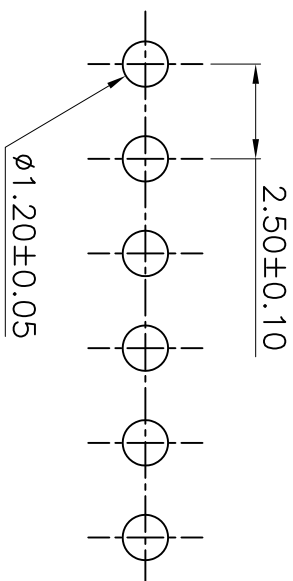
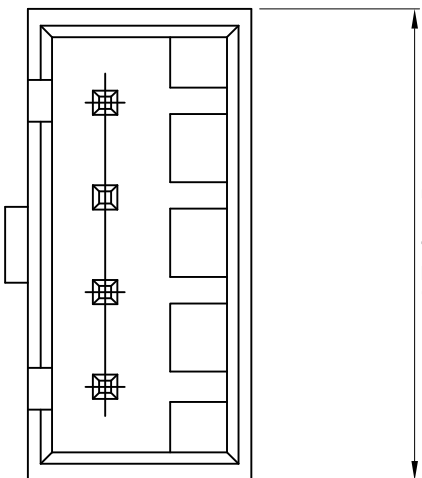
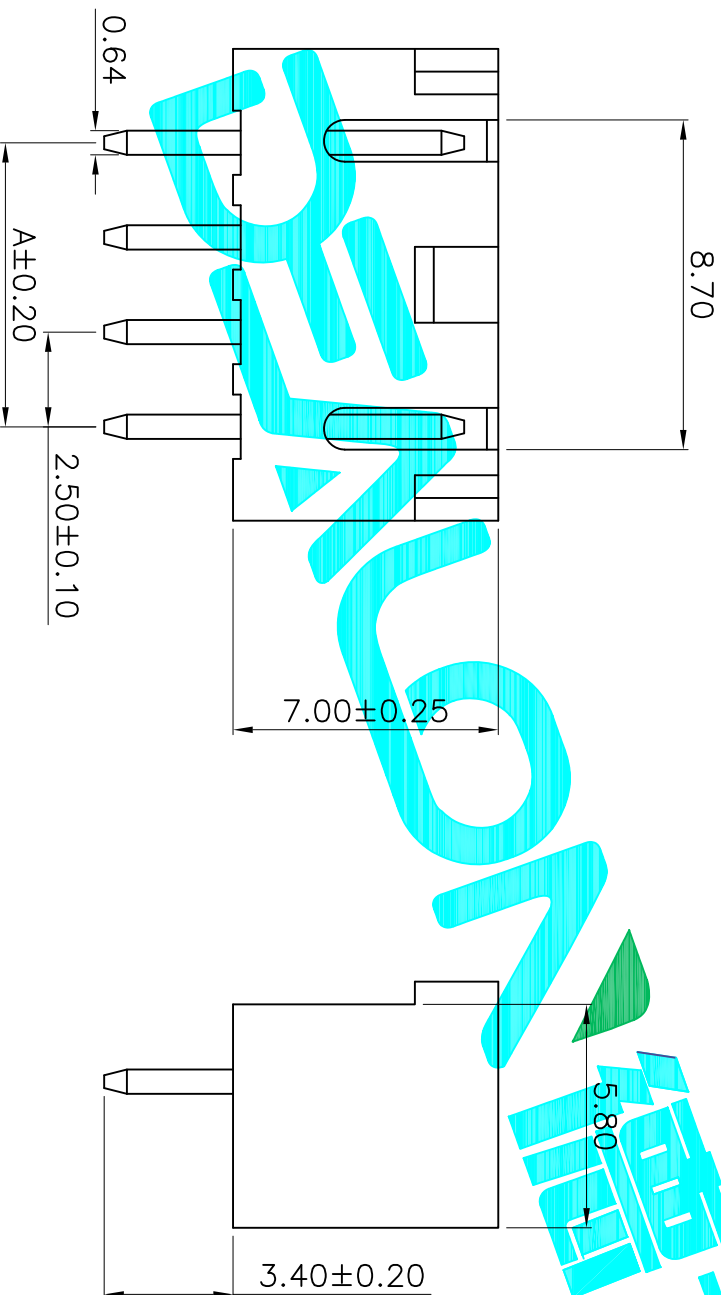


B±0.25



P.C.B LAYOUT

Poles	Dimensions (mm)	
	A	B
1	2.50	7.50
2	5.00	10.00
3	10.00	12.50
4	15.00	15.00
5	20.00	17.50
6	25.00	20.00
7	30.00	22.50
8	35.00	25.00
9	40.00	27.50
10	45.00	30.00
11	50.00	32.50
12	55.00	35.00
13	60.00	37.50
14	65.00	40.00
15	70.00	42.50
16	75.00	45.00



技术指标:

1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
2. 温度范围: -25° C~85° C.
3. 额定电压: 50V, AC,DC.
4. 接触电阻: ≤0.02Ω.
5. 绝缘电阻: ≥100MΩ.

