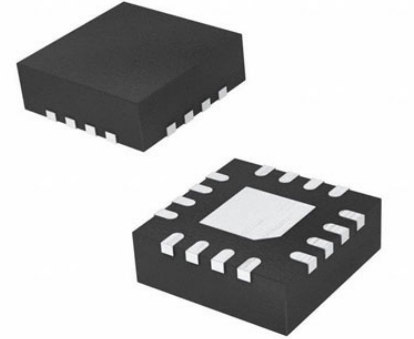


RF Amplifier, InGaP HBT, 2300MHz to 2700MHz, 31dBb Gain, 3.8dB Noise, 3V to 5V, HVQFN-12

Manufacturers	<a href="#">NXP Semiconductor</a>
Package/Case	12-VFQFN Exposed Pad
Product Type	RF Integrated Circuits
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MMA25312BT1 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.




## General Description


### Features

InGaP HBT Linear Amplifier, 2300-2700 MHz, 26 dB, 31 dBm

### Related Products

- 

[MMG3004NT1](#)  
NXP Semiconductor  
PQFN-16
- 

[MML09211HT1](#)  
NXP Semiconductor  
DFN-8
- 

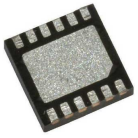
[MMA20312BT1](#)  
NXP Semiconductor  
Case 2131-01 ( QFN-12)

- 

[MMG3006NT1](#)  
NXP Semiconductor  
16-QFN
- 

[MMDS20254HT1](#)  
NXP Semiconductor  
QFN-32
- 

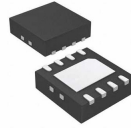
[MMA20312BVT1](#)  
NXP Semiconductor  
Case 2131-01 ( QFN-12)



[MML20242HT1](#)

NXP Semiconductor

QFN-12



[MML09231HT1](#)

NXP Semiconductor

QFN-8