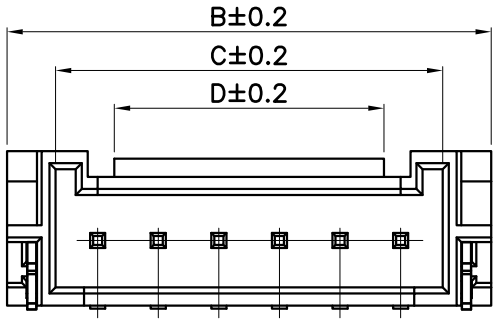
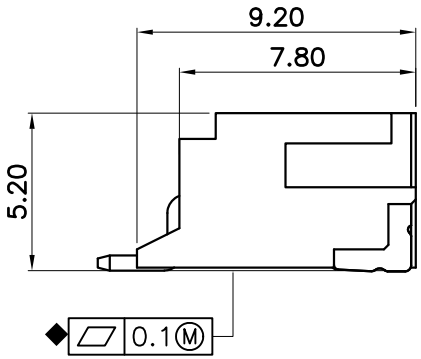
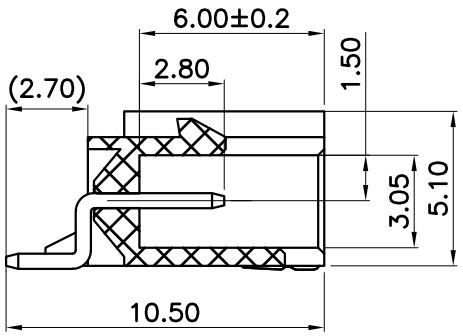
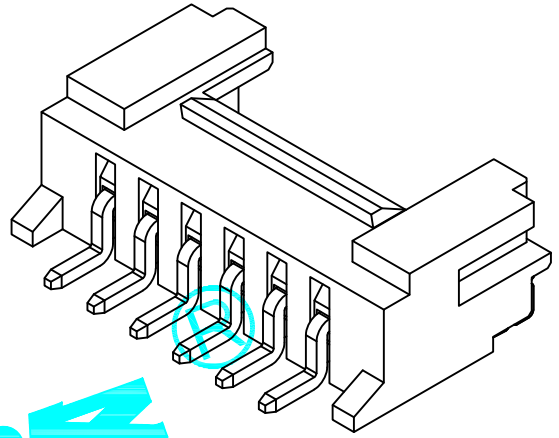
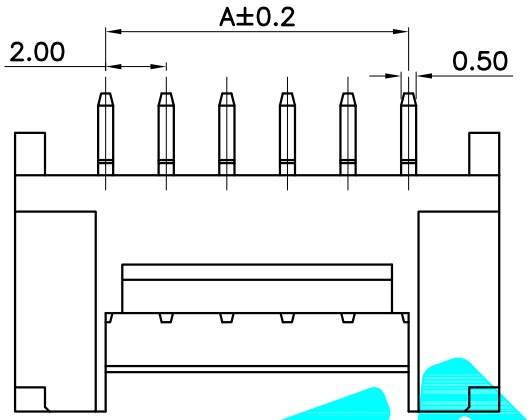
CAD FILE:

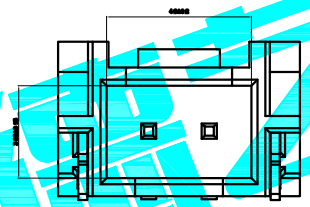




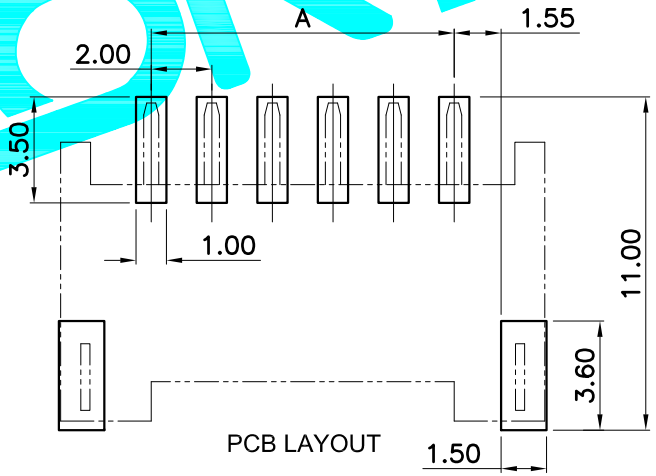








2PIN



PCB LAYOUT

16	30.00	36.00	32.80	28.90
15	28.00	34.00	30.80	26.90
14	26.00	32.00	28.80	24.90
13	24.00	30.00	26.80	22.90
12	22.00	28.00	24.80	20.90
11	20.00	26.00	22.80	18.90
10	18.00	24.00	20.80	16.90
9	16.00	22.00	18.80	14.90
8	14.00	20.00	16.80	12.90
7	12.00	18.00	14.80	10.90
6	10.00	16.00	12.80	8.90
5	8.00	14.00	10.80	6.90
4	6.00	12.00	8.80	4.90
3	4.00	10.00	6.80	2.90
2	2.00	8.00	4.80	2.70
孔位 CKT NO.	DIM A	DIM B	DIM C	DIM D

技术要求Notes:

1.外观质量Appearance quality:
 a.金属表面镀层不能有明显损伤;
  Coating on metal surface can not be damaged obviously;
 b.塑壳表面不能有明显的变形或开裂;
  No obvious deformation or cracking can be observed on the surface of the Housing;
 c. 产品表面应保持清洁;
  Product surface should be kept clean;
2.工作温度 Working temperature：-25℃～+105℃;
3.额定电压 Voltage Rating ： Max 250V [AC(Effective value rms)/DC];
4.额定电流 Current Rating：Max 2A [AC(Effective value rms)/DC];
5.接触电阻 Contact resistance： Max 20 mΩ
6.绝缘电阻 Insulation resistance：Min 1000MΩ;
7.耐压 Withstanding voltage：1000V AC(50 Hz，Effective value：1 min);
8.环保要求应符合RoHS标准
 Environmental requirements should meet RoHS standards.

APPROVALS		DATE
DRAWN	G.M.Chen	2015/7/17
CHECKED		
APPROVALS		

DEALON德之隆® ELECTRONICS CO.,LTD

TITLE:	CONNECTOR
PART NO.	L200HY-XXPWB
UNIT: mm	SCALE: 1:1
DRAWING NO.	SHEET 1 OF 1

TOLERANCES ARE		
30~以上	±0.30	ANGLE
10~30	±0.20	
5~10	±0.15	±2°
~ 5	±0.10	

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
	A		NEW			