Module 802.11b/g/n 2.484GHz 72000Kbps 64-Pin VQFN EP T/R

Manufacturer:	Texas Instruments, Inc
Package/Case:	VQFN64
Product Type:	RF Integrated Circuits
RoHS:	RoHS Compliant/Lead free
Lifecycle:	Active
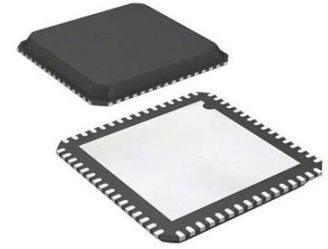
Images are for reference only

Inquiry

General Description

Avaq Semiconductor offers the highly versatile and reliable CC3220SF12ARGKR driver, produced by Texas Instruments, 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 CC3220SF12ARGKR.

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 an

Recommended For You

CC2592RGVR	CC2541F256RHAR	CC2541F128RHAR
Texas Instruments, Inc	Texas Instruments, Inc	Texas Instruments, Inc
QFN16	QFN40	VQFN40

CC2530F128RHAR	CC2540F128RHAR	CC1110F32RSP
Texas Instruments, Inc	Texas Instruments, Inc	Texas Instruments, Inc
QFN40	VQFN40	QFN

CC1190RGVT	CC1352R1F3RGZR	CC2640F128RSMR
Texas Instruments, Inc	Texas Instruments, Inc	Texas Instruments, Inc
VQFN16	VQFN-48	VQFN32

CC2540F256RHAR	CC2420RTCR	CC8520RHAR
Texas Instruments, Inc	Texas Instruments, Inc	Texas Instruments, Inc
QFN40	QFN48	VQFN40

CC2564RVMT	CC2640F128RGZT	CC1352P1F3RGZT
Texas Instruments, Inc	Texas Instruments, Inc	Texas Instruments, Inc
BGA	VQFN-48	VQFN48