



AHEAD OF WHAT'S POSSIBLE™



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

ADG721BRMZ-REEL7

Tau Wae: **ADG721BRMZ-REEL7**
 Whakaahuatanga Hua: IC SWITCH DUAL SPST 8MSOP
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: ADG721BRMZ-REEL7.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	ADG721BRMZ-REEL7	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC SWITCH DUAL SPST 8MSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	ADG721BRMZ-REEL7.pdf		
Ngaohihi - Whakaaetanga, Kotahi (V +)	1.8 V ~ 5.5 V	Ngaohihi - Whakaaetanga, Tino (V ±)	-
Whakawhiti Time (Ton, Toff) (Max)	14ns, 6ns (Typ)	Whakawhithia te Kotahitanga	SPST - NO
Pūrere Pūrere Whakarato	8-MSOP	Raupapa	-
Packaging	Cut Tape (CT)	Paa / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Ētahi Ingoa	ADG721BRMZ-REEL7CT	Tae Mahi	-40°C ~ 85°C (TA)
Whakaoho-a-Whenua (Max)	4 Ohm	Tuhinga o mua	2
Mahahiko Maha / Whakawhanui Whakawhiti	1:1	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	7 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Whakaahuatanga Taipitopito	2 Circuit IC Switch 1:1 4 Ohm 8-MSOP	I teie nei - Nga rerenga (IS (atu)) (Max)	250pA
Crosstalk	-97dB @ 1MHz	Toha Tae	2pC
Tautuhinga Channel-ki-Channel (ΔRon)	300 mOhm	Ko te kaha o te Channel (CS (atu), CD (atu))	7pF, 7pF
Tau Wae Tuakiri	ADG721	-3db Whaiwhata	200MHz

Hua e Hono ana

 ADG721BRM-REEL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC SWITCH DUAL SPST 8MSOP Tikiake: ADG721BRM-REEL.pdf	RFQ	 ADG722BRMZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC SWITCH DUAL SPST 8MSOP Tikiake: ADG722BRMZ.pdf	RFQ
 ADG721BRMZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC SWITCH DUAL SPST 8MSOP Tikiake: ADG721BRMZ.pdf	RFQ	 ADG722BRM Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC SWITCH DUAL SPST 8MSOP Tikiake: ADG722BRM.pdf	RFQ
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Nga tohu e pa ana

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