


HMC553LC3BTR

Fabricant Numéro d'article:	HMC553LC3BTR
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	IC MMIC MIXER DBL-BAL 12SMD
Feuilles de données:	HMC553LC3BTR.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
État du stock:	Nouvel original, stock 200 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

HMC553LC3BTR 100% Nouveaux originaux 200 en stock, Trouver HMC553LC3BTR Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez HMC553LC3BTR ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ HMC553LC3BTR: Info@IC-Components.com

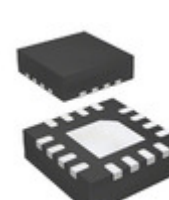
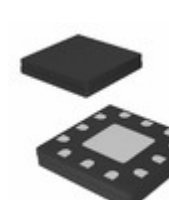

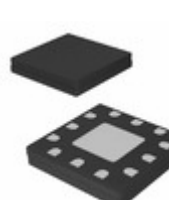
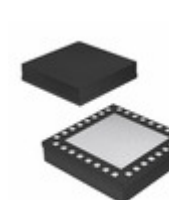
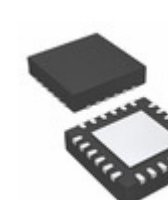
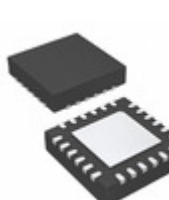
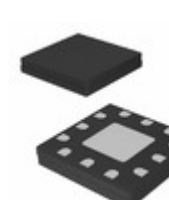


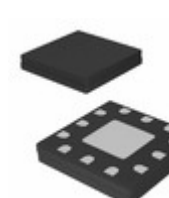
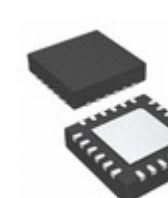

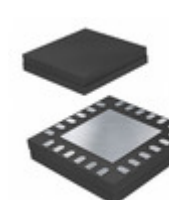

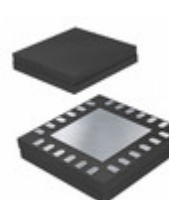


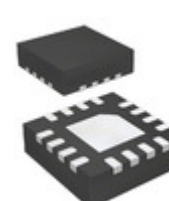

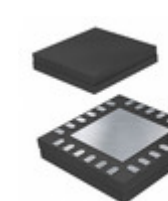

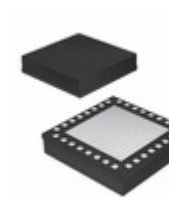

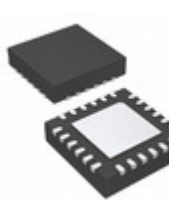

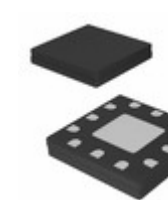

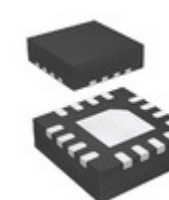

Les spécifications de HMC553LC3BTR

Numéro d'article	HMC553LC3BTR	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Numéro de pièce de base	HMC553	Package / Boîte	12-VFQFN Exposed Pad
Emballage	Original-Reel®	Package composant fournisseur	12-SMT (3x3)
Description détaillée	RF Mixer IC General Purpose Up/Down Converter 7GHz ~ 14GHz 12-SMT (3x3)	La fréquence	7GHz ~ 14GHz
Offre actuelle	-	Tension - Alimentation	-
Attributs secondaires	Up/Down Converter	Gain	-
Noise Figure	8dB	type de RF	General Purpose
Nombre de mélangeurs	1	Autres noms	1127-1767-6
Quantité en stock	200 pcs Stock	Catégorie	RF / IF et RFID > Mélangeurs de RF
La description	IC MMIC MIXER DBL-BAL 12SMD	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à HMC553LC3BTR

ADI (Analog Devices, Inc.) HMC553LC3BTR	Partie HMC553LC3BTR	Prix HMC553LC3BTR	Distributeur HMC553LC3BTR
HMC553LC3BTR technique	Action HMC553LC3BTR	HMC553LC3BTR Inventaire	HMC553LC3BTR Fournisseur
Commande en ligne HMC553LC3BTR	HMC553LC3BTR Enquête	Image HMC553LC3BTR	HMC553LC3BTR Image
HMC553LC3BTR pdf	Fiche technique HMC553LC3BTR	Fiche technique HMC553LC3BTR	HMC553LC3BTR pdf datasheet
Téléchargez la fiche technique HMC553LC3BTR	ADI (Analog Devices, Inc.) Fabricant	ADI (Analog Devices, Inc.) HMC553LC3BTR	AD HMC553LC3BTR
ADI (Analog Devices, Inc.) HMC553LC3BTR	Analog Devices Inc. HMC553LC3BTR	Analog Devices, Inc. HMC553LC3BTR	

Vous pouvez également être intéressé par:

 <p>HMC547LP3E La description: IC MMIC SWITCH SPDT 16QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC553ALC3B La description: IC MMIC MIXER DBL-BAL 12SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC574MS8ETR La description: IC SWITCH T/R SPDT 5W 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC554LC3B La description: GAAS MMIC FUNDAMENTAL Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC5469LC5 La description: IC VGA UPCONVERTER Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC557ALC4 La description: IC MIXER FUNDAMENTAL 24SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC552LP4E La description: IC MIXER DBL-BAL HI IP3 24SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC554ALC3B La description: IC MMIC MIXER DBL-BAL 12SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC550E La description: IC SWITCH SPST FAILSAFE SOT-26 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC5678BLP5ETR La description: HMC5678BLP5ETR HITTTITE QFN Fabricants: HITTTITE En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC558LC3BTR La description: IC MIXER FUNDAMENTAL 12SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC552LP4ETR La description: IC MIXER DBL-BAL HI IP3 24SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC580ST89 La description: IC RF AMP GP 0HZ-1GHZ SOT89-3 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC557LC4 La description: IC MIXER FUNDAMENTAL 24SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC574MS8TR La description: IC MMIC SWITCH TR SPDT 5W 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 22100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC564LC4 La description: IC RF AMP GP 7GHZ-14GHZ 24QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC546MS8GETR La description: IC SWITCH SPDT 20W 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC5740LP5ETR La description: HMC5740LP5ETR HITTTITE QFN Fabricants: HITTTITE En stock: Nouvel original, stock 2600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC547ALP3ETR La description: IC RF SWITCH SPDT 16QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC545TR La description: HMC545TR Son SOT26 Fabricants: Son En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC564LC4TR La description: IC RF AMP GP 7GHZ-14GHZ 24QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC545ETR La description: IC MMIC GAAS SW SPDT SOT26 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 12300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC567LC5 La description: RF DEMOD IC 7GHZ-9GHZ 32SMT Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC546MS8GE La description: IC SWITCH SPDT 20W 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 5900 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC552LP4 La description: IC MIXER DBL-BAL HI IP3 24SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC574MS8E La description: IC SWITCH T/R SPDT 5W 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 8500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC573LC3B La description: IC MULTIPLIER X2 BB 12SMD Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>HMC550ETR La description: IC SWITCH SPST FAILSAFE SOT-26 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC547LP3ETR La description: IC MMIC SWITCH SPDT 16QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>HMC553 La description: IC MMIC MIXER DBL-BAL DIE Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1800 disponible. Citation: <input type="text" value="RFQ"/></p>



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