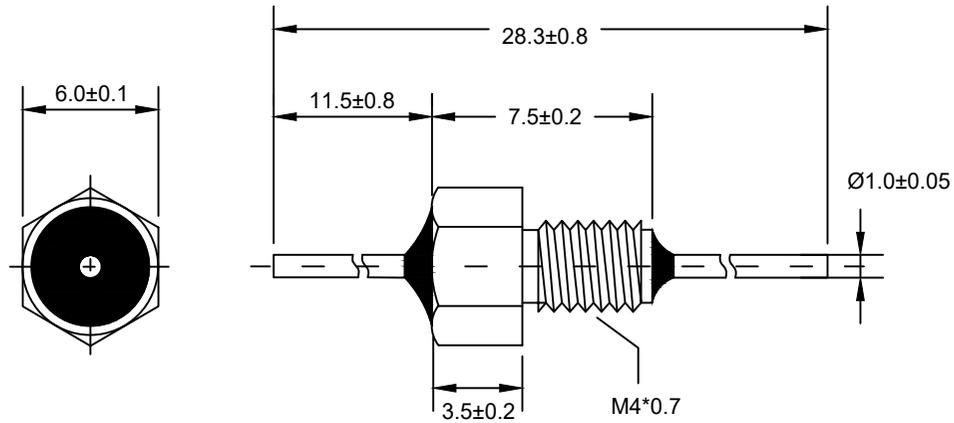
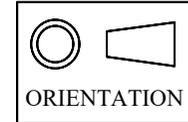


# PRODUCT DATASHEET

Electrical testing accordance with:  
 《GB/T5968-2011》  
 《GB/T5966-2011》  
 LCA standard test

Do not Scale this Drawing  
 Unit : mm



Capacitance	Cap. Tolerance	Dissipation Factor	Rated Voltage	D.W.V.	Rated Current(A)	I.R.(100VDC)	Temp. Coef.	Temp. Range			
150pF	-20%+20%	≤3%	500VDC	600VDC	10	≥3000MΩ	NPO	-55°C +125°C			
Min. No Load Insertion Loss (dB)@25°C							Install Torque	Soldering Temp	CIRCUIT		
10KHz	100KHz	1MHz	10MHz	100MHz	1GHz	10GHz			≤300°C/3S	C	
--	--	--	--	3	20	28	0.3 N·m				
Material and other parameter note: 1. The case material is silver-plated brass, and the lead material is silver-plated brass. 2. Encapsulated with epoxy resin. 3. The above data is measured under 25°C conditions, and the electrical performance test frequency is 100KHz/1V. 4. It is recommended to use a soldering iron for soldering. Immersion soldering is strictly prohibited, and the capacitor body must not be struck with hard objects.						Revision Record	160623-01	Product Series	Thread Mount Feedthrough Filters		
							260126-01	LCA <sup>®</sup> made in China	<b>L6040-036</b>		