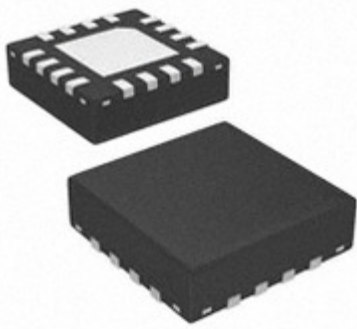
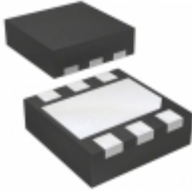
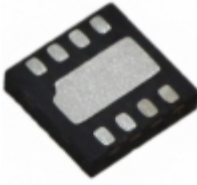


|                                                                                              |                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div>  | <div><div>SST12LP07-QVCE-MM007</div></div>                                                                                                                                                                                                                                               |
| <div></div> | <div><div>codice articolo del costruttore:</div><div>SST12LP07-QVCE-MM007</div></div>                                                                                                                                                                                                    |
|                                                                                              | <div><div>Costruttore / Marca:</div><div>Micrel / Microchip Technology</div></div>                                                                                                                                                                                                       |
|                                                                                              | <div><div>Parte della descrizione:</div><div>IC RF PWR AMP 802.11G 16-QFN</div></div>                                                                                                                                                                                                    |
|                                                                                              | <div><div>Specifiche:</div><div><div>1.SST12LP07-QVCE-MM007.pdf</div><div>2.SST12LP07-QVCE-MM007.pdf</div></div></div> |
|                                                                                              | <div><div>Stato di RoHs:</div><div>Senza piombo / RoHS conforme</div></div>                                                                                                                                                                                                              |
|                                                                                              | <div><div>Condizione di scorta:</div><div>New original, 8597 pcs Stock Available.</div></div>                                                                                                                                                                                            |
|                                                                                              | <div><div>Nave da:</div><div>Hong Kong</div></div>                                                                                                                                                                                                                                       |
|                                                                                              | <div><div>Modo di spedizione:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>                                                                                                                                                                                                                |

| specificazioni                    |                                   |
|-----------------------------------|-----------------------------------|
| Modello di prodotti               | SST12LP07-QVCE-MM007              |
| fabbricante                       | Micrel / Microchip Technology     |
| Descrizione                       | IC RF PWR AMP 802.11G 16-QFN      |
| Categoria                         | RF / IF e RFID > Amplificatori RF |
| Stato parte                       | 8597 pcs Stock                    |
| Tensione di alimentazione -       | 3 V ~ 3.6 V                       |
| Frequenza di test                 | 2.4GHz ~ 2.5GHz                   |
| Contenitore dispositivo fornitore | 16-VQFN (3x3)                     |
| Serie                             | -                                 |
| Tipo RF                           | 802.11b/g                         |
| imballaggio                       | Tape & Reel (TR)                  |
| Contenitore / involucro           | 16-VFQFN Exposed Pad              |
| P1dB                              | -                                 |
| Figura di rumore                  | -                                 |
| Guadagno                          | 29dB                              |
| Frequenza                         | 2.4GHz ~ 2.485GHz                 |
| Corrente - Alimentazione          | 230mA                             |
|                                   |                                   |

Potresti essere anche interessato:

|                                                                                                                                                                                                         |                                                                                                                                                                                                                |                                                                                                                                                                                                                |                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div>SST12LP00A/NE</div><div>Microchip Technology</div><div>IC BLUETOOTH/ZIGBEE/DECT PA</div></div> | <div></div> <div><div>SST12LP00-QXAF</div><div>SST</div><div>SST12LP00-QXAF SST</div></div>                                 | <div></div> <div><div>SST12LP08-QX6E</div><div>Microchip Technology</div><div>IC RF PWR AMP 802.11B/G/N 6-QFN</div></div>  | <div></div> <div><div>SST12LP00A/NF</div><div>Microchip Technology</div><div>ICBLUETOOTH/ZIGBEE/DECT PA</div></div>        |
| <div></div> <div><div>SST12LP00-QVCE</div><div>SST</div><div>SST12LP00-QVCE SST</div></div>                          | <div></div> <div><div>SST12LP07A-QXBE</div><div>Microchip Technology</div><div>IC RF PWR AMP 802.11B/G/N 12-QFN</div></div> | <div></div> <div><div>SST12LP08-QXBE</div><div>Microchip Technology</div><div>IC RF PWR AMP 802.11B/G/N 12-QFN</div></div> | <div></div> <div><div>SST12LP08A-QX8E</div><div>Microchip Technology</div><div>IC RF PWR AMP 802.11B/G/N 8XSON</div></div> |

|                      |                         |                   |
|----------------------|-------------------------|-------------------|
| SST12LP07-QVCE-MM007 | Parola chiave correlata | <div>Di Più</div> |
|----------------------|-------------------------|-------------------|

|                                                    |                                     |                                      |                               |                                                    |
|----------------------------------------------------|-------------------------------------|--------------------------------------|-------------------------------|----------------------------------------------------|
| SST12LP07-QVCE-MM007 Micrel / Microchip Technology | Scheda tecnica SST12LP07-QVCE-MM007 | Schede tecniche SST12LP07-QVCE-MM007 | SST12LP07-QVCE-MM007 PDF      | Micrel / Microchip Technology SST12LP07-QVCE-MM007 |
| SST12LP07-QVCE-MM007 elettronico                   | Componenti SST12LP07-QVCE-MM007     | Distributore SST12LP07-QVCE-MM007    | Immagine SST12LP07-QVCE-MM007 | SST12LP07-QVCE-MM007 Part                          |
| SST12LP07-QVCE-MM007 Prezzo                        | SST12LP07-QVCE-MM007 Produttore     | Immagine SST12LP07-QVCE-MM007        | Stock SST12LP07-QVCE-MM007    | Inventario SST12LP07-QVCE-MM007                    |
| SST12LP07-QVCE-MM007 Nuovo                         | SST12LP07-QVCE-MM007 Originale      | SST12LP07-QVCE-MM007 garantito       | SST12LP07-QVCE-MM007 RFQ      | SST12LP07-QVCE-MM007 Ordina online                 |