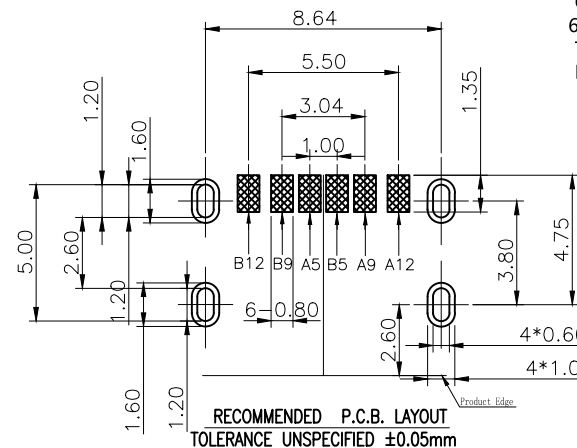
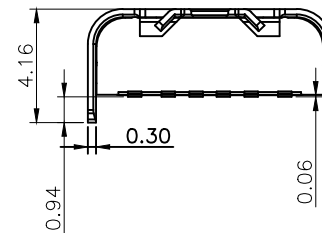
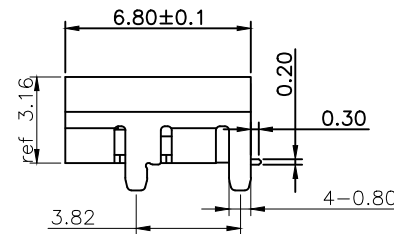
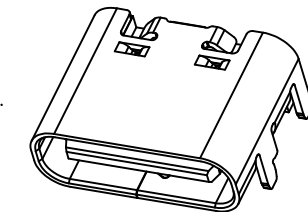
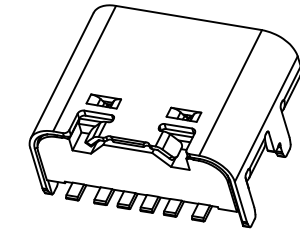




NOTE:

- 1.MATERIAL SPECIFICATION:
 - 1.HOUSING:HIGH TEMPERATURE RESISTANT PLASTIC,UL94 V-0.
 - 2.CONTACTS:COPPER ALLOY
 - 3.MID PLATE: STAINLESS STEEL
 - 4.FRONT SHELL: STAINLESS STEEL
- 2.PLATING SPECIFICATION:
 - 2-1.CONTACTS:
Ni 50u" MIN. UNDER PLATED OVER ALL.
Au PLATED ON THE FUNCTIONAL AREA OF CONTACT.
(GOLD PLATING THICKNESS FOLLOW THE P/N)
PLATING SPECIFICATIONS OF THE SOLDER AREA FOLLOW THE P/N
 - 2-2.FRONT SHELL:
SEE TABLE1.
 - 2-3.SHIELD PLATE&EMI PLATE:
CLEAR ONLY
- 3.MECHANICAL PERFORMANCE,
 - 3-1.INSERTION FORCE: 0.5~2.0kgf.
 - 3-2.REMOVAL FORCE: 0.8kgf~2.0kgf.
 - 3-3.DURABILITY: 5000 CYCLES.
- 4.ELECTRICAL PERFORMANCE,
 - 4-1. CURRENT RATING:3.0A
VOLTAGE RATING:5.0V
 - 4-2. LLCR: VBUS & GND PINS AND OTHER PINS: 40mΩ/PIN MAX.
SHIELD: 50mΩ/MAX.
LLCR MAX. CHANGE OF ALL PINS: 10mΩ.
 - 4-3.INSULATION RESISTANCE: 100MΩ MIN
 - 4-4.DIELECTRIC WITHSTAND VOLTAGE,AC 100V FOR 1 MINUTE.
- 5.ENVIRONMENTAL PERFORMANCE:
OPERATING TEMPERATURE: -25°C~+85°C.
- 6.IR REFLOW:
THE PEAK TEMPERATURE ON THE BOARD SHALL
BE MAINTAINED FOR 10 SECONDS AT 260°C.



A5	CC1	B12	GND
A9	VBUS	B9	VBUS
A12	GND	B5	CC2
PIN	SIGNAL NAME	PIN	SIGNAL NAME

WTT - XX X X X X XXX XX XX

公司品牌 ———— 内部编码 ———— 产品类型
M: 公座系列
F: 母座系列

PIN 数
06: 6P
16: 16P
24: 24P
以此类推

产品系列
CG: 常规系列
FS: 防水系列
DT: 外壳带弹片系列
WZ: 无柱系列

产品长度
650: 6.5H
680: 6.8H
以此类推

上板类型
S: 全贴
D: 插件
C: 沉板
J: 夹板
V: 插贴
H: 焊线

产品结构
A: 立式
B: 卧式
C: 侧立式

产品流水号

产品代码

- 公司品牌
- 内部编码
 - 产品类型
 - M:公座系列
 - F:母座系列
 - 产品长度
 - 650:6, 5H
 - 680:6, 8H
 - 以此类推
 - 上板类型
 - S:全贴
 - 产品结构
 - A:立式
 - B:卧式
 - C:侧立式
 - 产品系列
 - CG:常规系列
 - FS:防水系列
 - DT:外壳带弹片系列
 - WZ:无柱系列