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| <div></div>                                                                                                                                                      | <div><div>MICRF300YC6-TR</div><div><div>Hersteller-Teilenummer:</div><div>MICRF300YC6-TR</div></div><div><div>Hersteller / Marke:</div><div>Micrel / Microchip Technology</div></div><div><div>Teil der Beschreibung:</div><div>IC AMP 100/1000MHZ LN SC70-6</div></div><div><div>Datenblätter:</div><div> MICRF300YC6-TR.pdf</div></div><div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div><div><div>Lagerzustand:</div><div>New original, 2523 pcs Stock Available.</div></div><div><div>Liefern von:</div><div>Hong Kong</div></div><div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div><div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div><div>Image may be representation.<br/>See specs for product details.</div></div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

| Spezifikationen         |                                  |
|-------------------------|----------------------------------|
| Artikelnummer           | MICRF300YC6-TR                   |
| Hersteller              | Micrel / Microchip Technology    |
| Beschreibung            | IC AMP 100/1000MHZ LN SC70-6     |
| Kategorie               | RF / IF und RFID > HF-Verstärker |
| Teilstatus              | 2523 pcs Stock                   |
| Spannungsversorgung     | 1.8 V ~ 3.6 V                    |
| Testfrequenz            | 433.92MHz                        |
| Supplier Device-Gehäuse | SC-70-6                          |
| Serie                   | -                                |
| HF-Typ                  | General Purpose                  |
| Verpackung              | Tape & Reel (TR)                 |
| Verpackung / Gehäuse    | 6-TSSOP, SC-88, SOT-363          |
| P1dB                    | -27dBm                           |
| Rauschmaß               | 1.15dB                           |
| Gewinnen                | 18.3dB                           |
| Frequenz                | 100MHz ~ 1GHz                    |
| Strom - Versorgung      | 2.5mA                            |
|                         |                                  |

Sie können auch interessiert

|                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>MICRF302Y</div><div>MICREL</div><div>MICRF302Y MICREL</div></div> | <div></div> <div><div>MICRF300-433 EV</div><div>Microchip Technology</div><div>EVAL BOARD FOR MICRF300</div></div>                                       | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>MICRF405YML</div><div>MICREL</div><div>MICRF405YML MICREL</div></div> | <div></div> <div><div>MICRF300-315 EV</div><div>Microchip Technology</div><div>EVAL BOARD FOR MICRF300</div></div>                 |
| <div></div> <div><div>MICRF302YML-TR</div><div>Microchip Technology</div><div>IC ENCODER PAR QWIKRADIO</div><div>10-MLF</div></div>                                     | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>MICRF405YML TR IC</div><div>MICREL</div><div>MICREL QFN</div></div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>MICRF300YC6</div><div>MICREL</div><div>MICRF300YC6 MICREL</div></div> | <div></div> <div><div>MICRF230YQS-TR</div><div>Microchip Technology</div><div>MOD RCVR 450MHZ ASK/OOK</div><div>16QSOP</div></div> |

MICRF300YC6-TR Zugehöriges

Mehr

|                           |                               |                            |                             |                      |                                                 |
|---------------------------|-------------------------------|----------------------------|-----------------------------|----------------------|-------------------------------------------------|
| Suchbegriffe              | Micrel / Microchip Technology | MICRF300YC6-TR Datenblatt  | MICRF300YC6-TR-Datenblätter | MICRF300YC6-TR PDF   | Micrel / Microchip Technology<br>MICRF300YC6-TR |
| MICRF300YC6-TR Electronic |                               | MICRF300YC6-TR-Komponenten | MICRF300YC6-TR-Verteiler    | MICRF300YC6-TR-Bild  | MICRF300YC6-TR-Teil                             |
| MICRF300YC6-TR Preis      |                               | MICRF300YC6-TR Hersteller  | MICRF300YC6-TR Bild         | MICRF300YC6-TR Aktie | MICRF300YC6-TR Inventar                         |
| MICRF300YC6-TR Neu        |                               | MICRF300YC6-TR Original    | MICRF300YC6-TR garantiert   | MICRF300YC6-TR RFQ   | MICRF300YC6-TR Online bestellen                 |