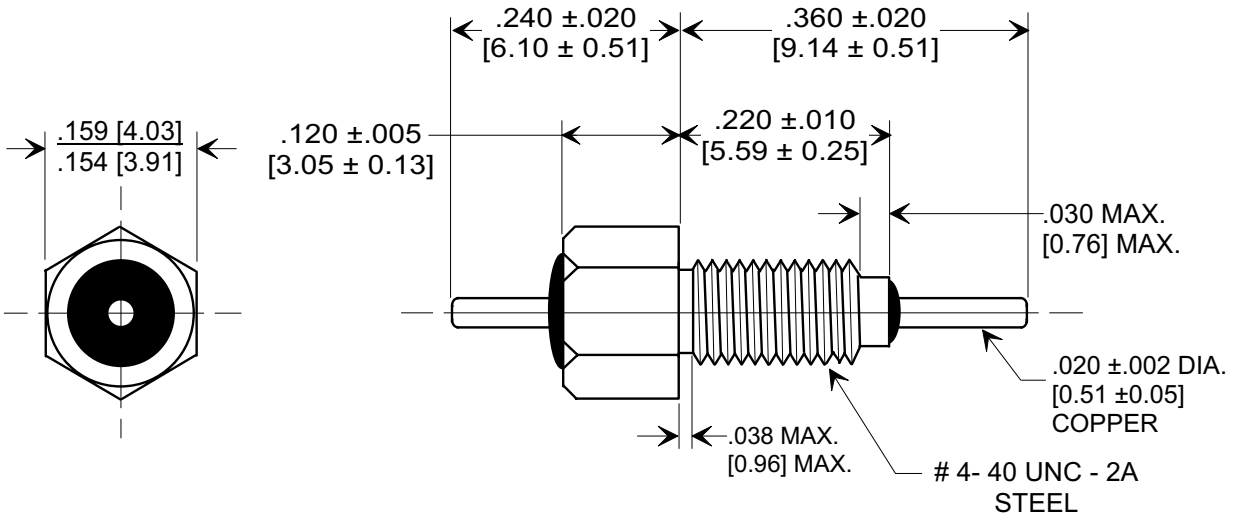
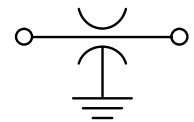
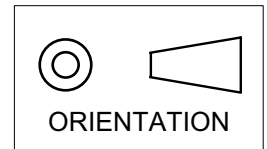


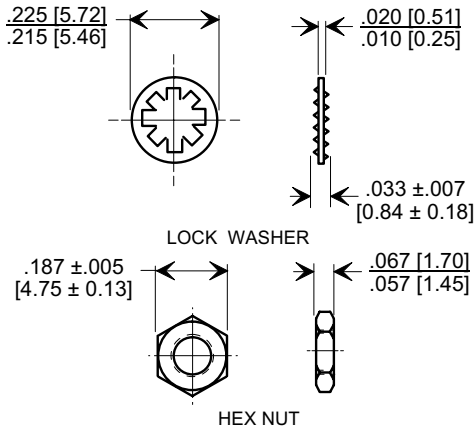
MARKETING SALES DRAWING

Electrical Testing
per Tusonix standard
test plans and Mil-Std-202
Test Methods.

DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []



MOUNTING HARDWARE



NOTES:

- TUSONIX STANDARD PART NUMBER: 4400-007.
TUSONIX RoHS COMPLIANT PART NUMBER: 4400-007 LF.
CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
- LEAD, BUSHING, AND MOUNTING HARDWARE: SILVER PLATED.
- PART MARKING: TRADEMARK AND VARIATION NUMBER ON HEX FLATS. STANDARD PART: BLACK INK. RoHS PART: GREEN INK.
- OPERATING TEMPERATURE RANGE : -55°C TO +125°C.
- MAX. RECOMMENDED SOLDERING TEMPERATURE: 260°C.
- SUPPLIED WITH HEX NUT AND INTERNAL TOOTH LOCK WASHER.
- MAX. RECOMMENDED MOUNTING TORQUE - 2.0 lb.-in. [.226 Nm].

1,000	GMV	300	200	10 G Ω	500	10	----	5	20	35	45
CAP.(pf)	TOLERANCE	85°C	125°C	I.R. MIN. @ 100 (VDC.)	DWV (VDC)	DC CURRENT (AMPS)	1 MHz	10 MHz	100 MHz	1 GHz	10 GHz
		DC WORKING VOLTAGE						MIN. NO LOAD INSERTION LOSS (dB) @ 25°C PER MIL-STD-220			

REVISION RECORD Original Release C.O. REDRAWN & REVISED ADDED 008,009. E.C. 05-30-90 5261 VARS 005,006,007 & 1MHZ COLUMN ADDED. L.E. 11-07-90 5591 RDN TO COMP FMT & ADDED METRIC. S.M. 11-08-01 20000926-3-01 REVISED DWG. DRAWING MADE FOR EACH VAR. S.M. 12-02-02 20021125-1-08 10 (AMPS) WAS 5 (AMPS) L.E. 06-23-04 20040621-1-08 ADDED AND REVISED NOTES. S.M. 12-14-05 20051122-2-09	--TOLERANCES-- Unless Otherwise Specified		Title BUSHING STYLE EMI FILTER	
	DECIMAL ± NOTED		Drawn S.M. 11-07-01 Scale 5 X	
	ANGLES ±		Approved B.Mc 11-07-01	
	TUSONIX TUCSON, ARIZONA		A	4400-007

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [EMI Feedthrough Filters](#) category:

Click to view products by [CTS](#) manufacturer:

Other Similar products are found below :

[FN7611-63-M6](#) [FN7612-10-M3](#) [FN7660-100-M8](#) [1202F-054](#) [1609991-8](#) [1609992-2](#) [16DFC6-C](#) [16FFD6-HE](#) [2-1609992-2](#) [2443-007-X5S0-102MLF](#) [2443-007-X5W0-502ZLF](#) [2463-001-X5S0-471MLF](#) [1609990-8](#) [1609991-3](#) [1609992-1](#) [1609992-3](#) [1609993-1](#) [1609993-7](#)
[200AFC6-P](#) [200DFC6-P](#) [FN7510-100-M8](#) [FN7510-32-M4](#) [FN7562-100-M8](#) [FN7562-200-M10](#) [FN7563-100-M8](#) [FN7611-10-M3](#) [FN7612-63-M6](#) [FN7661-16-M4](#) [2450-001-X5U0-102PLF](#) [2499-003-X5S0-152MLF](#) [32AFC6-H](#) [4100-000LF](#) [4201-050LF](#) [4204-001LF](#) [4253-002LF](#)
[4306-019LF](#) [4101-004LF](#) [4201-003LF](#) [4208-000LF](#) [4600-067](#) [094-6526-0000](#) [100AFC6-G](#) [10AFC6-B](#) [10DFC6-C](#) [1-1609990-3](#) [1-1609990-7](#) [1-1609992-8](#) [1-1609990-1](#) [1-1609991-1](#) [FN7514-32-M4](#)