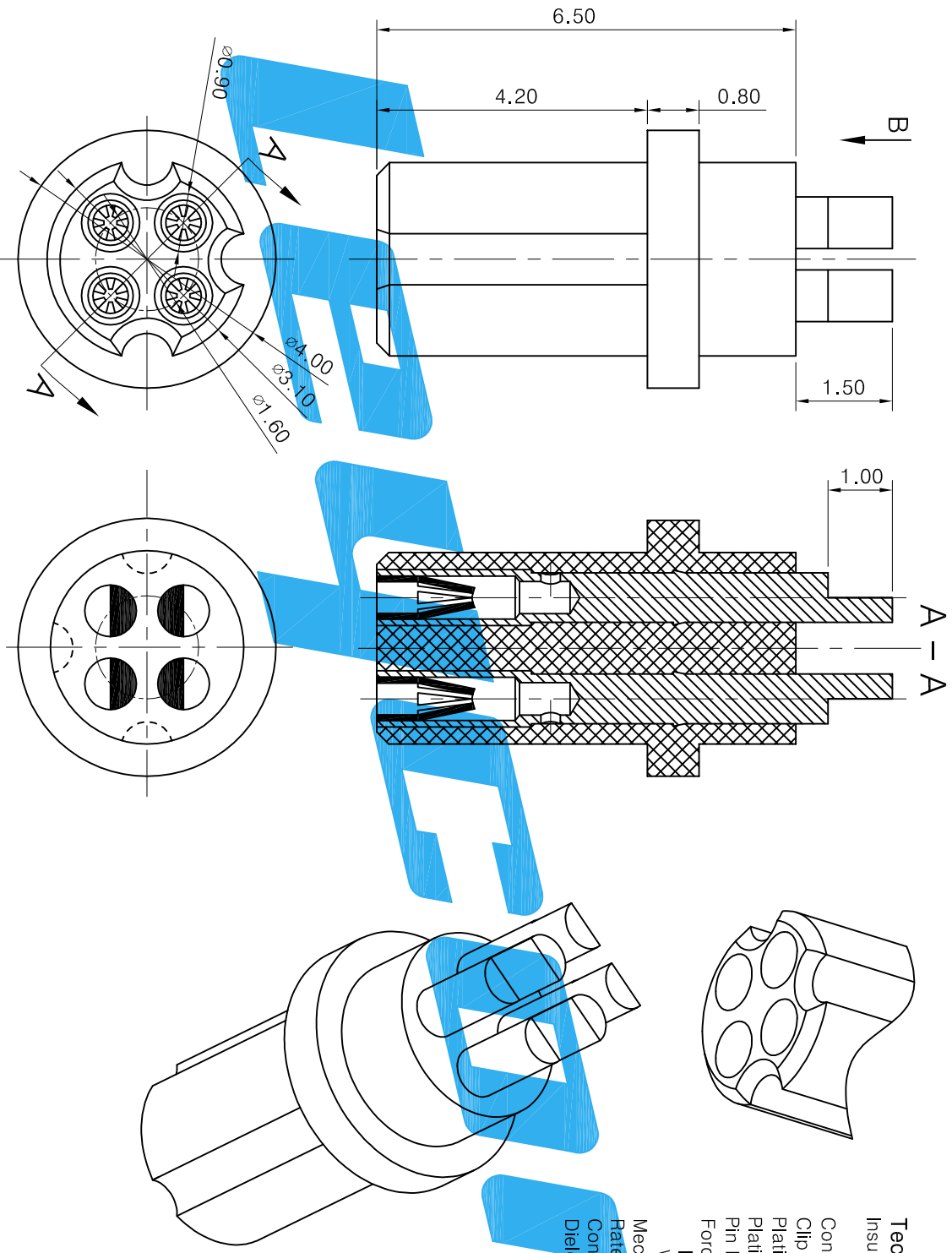
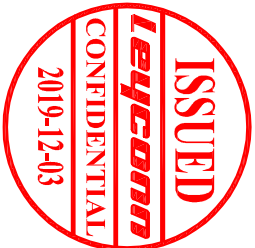




Technical Specs:

- Insulator: Black glass filled polyester PA6T
- Flammability: UL 94V-O
- Contact Body: Brass, machined
- Clip (6 finger :621): Beryllium copper (C17200)
- Plating(Contact): Au30u"Gold over 50u"nickel
- Plating (Clip): Au30u"Gold over 80u"nickel
- Pin Part Number: P140X621X00
- Forces: (polished steel gauge Outside Diameter 0.40 mm)
- Insertion: 95 g MAX.
- Withdrawal: 20 g MIN.
- Mechanical life: min 1000 cycles
- Rated current: 1 A
- Contact resistance: max 20 Milliohms
- Dielectric strength: min 500 V RMS



