

Qorvo QPF4216BEVB-01 Evaluation Board

Product Overview

05-19-2021

For the most up-to-date information, visit www.mouser.com or the supplier's website.

Description

The QPF4216BEVB-01 Evaluation Board evaluates the QPF4216 Wi-Fi® Front End Module. The QPF4216 is an integrated front end module (FEM) designed for Wi-Fi 802.11ax systems. This FEM integrates a 2.4GHz Power Amplifier (PA), regulator, Single Pole Two Throw switch (SP2T), bypassable Low Noise Amplifier (LNA) into a single device.

Features

- Evaluates an integrated QPF4216B FEM that is designed for Wi-Fi 802.11ax systems for all its full functionalities and features.

Applications

- Access Points
- Wireless Routers
- Residential Gateways
- Customer Premise Equipment
- Internet of Things (IoT)

Mouser Part Number(s)

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To learn more, visit <https://www.mouser.com/new/qorvo/qorvo-qpf4216bevb-01-evaluation-board/>