

Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

HMC548LP3TR

Inombolo Yengxenywe: **HMC548LP3TR**

Incazelo Yomkhiqizo: IC RF AMP GPS 1.2GHZ-3GHZ 16SMT

Isimo se-RoHS: Iqukethe ukuhola / RoHS okungavumelani

Amadokhumenti: [HMC548LP3TR.pdf](#)

Umkhiqizi / Umkhiqizo: ADI (Analog Devices, Inc.)

Umkhumbi ovela: Hong Kong

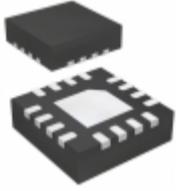
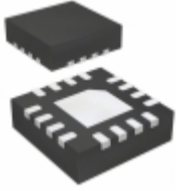
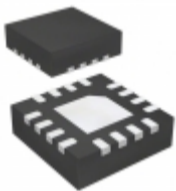
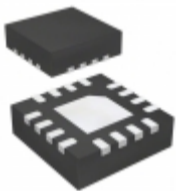


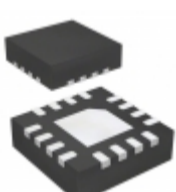


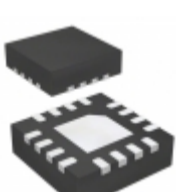


Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	HMC548LP3TR	Umkhiqizi	ADI (Analog Devices, Inc.)
Incazelo	IC RF AMP GPS 1.2GHZ-3GHZ 16SMT	Isimo samahhala sendawo / isimo se-RoHS	Iqukethe ukuhola / RoHS okungavumelani
Ishidi le-data	HMC548LP3TR.pdf		
I-Voltage - Supply	3V, 5V	Ukuvama kwe-Test	1.575GHz
Iphakheji yedivaysi yensiza	16-SMT (3x3)	Uchungechunge	-
Uhlobo lwe-RF	GPS	Ukupakisha	Tape & Reel (TR)
Iphakheji / Icala	16-VFQFN Exposed Pad	I-P1dB	11dBm
Umsindo womsindo	1.3dB ~ 1.9dB	Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)
Isimo samahhala sendawo / isimo se-RoHS	Contains lead / RoHS non-compliant	Inzuzo	20dB ~ 26dB
Ukuvama	1.2GHz ~ 3GHz	Incazelo epelele	RF Amplifier IC GPS 1.2GHz ~ 3GHz 16-SMT (3x3)
Ukuthengwa kwamanje	10mA ~ 30mA	I-Base Part Number	HMC548

Imikhiqizo lehlobene

 <p>HMC547LP3E Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC MMIC SWITCH SPDT 16QFN Landa: HMC547LP3E.pdf</p> <p>RFQ</p>	 <p>HMC547LP3ETR Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC MMIC SWITCH SPDT 16QFN Landa: HMC547LP3ETR.pdf</p> <p>RFQ</p>
 <p>HMC547LP3TR Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC MMIC SWITCH SPDT 16QFN Landa: HMC547LP3TR.pdf</p> <p>RFQ</p>	 <p>HMC548LP3E Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GPS 1.2GHZ-3GHZ 16SMT Landa: HMC548LP3E.pdf</p> <p>RFQ</p>
 <p>HMC549MS8GETR Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GP 40MHZ-960MHZ 8MSOP Landa: HMC549MS8GETR.pdf</p> <p>RFQ</p>	 <p>HMC549MS8G Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GP 40MHZ-960MHZ 8MSOP Landa: HMC549MS8G.pdf</p> <p>RFQ</p>
 <p>HMC548LP3 Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GPS 1.2GHZ-3GHZ 16SMT Landa: HMC548LP3.pdf</p> <p>RFQ</p>	 <p>HMC549MS8GTR Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP 40MHZ-960MHZ 8MSOP Landa: HMC549MS8GTR.pdf</p> <p>RFQ</p>
 <p>HMC550 Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC SWITCH SPST FAILSAFE SOT-26 Landa: HMC550.pdf</p> <p>RFQ</p>	 <p>HMC548LP3ETR Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GPS 1.2GHZ-3GHZ 16SMT Landa: HMC548LP3ETR.pdf</p> <p>RFQ</p>
 <p>HMC550A Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC SWITCH SPST FAILSAFE SOT-26 Landa: HMC550A.pdf</p> <p>RFQ</p>	 <p>HMC549MS8GE Abakhiqizi: ADI (Analog Devices, Inc.) Incazelo: IC RF AMP GP 40MHZ-960MHZ 8MSOP Landa: HMC549MS8GE.pdf</p> <p>RFQ</p>

Amathegi ahlobene

ADI (Analog Devices, Inc.) HMC548LP3TR
Intengo ye-HMC548LP3TR
Idathasheet le-HMC548LP3TR PDF
Isitokwe se-HMC548LP3TR
ADI (Analog Devices, Inc.) HMC548LP3TR
I-ADI (Analog Devices, Inc.) HMC548LP3TR
I-Analog Devices Inc. HMC548LP3TR

Umsabalalisi we-HMC548LP3TR
Izithombe ze-HMC548LP3TR
I-HMC548LP3TR Idatha Elayishiwe
Thenga i-HMC548LP3TR
Umhlinzeki we-ADI (Analog Devices, Inc.)
I-AD HMC548LP3TR
I-Analog Devices, Inc. HMC548LP3TR

Umhlinzeki we-HMC548LP3TR
Isithombe se-HMC548LP3TR
Idathasethi ye-HMC548LP3TR
Thenga i-ADI (Analog Devices, Inc.) HMC548LP3TR
Umsabalalisi we-ADI (Analog Devices, Inc.)
I-ADI (Analog Devices, Inc.) HMC548LP3TR