



ADI (Analog Devices, Inc.)

**LTM9001IV-GA#PBF**




Part Number:	LTM9001IV-GA#PBF
Fabrikant / Brand:	ADI (Analog Devices, Inc.)
Produkt beschreibung	IC RCVR IF/BASEBAND 16B 81LGA
Datebanken:	 LTM9001IV-GA#PBF.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

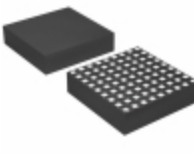
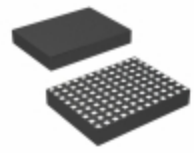
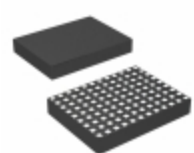
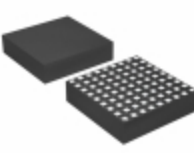
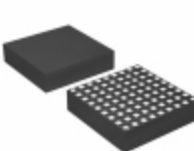
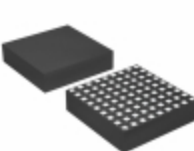
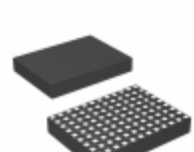
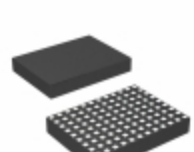
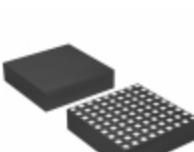
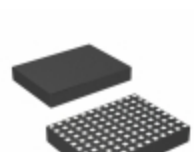
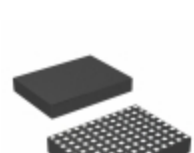
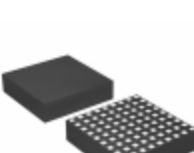
## Spezifikatioune vun LTM9001IV-GA#PBF

PART NUMBER	LTM9001IV-GA#PBF
HIERSTELLER	ADI (Analog Devices, Inc.)
BESCHREIWUNG	IC RCVR IF/BASEBAND 16B 81LGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 LTM9001IV-GA#PBF.pdf
SUPPLIER DEVICE PACKAGE	81-LGA (11.25x11.25)
SERIE	-
SECONDARY ATTRIBUTES	16-Bit ADC
RF TYP	-
VERPAKUNG	Tray
PACKAGE / CASE	81-BLGA
FEUCHTIGKEIT SENSIBILITÉTINIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	8 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNKTIOUN	IF to Baseband Receiver
HEEFEGKEET	0Hz ~ 300MHz
DETAILBESCHREIWUNG	RF IC IF to Baseband Receiver 0Hz ~ 300MHz 16-Bit ADC 81-LGA (11.25x11.25)
BASISZUEL NUMMER	LTM9001

### Verbonnen Tags

ADI (Analog Devices, Inc.) LTM9001IV-GA#PBF	LTM9001IV-GA#PBF Distributeur	LTM9001IV-GA#PBF Ubidder
LTM9001IV-GA#PBF Präis	LTM9001IV-GA#PBF Fotoen	LTM9001IV-GA#PBF Bild
LTM9001IV-GA#PBF PDF Dateblatt	LTM9001IV-GA#PBF Luet Dateblatt	LTM9001IV-GA#PBF Dateblatt
LTM9001IV-GA#PBF Stock	Kaaft LTM9001IV-GA#PBF	Kaaft ADI (Analog Devices, Inc.) LTM9001IV-GA#PBF
ADI (Analog Devices, Inc.) LTM9001IV-GA#PBF	ADI (Analog Devices, Inc.) Ubidder	ADI (Analog Devices, Inc.) Distributeur
ADI (Analog Devices, Inc.) LTM9001IV-GA#PBF	AD LTM9001IV-GA#PBF	ADI (Analog Devices, Inc.) LTM9001IV-GA#PBF
Analog Devices Inc. LTM9001IV-GA#PBF	Analog Devices, Inc. LTM9001IV-GA#PBF	

### Verbonnen Produkter

 <p><b>LTM9001IV-AA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 81-LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>LTM9003CV-AB#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC PRE-DIST RECEIVER 108-LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>LTM9002CV-AA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 14BIT 108LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>LTM9001IV-AD#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 16BIT 81LGA          Op Lager: 7 pcs</p> <p><b>RFQ</b></p>
 <p><b>LTM9001CV-AD#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 16BIT 81-LGA          Op Lager: 8 pcs</p> <p><b>RFQ</b></p>	 <p><b>LTM9001IV-BA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 16B 81LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>LTM9002IV-AA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 14BIT 108LGA          Op Lager: 10 pcs</p> <p><b>RFQ</b></p>	 <p><b>LTM9003CV-AA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC PRE-DIST RECEIVER 108-LGA          Op Lager: 86 pcs</p> <p><b>RFQ</b></p>
 <p><b>LTM9001CV-GA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 16B 81LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>LTM9002CV-LA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 14BIT 108LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>LTM9002IV-LA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 14B 108LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>LTM9001CV-BA#PBF</b>          Produzenteuren: ADI (Analog Devices, Inc.)          Beschreibung: IC RCVR IF/BASEBAND 16B 81LGA          Op Lager: Out stock</p> <p><b>RFQ</b></p>