Micronics Product Specification

WLAN&PHS

Features: Specially Designed for WLAN/PHS High Rejection

Applications: WLAN/PHS Combiner



Operating Temperature: -30 to +75 °C **Storage Temperature:** -40 to +85 °C **Operating Humidity:** 0 to 90%, relative **Connectors:** SMA/N

Technical Specifications: Frequency Range: 1985 to 1920MHz 2400 to 2483MHz Insertion Loss: 1dB maximum 0.6dB typical Passband Ripple: 0.8dB p-p maximum Return Loss: 18dB minimum Outband Rejection: ≥75dB @ channel isolation

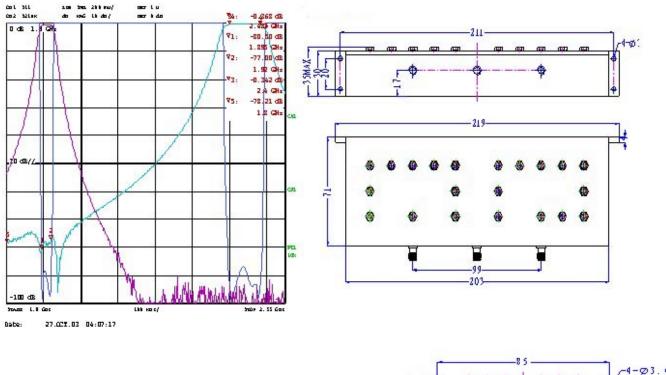
CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

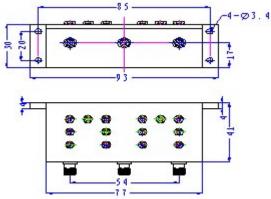
Corry Micronics, Inc. One Plastics Rd. - Corry, PA 16407 (814) 664-7728 Fax (814) 664-4582 www.cormic.com

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Outline Drawing:





Note:

If no special requirement is mentioned on order, default finish is painted in deep gray. Options include completely or partially painted or unpainted.

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