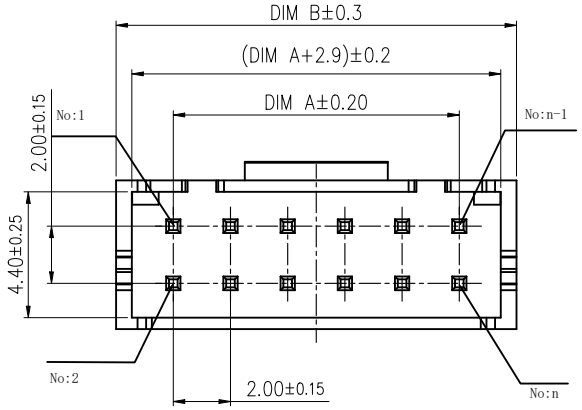
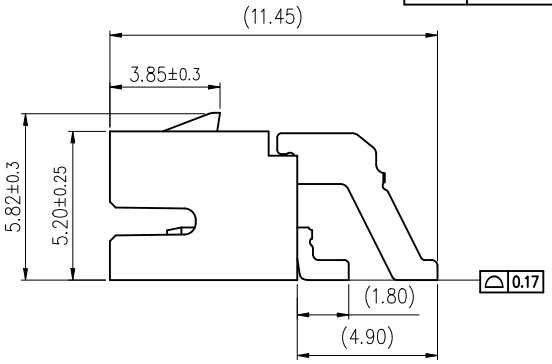
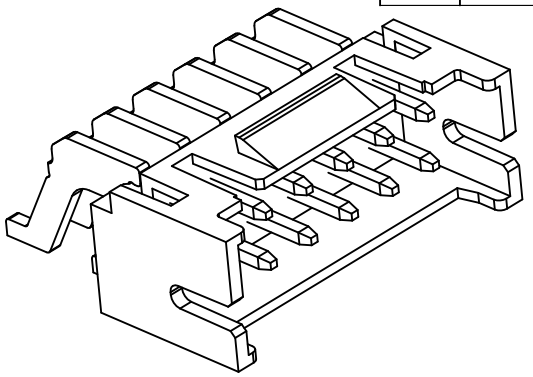
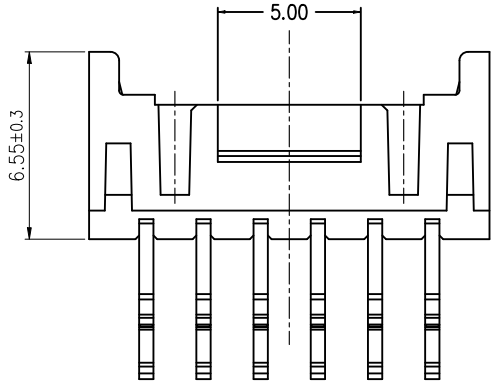
版次	变更摘要	日期
0	新产品发行	2023/02/23
1	料号更新	2024/12/13

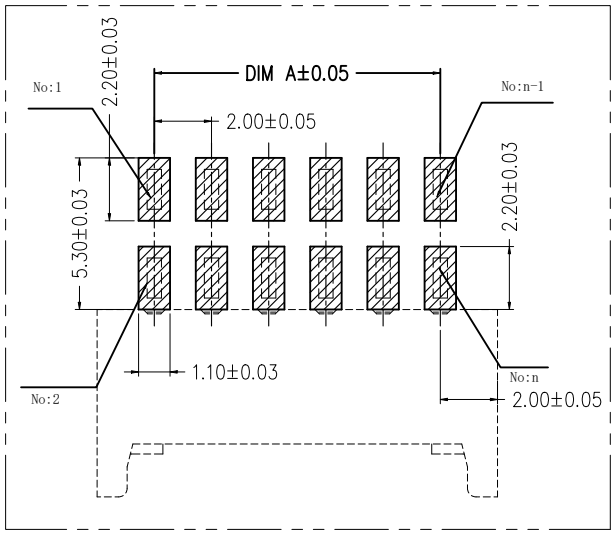
序号	品名	材质
①	PHDC卧贴WTB胶芯	LCP UL94V-0 本色 PA66 UL94V-0 米色
②	2.0D型卧贴(连绕)端子	铜合金/表面镀锡

