



ADI (Analog Devices, Inc.)

ADUM2285BRIZ-RL

Tau Wae:

ADUM2285BRIZ-RL

Kaihanga / Waitohu:

ADI (Analog Devices, Inc.)

Whakaahuatanga hua

DGTL ISO 5KV 2CH GEN PURP 16SOIC

Ngā Rauemi:

ADUM2285BRIZ-RL.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

37550 pcs stock

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o ADUM2285BRIZ-RL

TAU WAE	ADUM2285BRIZ-RL
KAIHANGA	ADI (Analog Devices, Inc.)
WHAKAAHUATANGA	DGTL ISO 5KV 2CH GEN PURP 16SOIC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	37550 pcs
PEPA RARAUNGA	ADUM2285BRIZ-RL.pdf
TUHINGA O MUA	2.7 V ~ 5.5 V
PUTANGA - WHAKAMOTU	5000Vrms
MOMO	General Purpose
HANGARAU	Magnetic Coupling
PŪRERE PŪRERE WHAKARATO	16-SOIC-IC
RAUPAPA	iCoupler®
TE WHAKATIKA / HINGA TE WĀ (TATAU)	2.5ns, 2.5ns
WHAKARITEA TE WHAKAWHĀNUI NUI (MAX)	3ns
WHAKATAKOTORANGA TANGATA TPLH / TPHL (MAX)	39ns, 39ns
PACKAGING	Tape & Reel (TR)
PAA / CASE	16-SOIC (0.295", 7.50mm Width)
ĒTAHI INGOA	ADUM2285BRIZ-RL-ND ADUM2285BRIZ-RLTR
TAE MAHI	-40°C ~ 125°C
TE MAHA O NGA POUAKA	2
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TE MANA MOTUHAKE	No
NGĀ TAUANGA - TAPAHA 1 / TAINGA 2	2/0
WHAKAAHUATANGA TAIPITOPITO	General Purpose Digital Isolator 5000Vrms 2 Channel 25Mbps 25kV/μs CMTI 16-SOIC (0.295", 7.50mm Width)
RARAUNGA RARAUNGA	25Mbps
ARATAU TAE MAEATANGA MAAMA (MIN)	25kV/μs
MOMO CHANNEL	Unidirectional
TAU WAE TUAKIRI	ADUM2285

Ngā tūtohu e hāngai ana

ADI (Analog Devices, Inc.) ADUM2285BRIZ-RL	ADUM2285BRIZ-RL Kaiwhiwhi	ADUM2285BRIZ-RL Kaiwhakarato
ADUM2285BRIZ-RL Utu	ADUM2285BRIZ-RL Pikitia	ADUM2285BRIZ-RL Whakaahua
ADUM2285BRIZ-RL PDF Datasheet	ADUM2285BRIZ-RL Download Datasheet	Tuhinga ADUM2285BRIZ-RL
ADUM2285BRIZ-RL Stock	Hokona ADUM2285BRIZ-RL	Hokona ADI (Analog Devices, Inc.) ADUM2285BRIZ-RL
ADI (Analog Devices, Inc.) ADUM2285BRIZ-RL	ADI (Analog Devices, Inc.) Kaiwhakarato	ADI (Analog Devices, Inc.) Kaiwhiwhi
ADI (Analog Devices, Inc.) ADUM2285BRIZ-RL	AD ADUM2285BRIZ-RL	ADI (Analog Devices, Inc.) ADUM2285BRIZ-RL
Analog Devices Inc. ADUM2285BRIZ-RL	Analog Devices, Inc. ADUM2285BRIZ-RL	

Ngā Hua e hāngai ana

<p>ADUM2286ARIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 46930 pcs</p> <p>RFQ</p>	<p>ADUM2286BRIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 23450 pcs</p> <p>RFQ</p>
<p>ADUM2285ARIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 52756 pcs</p> <p>RFQ</p>	<p>ADUM2285ARIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 31903 pcs</p> <p>RFQ</p>
<p>ADUM2281CRIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 41119 pcs</p> <p>RFQ</p>	<p>ADUM2286BRIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 45968 pcs</p> <p>RFQ</p>
<p>ADUM2281BRIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 38474 pcs</p> <p>RFQ</p>	<p>ADUM2286ARIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 42540 pcs</p> <p>RFQ</p>
<p>ADUM2285CRIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 17761 pcs</p> <p>RFQ</p>	<p>ADUM2285BRIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 31220 pcs</p> <p>RFQ</p>
<p>ADUM2281CRIZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 25505 pcs</p> <p>RFQ</p>	<p>ADUM2285CRIZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: DGTL ISO 5KV 2CH GEN PURP 16SOIC I roto i te taonga: 39315 pcs</p> <p>RFQ</p>