



ADI (Analog Devices, Inc.)

ADXRS652BBGZ

Tau Wae:

ADXRS652BBGZ

Kaihanga / Waitohu:

ADI (Analog Devices, Inc.)

Whakaahuatanga hua

IC GYROSCOPE YAW RATE 32-CBGA

Ngā Rauemi:

ADXRS652BBGZ.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

2340 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 ADXRS652BBGZ

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|---|---|
| TAU WAE | ADXRS652BBGZ |
| KAIHANGA | ADI (Analog Devices, Inc.) |
| WHAKAAHUATANGA | IC GYROSCOPE YAW RATE 32-CBGA |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 2340 pcs |
| PEPA RARAUNGA | ADXRS652BBGZ.pdf |
| TUHINGA O MUA | 4.75 V ~ 5.25 V |
| MOMO | Analog |
| RAUPAPA | - |
| WHAKAAROARO (MV / ° / S) | 7 |
| WHAKAAROARO (LSB / (° / S)) | - |
| RANGE ° / S | ±250 |
| PACKAGING | Tray |
| PAA / CASE | 32-BFCBGA |
| MOMO PUTANGA | Analog Voltage |
| TAE MAHI | -40°C ~ 105°C (TA) |
| TAUMATA WHAKAARO MOE (MSL) | 1 (Unlimited) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| NGĀ ĀHUATANGA | Adjustable Bandwidth, Temperature Sensor |
| WHAKAAHUATANGA TAIPITOPITO | Gyroscope Z (Yaw) ±250 0.01Hz ~ 2.5kHz Analog Voltage 32-CBGA (7x7) |
| I TEIE NEI - TE TUKU | 3.5mA |
| TAU WAE TUAKIRI | ADXRS652 |
| TUHINGA O MUA | 0.01Hz ~ 2.5kHz |
| AXIS | Z (Yaw) |

Ngā tūtohu e hāngai ana

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| ADI (Analog Devices, Inc.) ADXRS652BBGZ | ADXRS652BBGZ Kaiwhiwhi | ADXRS652BBGZ Kaiwhakarato |
| ADXRS652BBGZ Utu | ADXRS652BBGZ Pikitia | ADXRS652BBGZ Whakaahua |
| ADXRS652BBGZ PDF Datasheet | ADXRS652BBGZ Download Datasheet | Tuhinga ADXRS652BBGZ |
| ADXRS652BBGZ Stock | Hokona ADXRS652BBGZ | Hokona ADI (Analog Devices, Inc.) ADXRS652BBGZ |
| ADI (Analog Devices, Inc.) ADXRS652BBGZ | ADI (Analog Devices, Inc.) Kaiwhakarato | ADI (Analog Devices, Inc.) Kaiwhiwhi |
| ADI (Analog Devices, Inc.) ADXRS652BBGZ | AD ADXRS652BBGZ | ADI (Analog Devices, Inc.) ADXRS652BBGZ |
| Analog Devices Inc. ADXRS652BBGZ | Analog Devices, Inc. ADXRS652BBGZ | |

Ngā Hua e hāngai ana

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| <p>ADXRS646TBGZ-EP Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 697 pcs</p> <p>RFQ</p> | <p>ADXRS800WBRGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE QUAD 16SOIC I roto i te taonga: 3643 pcs</p> <p>RFQ</p> |
| <p>ADXRS910WBRGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: ROLL STABILITY CONTROL INPLANE G I roto i te taonga: 9574 pcs</p> <p>RFQ</p> | <p>ADXRS810WBRGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE I roto i te taonga: 4955 pcs</p> <p>RFQ</p> |
| <p>ADXRS800WBRGZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE QUAD 16SOIC I roto i te taonga: 3333 pcs</p> <p>RFQ</p> | <p>ADXRS649BBGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 1201 pcs</p> <p>RFQ</p> |
| <p>ADXRS646TBGZ-EP-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 811 pcs</p> <p>RFQ</p> | <p>ADXRS652BBGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: SENS GYRO 250DEG/S 7MV 32CBGA I roto i te taonga: 2948 pcs</p> <p>RFQ</p> |
| <p>ADXRS646BBGZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 1074 pcs</p> <p>RFQ</p> | <p>ADXRS645HDYZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 80 pcs</p> <p>RFQ</p> |
| <p>ADXRS649BBGZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 1031 pcs</p> <p>RFQ</p> | <p>ADXRS646BBGZ-RL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC GYROSCOPE YAW RATE 32CBGA I roto i te taonga: 1263 pcs</p> <p>RFQ</p> |