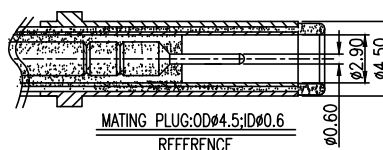
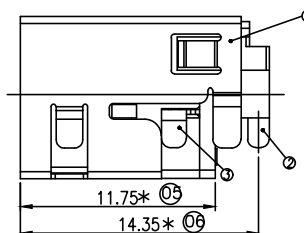
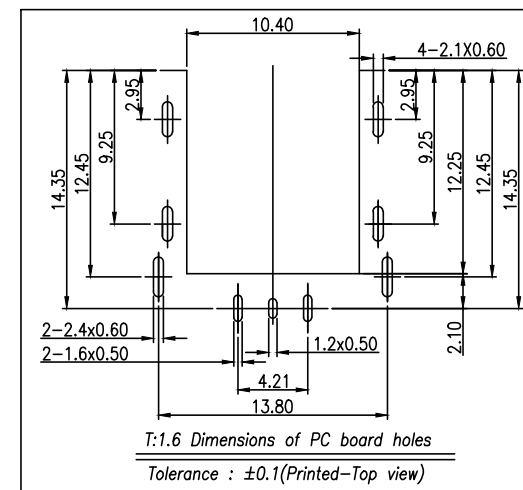


		B		A	
SYMBOL	REV.	REVISION		APPROVAL	DATE



SPECIFICATIONS:

1. **ELECTRICAL CHARACTERISTICS:**
 - 1-1. **RATING:** 20V, 5A .
 - 1-2. **CONTACT RESISTANCE:**
50 MILLIOHMS Max. FOR INITIAL,
80 MILLIOHMS Max. AFTER 5000 CYCLES.
 - 1-3. **INSULATION RESISTANCE:** 100 MEGAOHMS Min.
BY 500V DC AFTER 1 MINUTE.
 - 1-4. **DIELECTRIC WITHSTANDING VOLTAGE:** 500V
RMS AFTER 1 MINUTE.
2. **MECHANICAL CHARACTERISTICS:**
 - 2-1. **INSERTION FORCE :** 0.3~3.0 KGF(2.94~29.4N)
 - 2-2. **WITHDRAWAL FORCE :** 0.3~3.0 KGF(2.94~29.4N)
3. **LIFE TEST:** 5,000 CYCLES.

	① COVER	1	SEE TABLE	Black	
	② HOUSING	1	SEE TABLE	Black	
✓ — POWER(+)	③ SHELL	1	C2680R-H T=0.30	Ni 50U"Min	
✓ — SIGNAL	④ TERMINAL 3#	1	C5210R-EH T=0.30	④Au,50U,③Ni,②Sn①Pb	
^ — GND(-)	⑤ TERMINAL 2#	1	C5210R-EH T=0.25	④Au,50U,③Sn②Ni①Pb	
	⑥ TERMINAL 1#	1	C5210R-EH T=0.30	④Au,50U,③Sn②Pb①Ni	
CIRCUIT DIAGRAM	No.	PART NAME	QTY	MATERIAL(THICK)	PLATING/COLOR

PART NAME		DC POWER JACK		DRAWING		Z.L.Liang	DWG.No.	
PART NO.		DC-191D-061-1XX-00X		CHECK		G.C.Chen	REV.	A0
	UNIT:	TOLERANCE UNLESS	X.X ± 0.3	ANGLE	APPROVAL	G.C.Chen	DATE	
	mm	OTHERWISE SPECIFIED	X.XX ± 0.2 X.XXX ± 0.1					

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