

|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>ATF-58143-BLKG</div> <div><div>Référence fabricant:</div><div>ATF-58143-BLKG</div></div> <div><div>Fabricant / Marque:</div><div>Avago Technologies (Broadcom Limited)</div></div> <div><div>Une partie de la description:</div><div>FET RF 5V 2GHZ SOT-343</div></div> <div><div>Livret des spécifications:</div><div> ATF-58143-BLKG.pdf</div></div> <div><div>Statut RoHs:</div><div>Sans plomb / conforme à la directive RoHS</div></div> <div><div>État du stock:</div><div>New original, 1309 pcs Stock Available.</div></div> <div><div>Bateau de:</div><div>Hong Kong</div></div> <div><div>Manière d'expédition:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Caractéristiques              |                                                         |
|-------------------------------|---------------------------------------------------------|
| Modèle de produit             | ATF-58143-BLKG                                          |
| Fabricant                     | Avago Technologies (Broadcom Limited)                   |
| La description                | FET RF 5V 2GHZ SOT-343                                  |
| Catégorie                     | Produits semi-conducteurs discrets > Transistors - FET, |
| État de la pièce              | 1309 pcs Stock                                          |
| Tension - Test                | 3V                                                      |
| Tension - Nominale            | 5V                                                      |
| Transistor Type               | pHEMT FET                                               |
| Package composant fournisseur | SOT-343                                                 |
| Séries                        | -                                                       |
| Alimentation - sortie         | 19dBm                                                   |
| Emballage                     | Cut Strip                                               |
| Package / Boîte               | SC-82A, SOT-343                                         |
| Noise Figure                  | 0.5dB                                                   |
| Gain                          | 16.5dB                                                  |
| La fréquence                  | 2GHz                                                    |
| Note actuelle                 | 100mA                                                   |
| Courant - Test                | 30mA                                                    |
|                               |                                                         |

Vous pourriez aussi être intéressé

|                                                                                                                                                                                                             |                                                                                                                                                                                           |                                                                                                                                                                     |                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>par:</div> <div></div> <div><b>ATF-551M4-TR2</b><br/>Broadcom Limited<br/>IC PHEMT 2GHZ 2.7V 10MA<br/>MINIPAK</div> | <div></div> <div><b>ATF-551M4-TR1</b><br/>Broadcom Limited<br/>IC TRANS E-PHEMT GAAS<br/>MINIPAK</div> | <div></div> <div><b>ATF-551M4-TR1G</b><br/>AVAGO<br/>ATF-551M4-TR1G AVAGO</div> | <div></div> <div><b>ATF-64135-TR1G</b><br/>AVAGO<br/>AVAGO SMT35</div>  |
| <div></div> <div><b>ATF-58143-TR1G</b><br/>Broadcom Limited<br/>FET RF 5V 2GHZ SOT-343</div>                             | <div></div> <div><b>ATF-58143-TR2G</b><br/>Broadcom Limited<br/>FET RF 5V 2GHZ SOT-343</div>           | <div></div> <div><b>ATF-56143-TR1G</b><br/>AVAGO<br/>ATF-56143-TR1G AVAGO</div> | <div></div> <div><b>ATF-551M4-TR1 IC</b><br/>AVAGO<br/>AVAGO BGA4</div> |

| ATF-58143-BLKG Mots-clés    |                                   |                                |                                  |                       | Plus                                                 |
|-----------------------------|-----------------------------------|--------------------------------|----------------------------------|-----------------------|------------------------------------------------------|
| ATF-58143-BLKG              | ATF-58143-BLKG Avago Technologies | Fiche technique ATF-58143-BLKG | Fiches techniques ATF-58143-BLKG | ATF-58143-BLKG PDF    | Avago Technologies (Broadcom Limited) ATF-58143-BLKG |
| ATF-58143-BLKG électronique | Composants ATF-58143-BLKG         | Distributeur ATF-58143-BLKG    |                                  | ATF-58143-BLKG Image  | Partie ATF-58143-BLKG                                |
| Prix ATF-58143-BLKG         | ATF-58143-BLKG Fabricant          | ATF-58143-BLKG Photo           |                                  | Action ATF-58143-BLKG | ATF-58143-BLKG Inventaire                            |
| ATF-58143-BLKG Nouveau      | ATF-58143-BLKG Original           | ATF-58143-BLKG garanti         |                                  | ATF-58143-BLKG RFQ    | ATF-58143-BLKG Commande en ligne                     |