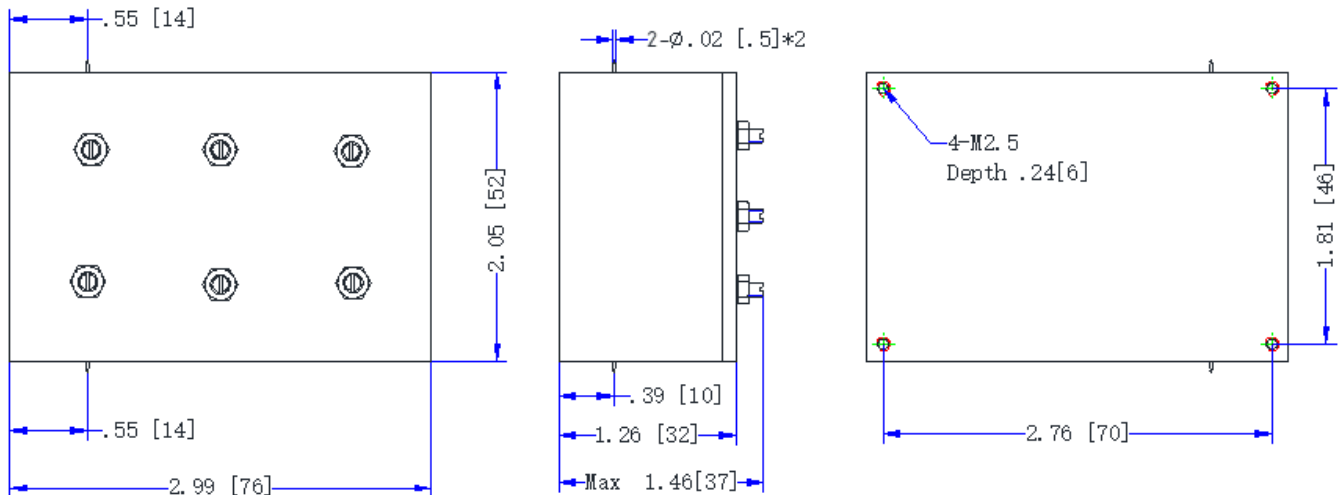




CORRY MICRONICS, INC PRODUCT SPECIFICATION

CMIBF-1030X10-1 Band-Pass Cavity Filter

Parameters	Specifications
Frequency Range	1025~1035MHz
Insertion Loss	≤2.5dB
Ripple	≤0.8dB
VSWR	≤1.3:1
Rejection	≥20dB@1010~1020MHz&1040~1050MHz ≥30dB@990~1010MHz&1050~1070MHz ≥60dB@500~990MHz&1070~1500MHz
Power Handling	10W CW; 50W Peak
Connectors	Pin ϕ .02"x 0.08"
Impedance	50 Ω
Operating Temp.	-20°C~+60°C
Surface Finish	Black Paint
Dimensions	See Attached drawing (All dimensions are in Inches[mm])



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

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