

G

F

E

D

C

B

A

RoHS

SPECIFICATIONS
Rated Current:1.5AMP
Contact Resistance:20mΩ Max
Withstand Voltage:500V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:-40℃ to +105℃

Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V-0)
Standard: PA6T
Max.Processing Temp: 230℃ for 30-60 seconds
(260℃ for 5 seconds)

Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)

2.0xNo.of Positions±0.3

2.0(N-1)Positions±0.2

W±0.15

2.0±0.1

2.0

2.0x(N-1)Positions

PA±0.25

PC±0.25

Ordering Information

P

2

C

2

25

1

5

00

4

2208

产品类型
P=排针

间距
2=2.0

塑胶高度
C=2.0

排数
2=双排

单排PIN数
2~40P

产品形态
1=DIP

塑胶材料
2=LCP
5=PA6T

电镀厚度
00=常规
01=AUIU

包装方式
1=筒装
2=带装
3=盘装
4=袋装
5=盒装

序列号

ITEM	PA	PB	PW	PC	L	H	W
001	3.9			2.8	8.7	2.0	4.0
Alternate							

				OPERATION			SCALE	FIT	深圳市连盛精密连接器有限公司	
				X.X	±0.30		UNIT	mm		
				X.XX	±0.20		CHECK			
				X.XXX	±0.10		SIZE	A4		
A0	2012.04.11	NEW DRAWING		Angle	±3°		SHEET	1/1		
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	DIM	TOL	APPROVE		PART NO.	1010200682
							PROJ.		TITLE:	2.0PH H=2.0 2*25P DIP PA3.9 PC2.8 L=8.7 AU0.6U PA6T

1

2

3

4

5

6

7

8

9

				OPERATION		DRAW			SCALE	FIT	深圳市连盛精密连接器有限公司	
				X.X	±0.30					UNIT		
				X.XX	±0.20	CHECK			SIZE	A4	PART NO.	1010200682
A0	2012.04.11	NEW DRAWING		X.XXX	±0.10					SHEET		
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	Angle	±3°	APPROVE					TITLE:	2.0PH H=2.0 2*25P DIP PA3.9 PC2.8 L=8.7 AU0.6U PA6T
				DIM	TOL					PROJ.		