





ADI (Analog Devices, Inc.)


LTC6948IUFD-1#TRPBF

Numéro d'article:	LTC6948IUFD-1#TRPBF
Fabricant / marque:	ADI (Analog Devices, Inc.)
Description du produit:	IC FRACTIONAL-N PLL W/VCO 28QFN
Feuilles de données:	 LTC6948IUFD-1#TRPBF.pdf
Statut RoHS	 Sans plomb / Conforme RoHS
Etat du stock	10860 pcs stock
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

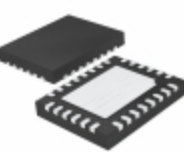

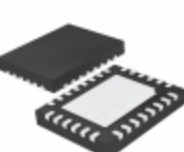

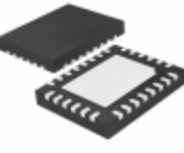


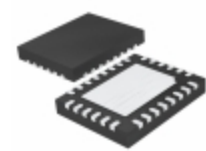
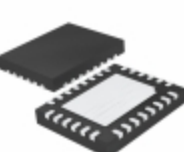
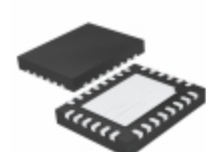
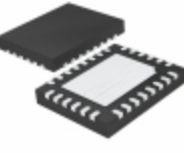
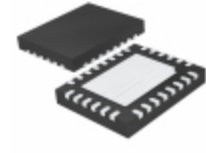
Spécifications de LTC6948IUFD-1#TRPBF

NUMÉRO D'ARTICLE	LTC6948IUFD-1#TRPBF
FABRICANT	ADI (Analog Devices, Inc.)
LA DESCRIPTION	IC FRACTIONAL-N PLL W/VCO 28QFN
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / Conforme RoHS
QUANTITÉ DISPONIBLE	10860 pcs
FICHE TECHNIQUE	 LTC6948IUFD-1#TRPBF.pdf
TENSION - ALIMENTATION	3.15 V ~ 5.25 V
TYPE	Clock/Frequency Synthesizer (RF/IF), Fractional N
PACKAGE COMPOSANT FOURNISSEUR	28-QFN (4x5)
SÉRIES	-
RAPPORT - ENTRÉE: SORTIE	1:1
EMBALLAGE	Tape & Reel (TR)
PACKAGE / BOÎTE	28-WFQFN Exposed Pad
PLL	Yes
SORTIE	Clock
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 105°C
NOMBRE DE CIRCUITS	1
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
CONTRIBUTION	Clock
FRÉQUENCE - MAX	3.74GHz
DIVISEUR / MULTIPLICATEUR	Yes/No
DIFFÉRENTIEL - ENTRÉE: SORTIE	Yes/Yes
NUMÉRO DE PIÈCE DE BASE	LTC6948

Tags associés

ADI (Analog Devices, Inc.) LTC6948IUFD-1#TRPBF	Distributeur LTC6948IUFD-1#TRPBF	LTC6948IUFD-1#TRPBF Fournisseur
Prix LTC6948IUFD-1#TRPBF	LTC6948IUFD-1#TRPBF Photos	Image LTC6948IUFD-1#TRPBF
LTC6948IUFD-1#TRPBF PDF Fiche technique	LTC6948IUFD-1#TRPBF Télécharger la fiche technique	LTC6948IUFD-1#TRPBF Fiche technique
Action LTC6948IUFD-1#TRPBF	Acheter LTC6948IUFD-1#TRPBF	Acheter ADI (Analog Devices, Inc.) LTC6948IUFD-1#TRPBF
ADI (Analog Devices, Inc.) LTC6948IUFD-1#TRPBF	ADI (Analog Devices, Inc.) Fournisseur	Distributeur ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) LTC6948IUFD-1#TRPBF	AD LTC6948IUFD-1#TRPBF	ADI (Analog Devices, Inc.) LTC6948IUFD-1#TRPBF
Analog Devices Inc. LTC6948IUFD-1#TRPBF	Analog Devices, Inc. LTC6948IUFD-1#TRPBF	

Produits connexes

 <p>LTC6946IUFD-4#TRPBF Fabricants: ADI (Analog Devices, Inc.) La description: IC INTEGER-N PLL W/VCO 28-QFN En stock: 13150 pcs</p> <p>RFQ</p>	 <p>LTC6947IUFD Fabricants: ADI (Analog Devices, Inc.) La description: IC POWER MANAGEMENT En stock: 6625 pcs</p> <p>RFQ</p>
 <p>LTC6948IUFD-3#TRPBF Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACTIONAL-N PLL W/VCO 28QFN En stock: 9703 pcs</p> <p>RFQ</p>	 <p>LTC6948IUFD-1 Fabricants: ADI (Analog Devices, Inc.) La description: IC POWER MANAGEMENT En stock: 5578 pcs</p> <p>RFQ</p>
 <p>LTC6947IUFD#TRPBF Fabricants: ADI (Analog Devices, Inc.) La description: IC SYNTHESIZER FRACT-N PLL 28QFN En stock: 12339 pcs</p> <p>RFQ</p>	 <p>LTC6948IUFD-3 Fabricants: ADI (Analog Devices, Inc.) La description: IC POWER MANAGEMENT En stock: 6840 pcs</p> <p>RFQ</p>
 <p>LTC6948IUFD-2 Fabricants: ADI (Analog Devices, Inc.) La description: IC POWER MANAGEMENT En stock: 5416 pcs</p> <p>RFQ</p>	 <p>LTC6948IUFD-3#PBF Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACTIONAL-N PLL W/VCO 28QFN En stock: 5504 pcs</p> <p>RFQ</p>
 <p>LTC6948IUFD-2#PBF Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACTIONAL-N PLL W/VCO 28QFN En stock: 6864 pcs</p> <p>RFQ</p>	 <p>LTC6948IUFD-2#TRPBF Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACTIONAL-N PLL W/VCO 28QFN En stock: 9116 pcs</p> <p>RFQ</p>
 <p>LTC6947IUFD#PBF Fabricants: ADI (Analog Devices, Inc.) La description: IC SYNTHESIZER FRACT-N PLL 28QFN En stock: 7239 pcs</p> <p>RFQ</p>	 <p>LTC6948IUFD-1#PBF Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACTIONAL-N PLL W/VCO 28QFN En stock: 6811 pcs</p> <p>RFQ</p>