APPROVALS		DATE	TOLERANCES ARE		ANGLE	UNIT: mm	SCALE: 1:1	SHEET 1 OF 1
DRAWN	G.M.Chen	2015/7/17	±0.30	±0.20	±2°	mm	1:1	1 OF 1
CHECKED			10~30	±0.13				
APPROVALS			30~40	±0.10				
			40~50	±0.08				
			50~60	±0.07				
			60~70	±0.06				
			70~80	±0.05				
			80~90	±0.04				
			90~100	±0.03				
			100~110	±0.02				
			110~120	±0.01				
			120~130	±0.01				
			130~140	±0.01				
			140~150	±0.01				
			150~160	±0.01				
			160~170	±0.01				
			170~180	±0.01				
			180~190	±0.01				
			190~200	±0.01				
			200~210	±0.01				
			210~220	±0.01				
			220~230	±0.01				
			230~240	±0.01				
			240~250	±0.01				
			250~260	±0.01				
			260~270	±0.01				
			270~280	±0.01				
			280~290	±0.01				
			290~300	±0.01				
			300~310	±0.01				
			310~320	±0.01				
			320~330	±0.01				
			330~340	±0.01				
			340~350	±0.01				
			350~360	±0.01				
			360~370	±0.01				
			370~380	±0.01				
			380~390	±0.01				
			390~400	±0.01				
			400~410	±0.01				
			410~420	±0.01				
			420~430	±0.01				
			430~440	±0.01				
			440~450	±0.01				
			450~460	±0.01				
			460~470	±0.01				
			470~480	±0.01				
			480~490	±0.01				
			490~500	±0.01				
			500~510	±0.01				
			510~520	±0.01				
			520~530	±0.01				
			530~540	±0.01				
			540~550	±0.01				
			550~560	±0.01				
			560~570	±0.01				
			570~580	±0.01				
			580~590	±0.01				
			590~600	±0.01				
			600~610	±0.01				
			610~620	±0.01				
			620~630	±0.01				
			630~640	±0.01				
			640~650	±0.01				
			650~660	±0.01				
			660~670	±0.01				
			670~680	±0.01				
			680~690	±0.01				
			690~700	±0.01				
			700~710	±0.01				
			710~720	±0.01				
			720~730	±0.01				
			730~740	±0.01				
			740~750	±0.01				
			750~760	±0.01				
			760~770	±0.01				
			770~780	±0.01				
			780~790	±0.01				
			790~800	±0.01				
			800~810	±0.01				
			810~820	±0.01				
			820~830	±0.01				
			830~840	±0.01				
			840~850	±0.01				
			850~860	±0.01				
			860~870	±0.01				
			870~880	±0.01				
			880~890	±0.01				
			890~900	±0.01				
			900~910	±0.01				
			910~920	±0.01				
			920~930	±0.01				
			930~940	±0.01				
			940~950	±0.01				
			950~960	±0.01				
			960~970	±0.01				
			970~980	±0.01				
			980~990	±0.01				
			990~1000	±0.01				
			1000~1010	±0.01				
			1010~1020	±0.01				
			1020~1030	±0.01				
			1030~1040	±0.01				
			1040~1050	±0.01				
			1050~1060	±0.01				
			1060~1070	±0.01				
			1070~1080	±0.01				
			1080~1090	±0.01				
			1090~1100	±0.01				
			1100~1110	±0.01				
			1110~1120	±0.01				
			1120~1130	±0.01				
			1130~1140	±0.01				
			1140~1150	±0.01				
			1150~1160	±0.01				
			1160~1170	±0.01				
			1170~1180	±0.01				
			1180~1190	±0.01				
			1190~1200	±0.01				
			1200~1210	±0.01				
			1210~1220	±0.01				
			1220~1230	±0.01				
			1230~1240	±0.01				
			1240~1250	±0.01				
			1250~1260	±0.01				
			1260~1270	±0.01				
			1270~1280	±0.01				
			1280~1290	±0.01				
			1290~1300	±0.01				
			1300~1310	±0.01				
			1310~1320	±0.01				
			1320~1330	±0.01				
			1330~1340	±0.01				
			1340~1350	±0.01				
			1350~1360	±0.01				
			1360~1370	±0.01				
			1370~1380	±0.01				
			1380~1390	±0.01				
			1390~1400	±0.01				
			1400~1410	±0.01				
			1410~1420	±0.01				
			1420~1430	±0.01				
			1430~1440	±0.01				
			1440~1450	±0.01				
			1450~1460	±0.01				
			1460~1470	±0.01				
			1470~1480	±0.01				
			1480~1490	±0.01				
			1490~1500	±0.01				
			1500~1510	±0.01				
			1510~1520	±0.01				
			1520~1530	±0.01				
			1530~1540	±0.01				
			1540~1550	±0.01				
			1550~1560	±0.01				
			1560~1570	±0.01				
			1570~1580	±0.01				
			1580~1590	±0.01				
			1590~1600	±0.01				
			1600~1610	±0.01				
			1610~1620	±0.01				
			1620~1630	±0.01				
			1630~1640	±0.01				