

HSF
Compliant

REV.	DESCRIPTION	DATE	APPR.
02	增加長耳規格	2012/12/18	林菊艷

Specifications

Current & Voltage Rating : 1A

Insulation Resistance : 1000 MΩ min.

Contact Resistance : 20 mΩ max.

Dielectric Withstanding : AC 500V

Operating Temperature : -40°C ~ +105°C

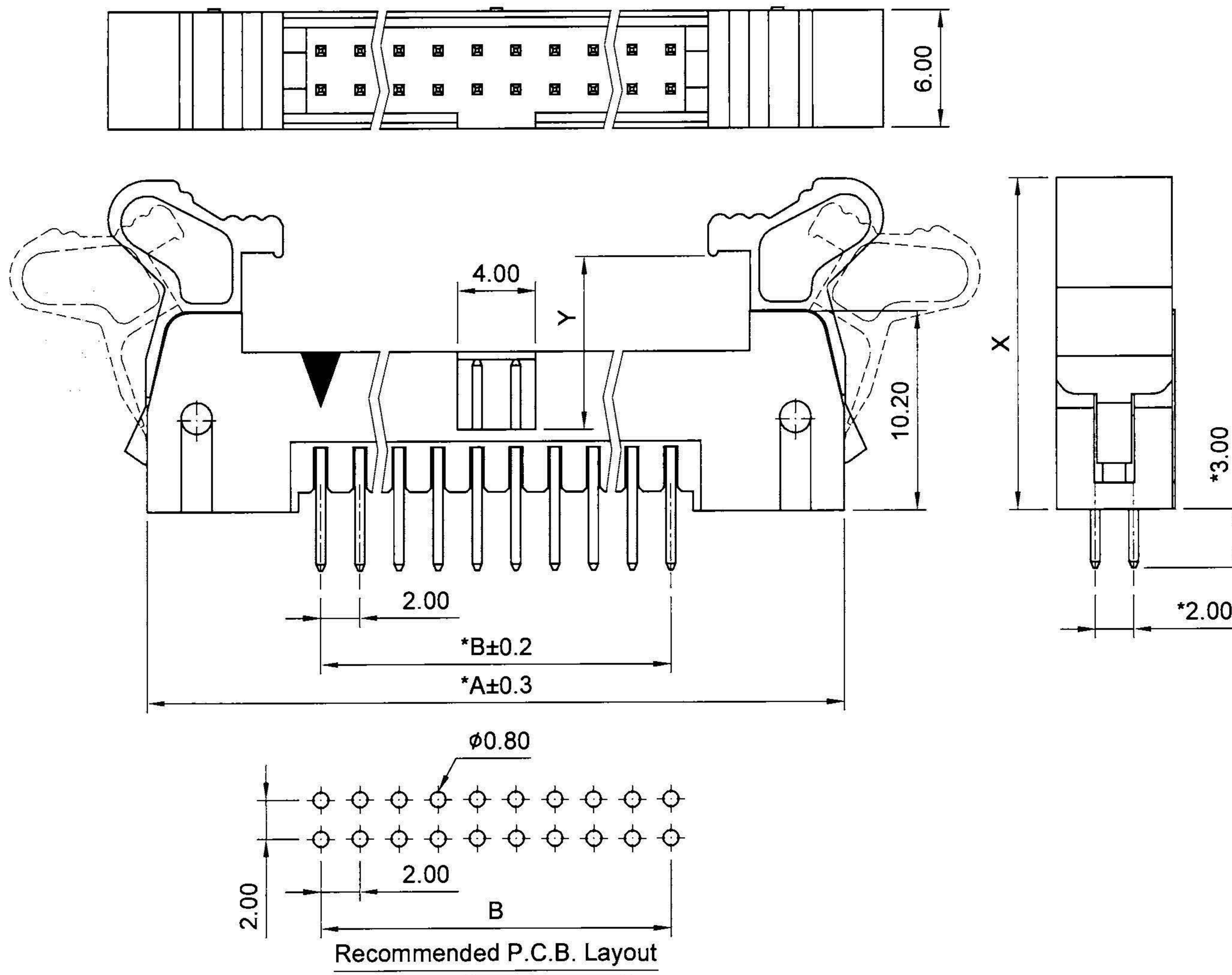
Max. Processing Temp. : 245±5°C for 3~5 seconds (NY6T / NY9T)

Contact Material : Brass

Insulator Material : Nylon-6T(H.F.) / Nylon-9T, UL 94V-0 (Black)

Finish : 0.6μ" Gold plated on contact area

Packing : Tray



LH2SAxxxGFxA001V

Material

G : Nylon-9T + Brass (standard)

Y : Nylon-6T(H.F.) + Brass

No. of contacts

Latch Type (Dim. X,Y)

0 : Long Latch
(Dim.X=20.73, Dim.Y=12.95)

1 : Short Latch
(Dim.X=16.88, Dim.Y=9.10)

No. of contacts	Dimension	
	A	B
10	25.7	8.0
12	27.7	10.0
14	29.7	12.0
16	31.7	14.0
20	35.7	18.0
22	37.7	20.0
24	39.7	22.0
26	41.7	24.0
30	45.7	28.0
34	49.7	32.0
40	55.7	38.0
44	59.7	42.0
50	65.7	48.0

FLYING
INTERNATIONAL



SIZE:

A4

SCALE:

FREE

DESIGN UNITS
■ mm □ INCH

SHEET:

1/1

TITLE:

2.0mm Latch Header Straight Type

PARTS NO.:

LH2SAxxxGFxA001V

DWG NO.:

JAWS-SOP-LH007

REV.

02

GENERAL TOLERANCES:

±0.30

DRAWN

林峻吉

DATE

2012/12/18

CHECKED

林金長

DATE

2012/12/18

APPROVED

林

DATE

2012/12/18

CPN:

DAN NO.: P10112-042