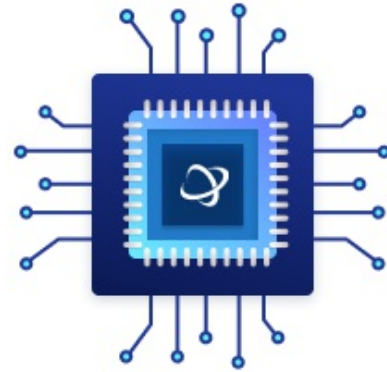


DC to 65GHz MMIC Amplifier 23 dBm

Manufacturers	<a href="#">Microchip Technology, Inc</a>
Package/Case	N/A
Product Type	RF Integrated Circuits
RoHS	
Lifecycle	



Images are for reference only

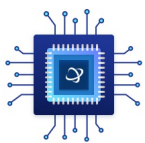
Please submit RFQ for MMA034AA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

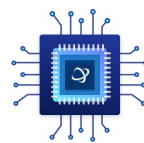
The MMA034AA is a DC to 65 GHz distributed amplifier. The amplifier features Microsemi PLFX (Passive Low Frequency eXtension) circuitry designed to reduce the integration cost of the amplifier. PLFX isolates the amplifier from bias inductor resonances, allowing use of a less-expensive coil.

## Related Products



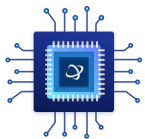
[MMA053AA](#)

Microchip Technology, Inc  
N/A



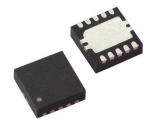
[MMA053PP5](#)

Microchip Technology, Inc  
N/A



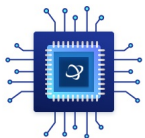
[MMA036AA](#)

Microchip Technology, Inc  
Die



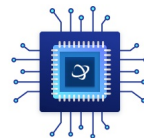
[MIC2807-MMYML-TR](#)

Microchip Technology, Inc  
VQFN-17



[MMA025AA](#)

Microchip Technology, Inc  
N/A



[MMA021AA](#)

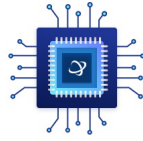
Microchip Technology, Inc  
N/A



MMA026AA

Microchip Technology, Inc

N/A



MMA016AA

Microchip Technology, Inc

N/A