

1		2		3		4		5		6		7		8	
芯 数		2 芯		3 芯		4 芯		5 芯		6 芯		7 芯			
接触对排列分布 从针的方向看															
额定电流/电压		5A-125V		5A-125V		5A-125V		5A-125V		5A-125V		5A-125V			
工作电压 (AC.V) 分钟		200		200		200		200		200		200			
耐电压 (AC.V) 1分钟		1500		1500		1500		1500		1500		1500			
绝缘阻抗 (MΩ) DV500V		1500		1500		1500		1500		1500		1500			
接触阻抗 (MΩ) DVC1		5		5		5		5		5		5			
焊杯口径 φ (mm)		0.8		0.8		0.8		0.8		0.8		0.8			
接触对孔径 φ (mm)		1.2		1.2		1.2		1.2		1.2		1.2			

1). 未注公差±0.5

2) 接触方式; 螺母连接

3) 接插次数: 500次

4) 温度范围; -20℃~+85℃

6) 接触体材料; 铜 (镀金/银)

GX12-H-**-A-A

Material Attribute: Standard

Mold Number: A016

Pin Layout:02-07PIN

Port: F-Female / H-Male

Series:GX12

序号	图 号	名 称	数量	材料	处理
1		铜针		铜	镀银/金
2		六角螺母	1	铜	镀镍
3		垫圈	1	钢	镀镍
4		插座外壳	1	锌合金	镀镍
5		绝缘件	1	电木	

SAMZO COMPONENTS

Electronic switch and connector manufacturer

REV

ECN NO

DESCRIPTION

DESIGN

APPROVAL

DATE

DESIGN

WANGGUIFA

2013.02.12

A1

NEW

Replace frame

2013.02.12

CHECKED

ZHENGUILAN

2013.02.12

APPROVED

LILIANJIANG

2013.02.14

GENERAL TOLERANCE

≥0~2<

±0.15

≥2~5<

±0.25

≥0~2<

±0.15

≥5

±0.35

FIRST VIEW

SCALE

1:1

UNIT

mm

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TITLE::

GX12公端

PART NO: GX12-H-XX-A-A

DWG NO: GX12-P020

MODEL NO: GX12H0100

NAME:

Aviation connector

SVHC/ROHS

TITLE::

GX12公端

PART NO: GX12-H-XX-A-A

DWG NO: GX12-P020

MODEL NO: GX12H0100

NAME: Aviation connector

SVHC/ROHS