




## HMC435MS8GE

Fabricant Numéro d'article:	HMC435MS8GE
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	IC SWITCH SPDT 8MSOP
Feuilles de données:	<a href="#">HMC435MS8GE.pdf</a>
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 6800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

HMC435MS8GE 100% Nouveaux originaux 6800 en stock, Trouver HMC435MS8GE Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez HMC435MS8GE ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ HMC435MS8GE: [Info@IC-Components.com](mailto:Info@IC-Components.com)




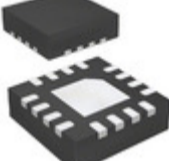
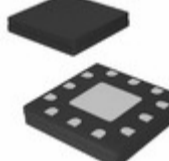




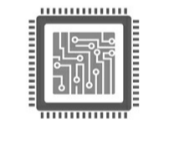

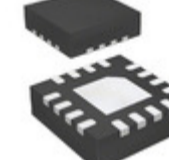

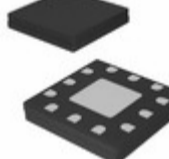
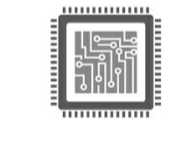


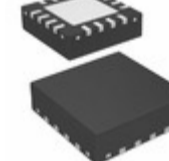
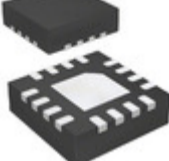
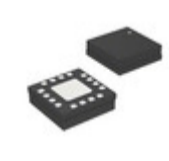

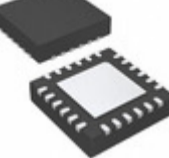
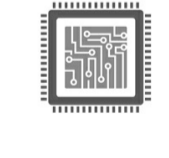
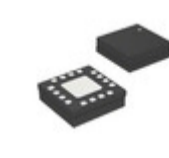
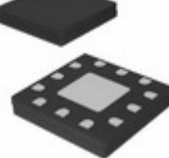
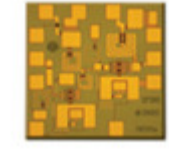
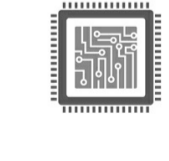
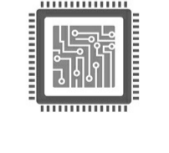


## Les spécifications de HMC435MS8GE

Numéro d'article	HMC435MS8GE	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	HMC435	Package / Boîte	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad
Emballage	Cut Tape (CT)	Package composant fournisseur	8-MSOP-EP
Température de fonctionnement	-40°C ~ 85°C	Description détaillée	RF Switch IC General Purpose SPDT 4GHz 50 Ohm 8-MSOP-EP
Impédance	50 Ohm	Gamme de fréquences	DC ~ 4GHz
Caractéristiques	-	Perte d'insertion	1.5dB
Tension - Alimentation	5V	Circuit	SPDT
topologie	Absorptive	P1dB	31dBm
type de RF	General Purpose	Fréquence de test	4GHz
Isolement	35dB	IIP3	45dBm
Autres noms	1127-1040-1	Quantité en stock	6800 pcs Stock
Catégorie	<a href="#">RF / IF et RFID &gt; Commutateurs RF</a>	La description	IC SWITCH SPDT 8MSOP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

## Mots-clés associés à HMC435MS8GE

<a href="#">ADI (Analog Devices, Inc.) HMC435MS8GE</a>	<a href="#">Partie HMC435MS8GE</a>	<a href="#">Prix HMC435MS8GE</a>	<a href="#">Distributeur HMC435MS8GE</a>
<a href="#">HMC435MS8GE technique</a>	<a href="#">Action HMC435MS8GE</a>	<a href="#">HMC435MS8GE Inventaire</a>	<a href="#">HMC435MS8GE Fournisseur</a>
<a href="#">Commande en ligne HMC435MS8GE</a>	<a href="#">HMC435MS8GE Enquête</a>	<a href="#">Image HMC435MS8GE</a>	<a href="#">HMC435MS8GE Image</a>
<a href="#">HMC435MS8GE pdf</a>	<a href="#">Fiche technique HMC435MS8GE</a>	<a href="#">Fiche technique HMC435MS8GE</a>	<a href="#">HMC435MS8GE pdf datasheet</a>
<a href="#">Téléchargez la fiche technique HMC435MS8GE</a>	<a href="#">ADI (Analog Devices, Inc.) Fabricant</a>	<a href="#">ADI (Analog Devices, Inc.) HMC435MS8GE</a>	<a href="#">AD HMC435MS8GE</a>
<a href="#">ADI (Analog Devices, Inc.) HMC435MS8GE</a>	<a href="#">Analog Devices Inc. HMC435MS8GE</a>	<a href="#">Analog Devices, Inc. HMC435MS8GE</a>	

