

Module 802.11b/g/n 2.4GHz 72200Kbps LGA

Manufacturer:	Qualcomm Technologies, Inc
Package/Case:	BGA
Product Type:	RF Integrated Circuits
Lifecycle:	Unconfirmed



Images are for reference only

[Inquiry](#)

General Description

Avaq Semiconductor offers the highly versatile and reliable AR6103G-BM2D driver, produced by Qualcomm Technologies, Inc . With its multifunctional and high-performance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the AR6103G-BM2D.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at ar

Recommended For You

AR9331-AL3A Qualcomm Technologies, Inc QFN	AR9390-AL1B Qualcomm Technologies, Inc QFN	AR9331-AL1F Qualcomm Technologies, Inc QFN
AR6004X-AC3D Qualcomm Technologies, Inc QFN	AR9462-BL3A Qualcomm Technologies, Inc QFN	AR6103T-BM2D-R Qualcomm Technologies, Inc QFN
AR6103G-BM2D-R Qualcomm Technologies, Inc LGA	AR6003X-BC2B Qualcomm Technologies, Inc BGA	BC57E687C-GITB-E4 Qualcomm Technologies, Inc BGA
QCA9880-BR4A Qualcomm Technologies, Inc QFN	BC57H687C-GITM-E4 Qualcomm Technologies, Inc BGA	CSR8675C-ICXT-R Qualcomm Technologies, Inc BGA
CSR1010A05-IQQM-R Qualcomm Technologies, Inc QFN32	CSR8670C-IBBH-R Qualcomm Technologies, Inc BGA	CSR1012A05-IQQP-R Qualcomm Technologies, Inc QFN32