




Microsemi

LX5514MLL

Part Number:	LX5514MLL
Manufacturer/Brand:	Microsemi
Product description:	IC RF AMP 802.11B/G/N 2.4GHZ
Datasheets:	LX5514MLL.pdf
RoHS Status:	 Contains lead / RoHS non-compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS


[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

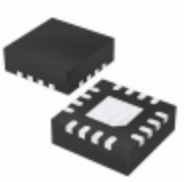











Specifications of LX5514MLL

PART NUMBER	LX5514MLL
MANUFACTURER	Microsemi
DESCRIPTION	IC RF AMP 802.11B/G/N 2.4GHZ
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	LX5514MLL.pdf
VOLTAGE - SUPPLY	3.3V
TEST FREQUENCY	2.5GHz
SERIES	-
RF TYPE	802.11b/g/n
P1DB	-
NOISE FIGURE	-
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
GAIN	27dB
FREQUENCY	2.4GHz ~ 2.5GHz
DETAILED DESCRIPTION	RF Amplifier IC 802.11b/g/n 2.4GHz ~ 2.5GHz
CURRENT - SUPPLY	84mA

Related Tags

Microsemi LX5514MLL	LX5514MLL Distributor	LX5514MLL Supplier
LX5514MLL Price	LX5514MLL Pictures	LX5514MLL Image
LX5514MLL PDF Datasheet	LX5514MLL Download Datasheet	LX5514MLL Datasheet
LX5514MLL Stock	Buy LX5514MLL	Buy Microsemi LX5514MLL
Microsemi LX5514MLL	Microsemi Supplier	Microsemi Distributor
Microsemi LX5514MLL	Microsemi Analog Mixed Signal Group LX5514MLL	Microsemi Analog Mixed Signal Group [MIL] LX5514MLL
Microsemi Consumer Medical Product Group LX5514MLL	Microsemi HI-REL [MIL] LX5514MLL	Microsemi Power Management Group LX5514MLL
Microsemi Power Products Group LX5514MLL	Microsemi SoC LX5514MLL	Microsemi Commercial Components Group LX5514MLL
Microsemi Corporation LX5514MLL	Microsemi Solutions Sdn Bhd. LX5514MLL	

Related Products

 <p>LX5509LQ-TR Manufacturers: Microsemi Description: IC AMP 802.11A/N/ 5.15GHZ 16QFN In stock: Out stock</p> <p>RFQ</p>	 <p>LX5518LQ-TR Manufacturers: Microsemi Description: IC RF AMP 802.11B/G/N 2.4GHZ In stock: Out stock</p> <p>RFQ</p>
 <p>LX5531LQ-TR Manufacturers: Microsemi Description: IC RF AMP In stock: Out stock</p> <p>RFQ</p>	 <p>LX5511LQ-TR Manufacturers: Microsemi Description: IC RF AMP 2.4GHZ 16QFN In stock: Out stock</p> <p>RFQ</p>
 <p>LX5516LLTR Manufacturers: Microsemi Description: IC AMP 802.11B/G/N 2.4GHZ 12MLPQ In stock: Out stock</p> <p>RFQ</p>	 <p>LX5530LQ Manufacturers: Microsemi Description: IC AMP 802.11A WIMAX 4.5GHZ-6GHZ In stock: Out stock</p> <p>RFQ</p>
 <p>LX5510BLQ Manufacturers: Microsemi Description: IC RF AMP 802.11B/G 2.4GHZ In stock: Out stock</p> <p>RFQ</p>	 <p>LX5530LQ-TR Manufacturers: Microsemi Description: IC RF AMP 4.5GHZ-6GHZ 16QFN In stock: Out stock</p> <p>RFQ</p>
 <p>LX5531LQ Manufacturers: Microsemi Description: IC RF AMP In stock: Out stock</p> <p>RFQ</p>	 <p>LX5510LQ Manufacturers: Microsemi Description: IC RF AMP 802.11B/G 2.4GHZ In stock: Out stock</p> <p>RFQ</p>
 <p>LX5511LQ Manufacturers: Microsemi Description: IC AMP 802.11B/G 2.3GHZ-2.5GHZ In stock: Out stock</p> <p>RFQ</p>	 <p>LX5514LL Manufacturers: Microsemi Description: IC AMP 802.11B/G 2.3GHZ-2.5GHZ In stock: Out stock</p> <p>RFQ</p>