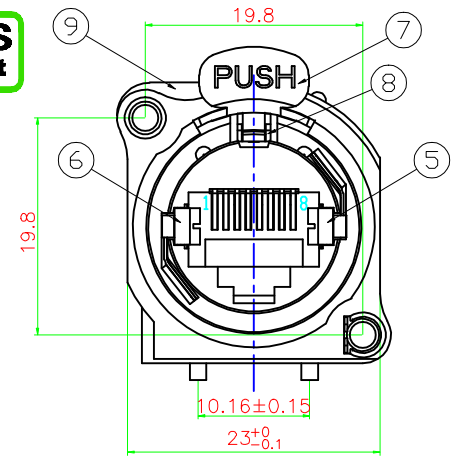
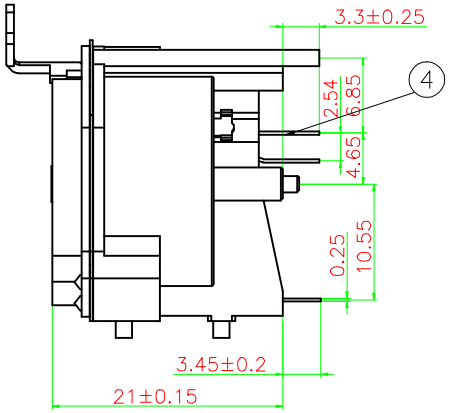
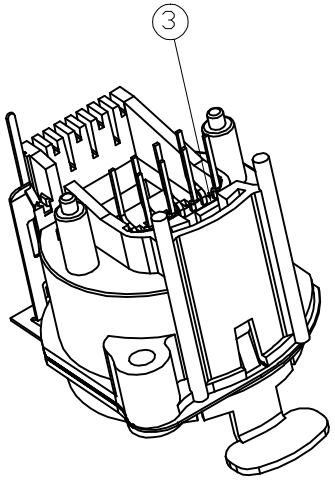
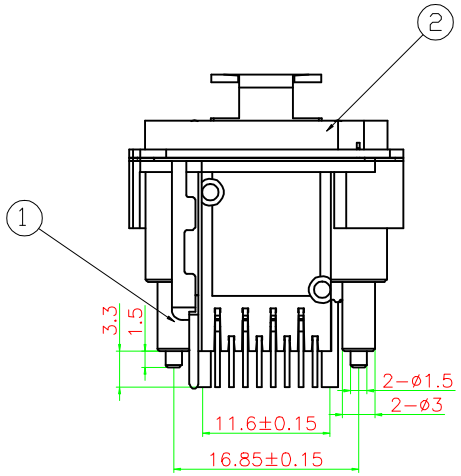
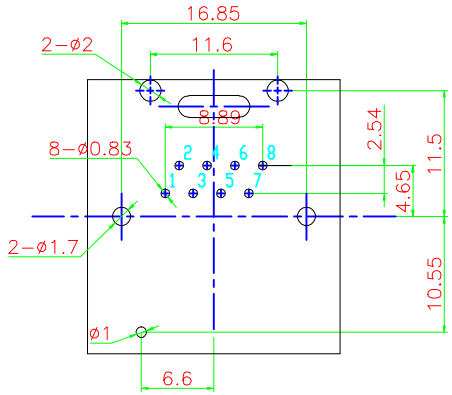










PCB LAYOUT
RECOMMENDED

Electrical
Contact Resistance: <10mΩ
Insulation strength: 1 kvdc
Frequency range: 1-100 MHz
Insulation resistance: >0.5 GΩ
Single contact rated current: 1.5A
rated voltage: <50 V
Transmission performance: Class D
Meet the criteria: TIA/EIA 568B IEC11801

Mechanical
Insertion force: ≤ 20 N
Pull out the force: ≤ 20 N
Service life: > 1000 pluggings
Panel thickness: Max. 3mm 0.12
Wiring: vertical PCB installation
Locking device: Latch Lock
Installation direction: rear installation
Base Shape: A
Mounting: A-Screw

Material
Plating of contacts: 0.2 um Au over Ni plating
Contact: bronze (Cusn8)
Inner core: PBTP 15% GR
The shell: PBTP 15% GR

Environmental
Flammability: UL 94 V-0
Solderability: comply with IEC 68-2-20
Operating temperature: -30℃ to 80℃

序号	名 称	材 料	数 量	镀层/颜色	备 注
9	屏蔽	H62	1	NI	
8	弹片	锰钢	1	NI	
7	按钮	不锈钢	1	NI	
6	左弹片	H62	1	MI	
5	右弹片	H62	1	MI	
4	排 针	PHOSPHOR BRONZE	8	1U"	
3	后 盖	LCP	1	BLACK	
2	金属面板	锌合金	1	镍	
1	塑 座	PA66	1	BLACK	

版次	变 更 履 历	变更单号	绘 制	日 期
A/0	新出版发行			

网络插座外形图

绘 图:		日 期:	2022.6.6
审 核:		日 期:	
核 准:		日 期:	

浙江创都电子科技有限公司

一般公差	
30~	±0.25
10~30	±0.20
~10	±0.15
角 度:	±2°
页 面:	1 of 1

Part no : CAX-XLR-RJ45-0052ZP-PBJJ

模号 : JJ

版本: | 单位: mm | 比例: 1:1 | 纸张: A4