

# CJTCONN P/N Interpretation

P/N Interpretation		
Short hand	Full Name	Chinese Full name
H	Housing	塑胶壳
W	Wafer	插针品(针座)
V	Vertical 180°	直立(直角)
R	Right angle 90°	垂直(弯角)
S	TSM	贴片
T	Tin	镀锡
G	Gold flash	镀金
B	Brass	青铜(黄铜)
P	Phosphor Bronze	磷青铜
F	Foot	定位脚(带柱)
GWT	GWT 750°	灼热丝750°

Product Color		
Short hand	Full Name	Chinese Full Name
OR	Orange	橙色
GN	Green	绿色
BK	Black	黑色
IV	Ivory	乳白色(象牙色)
RD	Red	红色
YL	Yellow	黄色
BL	Blue	蓝色
WH	White	白色
GY	Gray	灰色
BR	Brown	棕色(茶色)
VI	Violet	紫色
PK	Pink	粉红色(桃红色)
Brd	Brick Red	砖红色
NAT	Natural	自然色(透明)

# CJTCONN P/N Interpretation

**C 3030 F - TP - A - L**

**H**: stands for high pin terminal (big)

**L**: stands for low pin terminal (small)

**HH**: stands for super high pin terminal (big)

**A,B,.....**: Represents a special terminal

**TB**: brass tin plating

**TP**: phosphor copper tin plating

**TBD**: brass plating first and then punching

**TPD**: phosphor bronze first plating and then punching

**GB**: brass gold plating (the default is first punching and then plating)

**GP**: Phosphor bronze with gold plating

**TBS**: stands for brass material

**TPS**: stands for phosphor bronze material

**F**: the female terminal    **FA**: the special female terminal

**M**:the male terminal    **MA**: the special male terminal

**CJT Model** : 3030(3.00mm pitch).1001(1.00pitch)

**Product category:**

A (wire to board connector)

B (board terminal connector)

C (wire to wire connector )

D (IDC(Puncture) Connectors)

# CJTCONN P/N Interpretation

**C 3030 HF- 2xXP - V2 - WH**

**WH:** Represents color (please refer to the color code on page 1)

**V2:** Represents the material used. No need to display if the used material is the default material, for example: V0 is the default material, no need to display it.

**Pin Position (Pin number)**

**HF:** Represent male connector **HFA.HFB. . .** : special male housing

**HM:** Represent female housing **HMA.HMB. . .** : special female housing

**CJT Model :** 3030(3.00mm pitch).1001(1.00 Pitch)

**Product category:**

- A (wire to board connector)
- B (board terminal connector)
- C (wire to wire connector )
- D (IDC(Puncture) Connectors)

# CJTCONN P/N Interpretation

**C 3030 WVA - S - F - XP - A - V2 - WH**

