Micronics CORRY

PRODUCT SPECIFICATION

1710-1880 MHz

Features:
- Cavity Linear Aluminum Board Design
- Quadrature Input for High Power Signal Combining
- Very Small Insertion Loss and High Isolation
- Good Amplitude and Phase Accuracy
- Continuous Wave Handling Power of 450W
- Good Price-Performance Ratio and Quick Delivery

Technical Specifications:

Frequency	1710 – 1880 MHz
Insertion loss	3 ± 0.3 dB
Input VSWR	1.15
Output VSWR	1.15
Isolation	20 dB
Amplitude Balance	± 0.15 dB
Phase Balance	2°
Forward power	450 W

Order Information:
CMIPC-203 All N Female Connector
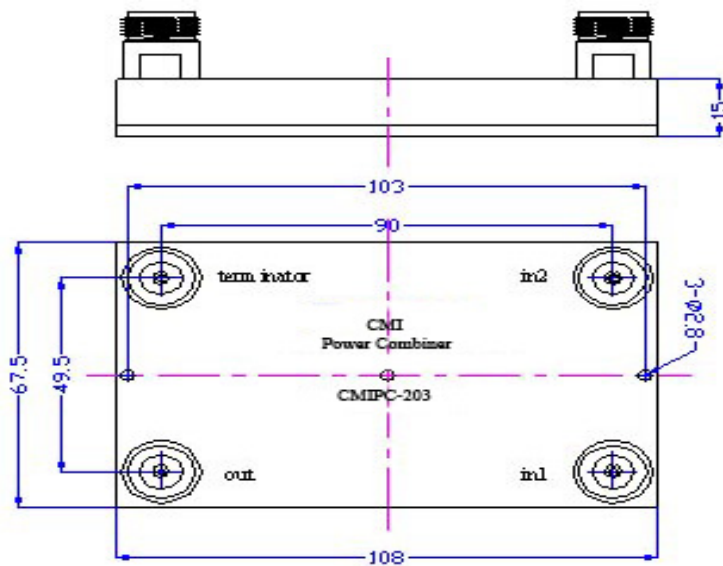Please contact manufacturer for all other
requirements.
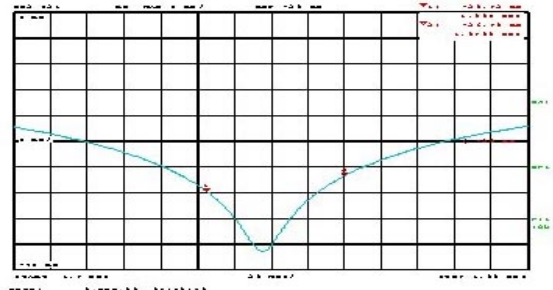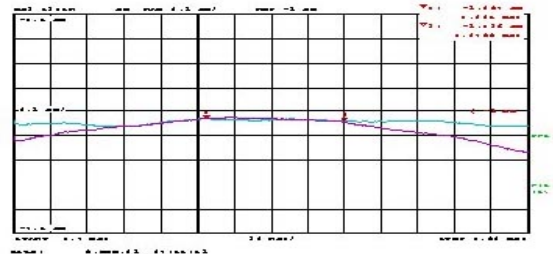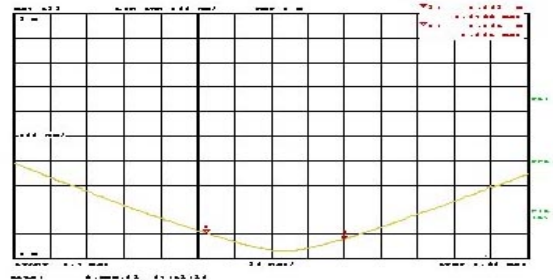
CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

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

Notes:
In is the input port; out is the output port;
Terminator port connecting with 50Ω load.

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