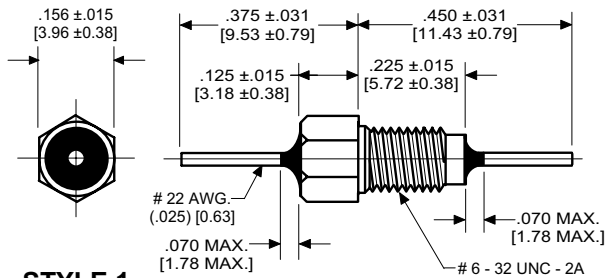
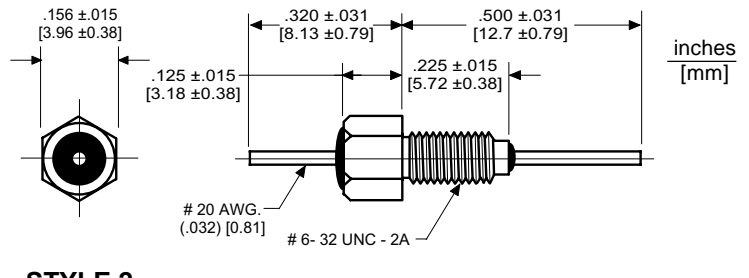


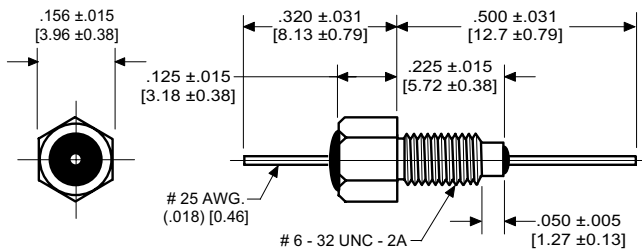
#6-32 UNC-2A Pi, C & L Filters and Feed-thru Capacitors



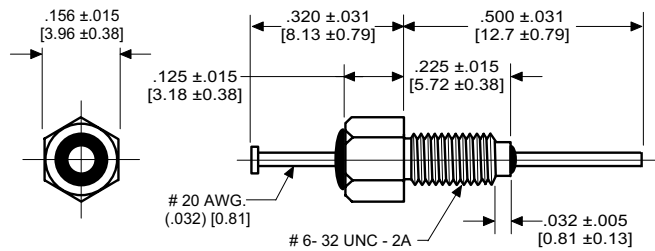
STYLE 1



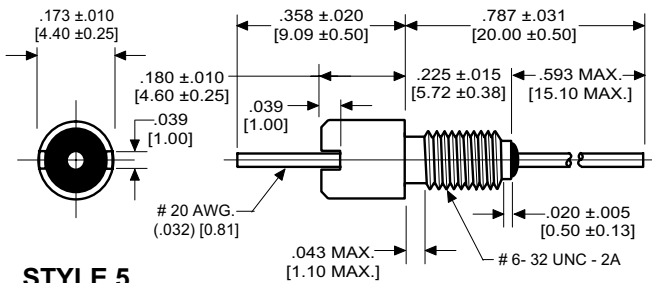
STYLE 2



STYLE 3



STYLE 4



STYLE 5

TUSONIX Part Number	Temperature Range	WVDC	MAX. CAP. (Nominal) (pF)
2430	Z5, Y5, X5	200	1500
	X7	100	1500

Notes:
•• Typical Insertion Loss
∇ No Hex Nut or Lock Washer

Please see Temperature Characteristics and EIA Codes on page 25.

TUSONIX Part Number	Style	Notes	Circuit	Working Voltage (dc)		Capacitance (pF)	Capacitance Tolerance	Current (A)	Minimum No-Load Insertion Loss (dB) at 25°C per MIL-Std-220				
				85°C	125°C				1MHz	10MHz	100MHz	1GHz	10GHz
Pi Configuration													
4260-001	3	--	Pi	--	50	5500	GMV	3	--	14	55	70	--
4260-002	3	--	Pi	--	50	7500	GMV	3	--	18	65	70	--
4260-000	3	--	Pi	400	200	2000	GMV	3	--	5	42	70	--
C Configuration													
4402-016	2	--	C	50	50	50,000	GMV	10	15	35	45	70	--
4402-005	2	--	C	100	100	10,000	GMV	10	4	21	35	50	--
4402-018	2	--	C	50	50	100,000	GMV	10	22	40	47	65	65
4402-680	5	∇	C	300	200	5	MAX	10	--	--	--	--	--
2430-003-X5F0-101M	1	••	C	200	100	100	±20%	5	--	--	3	20	28
2430-003-X5F0-102Z	1	••	C	200	100	1000	+80-20%	5	--	3	20	35	40
L Configuration													
4402-063	5	∇	L	200	100	4700	+80-20	10	--	15	30	45	55
4402-060	4	--	L	100	100	27,000	GMV	10	10	28	45	65	--

Drawings not to scale.

Please Note: All bushing style filters include hex nut and lock washer unless otherwise noted.