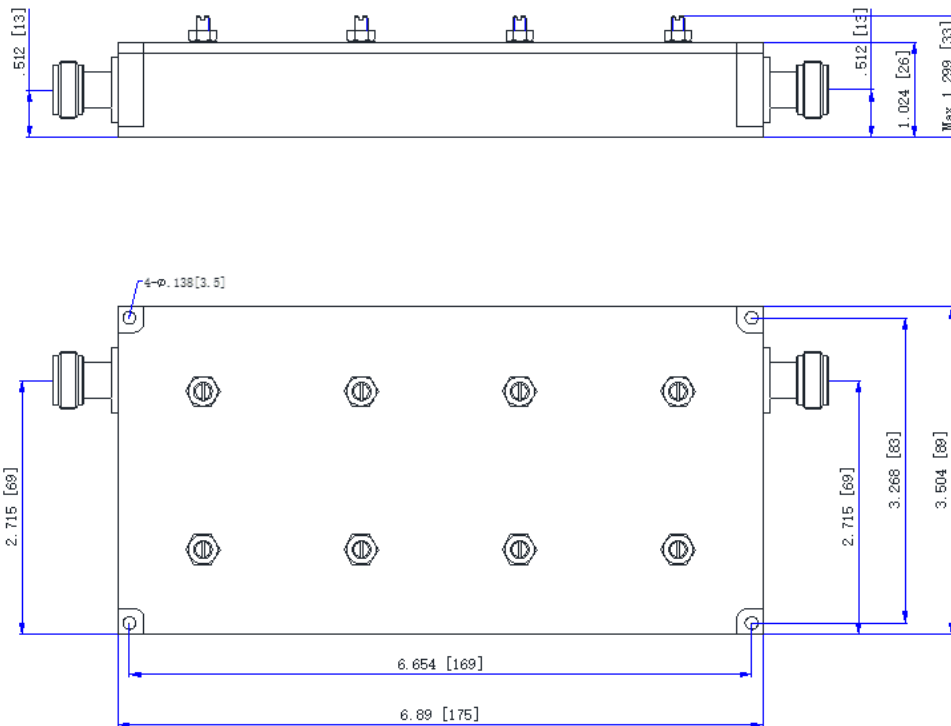




CORRY MICRONICS, INC PRODUCT SPECIFICATION

CMIBF-LTE2600-1 Band Pass Cavity Filter

| Parameters | Specifications |
|-----------------------|---|
| Pass Band Frequency | 2500~2570MHz |
| Insertion Loss | ≤0.5dB |
| Pass Band Ripple | ≤0.5dB |
| Return Loss | ≥15dB |
| Rejection | ≥50dB@DC~2470MHz ≥50dB@2600~6000MHz |
| 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.

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