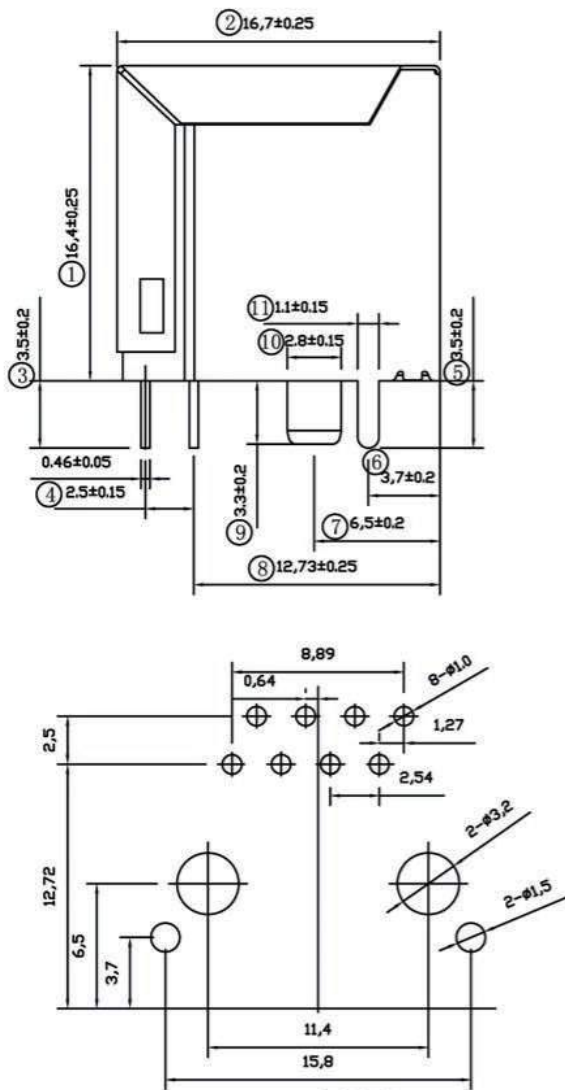
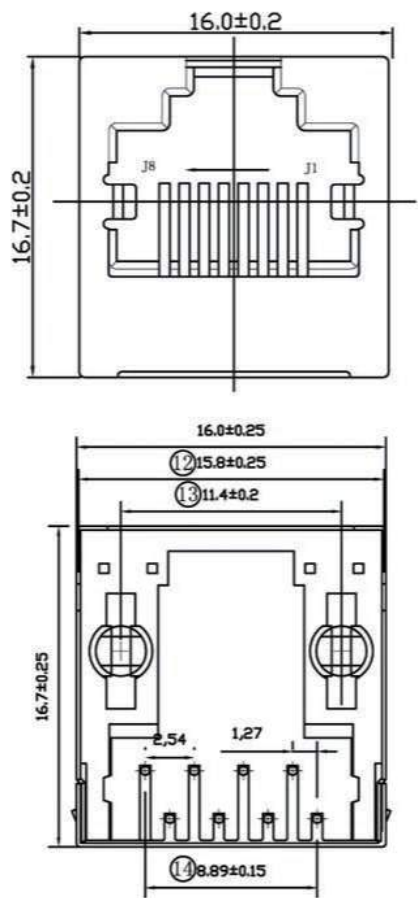


Model: KH-5224-8P8C



P.C.B Reference drawing
Thickness of 1.6mm is recommended

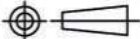


- Parameters:
- 1.Rated Voltage、Current:125V/1. 5A max
 - 2.Contact Resistance:40mΩ Max
 - 3.Insulation Resistance:500MΩMin
 - 4.Test Conditions:AC1000V/0.5mA for 1 minute
 - 5.Salt spray test:8±0.5H
 - 6.Soldering Temp: 260±5 3±0. 5s

- Other Requirements
- 1.There shall be free from wrong packing, missing parts, etc;
 - 2.The surface of parts shall be free of cracks, lack of materials, flash etc, and the coating on the surface shall be bright and artistic
 - 3.The unspecified dimensional tolerance shall be calculated as ±0.15mm

- Material requirements
- 1.Base: PA66 Black
 - 2.Shielded: H62 Copper
 - 3.Signal pin:Phosphor copper, gold plating

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Network socket	
Model: KH-5224-8P8C	