





ADI (Analog Devices, Inc.)




Image may be representation. See specifications for product details.

HMC253LC4TR-R5

Part Number:	HMC253LC4TR-R5
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC MIXER SUB-HARMONIC 12SMD
Datasheets:	 <a href="#">HMC253LC4TR-R5.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	3856 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION


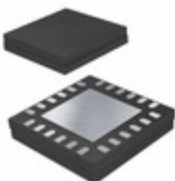


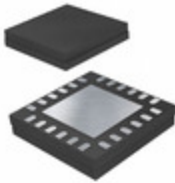



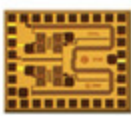



Specifications of HMC253LC4TR-R5

PART NUMBER	HMC253LC4TR-R5
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC MIXER SUB-HARMONIC 12SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3856 pcs
DATA SHEET	 <a href="#">HMC253LC4TR-R5.pdf</a>
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TOPOLOGY	Absorptive
TEST FREQUENCY	3.5GHz
SUPPLIER DEVICE PACKAGE	24-CSMT (4x4)
SERIES	-
RF TYPE	Cellular, CATV
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	24-TFCQFN Exposed Pad
P1DB	-
OPERATING TEMPERATURE	-40°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ISOLATION	35dB
INSERTION LOSS	1.3dB
IMPEDANCE	50 Ohm
IIP3	43dBm
FREQUENCY RANGE	DC ~ 3.5GHz
FEATURES	-
DETAILED DESCRIPTION	RF Switch IC Cellular, CATV SP8T 3.5GHz 50 Ohm 24-CSMT (4x4)
CIRCUIT	SP8T
BASE PART NUMBER	HMC253

Related Tags

ADI (Analog Devices, Inc.) HMC253LC4TR-R5	HMC253LC4TR-R5 Distributor	HMC253LC4TR-R5 Supplier
HMC253LC4TR-R5 Price	HMC253LC4TR-R5 Pictures	HMC253LC4TR-R5 Image
HMC253LC4TR-R5 PDF Datasheet	HMC253LC4TR-R5 Download Datasheet	HMC253LC4TR-R5 Datasheet
HMC253LC4TR-R5 Stock	Buy HMC253LC4TR-R5	Buy ADI (Analog Devices, Inc.) HMC253LC4TR-R5
ADI (Analog Devices, Inc.) HMC253LC4TR-R5	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) HMC253LC4TR-R5	AD HMC253LC4TR-R5	ADI (Analog Devices, Inc.) HMC253LC4TR-R5
Analog Devices Inc. HMC253LC4TR-R5	Analog Devices, Inc. HMC253LC4TR-R5	

Related Products

<div><div><b>HMC258</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MIXER SUB-HARMONIC DIE In stock: 3556 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253LC4TR</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC GAAS SW SP8T 24SMT In stock: 6679 pcs</div><div>RFQ</div></div>
<div><div><b>HMC253AQS24E</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC NON-REFL SW SP8T 24SMD In stock: 5589 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253QS24ETR</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC GAAS SW SP8T 24QSOP In stock: 5132 pcs</div><div>RFQ</div></div>
<div><div><b>HMC253LC4</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC NON-REFL SW SP8T 24SMD In stock: 4423 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253QS24</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC GAAS SW SP8T 24QSOP In stock: 6996 pcs</div><div>RFQ</div></div>
<div><div><b>HMC253AQS24ETR</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC NON-REFL SW SP8T 24SMD In stock: 6886 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253AQS24TR</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC NON-REFL SW SP8T 24SMD In stock: 3558 pcs</div><div>RFQ</div></div>
<div><div><b>HMC256</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MIXER MMIC I/Q GAAS DIE In stock: 5305 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253AQS24</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC NON-REFL SW SP8T 24SMD In stock: 7048 pcs</div><div>RFQ</div></div>
<div><div><b>HMC253QS24E</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC GAAS SW SP8T 24QSOP In stock: 6412 pcs</div><div>RFQ</div></div>	<div><div><b>HMC253QS24TR</b> Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC GAAS SW SP8T 24QSOP In stock: 4111 pcs</div><div>RFQ</div></div>