

# RoHS

REV.	MODIFICATION	DRAW	DATE
A	NEW	Ray	2016.07.29

**MATERIALS:**

1. Housing: Glass Filled PA46 黑色 UL94V-0 (ROHS)
2. Insert: Glass Filled PBT 黑色 UL94V-0 (ROHS)
3. Shielding: Copper Alloy with Nickel Plated. (ROHS)
4. Contact: 0.35x0.44mm Phosphor Bronze gold Plating Over Nickel. (ROHS)

\*MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68, SUBPART F.

\*The Mark "▲" Dimensions emphases.

**ORDER INFORMATION PART NUMBER:**

RJ41341- 02 X XX 1

Serial Number

S:Gold/Tin

M:Gold/Matte Tin

Plated:

05: Au 1 μ Sn 80~120 μ

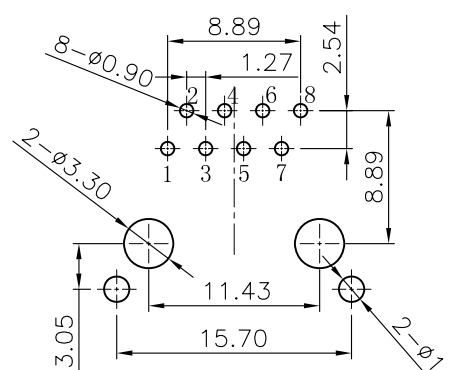
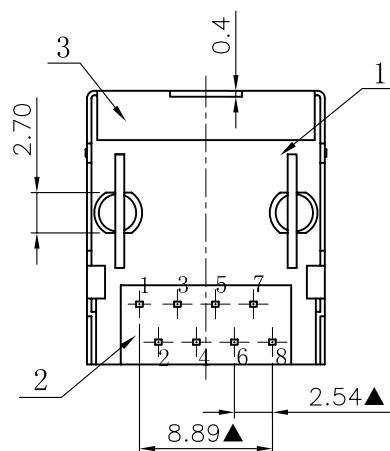
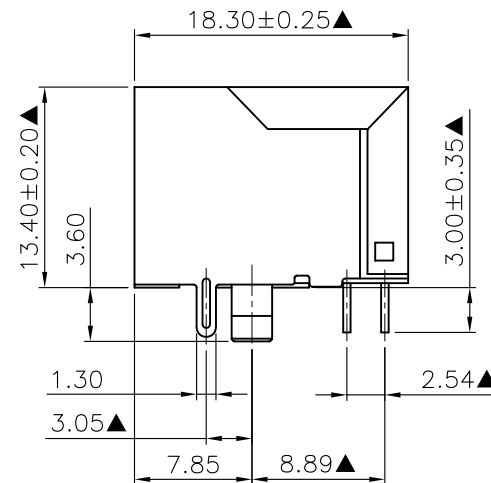
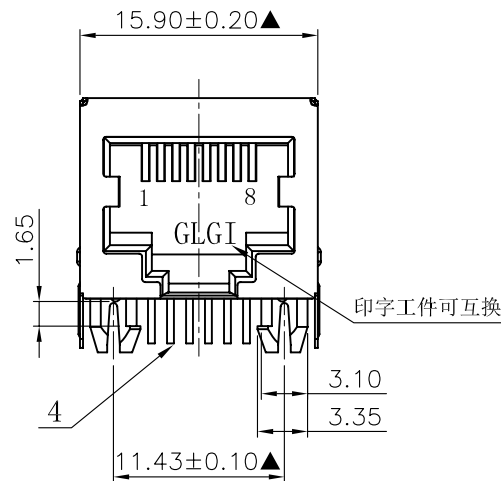
11: Au 3 μ Sn 80~120 μ

15: Au 6 μ Sn 80~120 μ

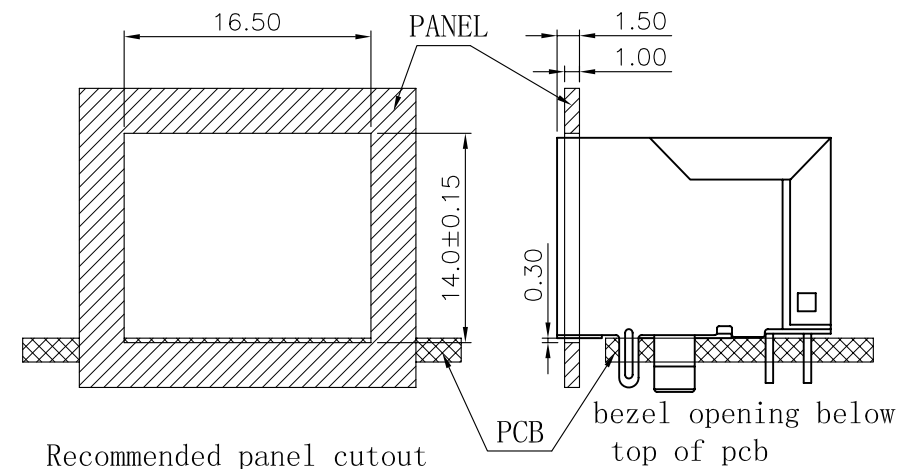
19: Au 15 μ Sn 80~120 μ

23: Au 30 μ Sn 80~120 μ



31: Au 30 μ Sn 150 μ min



RECOMMENDED P.C.B LAYOUT TOP VIEW  
(COMPONENT SIDE TOLERANCE ±0.05)



Recommended panel cutout

 <b>麒祥科技股份有限公司</b> <b>Most Well Technology Corp.</b>		<b>Title:</b> RJ45 Single Port 8P8C DIP 90° Copper Shell With DIP Shell Foot & Post									
<b>Tolerances</b> <table border="1"> <thead> <tr> <th>Linear</th> <th>Angles</th> </tr> </thead> <tbody> <tr> <td>.x ±0.</td> <td>x.° ±5°</td> </tr> <tr> <td>.xx ±0.</td> <td>.x° ±2°</td> </tr> <tr> <td>.xxx ±0.</td> <td>.xx° ±1°</td> </tr> </tbody> </table>		Linear	Angles	.x ±0.	x.° ±5°	.xx ±0.	.x° ±2°	.xxx ±0.	.xx° ±1°	<b>App.</b> Ivy <b>Chk.</b> Naomi <b>Dr.</b> Ray <b>Date.</b> 2016.07.29	<b>Units</b> <input checked="" type="checkbox"/> mm <input type="checkbox"/> inch <b>Size</b> A4 <b>Scale</b> Do Not Scale
Linear	Angles										
.x ±0.	x.° ±5°										
.xx ±0.	.x° ±2°										
.xxx ±0.	.xx° ±1°										
<b>Projection</b> 		<b>Revision</b> A	<b>Part no:</b> RJ41341-02XXX1 <b>Dwg no.</b> (MW00112) RJ41341-02XXX1 <b>Sheet</b> 1/1								