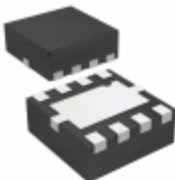
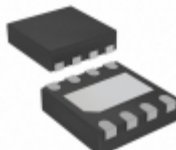
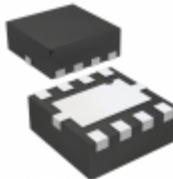


| Caractéristiques              |                                       |
|-------------------------------|---------------------------------------|
| Modèle de produit             | MGA-61563-BLKG                        |
| Fabricant                     | Avago Technologies (Broadcom Limited) |
| La description                | IC AMP MMIC LNA 2GHZ SOT-363          |
| Catégorie                     | RF / IF et RFID > Amplificateurs RF   |
| État de la pièce              | 1466 pcs Stock                        |
| Tension - Alimentation        | 3V, 5V                                |
| Fréquence de test             | 2GHz                                  |
| Package composant fournisseur | SOT-363, SC70                         |
| Séries                        | -                                     |
| type de RF                    | -                                     |
| Emballage                     | Cut Strip                             |
| Package / Boîte               | 6-TSSOP, SC-88, SOT-363               |
| P1dB                          | 15.1dBm (32.4mW)                      |
| Noise Figure                  | 1.17dB ~ 1.8dB                        |
| Gain                          | 15dB ~ 18dB                           |
| La fréquence                  | 0Hz ~ 5GHz                            |
| Offre actuelle                | 32mA ~ 48mA                           |
|                               |                                       |

Vous pourriez aussi être intéressé

|                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>par:</p> <div data-bbox="151 1850 289 1873">  <b>BROADCOM</b><br/> <small>connecting everything</small> </div> <div data-bbox="44 1980 320 2041"> <p><b>MGA-61563-TR1G</b><br/>         Broadcom Limited<br/>         IC AMP MMIC LNA 2GHZ SOT363</p> </div> | <div data-bbox="551 1850 688 1873">  <b>BROADCOM</b><br/> <small>connecting everything</small> </div> <div data-bbox="444 1980 614 2041"> <p><b>MGA-622P8-BLKG</b><br/>         AVAGO<br/>         AVAGO LPCC</p> </div>                    | <div data-bbox="963 1804 1078 1923">  </div> <div data-bbox="845 1980 1095 2063"> <p><b>MGA-565P8-TR1</b><br/>         Broadcom Limited<br/>         IC AMP BUFFER RFIC 2GHZ 8-LPCC</p> </div>                                        | <div data-bbox="1362 1812 1478 1911">  </div> <div data-bbox="1245 1980 1495 2041"> <p><b>MGA-622P8-TR1G</b><br/>         Broadcom Limited<br/>         IC AMP LNA 1.5-2.7GHZ 8DFN</p> </div>                                                              |
| <div data-bbox="161 2197 275 2315">  </div> <div data-bbox="44 2368 295 2456"> <p><b>MGA-565P8-BLK</b><br/>         Broadcom Limited<br/>         IC AMP BUFFER RFIC 2GHZ 8-LPCC</p> </div>                                                                     | <div data-bbox="531 2201 707 2357">  <p>Not Actual Photo<br/>         YIC International Co., Limited.</p> </div> <div data-bbox="444 2368 645 2433"> <p><b>MGA-61563-TR1</b><br/>         AVAGO<br/>         MGA-61563-TR1 AVAGO</p> </div> | <div data-bbox="931 2201 1106 2357">  <p>Not Actual Photo<br/>         YIC International Co., Limited.</p> </div> <div data-bbox="845 2368 1007 2433"> <p><b>MGA-61563</b><br/>         AVAGO<br/>         MGA-61563 AVAGO</p> </div> | <div data-bbox="1351 2242 1488 2265">  <b>BROADCOM</b><br/> <small>connecting everything</small> </div> <div data-bbox="1245 2368 1495 2456"> <p><b>MGA-565P8-TR2</b><br/>         Broadcom Limited<br/>         IC AMP BUFFER RFIC 2GHZ 8-LPCC</p> </div> |

## MGA-61563-BLKG Mots-clés

Plus

|                                                                                     |                           |                                  |                       |                                                      |
|-------------------------------------------------------------------------------------|---------------------------|----------------------------------|-----------------------|------------------------------------------------------|
| Associés                                                                            |                           | MGA-61563-BLKG                   |                       |                                                      |
| MGA-61563-BLKG Avago Technologies Fiche technique MGA-61563-BLKG (Broadcom Limited) |                           | Fiches techniques MGA-61563-BLKG | MGA-61563-BLKG PDF    | Avago Technologies (Broadcom Limited) MGA-61563-BLKG |
| MGA-61563-BLKG électronique                                                         | Composants MGA-61563-BLKG | Distributeur MGA-61563-BLKG      | MGA-61563-BLKG Image  | Partie MGA-61563-BLKG                                |
| Prix MGA-61563-BLKG                                                                 | MGA-61563-BLKG Fabricant  | MGA-61563-BLKG Photo             | Action MGA-61563-BLKG | MGA-61563-BLKG Inventaire                            |
| MGA-61563-BLKG Nouveau                                                              | MGA-61563-BLKG Original   | MGA-61563-BLKG garanti           | MGA-61563-BLKG RFQ    | MGA-61563-BLKG Commande en ligne                     |