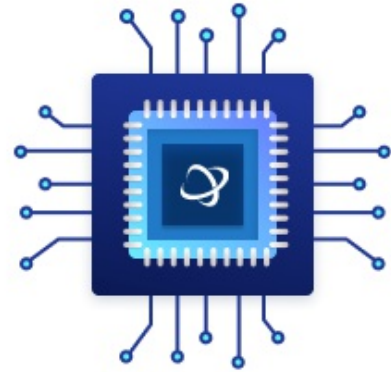


100KHz to 65+GHz Amplifier Module(2.4mm Connectors: Male O

Manufacturers	Microchip Technology, Inc
Package/Case	N/A
Product Type	RF Integrated Circuits
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for UA0L65VM or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

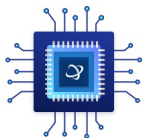
[RFQ](#)

General Description

The UA0L65VM Amplifier is a general-purpose broadband, connectorized amplifier with a frequency span of 100 kHz to 65 GHz, designed for microwave communications, test equipment, and military systems. Small size and exceptional performance make this a versatile gain block in a hermetically sealed package.

The UA0L65VM provides a complete amplifier module package with a wide frequency range, low power dissipation, ample output power, low noise figure and gain control.

Related Products



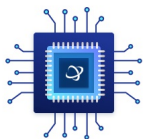
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Microchip Technology, Inc
N/A



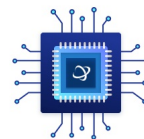
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Microchip Technology, Inc
SMD-48



[UA5M15MP/TR](#)

Microchip Technology, Inc
N/A



[UA2V50LM](#)

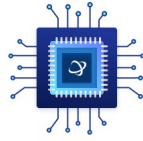
Microchip Technology, Inc
N/A



[UA0L30VM](#)

Microchip Technology, Inc

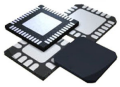
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[UA5M15MP](#)

Microchip Technology, Inc

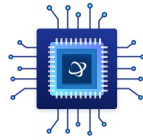
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