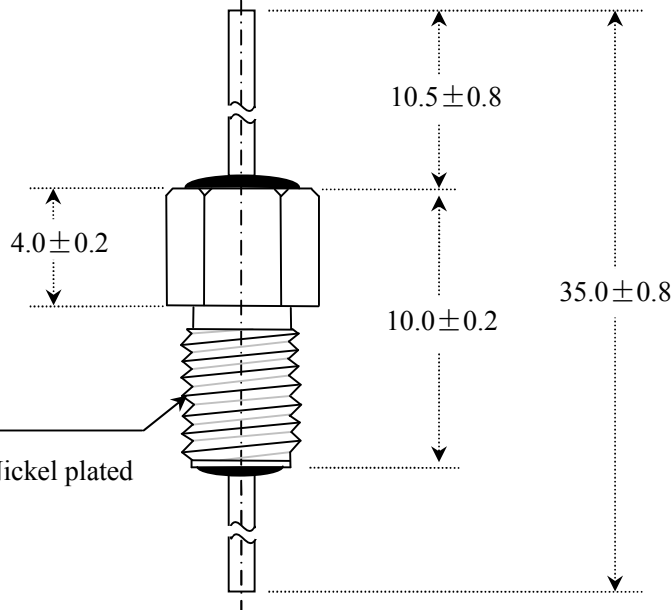
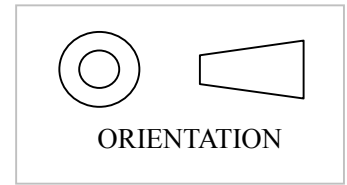
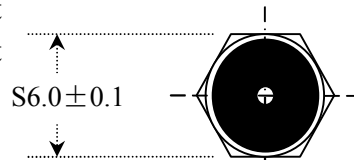


# Sales Drawing

## Electrical Testing

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



M5×0.8 Copper shell: Nickel plated

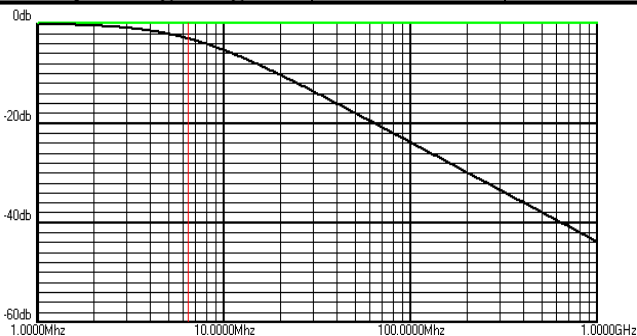
Ø 0.75±0.05 Copper lead: Silver plated

### SPECIFICATIONS

Capacitance	1000pF
Dissipation Factor	<3.5%
Capacitance Tolerance	-20%+80%
Temp Characteristics	X7R
Rating Voltage	200VDC
DWV	600VDC
Current	7A
I.R.100vdc	3000MΩ
Operating Range	-55℃+125℃

### Notes:

1. Do not use a hard object beat capacitor body.
2. Storage: Usual temperature by sealed.
3. Soldering: Using constant electric iron soldering, and don't use furnace welding and dip soldering methods.
4. ROHS Part (Lead free).



Install Torque

8kgf • cm

Soldering Temp: ≤300℃

Soldering Time: 3sec

LCA®

LCA

Micronics

Unit: (mm)

L6050-016N