

Afbeelding kan representatie zijn.
Zie specificaties voor productdetails.

HMC567LC5TR

Onderdeel nummer: **HMC567LC5TR**
 product beschrijving: RF DEMOD IC 7GHZ-9GHZ 32SMT
 RoHS-status: Loodvrij / RoHS-conform
 Datasheets: [HMC567LC5TR.pdf](#)

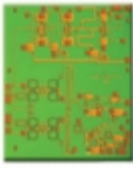
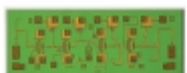
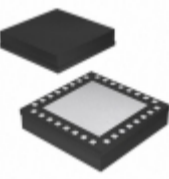
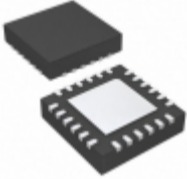
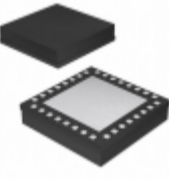

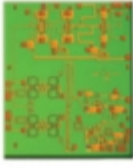
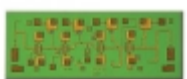


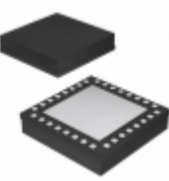
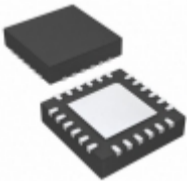
Fabrikant / Merk: ADI (Analog Devices, Inc.)
 Verscheppen van: Hong Kong
 Zending manier: DHL/Fedex/TNT/UPS/EMS

[AANVRAAG INDIENEN](#)

Productdetails

Onderdeel nummer	HMC567LC5TR	Fabrikant	ADI (Analog Devices, Inc.)
Beschrijving	RF DEMOD IC 7GHZ-9GHZ 32SMT	Leid Free Status / RoHS Status	Loodvrij / RoHS-conform
Data papier	HMC567LC5TR.pdf		
Voltage - Levering	5V	Leverancier Device Pakket	32-SMT (5x5)
Serie	-	RF Frequency	7GHz ~ 9GHz
Packaging	Cut Tape (CT)	Verpakking / doos	32-TFQFN Exposed Pad
P1dB	-4dBm	Andere namen	1127-1771-1
ruisgetal	2.5dB	Vochtgevoeligheidsniveau (MSL)	3 (168 Hours)
Loodvrije status / RoHS-status	Lead free / RoHS Compliant	LO Frequency	3.5GHz ~ 12.5GHz
Krijgen	-	Funcctie	-
gedetailleerde beschrijving	RF Demodulator IC 7GHz ~ 9GHz 32-TFQFN Exposed Pad	Current - Supply	160mA
Base Part Number	HMC567		

gerelateerde producten

 <p>HMC570 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC IQ RECEIVER DIE Download: HMC570.pdf</p> <p>RFQ</p>	 <p>HMC566 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC RF AMP VSAT 29GHZ-36GHZ DIE Download: HMC566.pdf</p> <p>RFQ</p>
 <p>HMC567LC5 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: RF DEMOD IC 7GHZ-9GHZ 32SMT Download: HMC567LC5.pdf</p> <p>RFQ</p>	 <p>HMC566LP4ETR fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC RF AMP VSAT 28GHZ-36GHZ 24QFN Download: HMC566LP4ETR.pdf</p> <p>RFQ</p>
 <p>HMC565LC5TR-R5 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC RF AMP VSAT 6GHZ-20GHZ 32QFN Download: HMC565LC5TR-R5.pdf</p> <p>RFQ</p>	 <p>HMC5683LC3BTR-R5 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC MMIC MIXER</p> <p>RFQ</p>
 <p>HMC570-SX fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC IQ RECEIVER DIE Download: HMC570-SX.pdf</p> <p>RFQ</p>	 <p>HMC566-SX fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC AMP VSAT DBS 29GHZ-36GHZ DIE Download: HMC566-SX.pdf</p> <p>RFQ</p>
 <p>HMC5683LC3B fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC MMIC MIXER</p> <p>RFQ</p>	 <p>HMC5683LC3BTR fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC MMIC MIXER</p> <p>RFQ</p>
 <p>HMC567LC5TR-R5 fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: RF DEMOD IC 7GHZ-9GHZ 32SMT Download: HMC567LC5TR-R5.pdf</p> <p>RFQ</p>	 <p>HMC566LP4E fabrikanten: ADI (Analog Devices, Inc.) Beschrijving: IC AMP GP 28GHZ-36GHZ 24-VFQFN Download: HMC566LP4E.pdf</p> <p>RFQ</p>

Gerelateerde tags

- ADI (Analog Devices, Inc.) HMC567LC5TR
- HMC567LC5TR prijs
- HMC567LC5TR PDF-gegevensblad
- HMC567LC5TR voorraad
- ADI (Analog Devices, Inc.) HMC567LC5TR
- ADI (Analog Devices, Inc.) HMC567LC5TR
- Analog Devices Inc. HMC567LC5TR
- HMC567LC5TR-distributeur
- HMC567LC5TR Afbeeldingen
- HMC567LC5TR Datasheet downloaden
- Koop HMC567LC5TR
- ADI (Analog Devices, Inc.) Leverancier
- AD HMC567LC5TR
- Analog Devices, Inc. HMC567LC5TR
- HMC567LC5TR leverancier
- HMC567LC5TR-afbeelding
- HMC567LC5TR gegevensblad
- Koop ADI (Analog Devices, Inc.) HMC567LC5TR
- ADI (Analog Devices, Inc.)-distributeur
- ADI (Analog Devices, Inc.) HMC567LC5TR