SOT-23-8	Whirihoranga	Potentiometer
Tau Wae Tuakiri	AD5171		

Hua e Hono ana

<p>AD5171BRJZ5-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 50K SOT23-8 Tikiake: AD5171BRJZ5-R7.pdf</p> <p>RFQ</p>	<p>AD5172BRM10 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC POT DUAL 10K 256POS 10-MSOP Tikiake: AD5172BRM10.pdf</p> <p>RFQ</p>
<p>AD5171BRJZ100-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 100K SOT23-8 Tikiake: AD5171BRJZ100-R7.pdf</p> <p>RFQ</p>	<p>AD5171BRJZ50-R2 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 50K I2C SOT23-8 Tikiake: AD5171BRJZ50-R2.pdf</p> <p>RFQ</p>
<p>AD5171BRJZ10-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 10K SOT23-8 Tikiake: AD5171BRJZ10-R7.pdf</p> <p>RFQ</p>	<p>AD5171BRJZ100-R2 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 100K I2C SOT23-8 Tikiake: AD5171BRJZ100-R2.pdf</p> <p>RFQ</p>
<p>AD5171BRJZ10-R2 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 10K I2C SOT23-8 Tikiake: AD5171BRJZ10-R2.pdf</p> <p>RFQ</p>	<p>AD5171BRJZ5-R2 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT OTP 5K 12C SOT23-8 Tikiake: AD5171BRJZ5-R2.pdf</p> <p>RFQ</p>
<p>AD5170BRMZ50-RL7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT 256POS 50K 10MSOP Tikiake: AD5170BRMZ50-RL7.pdf</p> <p>RFQ</p>	<p>AD5172BRM10-RL7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DGTL POT DUAL OTP 10-MSOP Tikiake: AD5172BRM10-RL7.pdf</p> <p>RFQ</p>
<p>AD5171EVAL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: BOARD EVAL FOR AD5171 Tikiake: AD5171EVAL.pdf</p> <p>RFQ</p>	<p>AD5172BRM100 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC POT DUAL 100K 256POS 10-MSOP Tikiake: AD5172BRM100.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

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 Analog Devices Inc. AD5171BRJZ5-R7

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 AD5171BRJZ5-R7 Nga Whakaahua
 AD5171BRJZ5-R7 Tangohia te Pukaiti
 Hokona AD5171BRJZ5-R7
 ADI (Analog Devices, Inc.) Kaiwhakarato
 AD AD5171BRJZ5-R7
 Analog Devices, Inc. AD5171BRJZ5-R7

AD5171BRJZ5-R7 Kaiwhakarato
 AD5171BRJZ5-R7 Whakaahua
 Pukaiti AD5171BRJZ5-R7
 Hokona ADI (Analog Devices, Inc.) AD5171BRJZ5-R7
 Kaitoha ADI (Analog Devices, Inc.)
 ADI (Analog Devices, Inc.) AD5171BRJZ5-R7