Part Number: 490 140 000 00F

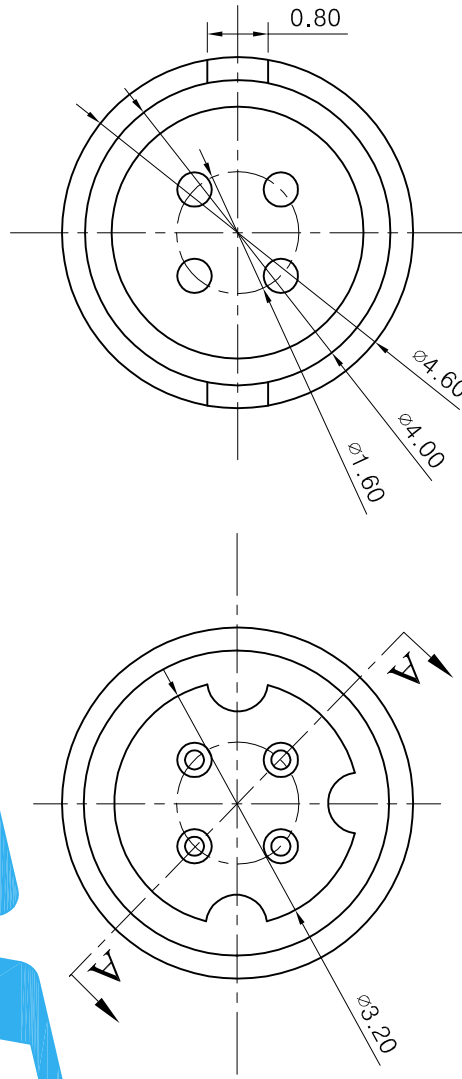
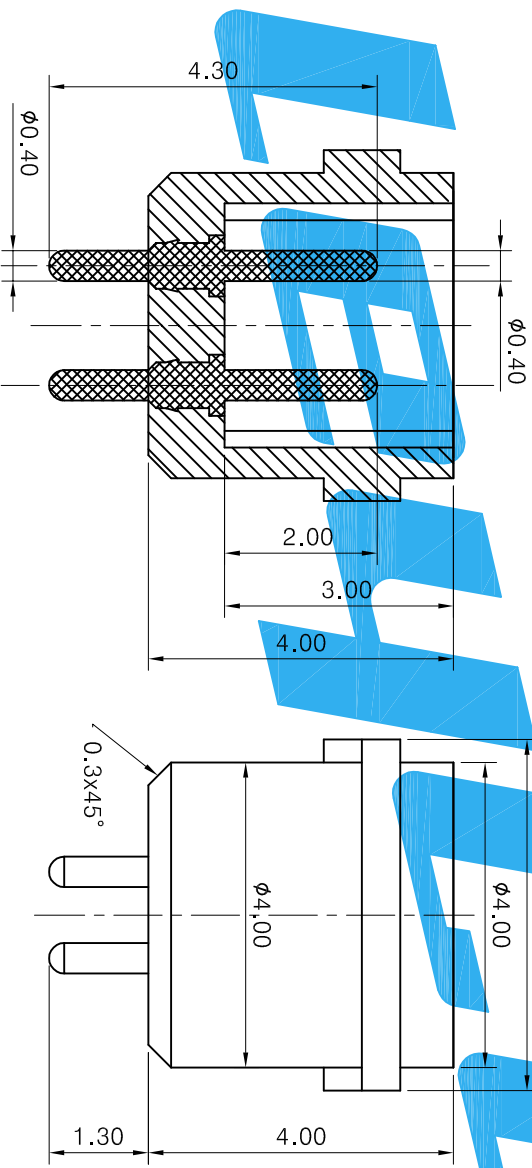
Series No: Outline Option: 001~999

Units		mm	Scale	10:1	Drawing By		Date	Sheet		1 of 1	Title		Mini 母座 4P	REV		A
Tolerance Unless		Otherwise Specified			Reviewed By		Date	Third Angle Projection			Part No.		49014000000F			
.X ~ ±0.30					Nick-Yin		2019/12/03									
.XX ~ ±0.25					Approval By		Date									
.XXX ~ ±0.20					Kirby-Xiao		2019/12/03									
Angle ~ ± 3°																
DESCRIPTION.																
REV																
1																
2																
3																
4																
5																
6																
7																
8																

LEYCONN ELECTRONICS CO.,LTD.

深圳市联益康电子有限公司

TEL: +86(755)26078616 FAX: 26070522



Technical Specs:
Insulator: Black glass filled polyester PA6T
Flammability: UL 94V-O
PIN: Beryllium copper (C17300)
Plating: Au30u"Gold over 50u"nickel
Pin Part Number: P771X000000
Rated current: 1 A
Contact resistance: max 20 Milliohms
Dielectric strength: min 500 V RMS



Part Number:

490 140 000 00M

Series No: Outline Option:

001~999

E		Units	mm	Scale	10:1	Drawing By		Date	<div><div>leyconn</div><div>LEYCONN ELECTRONICS CO.,LTD.</div><div>深圳市联益康电子有限公司</div><div>TEL: +86(755)26078616 FAX: 26070522</div></div>	Sheet		Title		REV	
D		Tolerance Unless		Otherwise Specified		Reviewed By		Date				Mini 公座 4P		A	
C						Nick-Yin		2019/12/03							
B						Approval By		Date							
A		RELEASED		03/12/19											
REV		DESCRIPTION.		Date		Angle		~ ± 3°							
1		2		3		4		5		6		7		8	