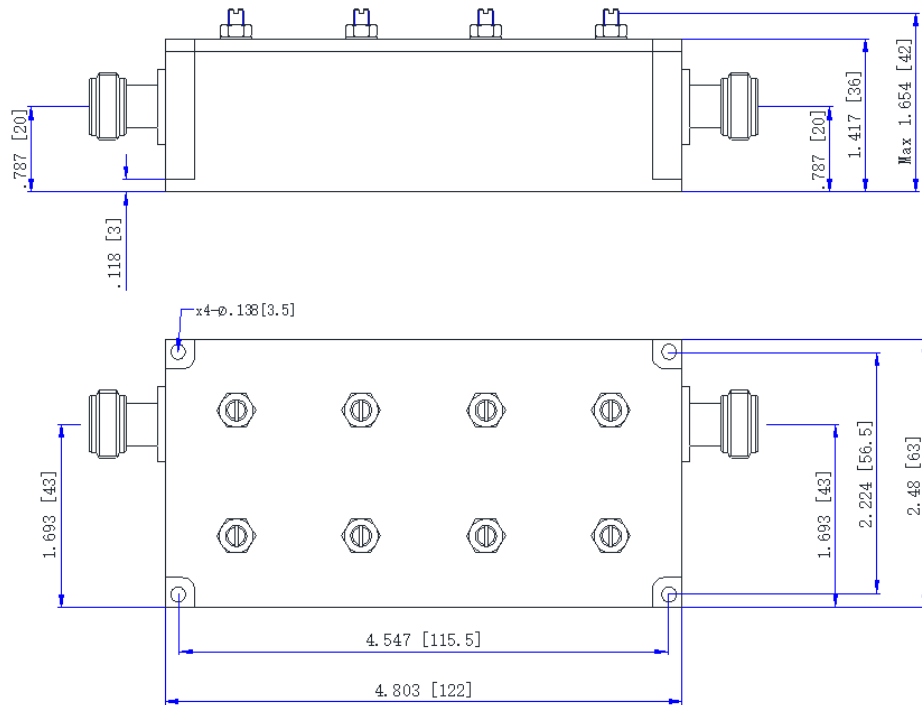




CORRY MICRONICS, INC PRODUCT SPECIFICATION

CMIBF-GSM900-1
Band Pass Cavity Filter

Parameters	Specifications
Pass Band Frequency	880~915MHz
Insertion Loss	≤2.0dB
Pass Band Ripple	≤1.0dB
Return Loss	≥15dB
Rejection	≥40dB@DC~870MHz ≥40dB@925~2300MHz
Port Connectors	Field Replaceable, N-Female (PIN Ø-.031" x .079")
Power Handling	10W
Operating Temperature	-40°C~+50°C
Surface Finish	Black Paint
Weight	≤3.96 lbs.
Dimensions	See Attached Drawing (All Measurements Are in Inches[mm])



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

Corry Micronics, Inc. One Plastics Rd. - Corry, PA 16407
(724) 940-7556 ext. 138 Fax (724) 940-7707 www.cormic.com

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