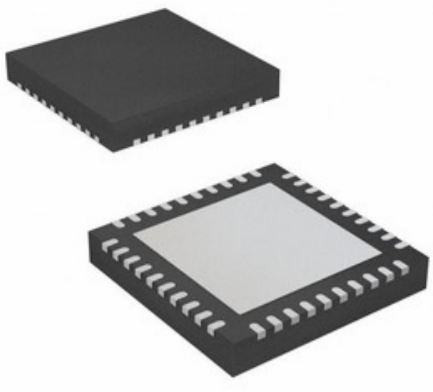




AHEAD OF WHAT'S POSSIBLE™



Wêne dibe ku temsîlkirin.
Ji bo hûrguliyên hilberê taybetmendiyên bibînin.

HMC1032LP6GETR

Part Number: **HMC1032LP6GETR**
 Danasîna Hilberê: IC CLOCK GEN 1:1 350MHZ 40-SMT
 RoHS Status: Azad / RoHS Rêberê Rêber
 Datasheets: [HMC1032LP6GETR.pdf](#)

Producer / Brand: ADI (Analog Devices, Inc.)
 Ship Ji: Hong Kong
 Rêwirînê: DHL/Fedex/TNT/UPS/EMS

[LÊPIRSÎNÊ BIŞÎNIN](#)

Agahdariyên hilberê

| | | | |
|--|--------------------------------|---|----------------------------|
| Part Number | HMC1032LP6GETR | Çêker | ADI (Analog Devices, Inc.) |
| Terif | IC CLOCK GEN 1:1 350MHZ 40-SMT | Rêvebiriya Azad Free / RoHS Status | Azad / RoHS Rêberê Rêber |
| Karta danûstendinê | HMC1032LP6GETR.pdf | | |
| Voltage - Pargîdaniyê | 3 V ~ 5.2 V | Suppliers Package Package | 40-SMT (6x6) |
| Doranî | - | Rêjeya - Barkirina derveyî: Derve | 1:2 |
| Packaging | Tape & Reel (TR) | Saz / Case | 40-VFQFN Exposed Pad |
| PLL | Yes | Karûabr | Clock |
| Names | 1127-1172-2 | Operasyona germ | -40°C ~ 85°C |
| Hejmara Circuits | 1 | Tîpa Çiyayê | Surface Mount |
| Nermkirina Navneteweyî ya Navnetewî (MSL) | 1 (Unlimited) | Derhênerê Standard Lead Time | 7 Weeks |
| Rêvebiriya Azad Free / RoHS Status | Lead free / RoHS Compliant | Beyan | Clock |
| Frequency - Max | 350MHz | Divider / Multiplier | Yes/No |
| Vebijêrîn - Input: Output | No/Yes | Hejmara Partiya | HMC1032 |

Berhemên Girêdayî

| | |
|--|--|
| <p>HMC1033LP6GETR Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 550MHZ 40-SMT Download: HMC1033LP6GETR.pdf</p> <p>RFQ</p> | <p>HMC1032LP6GE Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 350MHZ 40-SMT Download: HMC1032LP6GE.pdf</p> <p>RFQ</p> |
| <p>HMC1029 Producer: ADI (Analog Devices, Inc.) Terif: IC RF AMP GP 29-37GHZ DIE 1=2PC Download: HMC1029.pdf</p> <p>RFQ</p> | <p>HMC1035LP6GETR Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 2.5GHZ 40-SMT Download: HMC1035LP6GETR.pdf</p> <p>RFQ</p> |
| <p>HMC1031MS8ETR Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN INT-N PLL 8-MS8E Download: HMC1031MS8ETR.pdf</p> <p>RFQ</p> | <p>HMC1034LP6GETR Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 3GHZ 40-SMT Download: HMC1034LP6GETR.pdf</p> <p>RFQ</p> |
| <p>HMC1030LP5ETR Producer: ADI (Analog Devices, Inc.) Terif: IC RF DETECT 0HZ-3.9GHZ 24QFN Download: HMC1030LP5ETR.pdf</p> <p>RFQ</p> | <p>HMC1031MS8E Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN INT-N PLL 8-MS8E Download: HMC1031MS8E.pdf</p> <p>RFQ</p> |
| <p>HMC1030LP5E Producer: ADI (Analog Devices, Inc.) Terif: IC RF DETECT 0HZ-3.9GHZ 24QFN Download: HMC1030LP5E.pdf</p> <p>RFQ</p> | <p>HMC1034LP6GE Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 3GHZ 40-SMT Download: HMC1034LP6GE.pdf</p> <p>RFQ</p> |
| <p>HMC1033LP6GE Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 550MHZ 40-SMT Download: HMC1033LP6GE.pdf</p> <p>RFQ</p> | <p>HMC1035LP6GE Producer: ADI (Analog Devices, Inc.) Terif: IC CLOCK GEN 1:1 2.5GHZ 40-SMT Download: HMC1035LP6GE.pdf</p> <p>RFQ</p> |

Tagên têkildar

ADI (Analog Devices, Inc.) HMC1032LP6GETR
 HMC1032LP6GETR Biha
 HMC1032LP6GETR PDF Datasheet
 Stock HMC1032LP6GETR
 ADI (Analog Devices, Inc.) HMC1032LP6GETR
 ADI (Analog Devices, Inc.) HMC1032LP6GETR
 Analog Devices Inc. HMC1032LP6GETR

Belavkarê HMC1032LP6GETR
 Wêneyên HMC1032LP6GETR
 HMC1032LP6GETR Danezan Daxistin
 HMC1032LP6GETR bikirin
 ADI (Analog Devices, Inc.) Pêşkêşker
 AD HMC1032LP6GETR
 Analog Devices, Inc. HMC1032LP6GETR

Supplier HMC1032LP6GETR
 Wêne HMC1032LP6GETR
 Danasîna HMC1032LP6GETR
 ADI (Analog Devices, Inc.) HMC1032LP6GETR bikirin
 Belavkarê ADI (Analog Devices, Inc.)
 ADI (Analog Devices, Inc.) HMC1032LP6GETR