



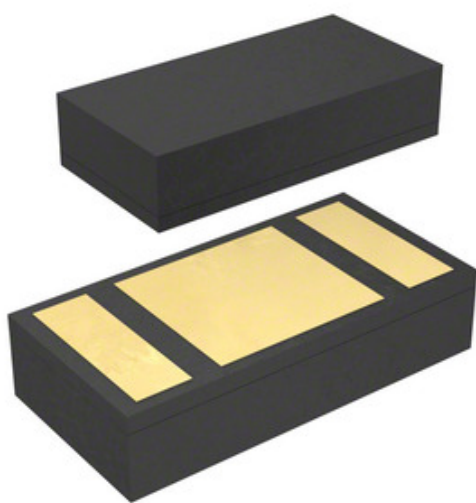
Avago Technologies (Broadcom

## VMMK-2503-BLKG

|                           |  |
|---------------------------|--|
| Numero di parte:          | VMMK-2503-BLKG   |
| Costruttore / Marca:      | Avago Technologies (Broadcom Limited)  |
| Descrizione del prodotto: | IC RF AMP GP 1GHZ-12GHZ 0402   |
| Schede tecniche:          |  VMMK-2503-BLKG.pdf           |
| Stato di RoHS:            |  Senza piombo / RoHS conforme |
| Nave da:                  | Hong Kong  |
| Modo di spedizione:       | DHL/Fedex/TNT/UPS/EMS  |


[RICHIESTA DI OFFERTA](#)

Limited)



L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.

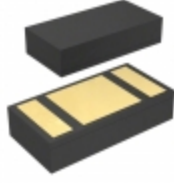

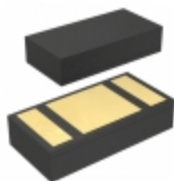
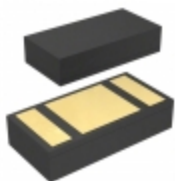


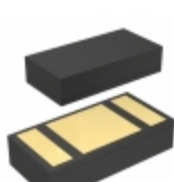
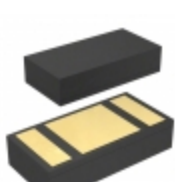
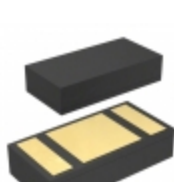

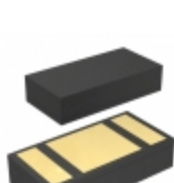
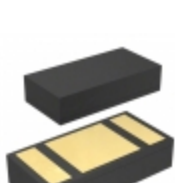
### Specifiche di VMMK-2503-BLKG

|                                   |  |
|-----------------------------------|--|
| NUMERO DI PARTE                   | VMMK-2503-BLKG   |
| FABBRICANTE                       | Avago Technologies (Broadcom Limited)  |
| DESCRIZIONE                       | IC RF AMP GP 1GHZ-12GHZ 0402   |
| STATO LEAD SENZA PIOMBO / ROHS    | Senza piombo / RoHS conforme   |
| SCHEDA DATI                       |  VMMK-2503-BLKG.pdf |
| TENSIONE DI ALIMENTAZIONE -       | 5V   |
| FREQUENZA DI TEST                 | 6GHz   |
| CONTENITORE DISPOSITIVO FORNITORE | 0402   |
| SERIE                             | -  |
| TIPO RF                           | General Purpose  |
| IMBALLAGGIO                       | Strip  |
| CONTENITORE / INVOLUCRO           | 0402 (1005 Metric)   |
| P1DB                              | 17dBm  |
| ALTRI NOMI                        | 516-2217<br>VMMK-2503-BLKG-ND<br>VMMK2503BLKG  |
| FIGURA DI RUMORE                  | 3dB  |
| MOISTURE SENSITIVITY LEVEL (MSL)  | 2 (1 Year)   |
| STATO SENZA PIOMBO / STATO ROHS   | Lead free / RoHS Compliant   |
| GUADAGNO                          | 13.5dB   |
| FREQUENZA                         | 1GHz ~ 12GHz   |
| DESCRIZIONE DETTAGLIATA           | RF Amplifier IC General Purpose 1GHz ~ 12GHz 0402  |
| CORRENTE - ALIMENTAZIONE          | 68mA   |

### Tag correlati

|  |  |   |
|--|--|---|
| Avago Technologies (Broadcom Limited) VMMK-2503-BLKG | Distributore VMMK-2503-BLKG                          | VMMK-2503-BLKG Fornitore                                      |
| VMMK-2503-BLKG Prezzo                                | Immagini VMMK-2503-BLKG                              | Immagine VMMK-2503-BLKG                                       |
| VMMK-2503-BLKG PDF Scheda dati                       | VMMK-2503-BLKG Scarica la scheda tecnica             | Scheda tecnica VMMK-2503-BLKG                                 |
| Stock VMMK-2503-BLKG                                 | Acquista VMMK-2503-BLKG                              | Acquista Avago Technologies (Broadcom Limited) VMMK-2503-BLKG |
| Avago Technologies (Broadcom Limited) VMMK-2503-BLKG | Avago Technologies (Broadcom Limited) Fornitore      | Distributore Avago Technologies (Broadcom Limited)            |
| Avago Technologies (Broadcom Limited) VMMK-2503-BLKG | Avago Technologies Limited VMMK-2503-BLKG            | Avago Technologies US Inc. VMMK-2503-BLKG                     |
| Avago Technologies VMMK-2503-BLKG                    | Avago Technologies (Broadcom Limited) VMMK-2503-BLKG | Broadcom Limited VMMK-2503-BLKG                               |

### prodotti correlati

|   |  |
|---|--|
|  <p><b>VMMK-3113-TR1G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF DETECT 2GHZ-6GHZ WLP0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>   |  <p><b>VMMK-2403-TR2G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP WIMAX 2GHZ-4GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>   |
|  <p><b>VMMK-2503-TR1G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP GP 1GHZ-12GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>     |  <p><b>VMMK-3113-BLKG</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF DETECT 2GHZ-6GHZ WLP0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>   |
|  <p><b>VMMK-2303-TR2G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP WIMAX 500MHZ-6GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>VMMK-3213-TR1G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF DETECT 6GHZ-18GHZ WLP0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>VMMK-3213-BLKG</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF DETECT 6GHZ-18GHZ WLP0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>VMMK-2403-BLKG</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP GP 2GHZ-4GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>      |
|  <p><b>VMMK-2303-TR1G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC AMP CELLULAR 500MHZ-6GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>VMMK-2303-BLKG</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC AMP CELLULAR 500MHZ-6GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p> |
|  <p><b>VMMK-2403-TR1G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP GP 2GHZ-4GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>      |  <p><b>VMMK-2503-TR2G</b><br/>Produttori: Avago Technologies (Broadcom Limited)<br/>Descrizione: IC RF AMP WIMAX 1GHZ-12GHZ 0402<br/>disponibile: Out stock</p> <p><a href="#">RFQ</a></p>  |