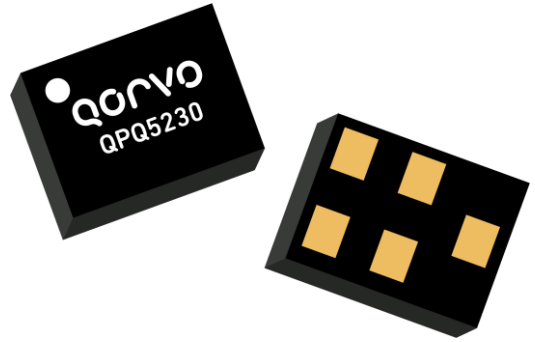
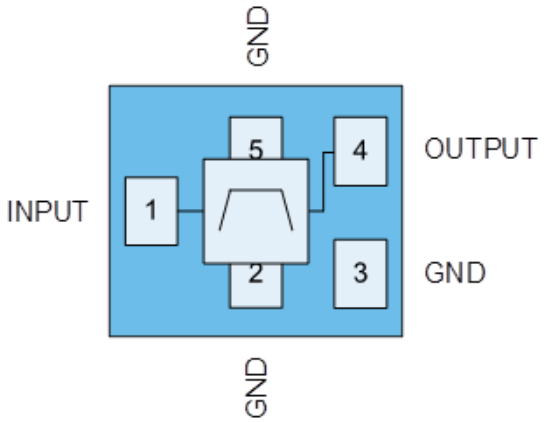
QPQ5230

Wi-Fi CH1-13 coexBoost™ Filter

- **Product Features**
  - Low insertion loss in Wi-Fi CH1-13
  - Supports coexistence - high rejection cellular bands 40, 7, 41
  - Temperature range -30 to +85 °C
  - High power handling to +28dBm, 11ax MCS0 20MHz BW, +85 °C 100% duty cycle
  - Single ended
- **Applications**
  - Mobile phones
  - Fixed wireless access

- **Benefits**
  - Low cellular band interference
  - High system throughput
  - Improved power handling
- **Availability**
  - ECCN: 5A991G
  - Samples: Yes
  - Evaluation Boards: Yes
  - Data Sheet: Yes
  - Production: Yes





Part	Ins Loss	B40 Rejection	Matched	Package
	dB	dB		{mm}
QPQ5230	1.2 typ	46 typ	Internal	1.1 x 0.9

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