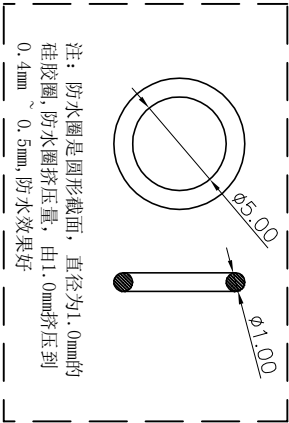
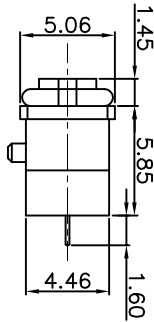
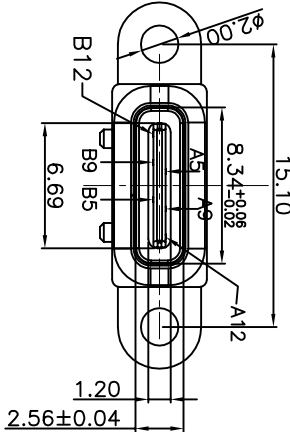
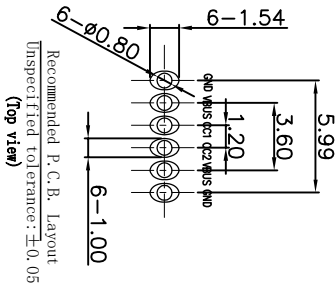
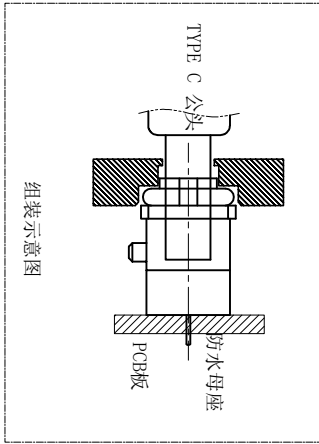
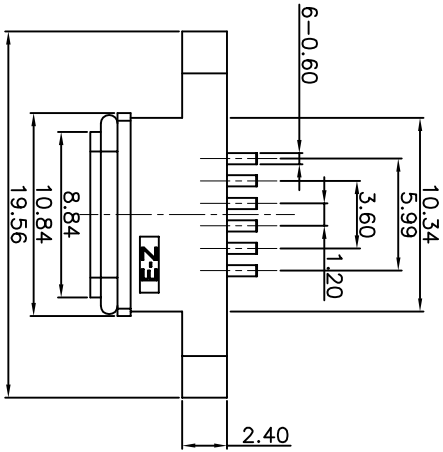


CAD GENERATED DRAWING. DON'T CHANGE BY HAND.



- NOTES:
- SPECIFICATION:
1. CURRENT RATING: 3.0A MAX
 2. DIELECTRIC WITHSTAND VOLTAGE: 100VAC
 3. TEMPERATURE RANGE: -30 °C ~ 85 °C
 4. CONTACT RESISTANCE: 40 MILLIONHM MAX
 5. INSULATION RESISTANCE: 100 MEGOHMS MIN.
 6. INSERTION FORCE : 5N~20N
 7. UNMATING FORCE: 8N~20N
 8. DURABILITY:5000 CYCLES



RECOMMENDED PCB LAYOUT(TOP VIEW)

THICKNESS T=1.0mm

DEFAULT TOLERANCE+/-0.05

4	Shell	1	SUS301 Ni Plating T=0.25mm	Ni:40~120u"
3	Housing2	1	LCP(G.F30%)	
2	Contact	5	Phosphor bronze CS210R-EH Au/Ni Plating T=0.20mm	Ni:40~160u" Au:CONTACT AREA:3u" OTHER AREA:G/F
1	Housing	1	PA9T (G.F30%)	
ITEM	PART NAME	Q'TY	FINISH	NOTE

X.	± 0.50	X. °	± 2°	UNITS
.X	± 0.30	.X°	± 1°	mm
.XX	± 0.10	.XX°	± 0.5°	MAT'L
.XXX	± 0.05			

PART NO.		TITLE:
EZ-USBC-1108A		TYPE C 6Pin 数据接口
APPD:	RADOM	DWG NO.:
CHKD:	MARK	EZ-USBC-1108A
DR:	JANE CHOU 2018/06/18	

A5	CC1	B12	GND
A9	VBUS	B9	VBUS
A12	GND	B5	CC2
PIN	SIGNAL NAME	PIN	SIGNAL NAME

4	Shell	1	SUS301 Ni Plating T=0.25mm	Ni:40~120u"
3	Housing2	1	LCP(G.F30%)	
2	Contact	5	Phosphor bronze CS210R-EH Au/Ni Plating T=0.20mm	Ni:40~160u" Au:CONTACT AREA:3u" OTHER AREA:G/F
1	Housing	1	PA9T (G.F30%)	
ITEM	PART NAME	Q'TY	FINISH	NOTE

X.	± 0.50	X. °	± 2°	UNITS
.X	± 0.30	.X°	± 1°	mm
.XX	± 0.10	.XX°	± 0.5°	MAT'L
.XXX	± 0.05			

PART NO.		TITLE:
EZ-USBC-1108A		TYPE C 6Pin 数据接口
APPD:	RADOM	DWG NO.:
CHKD:	MARK	EZ-USBC-1108A
DR:	JANE CHOU 2018/06/18	

1/1	1/2	ALL
SCALE	SHEET	REV.