



ADI (Analog Devices, Inc.)

HMC618ALP3E

Nimewo Pati:	HMC618ALP3E
Manifakti / Brand:	ADI (Analog Devices, Inc.)
Pwodwi deskripsyon	IC AMP LTE 1.2GHZ-2.2GHZ 16SMT
Datasheets:	HMC618ALP3E.pdf
RoHs Status	Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

DEMANN POU SITASYON

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

Espesifikasyon nan HMC618ALP3E

NIMEWO PATI	HMC618ALP3E
MANIFAKTI	ADI (Analog Devices, Inc.)
DESKRIPSYON	IC AMP LTE 1.2GHZ-2.2GHZ 16SMT
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	HMC618ALP3E.pdf
VOLTAGE - PWOVIZYON POU	3 V ~ 5 V
EGZAMEN TÈS	2.2GHz
FOUNISÈ APARÈY PAKE	16-SMT (3x3)
SERI	-
RF TIP	LTE, WiMax
ANBALAJ	Strip
PAKE / KA	16-VFQFN Exposed Pad
P1DB	20dBm
LÒT NON YO	1127-3115
BRI FIGI	0.85dB
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
MANIFAKTI CREOLE TAN LEAD	7 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
AKERI	23dB
FREKANS	1.2GHz ~ 2.2GHz
DETAYE DESKRIPSYON	RF Amplifier IC LTE, WiMax 1.2GHz ~ 2.2GHz 16-SMT (3x3)
KOURAN - PWOVIZYON POU	118mA
NIMEWO PATI BASE	HMC618

Tags ki gen rapò

ADI (Analog Devices, Inc.) HMC618ALP3E	Distribitè HMC618ALP3E	Founisè HMC618ALP3E
Pri HMC618ALP3E	HMC618ALP3E Foto	HMC618ALP3E Imaj
HMC618ALP3E PDF Datasheet	HMC618ALP3E Download Datasheet	Fèy HMC618ALP3E
HMC618ALP3E Stock	Achte HMC618ALP3E	Achte ADI (Analog Devices, Inc.) HMC618ALP3E
ADI (Analog Devices, Inc.) HMC618ALP3E	ADI (Analog Devices, Inc.) Supplier	Distribitè ADI (Analog Devices, Inc.)
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Analog Devices Inc. HMC618ALP3E	Analog Devices, Inc. HMC618ALP3E	

Pwodwi ki gen rapò

<p>HMC617LP3ETR Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 550MHZ-1.2GHZ 16QFN Nan stok: 333 pcs</p> <p>RFQ</p>	<p>HMC618ALP3ETR Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC AMP LTE 1.2GHZ-2.2GHZ 16SMT Nan stok: 499 pcs</p> <p>RFQ</p>
<p>HMC618LP3E Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC AMP LTE 1.2GHZ-2.2GHZ 16QFN Nan stok: Out stock</p> <p>RFQ</p>	<p>HMC6178LP5ETR Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP Nan stok: Out stock</p> <p>RFQ</p>
<p>HMC617LP3TR Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 550MHZ-1.2GHZ 16QFN Nan stok: Out stock</p> <p>RFQ</p>	<p>HMC619LP5E Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 0HZ-10GHZ 32SMT Nan stok: Out stock</p> <p>RFQ</p>
<p>HMC620-SX Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC MMIC IQ MIXER DIE Nan stok: Out stock</p> <p>RFQ</p>	<p>HMC6187LP4ETR Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC AMP RADAR 27GHZ-31.5GHZ 24SMT Nan stok: Out stock</p> <p>RFQ</p>
<p>HMC617LP3 Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 550MHZ-1.2GHZ 16QFN Nan stok: Out stock</p> <p>RFQ</p>	<p>HMC617LP3E Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 550MHZ-1.2GHZ 16QFN Nan stok: Out stock</p> <p>RFQ</p>
<p>HMC620 Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC MMIC IQ MIXER DIE Nan stok: Out stock</p> <p>RFQ</p>	<p>HMC619-SX Konpayi fabrikasyon: ADI (Analog Devices, Inc.) Deskripsyon: IC RF AMP GP 0HZ-10GHZ DIE 1=2PC Nan stok: Out stock</p> <p>RFQ</p>

