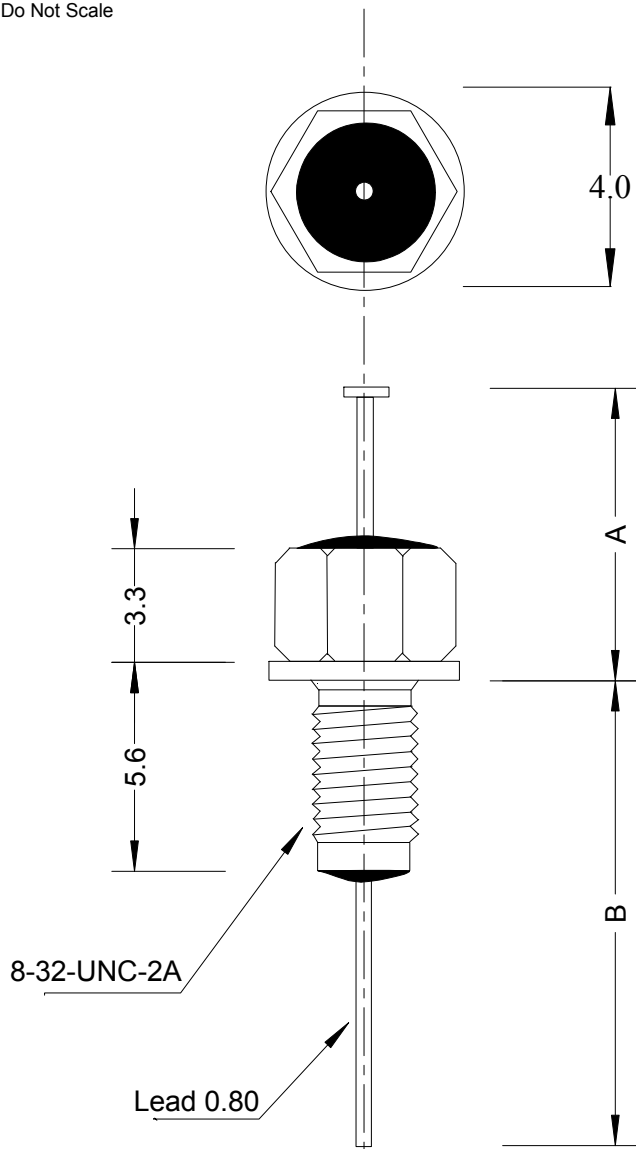


Do Not Scale

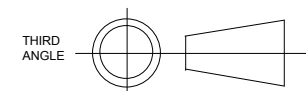
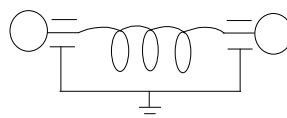


Capacitance Tolerance	min 4000pF
Environmental Classification	55/125/56
Dissipation	<4%
Rated Working Voltage	200VDC
Withstanding Voltage	1000VDC 1min
Current Rating	10A max
I.R. @ 100VDC	>5Gohm
Operating Temp Range	-55°C to +125°C
Bushing Matl	Ag plated Brass
Lead Matl	Tin plated Cu

Attenuation	
10MHz	10dB
100MHz	50dB
1GHz	65dB
10GHz	70dB

Tolerance +/-0.75		
	001	002
A	7.5	29
B	24.5	31

Circuit Diagram



Soldering conditions 300°C for 5s max

Recommended installation torque:
0.4Nm for clearance hole
0.2Nm for threaded hole

Clearance mounting hole dia 4.3+0.2/-0

Ordering Info

FS-P4000-B--

Blank-no nut or lockwasher
NT-supplied with nut & lockwasher

001 or 002 (depending on lead length
required, see table opposite)

No part of this drawing may be
disclosed or copied without
written authority of the company

Filtek Solutions Ltd



Filtek Solutions

DRAWN

LR

DATE

28-2-2012

DIMENSION

MM

TOLERANCE

One decimal place +/-0.2mm
Two decimal places +/-0.05mm

TITLE

4000pF Feedthrough Pi Filter, 8-32-UNC-2A

DRAWING NUMBER

FS-P4000-B

ISSUE

01