



ADI (Analog Devices, Inc.)

## HMC7043LP7FETR

Numéro d'article:	HMC7043LP7FETR
Fabricant / marque:	ADI (Analog Devices, Inc.)
Description du produit	IC FRACT-N PLL W/SWEEPR 48LFCSP
Feuilles de données:	<a href="#">PDF HMC7043LP7FETR.pdf</a>
Statut RoHS	 Sans plomb / conforme à la directive RoHS
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.

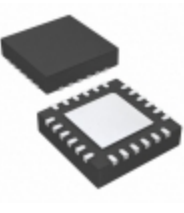
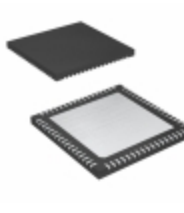

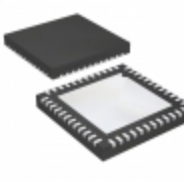

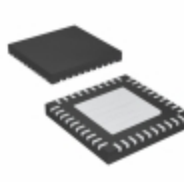
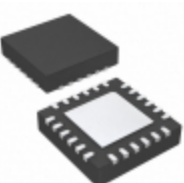
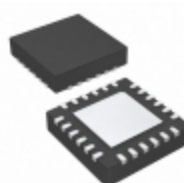
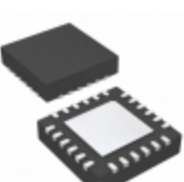
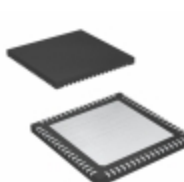
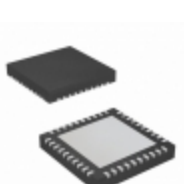
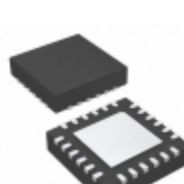
### Spécifications de HMC7043LP7FETR

NUMÉRO D'ARTICLE	HMC7043LP7FETR
FABRICANT	ADI (Analog Devices, Inc.)
LA DESCRIPTION	IC FRACT-N PLL W/SWEEPR 48LFCSP
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	<a href="#">PDF HMC7043LP7FETR.pdf</a>
TENSION - ALIMENTATION	3.135 V ~ 3.465 V
TYPE	Clock Buffer
PACKAGE COMPOSANT FOURNISSEUR	48-LFCSP (7x7)
SÉRIES	-
RAPPORT - ENTRÉE: SORTIE	1:14
EMBALLAGE	Tape & Reel (TR)
PACKAGE / BOÎTE	48-VFQFN Exposed Pad, CSP
PLL	Yes
SORTIE	CMOS, LVDS, LVPECL
AUTRES NOMS	1127-3669-2 HMC7043LP7FETR-ND
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 85°C
NOMBRE DE CIRCUITS	1
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
DÉLAI DE LIVRAISON STANDARD DU FABRICANT	7 Weeks
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
CONTRIBUTION	Clock
FRÉQUENCE - MAX	3.2GHz
DIVISEUR / MULTIPLIEUR	Yes/No
DIFFÉRENTIEL - ENTRÉE: SORTIE	Yes/Yes
NUMÉRO DE PIÈCE DE BASE	HMC7043

### Tags associés

ADI (Analog Devices, Inc.) HMC7043LP7FETR	Distributeur HMC7043LP7FETR	Fournisseur HMC7043LP7FETR
Prix HMC7043LP7FETR	Photos de HMC7043LP7FETR	HMC7043LP7FETR Image
Fiche technique PDF HMC7043LP7FETR	HMC7043LP7FETR Télécharger la fiche technique	Fiche technique HMC7043LP7FETR
Stock HMC7043LP7FETR	Acheter HMC7043LP7FETR	Acheter ADI (Analog Devices, Inc.) HMC7043LP7FETR
ADI (Analog Devices, Inc.) HMC7043LP7FETR	Fournisseur ADI (Analog Devices, Inc.)	Distributeur ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) HMC7043LP7FETR	AD HMC7043LP7FETR	ADI (Analog Devices, Inc.) HMC7043LP7FETR
Analog Devices Inc. HMC7043LP7FETR	Analog Devices, Inc. HMC7043LP7FETR	

### Produits connexes

 <p><b>HMC704LP4E</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACT-N PLL 16BIT 24QFN En stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC7044LP10BETR</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC JITTER ATTENUATOR 68LFCSP En stock: 305 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>HMC7029LP5ETR</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC CLOCKING SYNTHESIZER/VCO QFN En stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC7043LP7FE</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACT-N PLL W/SWEEPR 48LFCSP En stock: 102 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>HMC7053</b> Fabricants: ADI (Analog Devices, Inc.) La description: KA BAND UPCONVERTER En stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC702LP6CETR</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC SYNTHESIZER W/SWEEPER 40-QFN En stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>HMC704LP4ETR</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACT-N PLL 16BIT 24QFN En stock: 500 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC703LP4ETR</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACT-N PLL W/SWEEPR 24QFN En stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>HMC703LP4E</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC FRACT-N PLL W/SWEEPR 24QFN En stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC7044LP10BE</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC JITTER ATTENUATOR 68LFCSP En stock: 320 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>HMC702LP6CE</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC SYNTHESIZER W/SWEEPER 40-QFN En stock: 114 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>HMC705LP4</b> Fabricants: ADI (Analog Devices, Inc.) La description: IC DIVIDER HBT PROGR 24-QFN En stock: 8 pcs</p> <p><a href="#">RFQ</a></p>