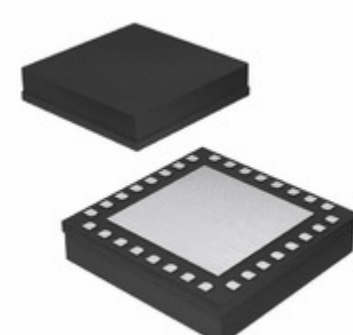


| HMC869LC5TR | |
|-------------------|--|
| Teilenummer | HMC869LC5TR |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | RF DEMOD IC 12GHZ-16GHZ 32SMT |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | HMC869LC5TR.pdf |
| HMC869LC5TR Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von HMC869LC5TR | | | |
|--|---|---|----------------------------------|
| Hersteller-Teilenummer | HMC869LC5TR | Kategorie | RF / IF und RFID |
| Hersteller | ADI (Analog Devices, Inc.) | Beschreibung | RF DEMOD IC 12GHZ-16GHZ 32SMT |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 500 |
| Spannungsversorgung | 3V, 5V | Supplier Device-Gehäuse | 32-CSMT (5x5) |
| Serie | - | RF-Frequenz | 12GHz ~ 16GHz |
| Verpackung | Tape & Reel (TR) | Verpackung / Gehäuse | 32-TFCQFN Exposed Pad |
| P1dB | - | Andere Namen | 1127-1792-2 |
| Rauschmaß | 2.8dB | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 3 (168 Hours) |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant | LO Frequenz | 8.5GHz ~ 19.5GHz |
| Gewinnen | - | Funktion | Downconverter |
| detaillierte Beschreibung | RF Demodulator IC 12GHz ~ 16GHz 32-TFCQFN Exposed Pad | Strom - Versorgung | 100mA |
| Basisteilenummer | HMC869 | | |

HMC869LC5TR 500 pcs Neu und original auf Lager, HMC869LC5TR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, HMC869LC5TR mit Garantie und Vertrauen bestellen. Anfrage HMC869LC5TR: Info@Ariat-Tech.com

| Zugehörige Teile für HMC869LC5TR | | | | |
|----------------------------------|---------------------------------|----------------------------------|----------------------------|---------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | HMC872LP4ETR | IC PHASE FREQ DETECTOR 24-QFN | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC866LC3 | IC RF AMP GP 16SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC870LC5TR | IC MMIC MODULATOR MZ 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC866LC3TR-R5 | IC LIMITING AMP 32GBPS 16SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC870LC5 | IC MMIC MODULATOR MZ 32SMD | ADI (Analog Devices, Inc.) | 4 pcs |
| | HMC863ALC4TR-R5 | IC RF AMP GP 24GHZ-29.5GHZ 24LCC | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC865LC3TR-R5 | IC RF AMP LIMITING ETH 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC869LC5TR-R5 | RF DEMOD IC 12GHZ-16GHZ 32SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC874LC3C | IC COMPARATOR RSPECL 16SMD | ADI (Analog Devices, Inc.) | 2 pcs |
| | HMC863LP4E | IC RF AMP GP 22GHZ-26.5GHZ 24SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC865LC3 | IC RF AMP GP 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC866LC3TR | IC LIMITING AMP 32GBPS 16SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC871LC5 | IC MMIC MODULATOR EA 32SMD | ADI (Analog Devices, Inc.) | 46 pcs |
| | HMC869LC5 | RF DEMOD IC 12GHZ-16GHZ 32SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC871LC5TR-R5 | IC MMIC MODULATOR EA 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC871LC5TR | IC MMIC MODULATOR EA 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC864 | IC RF AMP VSAT 24GHZ-29.5GHZ DIE | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC874LC3CTR | IC COMPARATOR RSPECL 16SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC870LC5TR-R5 | IC MMIC MODULATOR MZ 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC863LP4ETR | IC AMP VSAT 22GHZ-26.5GHZ 24SMT | ADI (Analog Devices, Inc.) | 500 pcs |

| | | | |
|------------------------|--------------------------------------|------------------------|------------------------------|
| HMC869LC5TR-Lager | HMC869LC5TR Preis | HMC869LC5TR-Elektronik | HMC869LC5TR-Komponenten |
| HMC869LC5TR Inventar | HMC869LC5TR Digikey | Lieferant HMC869LC5TR | HMC869LC5TR online bestellen |
| Anfrage HMC869LC5TR | HMC869LC5TR-Bild | HMC869LC5TR Bild | HMC869LC5TR PDF |
| HMC869LC5TR Datenblatt | HMC869LC5TR Datenblatt herunterladen | Hersteller | |