




LTC6400CUD-14#TRPBF

Fabricant Numéro d'article:	LTC6400CUD-14#TRPBF
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	IC ADC DRIVER DIFF 16-QFN
Feuilles de données:	LTC6400CUD-14#TRPBF.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 300 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

[OBTENIR UN DEVIS](#)

LTC6400CUD-14#TRPBF 100% Nouveaux originaux 300 en stock, Trouver LTC6400CUD-14#TRPBF Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez LTC6400CUD-14#TRPBF ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ LTC6400CUD-14#TRPBF: Info@IC-Components.com

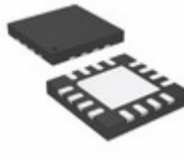
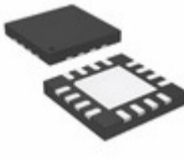

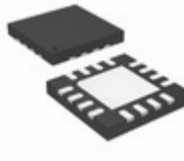
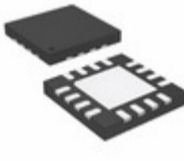
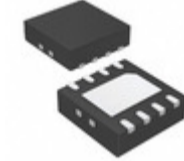








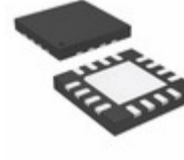

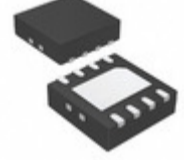

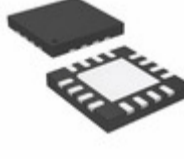


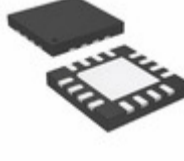


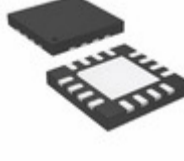

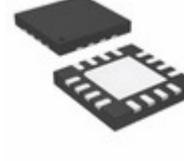



Les spécifications de LTC6400CUD-14#TRPBF

Numéro d'article	LTC6400CUD-14#TRPBF	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	LTC6400	Package / Boîte	16-WFOFN Exposed Pad
Emballage	Tape & Reel (TR)	Type de montage	Surface Mount
Package composant fournisseur	16-QFN-EP (3x3)	Description détaillée	ADC Driver IC Data Acquisition 16-QFN-EP (3x3)
Type	ADC Driver	Applications	Data Acquisition
Quantité en stock	300 pcs Stock	Catégorie	Circuits intégrés (ci) > Linéaire - amplificateurs - titrisation
La description	IC ADC DRIVER DIFF 16-QFN	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à LTC6400CUD-14#TRPBF

ADI (Analog Devices, Inc.) LTC6400CUD-14#TRPBF	Partie LTC6400CUD-14#TRPBF	Prix LTC6400CUD-14#TRPBF	Distributeur LTC6400CUD-14#TRPBF
LTC6400CUD-14#TRPBF technique	Action LTC6400CUD-14#TRPBF	LTC6400CUD-14#TRPBF Inventaire	LTC6400CUD-14#TRPBF Fournisseur
Commande en ligne LTC6400CUD-14#TRPBF	LTC6400CUD-14#TRPBF Enquête	Image LTC6400CUD-14#TRPBF	LTC6400CUD-14#TRPBF Image
LTC6400CUD-14#TRPBF pdf	Fiche technique LTC6400CUD-14#TRPBF	Fiche technique LTC6400CUD-14#TRPBF	LTC6400CUD-14#TRPBF pdf datasheet
Téléchargez la fiche technique LTC6400CUD-14#TRPBF	ADI (Analog Devices, Inc.) Fabricant	ADI (Analog Devices, Inc.) LTC6400CUD-14#TRPBF	AD LTC6400CUD-14#TRPBF
	ADI (Analog Devices, Inc.) LTC6400CUD-14#TRPBF	Analog Devices Inc. LTC6400CUD-14#TRPBF	Analog Devices, Inc. LTC6400CUD-14#TRPBF

Vous pouvez également être intéressé par:

 <p>LTC6400IUD-20#TRPBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6400CUD-14#PBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 600 disponible. Citation: RFQ</p>	 <p>LTC6362IMS8#PBF La description: IC OPAMP DIFF 180MHZ RRO 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>
 <p>LTC6401CUD-14#PBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: RFQ</p>	 <p>LTC6401CUD-20#TRPBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p>	 <p>LTC6360CDD#PBF La description: IC ADC DRIVER TRUE ZERO 8DFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p>
 <p>LTC6360IMSE La description: LTC6360IMSE LT MSOP8 Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6363IMS8#PBF La description: IC OPAMP DIFF RRO 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6360IDD#PBF La description: IC ADC DRIVER TRUE ZERO 8DFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p>
 <p>LTC6362CMS8#PBF La description: IC OPAMP DIFF 180MHZ RRO 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p>	 <p>LTC6401CUD-20#TRPBF. La description: LTC6401CUD-20#TRPBF. LT QFN16 Fabricants: LT En stock: Nouvel original, stock 20700 disponible. Citation: RFQ</p>	 <p>LTC6401CUD-20 La description: LTC6401CUD-20 QFN 2009 Fabricants: QFN En stock: Nouvel original, stock 300 disponible. Citation: RFQ</p>
 <p>LTC6269IMS8E-10#PBF La description: IC OPAMP 4GHZ SGL FET 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: RFQ</p>	 <p>LTC6362HMS8#PBF La description: IC OPAMP DIFF 180MHZ RRO 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6400IUD-20#PBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p>
 <p>LTC6363IMS8-2#PBF La description: PRECISION, LOW POWER DIFFERENTIAL Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: RFQ</p>	 <p>LTC6362CDD#PBF La description: IC OPAMP DIFF 180MHZ RRO 8DFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6360CMS8E#PBF La description: IC ADC DRIVER TRUE ZERO 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>
 <p>LTC6400IUD-14#TRPBF La description: IC ADC DRIVER DIFF 2.4GHZ 16QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: RFQ</p>	 <p>LTC6400CUD-26#TRPBF. La description: LTC6400CUD-26#TRPBF. LT QFN16 Fabricants: LT En stock: Nouvel original, stock 1800 disponible. Citation: RFQ</p>	 <p>LTC6400IUD-26#TRPBF. La description: LTC6400IUD-26#TRPBF. LT QFN16 Fabricants: LT En stock: Nouvel original, stock 1800 disponible. Citation: RFQ</p>
 <p>LTC6400CUD-20#TRPBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6363IMS8-0.5#PBF La description: PRECISION, LOW POWER DIFFERENTIAL Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: RFQ</p>	 <p>LTC6401CUD-26 La description: LTC6401CUD-26 QFN 2008 Fabricants: QFN En stock: Nouvel original, stock 1200 disponible. Citation: RFQ</p>
 <p>LTC6400CUD-20#PBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 600 disponible. Citation: RFQ</p>	 <p>LTC6400IUD-8#TRPBF. La description: LTC6400IUD-8#TRPBF. LT QFN Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6401CUD-20#PBF La description: IC ADC DRIVER DIFF 16-QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>
 <p>LTC6269IMS8E La description: LTC6269IMS8E LINEAR MSOP-8 Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>LTC6363IMS8-1#PBF La description: PRECISION, LOW POWER DIFFERENTIAL Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: RFQ</p>	 <p>LTC6400CUD-20 La description: LTC6400CUD-20 LT QFN Fabricants: LT En stock: Nouvel original, stock 900 disponible. Citation: RFQ</p>



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