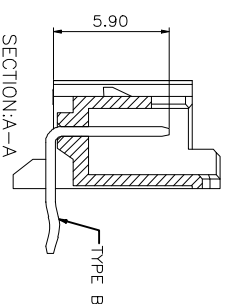
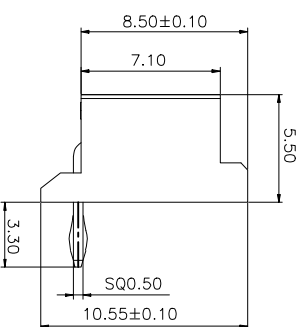
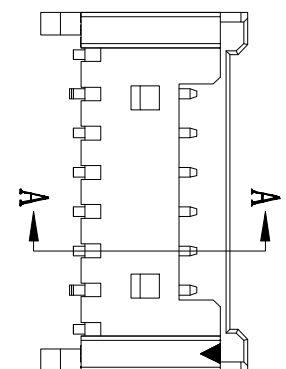


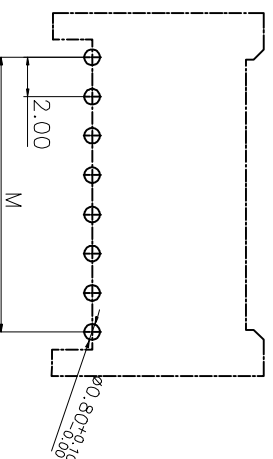
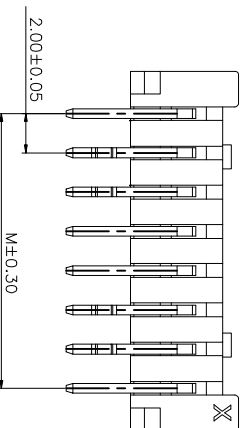
Specifications
Current Rating: 2A AC DC
Voltage Rating: 250V AC DC
Insulation Resistance: 1000MΩ Min.
Dielectric Withstanding Voltage: 800V AC/minute
Contact Resistance: 20mΩ Max.
Operating Temperature: -25°C to +85°C
Materials
Contact Material: Brass
Insulator Material: PA66, UL 94V-0
All materials must meet Greenconn hazardous substances control standards.
Mating With:
Terminal: GRF175-11
Housing: GWF281-4A



SECTION:A-A

With K to Choose the type(A Or B):

SECTION: A-A									
With K to Choose the type(A or B):									
PA No PA No PA No TYPE TYPE TYPE 06-06PN OVER 06-06PN OVER 06-06PN OVER	Downstream(m/m)				Downstream(m/m)				
	M	L2	L1	L	M	L2	L1	L	
03	4.00	--	--	--	12	22.00	--	--	
04	6.00	4.40	9.50	10.50	13	24.00	25.30	26.30	
05	8.00	4.30	11.30	12.30	14	26.00	29.30	30.30	
06	10.00	6.40	13.30	14.30	15	28.00	31.30	32.30	
07	12.00	--	15.30	16.30	17	32.00	33.30	34.30	
08	14.00	--	17.30	18.30	18	36.00	35.30	36.30	
09	16.00	8.40	19.30	20.30	19	36.00	39.30	40.30	
10	18.00	--	21.30	22.30	20	38.00	41.30	42.30	
11	20.00	--	23.30	24.30	--	--	--	--	



Ordering Information

G WFB121 - XX XX A 801 E X B X

Recommended P.C.B. Layout
General Tolerance ± 0.05

No. of Pins per Row Standard Plating
02~20 01=Tin

01=Tin	E=Beige	N=PE Bag
Selective Plating		Standard Packing
02=Gold Flash		B=Troy



Website: www.greenconn.com
E-mail: sales@greenconn.com

3RD.ANG
PROJ.

GENERAL TOLERANCE	
X: $\pm 5.0^{\circ}$	X: ± 0.3
.X: $\pm 3.0^{\circ}$	.X: ± 0.3
XY: $\pm 0.3^{\circ}$	XY: ± 0.3

~~DESIGNED:~~

CHECKED:

~~APPROVED~~

DATE: _____

DATE:

DATE:

DWG. NO.

GWFB121-A801EB

PART NO.

GWFB121-XXXXA801EXBX

TITLE.	
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2.0mm WAFER 90° With Kink	
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