## Vous pouvez également être intéressé par:

 <b>HMC436MS8GTR</b> <b>La description:</b> HMC436MS8GTR HITITE MSOP-8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 500 disponible. Citation: <input type="text"/> RFQ	 <b>HMC435AMS8GE</b> <b>La description:</b> IC SWITCH SPDT 8MSOP <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 12500 disponible. Citation: <input type="text"/> RFQ	 <b>HMC427ALP3E</b> <b>La description:</b> IC TRANSFER SWITCH 8GHZ 16QFN <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 500 disponible. Citation: <input type="text"/> RFQ
 <b>HMC441LP3</b> <b>La description:</b> IC AMP GP 6.5GHZ-13.5GHZ 16SMT <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC441LC3B</b> <b>La description:</b> IC RF AMP GP 6GHZ-18GHZ 12CSMT <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 1200 disponible. Citation: <input type="text"/> RFQ	 <b>HMC432ETR</b> <b>La description:</b> IC FREQ DIVIDER DC-8GHZ SOT26 <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 2800 disponible. Citation: <input type="text"/> RFQ
 <b>HMC435MS8GETR</b> <b>La description:</b> HMC435MS8GETR HITITE MSOP8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC426MS8ETR</b> <b>La description:</b> IC DIVIDER X4 SIGE 8-MSOP <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC432E</b> <b>La description:</b> IC FREQ DIVIDER DC-8GHZ SOT26 <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 2800 disponible. Citation: <input type="text"/> RFQ
 <b>HMC435MS8G</b> <b>La description:</b> HMC435MS8G HITITE MSOP8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 12500 disponible. Citation: <input type="text"/> RFQ	 <b>HMC434</b> <b>La description:</b> IC FREQ DIVIDER DC-8GHZ SOT26 <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 12500 disponible. Citation: <input type="text"/> RFQ	 <b>HMC427LP3E</b> <b>La description:</b> IC TRANSFER SWITCH 8GHZ 16-QFN <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 4700 disponible. Citation: <input type="text"/> RFQ
 <b>HMC435AMS8GETR</b> <b>La description:</b> IC SWITCH SPDT 8MSOP <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 17700 disponible. Citation: <input type="text"/> RFQ	 <b>HMC442LC3B</b> <b>La description:</b> IC AMP GP 17.5GHZ-25.5GHZ 12SMT <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC435MS8</b> <b>La description:</b> HMC435MS8 HITITE MSOP-8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ
 <b>HMC432</b> <b>La description:</b> IC FREQ DIVIDER DC-8GHZ SOT26 <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 800 disponible. Citation: <input type="text"/> RFQ	 <b>HMC440QS16GE</b> <b>La description:</b> IC RF DETECT 10MHZ-2.8GHZ 16QSOP <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ	 <b>HMC425LP3TR</b> <b>La description:</b> RF ATTENUATOR 16VQFN <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 2000 disponible. Citation: <input type="text"/> RFQ
 <b>HMC441LP3E</b> <b>La description:</b> IC AMP GP 6.5GHZ-13.5GHZ 16SMT <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ	 <b>HMC425LP3E</b> <b>La description:</b> RF ATTENUATOR 0.5-31.5DB 16VQFN <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 1000 disponible. Citation: <input type="text"/> RFQ	 <b>HMC433</b> <b>La description:</b> IC FREQ DIVIDER DC-8GHZ SOT26 <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 800 disponible. Citation: <input type="text"/> RFQ
 <b>HMC443LP4E</b> <b>La description:</b> IC MULTIPLIER X4 ACTIVE 24SMD <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC436MS8G</b> <b>La description:</b> HMC436MS8G HITITE MSOP8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 <b>HMC425LP3ETR</b> <b>La description:</b> RF ATTENUATOR 0.5-31.5DB 16VQFN <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 400 disponible. Citation: <input type="text"/> RFQ
 <b>HMC442LC3BTR</b> <b>La description:</b> IC AMP GP 17.5GHZ-25.5GHZ 12SMT <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 500 disponible. Citation: <input type="text"/> RFQ	 <b>HMC441</b> <b>La description:</b> IC RF AMP VSA 6GHZ-18GHZ DIE <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC437</b> <b>La description:</b> HMC437 Hitachi MSOP-8 <b>Fabricants:</b> Hitachi <b>En stock:</b> Nouvel original, stock 800 disponible. Citation: <input type="text"/> RFQ
 <b>HMC436MS8GE</b> <b>La description:</b> HMC436MS8GE HITITE MSOP8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 900 disponible. Citation: <input type="text"/> RFQ	 <b>HMC439QS16GETR</b> <b>La description:</b> IC RF DETECT 10MHZ-1.3GHZ 16QSOP <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>HMC436MS8GETR</b> <b>La description:</b> HMC436MS8GETR HITITE MSOP8 <b>Fabricants:</b> HITITE <b>En stock:</b> Nouvel original, stock 15000 disponible. Citation: <input type="text"/> RFQ



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