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|--|---|--|
|  <p>ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™</p> | <h2 style="color: #C00000;">HMC476MP86</h2> | |
| |  | <p>Hersteller-Teilenummer: HMC476MP86</p> <hr/> <p>Hersteller / Marke: ADI (Analog Devices, Inc.)</p> <hr/> <p>Teil der Beschreibung: IC MMIC AMP HBT 6GHZ MICRO-P</p> <hr/> <p>Datenblätter:  HMC476MP86.pdf</p> <hr/> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <hr/> <p>Lagerzustand: New original, 8000 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-------------------------|---|
| Teilenummer | HMC476MP86 |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC MMIC AMP HBT 6GHZ MICRO-P |
| Kategorie | RF / IF und RFID > HF-Verstärker |
| Teilstatus | 8000 pcs Stock |
| Serie | - |
| Frequenz | 0Hz ~ 6GHz |
| Strom - Versorgung | 35mA |
| Verpackung / Gehäuse | SOT-86 |
| Supplier Device-Gehäuse | - |
| Spannungsversorgung | 5 V ~ 12 V |
| Gewinnen | 20dB |
| Rauschmaß | 2.5dB ~ 3.5dB |
| P1dB | 12dBm |
| HF-Typ | Cellular, CATV |
| Testfrequenz | - |
| Verpackung | Cut Strip |



















































HMC476MP86 ist neu im Original, Suche HMC476MP86 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HMC476MP86 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage HMC476MP86: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|---|
|  <p>HMC476MP86TR ADI (Analog Devices, Inc.) IC MMIC AMP HBT 6GHZ MICRO-P</p> |  <p>HMC475ST89ETR ADI (Analog Devices, Inc.) IC MMIC AMP HBT 4.5GHZ SOT-89</p> |  <p>HMC476MP86ETR ADI (Analog Devices, Inc.) IC MMIC AMP HBT 6GHZ MICRO-P</p> |  <p>HMC475ST89TR ADI (Analog Devices, Inc.) IC MMIC AMP HBT 4.5GHZ SOT-89</p> |
|  <p>HMC474SC70ETR ADI (Analog Devices, Inc.) IC MMIC AMP HBT 6GHZ SC-70-6</p> |  <p>HMC475ST89E ADI (Analog Devices, Inc.) IC MMIC AMP HBT 4.5GHZ SOT-89</p> |  <p>HMC475ST89 ADI (Analog Devices, Inc.) IC MMIC AMP HBT 4.5GHZ SOT-89</p> |  <p>HMC476MP86E ADI (Analog Devices, Inc.) IC MMIC AMP HBT 6GHZ MICRO-P</p> |

heiße Teile

Mehr

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|---|---|--|--|---|
|  HMC446ETR |  HMC446TR |  HMC450QS16GETR |  HMC453ST89E |  HMC454ST89 |
|  HMC454ST89E |  HMC454ST89ETR |  HMC468LP3E |  HMC468LP3ETR |  HMC468LP3TR |
|  HMC470ALP3 |  HMC470LP3E |  HMC470LP3ETR |  HMC472ALP4E |  HMC472ALP4ETR |
|  HMC472LP4 |  HMC472LP4E |  HMC472LP4ETR |  HMC473MS8 |  HMC473MS8 |
|  HMC473MS8E |  HMC473MS8ETR |  HMC474MP86 |  HMC474MP86E |  HMC474SC70ETR |
|  HMC476MP86E |  HMC476MP86ETR |  HMC476SC70ETR |  HMC477MP86E |  HMC478MP86E |
|  HMC478MP86ETR |  HMC478SC70E |  HMC478ST89 |  HMC478ST89E |  HMC478ST89ETR |
|  HMC479MP86E |  HMC479MP86ETR |  HMC479ST89E |  HMC479ST89ETR |  HMC480ST89E |
|  HMC480ST89ETR |  HMC481MP86 |  HMC481MP86E |  HMC481MP86ETR |  HMC481ST89E |
|  HMC482ST89 |  HMC482ST89E |  HMC482ST89ETR |  HMC483MS8G |  HMC483MS8GE |

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