




ADI (Analog Devices, Inc.)

## ADXRS450BEYZ-RL

Part Number:	ADXRS450BEYZ-RL
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description:	SENS GYRO 300DEG/S DGTL 14CLCC
Datasheets:	<a href="#">PDF ADXRS450BEYZ-RL.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

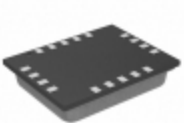



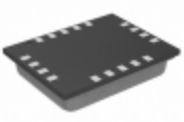






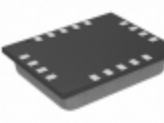
### Specifications of ADXRS450BEYZ-RL

PART NUMBER	ADXRS450BEYZ-RL
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	SENS GYRO 300DEG/S DGTL 14CLCC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF ADXRS450BEYZ-RL.pdf</a>
VOLTAGE - SUPPLY	3.15 V ~ 5.25 V
TYPE	Digital
SERIES	-
SENSITIVITY (MV/°S)	-
SENSITIVITY (LSB/(°/S))	80
RANGE °/S	±300
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	14-CLCC
OUTPUT TYPE	SPI
OTHER NAMES	ADXRS450BEYZ-RL-ND ADXRS450BEYZ-RLTR
OPERATING TEMPERATURE	-40°C ~ 105°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	7 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Temperature Sensor
DETAILED DESCRIPTION	Gyroscope X (Pitch), Y (Roll), Z (Yaw) ±300 80Hz SPI 14-CLCC (9x9)
CURRENT - SUPPLY	6mA
BASE PART NUMBER	ADXRS450
BANDWIDTH	80Hz
AXIS	X (Pitch), Y (Roll), Z (Yaw)

### Related Tags

ADI (Analog Devices, Inc.) ADXRS450BEYZ-RL	ADXRS450BEYZ-RL Distributor	ADXRS450BEYZ-RL Supplier
ADXRS450BEYZ-RL Price	ADXRS450BEYZ-RL Pictures	ADXRS450BEYZ-RL Image
ADXRS450BEYZ-RL PDF Datasheet	ADXRS450BEYZ-RL Download Datasheet	ADXRS450BEYZ-RL Datasheet
ADXRS450BEYZ-RL Stock	Buy ADXRS450BEYZ-RL	Buy ADI (Analog Devices, Inc.) ADXRS450BEYZ-RL
ADI (Analog Devices, Inc.) ADXRS450BEYZ-RL	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) ADXRS450BEYZ-RL	AD ADXRS450BEYZ-RL	ADI (Analog Devices, Inc.) ADXRS450BEYZ-RL
Analog Devices Inc. ADXRS450BEYZ-RL	Analog Devices, Inc. ADXRS450BEYZ-RL	

### Related Products

 <p><b>ADXRS290BCEZ</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE YAW RATE 18LGA In stock: 215 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS453BRGZ-RL</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE ANGULAR 16SOIC In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ADXL950WYEZD-RL7</b> Manufacturers: ADI (Analog Devices, Inc.) Description: ACCELEROMETER In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS450BRGZ-RL</b> Manufacturers: ADI (Analog Devices, Inc.) Description: SENS GYRO 300DEG/S DGTL 16SOIC In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ADXRS290BCEZ-RL7</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE YAW RATE 18LGA In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS453BEYZ</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE ANGULAR CLCC In stock: 191 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADXRS450BEYZ</b> Manufacturers: ADI (Analog Devices, Inc.) Description: SENS GYRO 300DEG/S DGTL 14CLCC In stock: 39 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS453BRGZ</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE ANGULAR 16SOIC In stock: 476 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADXRS450BRGZ</b> Manufacturers: ADI (Analog Devices, Inc.) Description: SENS GYRO 300DEG/S DGTL 16SOIC In stock: 20 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS453BEYZ-RL</b> Manufacturers: ADI (Analog Devices, Inc.) Description: SENS GYRO 300DEG/S DGTL 14CLCC In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ADXR300WABGZA-RL</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE 32CSPBGA In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ADXRS290BCEZ-RL</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC GYROSCOPE YAW RATE 18LGA In stock: Out stock</p> <p><a href="#">RFQ</a></p>