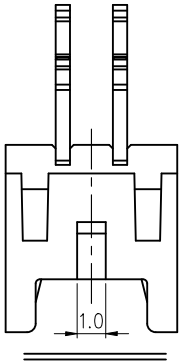




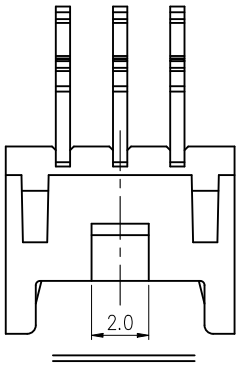








2P结构



3P结构

CKT	A	B
2*2	2.0	6.0
2*3	4.0	8.0
2*4	6.0	10.0
2*5	8.0	12.0
2*6	10.0	14.0
2*7	12.0	16.0
2*8	14.0	18.0
2*9	16.0	20.0
2*10	18.0	22.0
2*11	20.0	24.0
2*12	22.0	26.0
2*13	24.0	28.0
2*14	26.0	30.0
2*15	28.0	32.0
2*16	30.0	34.0
2*18	34.0	38.0
2*20	38.0	42.0

技术指标(Technical Index):

1. 工作温度(Temperature range): -25° C～+85° C.
2. 适用线规(Apply to gauge): AWG#28～#24
3. 额定电压(Rated voltage): 250V DC/AC(rms).
4. 额定电流(Rated current): 3.0A AC,DC.
5. 接触电阻(Contact resistance): ≤20mΩ.
6. 耐压值(Dielectricwithstanding voltage): 800V AC/minute.
7. 绝缘电阻(Insulation resistance):≥1000MΩ.
8. 产品料号(Product material No.):

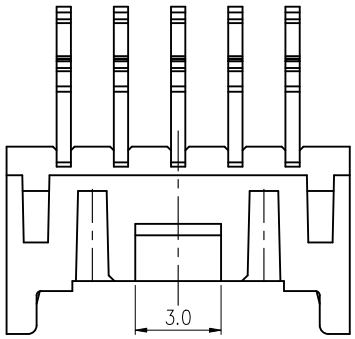
WB200C1W—** * *—***

NO OF CKT(产品PIN数)

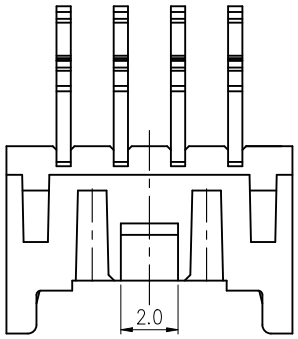
Plating(电镀方式)
0:端子全雾锡
(Terminal all mist tin)
1:端子全金
(Terminal G/F OVER ALL)
3:端子全亮锡
(Terminal all bright tin)

Packing(包装方式)
R:TAPE & REEL卷装
P:PE袋装

流水码



5P结构



4P结构

RoHS

一般公差(TOLERANCE)
X. ±.50 .XX ±.10
.X ±.20 .XXX ±.05
ANGLES ±1°

ZGWD 浙江温达电子有限公司
ZHEJIANG WENDA ELECTRONICS CO.,LTD

品名 (TITLE) 2.0 Pitch C型双排卧贴WTB业务图		制图 (DR)	Anlan
		校对 (CHKD)	田峰
料号 (DWG.NO) WB200C1W-****-***		审核 (APPD)	黄志明
比例 (SCALE)	单位 (UNITS) mm	张数 (SHEET) 1 OF 1	SIZE A4 / REV A