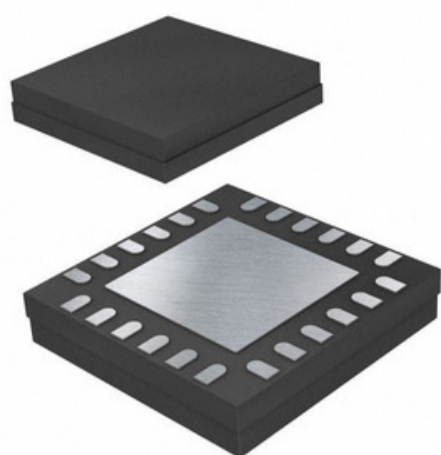




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Slika je lahko predstavitev.
Glejte specifikacije za podrobnosti o izdelku.

HMC732LC4BTR-R5

Številka dela: **HMC732LC4BTR-R5**
 Opis izdelka: IC OSC VCO W/BUFFER AMP 24SMD
 Status RoHS: Brez svinca / RoHS
 Podatkovni listi: [HMC732LC4BTR-R5.pdf](#)

Proizvajalec / znamka: ADI (Analog Devices, Inc.)
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRASEVANJE](#)

Podrobnosti produkta

Številka dela	HMC732LC4BTR-R5	Proizvajalec	ADI (Analog Devices, Inc.)
Opis	IC OSC VCO W/BUFFER AMP 24SMD	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	HMC732LC4BTR-R5.pdf		
Paket naprave za dobavitelja	24-CSMT (4x4)	Serijska	-
Sekundarni atributi	-	Vrsta RF	Radar
Pakiranje	Tape & Reel (TR)	Paket / primer	24-TFCQFN Exposed Pad
Raven občutljivosti na vlago (MSL)	3 (168 Hours)	Proizvajalec Standardni čas vodenja	8 Weeks
Status svobodnega statusa / RoHS	Lead free / RoHS Compliant	Funkcija	VCO, Buffer Amp
Pogostost	6GHz ~ 12GHz	natančen opis	RF IC VCO, Buffer Amp Radar 6GHz ~ 12GHz 24-CSMT (4x4)
Številka osnovnega dela	HMC732		

Podobni izdelki

<p>HMC732LC4BTR Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC OSC VCO W/BUFFER AMP 24SMD Prenesi: HMC732LC4BTR.pdf</p> <p>RFQ</p>	<p>HMC7337 Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC RF AMP</p> <p>RFQ</p>
<p>HMC734LP5 Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC MMIC VCO DIVIDE X4 32-QFN Prenesi: HMC734LP5.pdf</p> <p>RFQ</p>	<p>HMC732LC4B Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC OSC VCO W/BUFFER AMP 24SMD Prenesi: HMC732LC4B.pdf</p> <p>RFQ</p>
<p>HMC734LP5E Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC MMIC VCO DIVIDE X4 32-QFN Prenesi: HMC734LP5E.pdf</p> <p>RFQ</p>	<p>HMC729LC3CTR-R5 Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC FLIP-FLOP T 26GHZ RESET 16SMD Prenesi: HMC729LC3CTR-R5.pdf</p> <p>RFQ</p>
<p>HMC729LC3CTR Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC FLIP-FLOP T 26GHZ RESET 16SMD Prenesi: HMC729LC3CTR.pdf</p> <p>RFQ</p>	<p>HMC733LC4BTR Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC OSC VCO W/BUFFER AMP 24SMD Prenesi: HMC733LC4BTR.pdf</p> <p>RFQ</p>
<p>HMC729LC3C Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC FLIP-FLOP T 26GHZ RESET 16SMD Prenesi: HMC729LC3C.pdf</p> <p>RFQ</p>	<p>HMC733LC4B Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC OSC VCO W/BUFFER AMP 24SMD Prenesi: HMC733LC4B.pdf</p> <p>RFQ</p>
<p>HMC728LC3CTR-R5 Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC SELECTOR 2:1 14GBPS 16SMD Prenesi: HMC728LC3CTR-R5.pdf</p> <p>RFQ</p>	<p>HMC733LC4BTR-R5 Proizvajalci: ADI (Analog Devices, Inc.) Opis: IC OSC VCO W/BUFFER AMP 24SMD Prenesi: HMC733LC4BTR-R5.pdf</p> <p>RFQ</p>

Sorodne oznake

ADI (Analog Devices, Inc.) HMC732LC4BTR-R5
 HMC732LC4BTR-R5 Cena
 HMC732LC4BTR-R5 PDF Datasheet
 HMC732LC4BTR-R5 Zaloga
 ADI (Analog Devices, Inc.) HMC732LC4BTR-R5
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 Analog Devices Inc. HMC732LC4BTR-R5

HMC732LC4BTR-R5 Distributer
 HMC732LC4BTR-R5 Slike
 HMC732LC4BTR-R5 Prenos podatkovnega lista
 Kupite HMC732LC4BTR-R5
 ADI (Analog Devices, Inc.) Dobavitelj
 AD HMC732LC4BTR-R5
 Analog Devices, Inc. HMC732LC4BTR-R5

Dobavitelj HMC732LC4BTR-R5
 Slika HMC732LC4BTR-R5
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