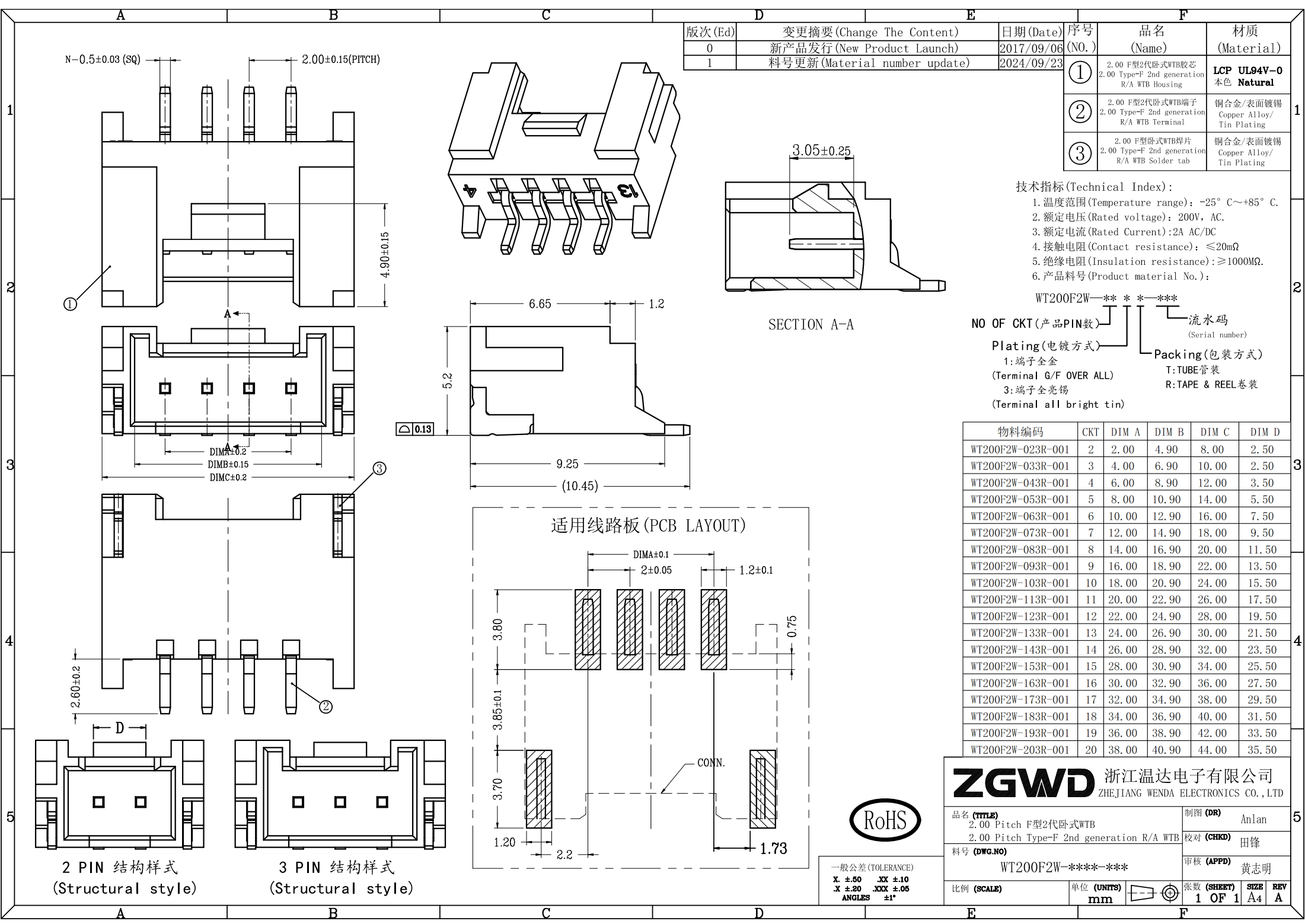




版次 (Ed)	变更摘要 (Change The Content)	日期 (Date)
0	新产品发行 (New Product Launch)	2017/09/06
1	料号更新 (Material number update)	2024/09/23

序号 (NO.)	品名 (Name)	材质 (Material)
①	2.00 F型2代卧式WTB胶芯 2.00 Type-F 2nd generation R/A WTB Housing	LCP UL94V-0 本色 Natural
②	2.00 F型2代卧式WTB端子 2.00 Type-F 2nd generation R/A WTB Terminal	铜合金/表面镀锡 Copper Alloy/ Tin Plating
③	2.00 F型卧式WTB焊片 2.00 Type-F 2nd generation R/A WTB Solder tab	铜合金/表面镀锡 Copper Alloy/ Tin Plating

- 技术指标 (Technical Index):
- 温度范围 (Temperature range): -25° C~+85° C.
 - 额定电压 (Rated voltage): 200V, AC.
 - 额定电流 (Rated Current): 2A AC/DC
 - 接触电阻 (Contact resistance): ≤20mΩ
 - 绝缘电阻 (Insulation resistance): ≥1000MΩ.
 - 产品料号 (Product material No.):

WT200F2W-*** ** *-***
NO OF CKT (产品PIN数) 流水码 (Serial number)
Plating (电镀方式) Packing (包装方式)
1: 端子全金 (Terminal G/F OVER ALL) T: TUBE管装
3: 端子全亮锡 (Terminal all bright tin) R: TAPE & REEL卷装

物料编码	CKT	DIM A	DIM B	DIM C	DIM D
WT200F2W-023R-001	2	2.00	4.90	8.00	2.50
WT200F2W-033R-001	3	4.00	6.90	10.00	2.50
WT200F2W-043R-001	4	6.00	8.90	12.00	3.50
WT200F2W-053R-001	5	8.00	10.90	14.00	5.50
WT200F2W-063R-001	6	10.00	12.90	16.00	7.50
WT200F2W-073R-001	7	12.00	14.90	18.00	9.50
WT200F2W-083R-001	8	14.00	16.90	20.00	11.50
WT200F2W-093R-001	9	16.00	18.90	22.00	13.50
WT200F2W-103R-001	10	18.00	20.90	24.00	15.50
WT200F2W-113R-001	11	20.00	22.90	26.00	17.50
WT200F2W-123R-001	12	22.00	24.90	28.00	19.50
WT200F2W-133R-001	13	24.00	26.90	30.00	21.50
WT200F2W-143R-001	14	26.00	28.90	32.00	23.50
WT200F2W-153R-001	15	28.00	30.90	34.00	25.50
WT200F2W-163R-001	16	30.00	32.90	36.00	27.50
WT200F2W-173R-001	17	32.00	34.90	38.00	29.50
WT200F2W-183R-001	18	34.00	36.90	40.00	31.50
WT200F2W-193R-001	19	36.00	38.90	42.00	33.50
WT200F2W-203R-001	20	38.00	40.90	44.00	35.50

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

品名 (TITLE) 2.00 Pitch F型2代卧式WTB 2.00 Pitch Type-F 2nd generation R/A WTB	制图 (DR) Anlan
料号 (DWG.NO) WT200F2W-*****	校对 (CHKD) 田锋
比例 (SCALE)	审核 (APPD) 黄志明
单位 (UNITS) mm	张数 (SHEET) 1 OF 1
尺寸 (SIZE) A4	版本 (REV) A



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