



ADXL203CE

Fabricant Numéro d'article:	ADXL203CE
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	ACCELEROMETER 1.7G ANALOG 8CLCC
Feuilles de données:	ADXL203CE.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 4600 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

ADXL203CE 100% Nouveaux originaux 4600 en stock, Trouver ADXL203CE Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ADXL203CE ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ ADXL203CE: Info@IC-Components.com







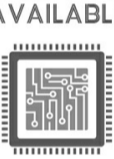
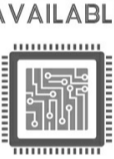
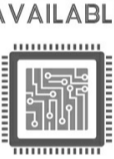
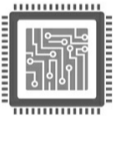
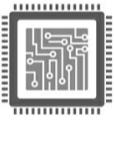
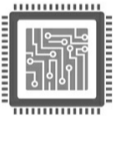



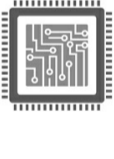
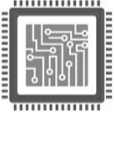
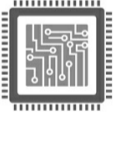
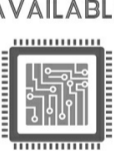
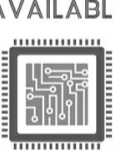
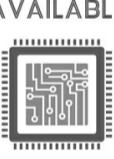
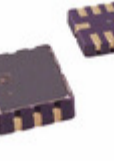
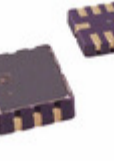
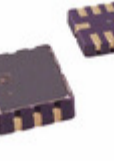






Les spécifications de ADXL203CE

Numéro d'article	ADXL203CE	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	iMEMS®	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	ADXL203	Package / Boîte	8-CLCC
Emballage	Tube	Type de montage	Surface Mount
Package composant fournisseur	8-LCC (5x5)	Température de fonctionnement	-40°C ~ 125°C (TA)
Description détaillée	Accelerometer X, Y Axis ±1.7g 0.5Hz ~ 2.5kHz 8-LCC (5x5)	Type	Analog
Le type de sortie	Analog Voltage	Caractéristiques	Adjustable Bandwidth
Tension - Alimentation	3 V ~ 6 V	Bande passante	0.5Hz ~ 2.5kHz
Axe	X, Y	Plage d'accélération	±1.7g
Sensibilité (LSB / g)	-	Sensibilité (mV / g)	1000
Quantité en stock	4600 pcs Stock	Catégorie	Capteurs, transducteurs > Détecteurs de mouvement - accéléromètres
La description	ACCELEROMETER 1.7G ANALOG 8CLCC	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à ADXL203CE

ADI (Analog Devices, Inc.) ADXL203CE	Partie ADXL203CE	Prix ADXL203CE	Distributeur ADXL203CE
ADXL203CE technique	Action ADXL203CE	ADXL203CE Inventaire	ADXL203CE Fournisseur
Commande en ligne ADXL203CE	ADXL203CE Enquête	Image ADXL203CE	ADXL203CE Image
ADXL203CE pdf	Fiche technique ADXL203CE	Fiche technique ADXL203CE	ADXL203CE pdf datasheet
Téléchargez la fiche technique ADXL203CE	ADI (Analog Devices, Inc.) Fabricant	ADI (Analog Devices, Inc.) ADXL203CE	AD ADXL203CE
ADI (Analog Devices, Inc.) ADXL203CE	Analog Devices Inc. ADXL203CE	Analog Devices, Inc. ADXL203CE	

Vous pouvez également être intéressé par:

 <p>ADXL295WXRZD La description: ADXL295WXRZD ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL195WBRDZA-RL La description: ADXL195WBRDZA-RL ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL202AE-REEL La description: ADXL202AE-REEL ADI LCC8 Fabricants: ADI En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL312WACPZ La description: 3AXIS 1.5-12G ACCEL DIGITAL OUTP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL195WBRDZ La description: ADXL195WBRDZ ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL189AWBR La description: ADXL189AWBR AD SOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL189WBRDZ-UP-RL La description: ADXL189WBRDZ-UP-RL ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 1800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL202AE La description: ADXL202AE AD LCC8 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL311JE-REEL CLCC8 La description: ADXL311JE-REEL CLCC8 ADI CLCC8 Fabricants: ADI En stock: Nouvel original, stock 7600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL210AQC-1 La description: ADXL210AQC-1 ADXL SOP-14 Fabricants: ADXL En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL189AWBRDZ La description: ADXL189AWBRDZ ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 6900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL193 La description: ADXL193 ADI LCC Fabricants: ADI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL202AQC La description: ADXL202AQC AD DIP-8 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL185AWBR La description: ADXL185AWBR ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL189AWBRZ La description: ADXL189AWBRZ AD SOP16 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL202JQC La description: ADXL202JQC N/A SMD Fabricants: N/A En stock: Nouvel original, stock 5600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL311JE La description: ADXL311JE AD LCC Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL312WACPZ-RL La description: IC ACCEL SPI/I2C 3AX 32LFCSP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL210AQC La description: ADXL210AQC ADI SOP-14P Fabricants: ADI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL195WBRDZ-RL La description: ADXL195WBRDZ-RL AD SOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL311JE-REEL La description: ADXL311JE-REEL ADI LCC Fabricants: ADI En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL213AE La description: ACCELEROMETER 1.2G PWM 8CLCC Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL262JE La description: ADXL262JE AD LCC Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL278 La description: ADXL278 AD CLCC Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL202JQC. La description: ADXL202JQC. AD SOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL288WBRDZ La description: ADXL288WBRDZ ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL312ACPZ-RL La description: ACCEL 1.5-12G I2C/SPI 32-LFCSP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 7000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ADXL185AWBRZ La description: ADXL185AWBRZ ADI SOP16 Fabricants: ADI En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL210JQC-1 La description: ADXL210JQC-1 AD SOP14 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ADXL213 La description: ADXL213 ADI LCC8 Fabricants: ADI En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p>



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