

CX5060 – MOCA POINT OF ENTRY FILTER



CX5060

- FILTER, 5–1002 MHz
- IMPEDANCE = 75 OHMS
- POINT of ENTRY FILTER FOR MOCA APPLICATIONS
- 6KV SURGE PROTECTION
- METAL HOUSING

NOTES: UNLESS OTHERWISE SPECIFIED

1. OPERATING TEMPERATURE: -40°C TO $+85^{\circ}\text{C}$
2. STORAGE TEMPERATURE: -20°C TO $+125^{\circ}\text{C}$
3. JEDEC MOISTURE: LEVEL 1.
4. DIMENSIONS ARE IN INCHES WITH THE FOLLOWING TOLERANCE:
 .XX = ± 0.02
 .XXX = ± 0.010
5. REVISION LEVEL MP1...MPX IS FOR PROTOTYPE RELEASED PRODUCTS.

ELECTRICAL SPECIFICATIONS: $\odot 25^{\circ}\text{C}$

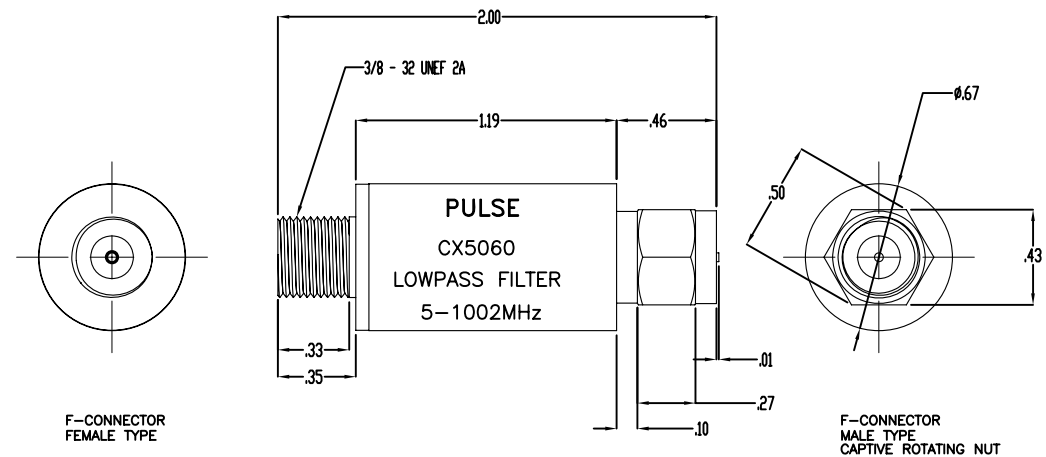
1. INSERTION LOSS:

FREQUENCY	
5–860 MHz	–1.0 dB MAX
860–1002 MHz	–1.8 dB MAX
1125–2300 MHz	–40 dB MIN
2300–3000 MHz	–35 dB MIN

2. RETURN LOSS:

FREQUENCY	
5–1002 MHz	–16 dB MIN

MECHANICAL SPECIFICATIONS:



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&
PROPRIETARY

PRODUCT SPECIFICATION:

FILTER, 5–1002 MHz

DWG. NO./ PART NO.

CX5060

SHEET:

1

REV.

MP1

Pulse

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