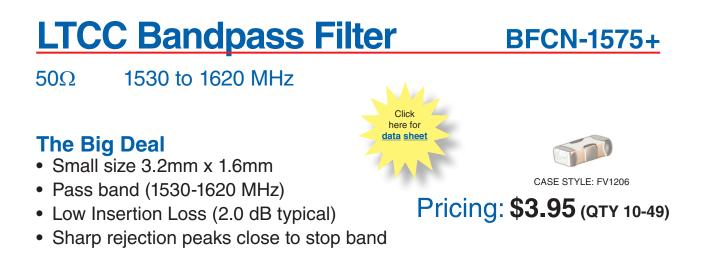
New Product Announcement!



Product Overview

The BFCN-1575+ LTCC Band Pass Filter is constructed with 12 layers in order to achieve a miniature size and high repeatability of performance. Wrap-around terminations minimize variations in performance due to parasitics. Covering 1575 MHz ±45 MHz, these units offer low insertion loss and good rejection.

Key Features

Feature	Advantages
Small Size (3.20mm x1.6 mm)	Allows for high layout density of circuit boards, while minimizing affects of parasitics.
Rejection peaks at harmonic frequencies	Provides good rejection of signals at harmonic frequencies, for improved system performance.
Wrap around termination	Provides excellent solderability and easy visual inspection capability.
LTCC construction	Provides a rugged package that is well suited for tough environments including high humidity and high temperature extremes.



For detailed performance spece & shopping online see web site

IF/RF MICROWAVE COMPONENTS

Notes: 1. Performance and quality attributes and conditions not expressly stated in this specification sheet are intended to be excluded and do not form a part of this specification sheet. 2. Electrical specifications and performance data contained herein are based on Min-Circuit's applicable established test performance criteria and measurement instructions. 3. The parts covered by this specification sheet are subject to Mini-Circuit's applicable established test performance criteria and measurement instructions. 3. The parts covered by this specification sheet are subject to Mini-Circuit's applicable established test performance criteria and measurement instructions. 3. The parts covered by this specification sheet are subject to Mini-Circuit's applicable established test are an entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this parts covered by this specification. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms'): Purchasers of this part are entitled to the rights and the provide terms') applicable at www.minicircuits.com/MCLStore/terms.jsp.