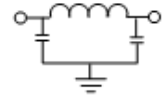
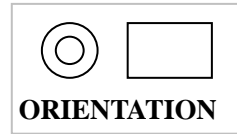


## Sales Drawing

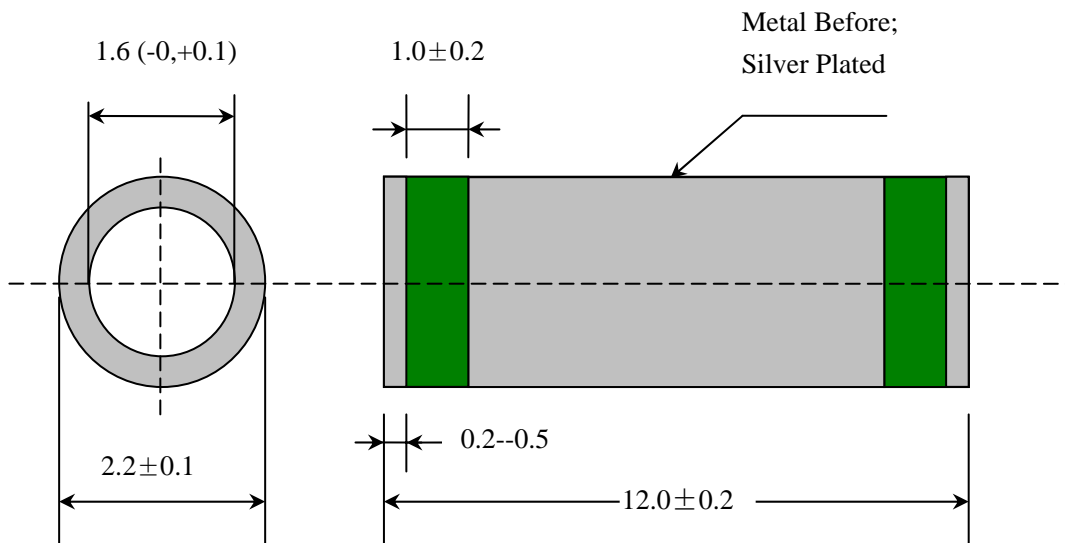
Scale( 5x )

Electrical Testing

As Xiangwei standard test  
plans and Mil-Std-202 Test  
Metohd.



**CIRCUIT**



### Notes:

- 1、Do not use a hard object beat capacitor body.
- 2、Storage:Usual temperature by sealed.it will be destroy if you keep them long at 125℃ condition.
- 3、Soldering:Using constant electric iron soldering,Do not use furnace welding and dip soldering methods.We recommend welding temperature at 280 degrees, preheating before welding temperature and time control in 3 seconds, should not be too long.
- 4、RoHS-Lead Free.

### SPECIFICATIONS

<b>Capacitance</b>	430pF*2
<b>Dissipation Factor</b>	<3%
<b>Tolerance</b>	+20%,-10%
<b>Temp Characteristic</b>	Y5P
<b>Rated Voltage</b>	100VDC
<b>Test Voltage</b>	300VDC
<b>Current (A)</b>	
<b>I.R. 100vdc</b>	≥3000M Ω
<b>Temp. Range</b>	-25℃~ +85℃



### -Tolerance-

Unless otherwise specified

Soldering Temp ≤280℃

Soldering Time: 3 sec

**Tubular Capacitor**

Unit : (mm)

**XiangWei**

**G2222-003**