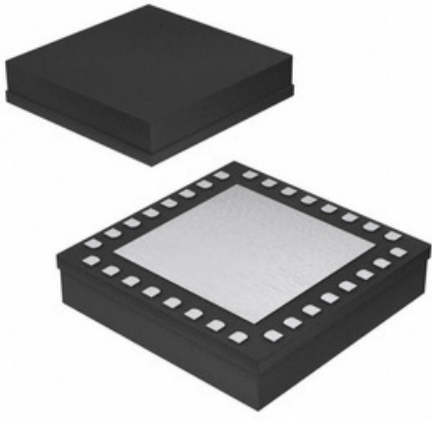




AHEAD OF WHAT'S POSSIBLE™



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

ADMV1011AEZ-R7

Tau Wae: [ADMV1011AEZ-R7](#)

Whakaahuatanga Hua: 18/23GHZ GAAS UP CONVERTER

RoHS Tūnga: RoHS Compliant

Ngā Rauemi: [ADMV1011AEZ-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	ADMV1011AEZ-R7	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	18/23GHZ GAAS UP CONVERTER	Whakaahere Toko Whakaahere / RoHS Tūnga	RoHS Compliant
Pepa Raraunga	ADMV1011AEZ-R7.pdf		
Pūre Pūre Whakarato	32-LCC (5x5)	Raupapa	*
RoHS Tūnga	RoHS Compliant	Packaging	Tape & Reel (TR)
Paa / Case	32-TFCQFN Exposed Pad	Te Tae Kaituku Taeke	23 Weeks
Whakaahuatanga Taipitopito	RF IC 32-LCC (5x5)	Tau Wae Tuakiri	ADMV1011

Hua e Hono ana

<p>ADMV2101BRHZ-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: INGAP HBT DIVIDE-BY-4 SMT, DC -</p> <p>RFQ</p>	<p>ADMV1010AEZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 13/15GHZ GAAS D/C Tikiake: ADMV1010AEZ.pdf</p> <p>RFQ</p>
<p>ADMV1009AEZ-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 13/15GHZ GAAS UP CONVERTER Tikiake: ADMV1009AEZ-R7.pdf</p> <p>RFQ</p>	<p>ADMV1011AEZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 18/23GHZ GAAS UP CONVERTER Tikiake: ADMV1011AEZ.pdf</p> <p>RFQ</p>
<p>ADMV1012AEZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 18/23GHZ GAAS D/C Tikiake: ADMV1012AEZ.pdf</p> <p>RFQ</p>	<p>ADMV1012AEZ-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 18/23GHZ GAAS D/C Tikiake: ADMV1012AEZ-R7.pdf</p> <p>RFQ</p>
<p>ADMV1012-EVALZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: EVAL BOARD Tikiake: ADMV1012-EVALZ.pdf</p> <p>RFQ</p>	<p>ADMV1010-EVALZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: EVAL BOARD Tikiake: ADMV1010-EVALZ.pdf</p> <p>RFQ</p>
<p>ADMV1011-EVALZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: EVAL BOARD Tikiake: ADMV1011-EVALZ.pdf</p> <p>RFQ</p>	<p>ADMV2101BRHZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: INGAP HBT DIVIDE-BY-4 SMT, DC -</p> <p>RFQ</p>
<p>ADMV1010AEZ-R7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: 13/15GHZ GAAS D/C Tikiake: ADMV1010AEZ-R7.pdf</p> <p>RFQ</p>	<p>ADMW12 Kaihanga: Bel Whakaahuatanga: CONN ADAPT BNC JACK - WECO, MINI</p> <p>RFQ</p>

Nga tohu e pa ana

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Pukaiti PDF ADMV1011AEZ-R7 PDF

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ADMV1011AEZ-R7 Kaitoha

ADMV1011AEZ-R7 Nga Whakaahua

ADMV1011AEZ-R7 Tangohia te Pukaiti

Hokona ADMV1011AEZ-R7

ADI (Analog Devices, Inc.) Kaiwhakarato

AD ADMV1011AEZ-R7

Analog Devices, Inc. ADMV1011AEZ-R7

ADMV1011AEZ-R7 Kaiwhakarato

ADMV1011AEZ-R7 Whakaahua

Pukaiti ADMV1011AEZ-R7

Hokona ADI (Analog Devices, Inc.) ADMV1011AEZ-R7

Kaitoha ADI (Analog Devices, Inc.)

ADI (Analog Devices, Inc.) ADMV1011AEZ-R7