

935-960 MHz

Features:

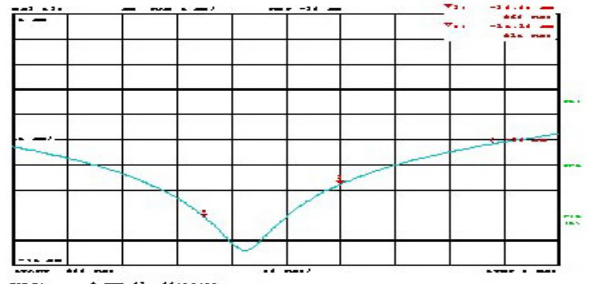
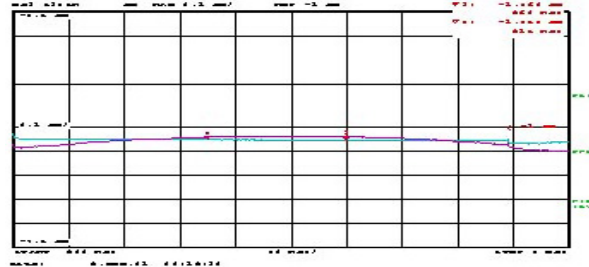
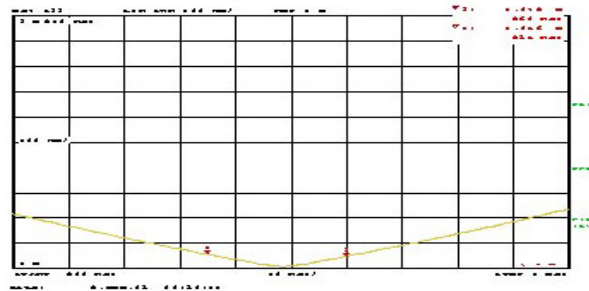
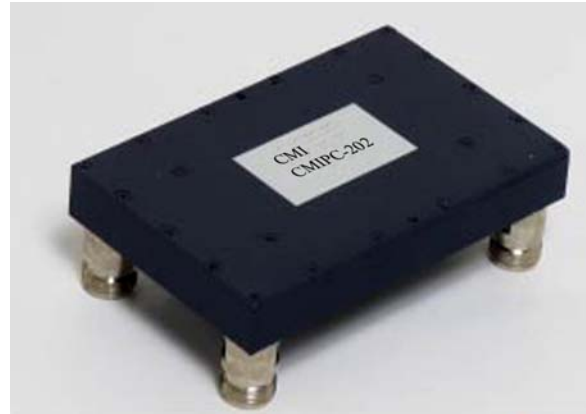
- Cavity Linear Aluminum Board Design
- Quadrature Input for High Power Signal Combining
- Very Small Insertion Loss and High Isolation
- Good Amplitude and Phase Accuracy
- Continuous Wave Handling Power of 450W
- Good Price-Performance Ratio and Quick Delivery

Technical Specifications:

Frequency	935 – 960 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-202 All N Female Connector
Please contact manufacturer for all other requirements.



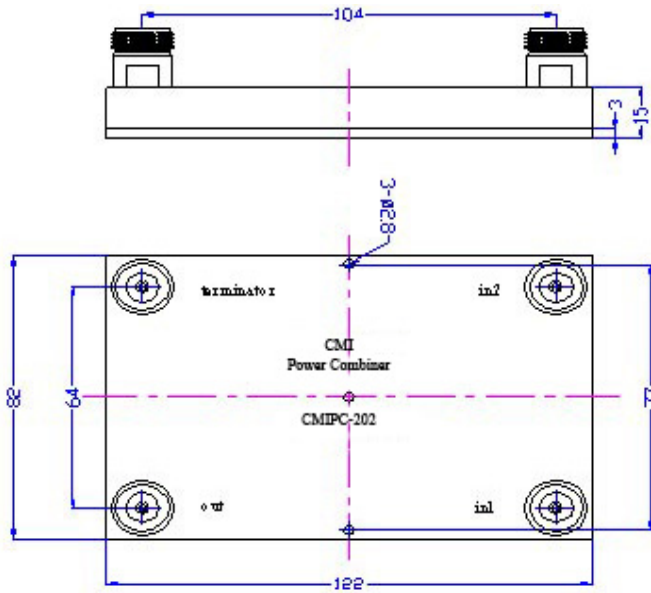
CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

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

Corry Micronics Inc. herein referred to CMI, believes this information to be accurate, but makes no warranties, expressed or implied as to the accuracy of this document. CMI assumes no liability for any injury, loss, damage, direct or consequential arising from the use of our products. User assumes all risk whatsoever in connection with its intended use. CMI also reserves the right to change this document without notice.

Notes:

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



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

Corry Micronics Inc. herein referred to CMI, believes this information to be accurate, but makes no warranties, expressed or implied as to the accuracy of this document. CMI assumes no liability for any injury, loss, damage, direct or consequential arising from the use of our products. User assumes all risk whatsoever in connection with it's intended use. CMI also reserves the right to change this document without notice.