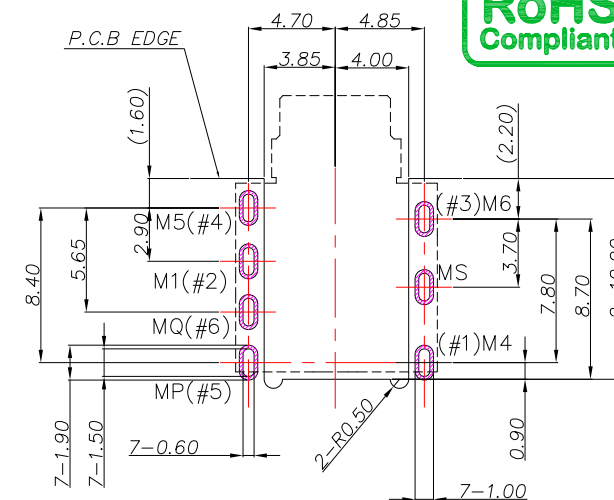
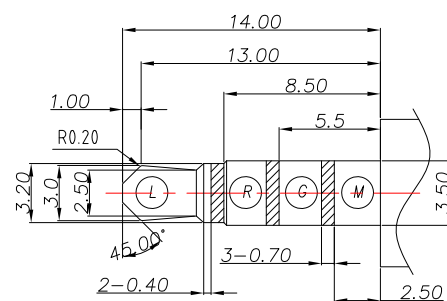
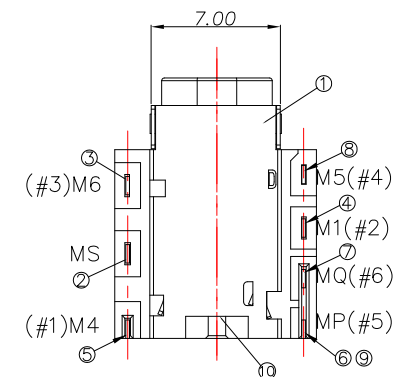
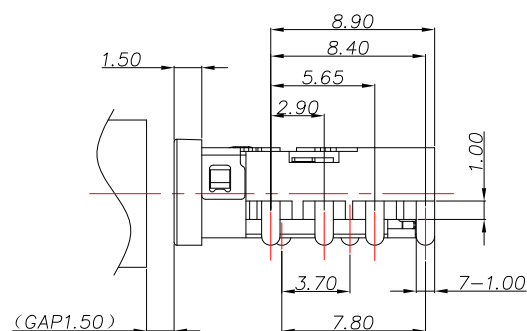
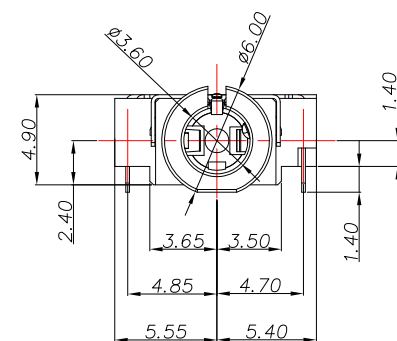
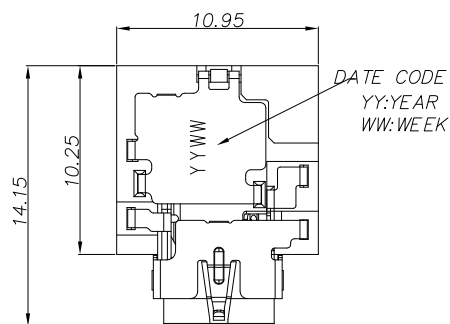




P.C.B LAYOUT
TOP VIEW

SPECIFICATION

- 1.Contact resistance : $\leq 50\text{m}\Omega$;
2. Insulation resistance : $\geq 100\text{M}\Omega$;
3. Withstand voltage : 250VAC ;
4. Insertion and extraction force : 3-30N;
5. life test : 5,000 cycles °

SCHEMATIC

✓ — M6(#3)G/
✓ — M4(#1)L/

△ — MP(#5)
↑ — MQ(#6)
^ — M1(#2)R/
^ — M5(#4)M/

⑩	DUMMY PIN	SUS	—	1
⑨	SEPARATOR	PA9T	BLACK	1
⑧	M5_CONTACT	C5210	Overall nickel plating, CONTACT AREA GOLD FLASH.	1
⑦	MQ_SHUNT	C5210		1
⑥	MP_CONTACT	C5210		1
⑤	M4_CONTACT	C5210		1
④	M1_CONTACT	C5210		1
③	M6_CONTACT	C5210		1
②	MS_SHELL	C5210		Ni
①	P1_HOUSING	PA9T	BLACK	1
ITEM	DESCRIPTIONs	MATERIAL	FINISH	QTY

CONTACT 建倚科技股份有限公司
CONTACT TECHNOLOGY CORP.

TOLERANCE UNLESS OTHERWISE STATED :	Up to 5	± 0.2
	Above 5 ~ 15	± 0.3
	Above 15 ~ 30	± 0.4
	Above 30 ~ 50	± 0.5
	Angle	± 0.3°



UNITS

MM

DRAWN BY:		DATE	DESCRIPTIONS	MATERIAL	FINISH		QTY
Jack Lu		12/11/23	MAT'L		TITLE	JACK	
CHECKED BY:		DATE	FINISH		MODLE	PHONE JACK	
Jacky Chen		12/11/23	SCALE	1 : 1	DWG NO.	PJ-T3R3A-S214	SIZE A4
APPROVED BY:		DATE	SHEET NO.	1 of 1	PART NO.	PJ-T3R3A-S214	VER P
Tony Kao		12/11/23					