

PCB LAYOUT

SPECIFICATION:

Current Rating:3.0AMP
 Contact Resistance:20m Ω (max)
 Insulation Resistance:1000M Ω Min at 500V DC
 Dielectric Strength:500V AC Per 1 Minute
 Operating Temperature:-40℃ TO +105℃

MATERIALS:

Insulator: PA6T
 Contact:Brass
 Contact plated: Gold Over Nickel

Poles	Part No.	Dimension mm		
		A	B	C
6	300S-6P	15.22	13.02	5.08
8	300S-8P	17.76	15.56	7.62
10	300S-10P	20.30	18.10	10.16
12	300S-12P	22.84	20.64	12.70
14	300S-14P	25.38	23.18	15.24
16	300S-16P	27.92	25.72	17.78
18	300S-18P	30.46	28.26	20.32
20	300S-20P	33.00	30.80	22.86
24	300S-24P	38.08	35.88	27.94
26	300S-26P	40.62	38.42	30.48
30	300S-30P	45.70	43.50	35.56
34	300S-34P	50.78	48.58	40.64
40	300S-40P	58.40	56.20	48.26
44	300S-44P	63.48	61.28	53.34
50	300S-50P	71.10	68.90	60.96
60	300S-60P	83.80	81.60	73.66
64	300S-64P	88.88	86.68	78.74

TOLERANCE TABLE

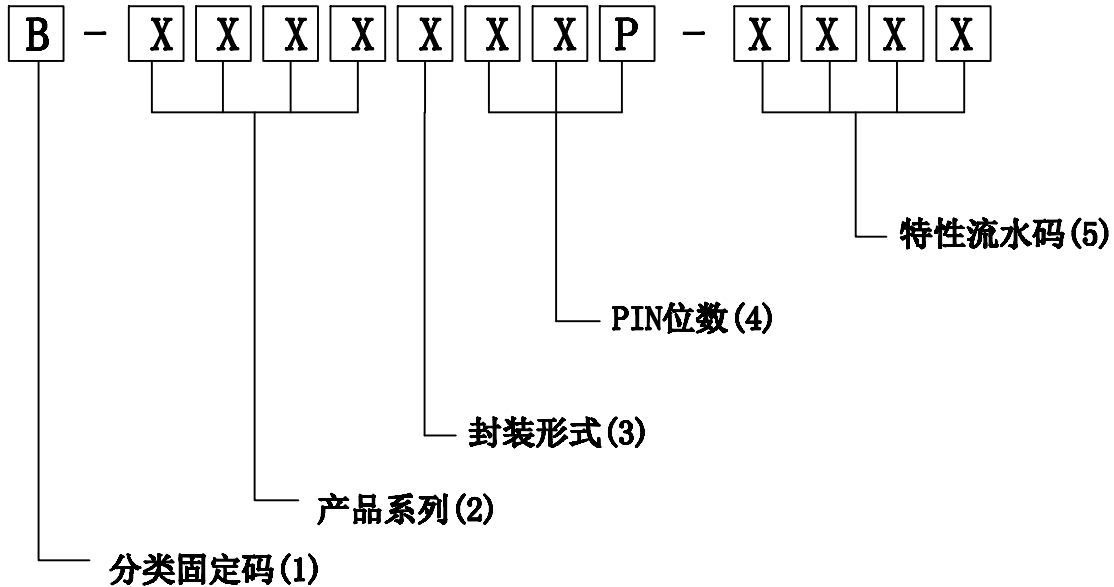
.0	±0.30
.00	±0.20
.000	±0.05

APPROVED:	DATE:	TITLE: 300S-XP PA6T			
CHECKED:	DATE:	PART. P/N B-300SXXP-0110			
DRAWN:	DATE:	UNIT	mm	SCALE	Free
LYF	2008-04-07	FILE NO.	Chmtw-300-0001	REV.	A

深圳市灿科盟实业有限公司
 CHANKEMENG INDUSTRY CO., LTD

深圳市灿科盟实业有限公司
SHENZHEN CHANKEMENG INDUSTRY CO., LTD

筒牛、牛角成品编码规则



说明:

- (1). 此位数为分类固定码“B”-连接器
- (2). 此数为产品系列,

编码	品名	规格描述
3000	300	筒牛/2.54mm
3001	300-1	筒牛/1.27mm
3002	220-2	筒牛/2.0mm

编码	品名	规格描述
3100	310	牛角/2.54mm
3101	310-1	牛角/1.27mm
3102	310-2	牛角/2.0mm

- (3). 封装形式:

S	直插
R	弯插
M	卧贴
N	立贴

- (4). PIN位数

按实际PIN数编码, 100用“A0”

如: 100位, 编码为“A0P”

- (5). 特性流水码

在规格/描述中, 按步骤指定:

- a) 结构尺寸特性
- b) 塑胶材料特性(颜色+材质)
- c) 五金材料特性(材质+镀层)
- d) 其它特定要求

批 准: _____

审 核: _____

制 定: 龙永峰