



HMC468LP3ETR

Fabricant Numéro d'article:	HMC468LP3ETR
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	IC ATTENUATOR DC-6GHZ 16-QFN
Feuilles de données:	HMC468LP3ETR.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 7800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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HMC468LP3ETR 100% Nouveaux originaux 7800 en stock, Trouver HMC468LP3ETR Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez HMC468LP3ETR ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ HMC468LP3ETR: Info@IC-Components.com

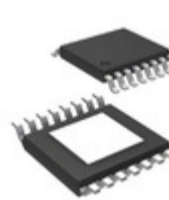
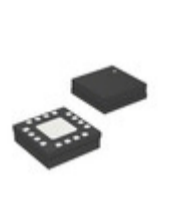

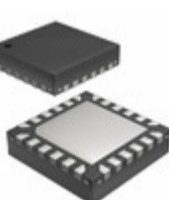



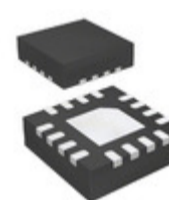
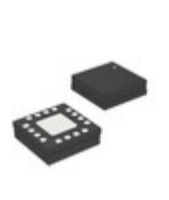

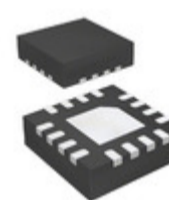

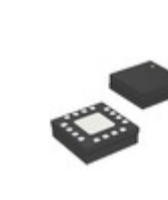

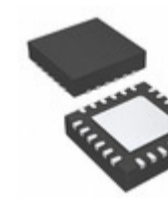
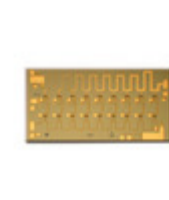
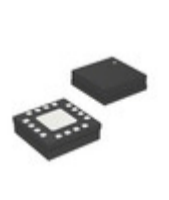
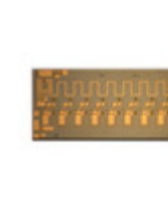

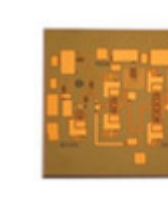
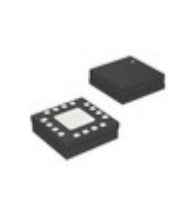
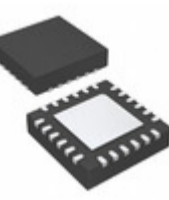

Les spécifications de HMC468LP3ETR

Numéro d'article	HMC468LP3ETR	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	16-VFQFN Exposed Pad	Emballage	Tape & Reel (TR)
Description détaillée	RF Attenuator 7dB 0Hz ~ 6GHz 50 Ohms 16-VFQFN Exposed Pad	Impédance	50 Ohms
Gamme de fréquences	0Hz ~ 6GHz	Puissance (Watts)	-
Valeur d'atténuation	7dB	Autres noms	1127-1406-2 HMC468LP3E
Quantité en stock	7800 pcs Stock	Catégorie	RF / IF et RFID > Atténuateurs
La description	IC ATTENUATOR DC-6GHZ 16-QFN	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à HMC468LP3ETR

ADI (Analog Devices, Inc.) HMC468LP3ETR	Partie HMC468LP3ETR	Prix HMC468LP3ETR	Distributeur HMC468LP3ETR
HMC468LP3ETR technique	Action HMC468LP3ETR	HMC468LP3ETR Inventaire	HMC468LP3ETR Fournisseur
Commande en ligne HMC468LP3ETR	HMC468LP3ETR Enquête	Image HMC468LP3ETR	HMC468LP3ETR Image
HMC468LP3ETR pdf	Fiche technique HMC468LP3ETR	Fiche technique HMC468LP3ETR	HMC468LP3ETR pdf datasheet
Téléchargez la fiche technique HMC468LP3ETR	ADI (Analog Devices, Inc.) Fabricant	ADI (Analog Devices, Inc.) HMC468LP3ETR	AD HMC468LP3ETR
ADI (Analog Devices, Inc.) HMC468LP3ETR	Analog Devices Inc. HMC468LP3ETR	Analog Devices, Inc. HMC468LP3ETR	

Vous pouvez également être intéressé par:

 <p>HMC450QS16GETR La description: IC RF AMP GP 800MHZ-1GHZ 16QSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC470LP3E La description: RF ATTENUATOR 1DB-31DB 16VFQFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 11800 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC454ST89 La description: IC RF AMP GP 400MHZ-2.5GHZ SOT89 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2400 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>HMC468LP3TR La description: HMC468LP3TR HITTITE QFN3X3 Fabricants: HITTITE En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC472LP4E La description: RF ATTEN 0.5-31.5DB 50OHM 24VFQFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 16000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC453ST89E La description: IC RF AMP GP 400MHZ-2.2GHZ SOT89 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC473MS8 La description: ATTENUATOR VOLT VARIABLE 8MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2600 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC473MS8ETR La description: RF ATTENUATOR 0DB-48DB 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 4500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>HMC472LP La description: HMC472LP HITTITE QFN Fabricants: HITTITE En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC451LP3E La description: IC RF AMP GP 5GHZ-18GHZ 16SMT Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC451LC3 La description: IC RF AMP GP 5GHZ-20GHZ 16SMT Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 400 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC446TR La description: IC SWITCH T-R 10W MMIC SOT26 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 14200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC455LP3 La description: IC RF AMP GP 1.7GHZ-2.5GHZ 16QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC454ST89E La description: IC RF AMP GP 400MHZ-2.5GHZ SOT89 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 6000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC470LP3ETR La description: RF ATTENUATOR 1DB-31DB 16VFQFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC465 La description: IC RF AMP GP 0HZ-20GHZ DIE Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>HMC472LP4ETR La description: HMC472LP4ETR HITTITE QFN24 Fabricants: HITTITE En stock: Nouvel original, stock 5200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>HMC473MS8E La description: HMC473MS8E HITTITE MSOP8 Fabricants: HITTITE En stock: Nouvel original, stock 12800 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>HMC472LP4 La description: HMC472LP4 HITTITE QFN Fabricants: HITTITE En stock: Nouvel original, stock 12000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>HMC470ALP3 La description: HMC470ALP3 HITTITE QFN-16 Fabricants: HITTITE En stock: Nouvel original, stock 2500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC472ALP4E La description: RF ATTENUATOR 31.5DB 50OHM 24QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 5000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC459 La description: IC RF AMP VSAT 0HZ-18GHZ DIE Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC470ALP3E La description: RF ATTENUATOR 31DB 16VFQFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC462 La description: IC RF AMP VSAT 2GHZ-20GHZ DIE Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 400 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC454ST89ETR La description: IC RF AMP GP 400MHZ-2.5GHZ SOT89 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 4600 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>HMC468LP3E La description: HMC468LP3E ADI QFN16 Fabricants: ADI En stock: Nouvel original, stock 2000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC451 La description: IC RF AMP VSAT 5GHZ-20GHZ DIE Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 6000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HMC470LP3 La description: RF ATTENUATOR 1DB-31DB 16VFQFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC472ALP4ETR La description: RF ATTENUATOR 31.5DB 50OHM 24QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HMC446ETR La description: IC SWITCH T-R 10W MMIC SOT26 Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 6000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>



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