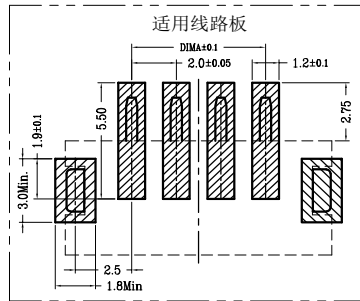
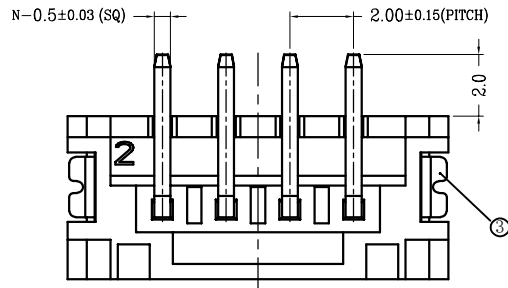
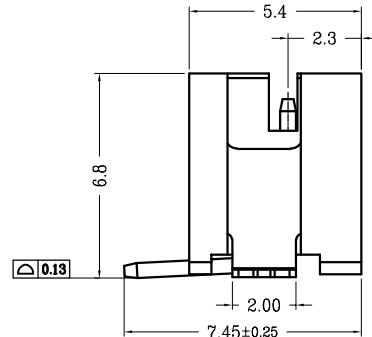
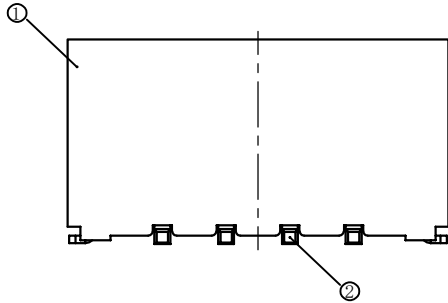
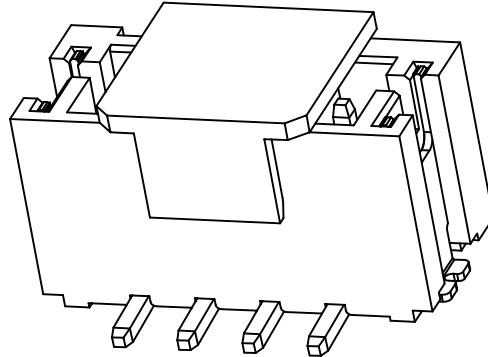
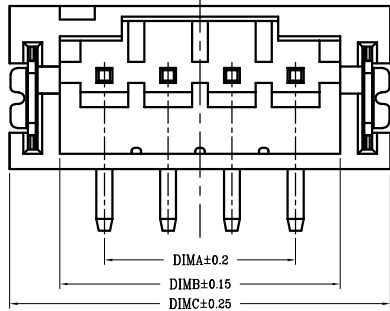


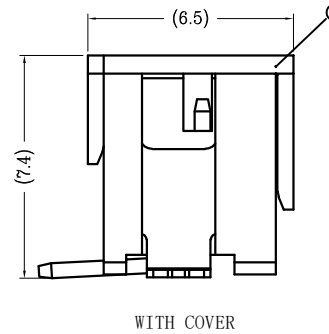
RoHS



技术指标 (Technical Index):

- 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
(The surface of the plastic parts should be smooth, no rough edges, no obvious shrinkage, defects, cracks and other phenomena)
- 不同pin位吸盖加入/取出力有差异, 实属正常现象。
(It is normal than there are difference between suction cap and suction cap at different Pin positions)
- 温度范围 (Temperature range): -40° C~85° C.
- 额定电压 (Rated voltage): 200V, AC.
- 接触电阻 (Contact resistance):
≤55mΩ (initial) per contact, ≤25mΩ Change allowed.
- 绝缘电阻 (Insulation resistance): ≥1000MΩ.
- 产品料号 (Product material No.):

WT200FL	***	*	*	***	00	胶芯有LOGO:WD (Housing with LOGO:WD)
NO OF CKT (产品PIN数)					0W	胶芯无LOGO (Housing without LOGO)
Plating (电镀方式)						
0: 端子全雾锡 (Terminal all mist tin)						
1: 端子全金 (Terminal G/F OVER ALL)						
4: 端子全亮锡 (Terminal all bright tin)						
Packing (包装方式)						
T: TUBE管装						
R: TAPE & REEL卷装						
C: TAPE & REEL WITH COVER加吸盖卷装						



序号	品名	材质
①	2.00 F型立式WTB胶芯 2.00Pitch S/T Wire To Board Housing (H=6.8)	LCP UL94V-0 本色 Natural
②	2.00 F型立式WTB端子 2.00 Pitch S/T Wire To Board Terminal (H=6.8)	铜合金/表面镀锡 Copper Alloy/ Tin Plating
③	2.00 F型立式WTB焊片 2.00 Pitch S/T Wire To Board Fitting Nail (H=6.8)	铜合金/表面镀锡 Copper Alloy/ Tin Plating
④	2.00 F型立式WTB吸盖 2.00 Pitch S/T Wire To Board Cover (H=6.8)	LCP UL94V-0 本色 Natural

CKT	DIM A	DIM B	DIM C
2	2.00	4.80	7.95
3	4.00	6.80	9.95
4	6.00	8.80	11.95
5	8.00	10.80	13.95
6	10.00	12.80	15.95
7	12.00	14.80	17.95
8	14.00	16.80	19.95
9	16.00	18.80	21.95
10	18.00	20.80	23.95
11	20.00	22.80	25.95
12	22.00	24.80	27.95
13	24.00	26.80	29.95
14	26.00	28.80	31.95
15	28.00	30.80	33.95
16	30.00	32.80	35.95
17	32.00	34.80	37.95
18	34.00	36.80	39.95
19	36.00	38.80	41.95
20	38.00	40.80	43.95

				OPERATION		DRAW			SCALE	FIT	深圳市连盛精密连接器有限公司	
				X.X	±0.30				UNIT	mm		
				X.XX	±0.20	CHECK			SIZE	A4	PART NO.	1130300075
				X.XXX	±0.10				SHEET	1/1		
				Angle	±3°	APPROVE					TITLE:	PH-NAWV
REV	DATE	MODIFICATION	DESCRIPTION	CHANGE	DIM		TOL			PROJ.		