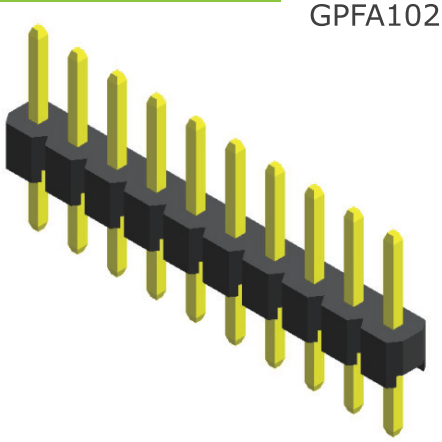
Pin Header

pitch 2.00mm (0.079") | Single row | Dip

GPFA101
GPFA102 Series



Specifications

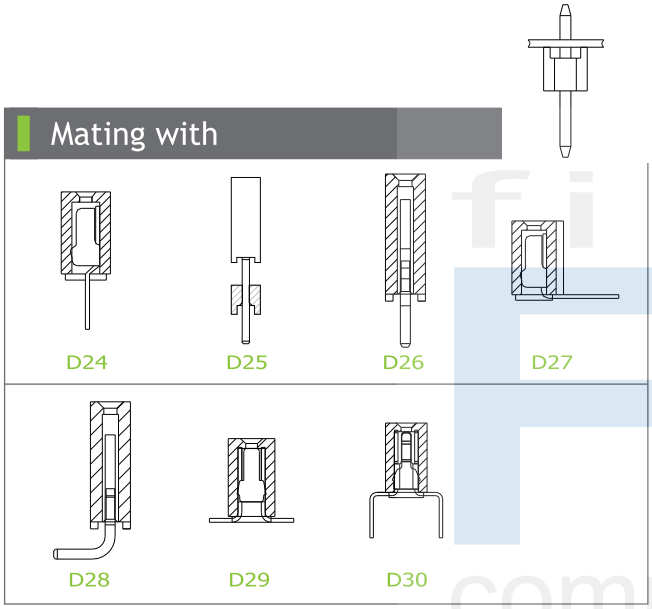
Current Rating :	2.0 Ampere
Insulation Resistance :	1000 MΩ Min
Dielectric Withstanding :	500V AC
Contact Resistance :	20 mΩ Max
Operating Temperature :	-40˚C to +105˚C

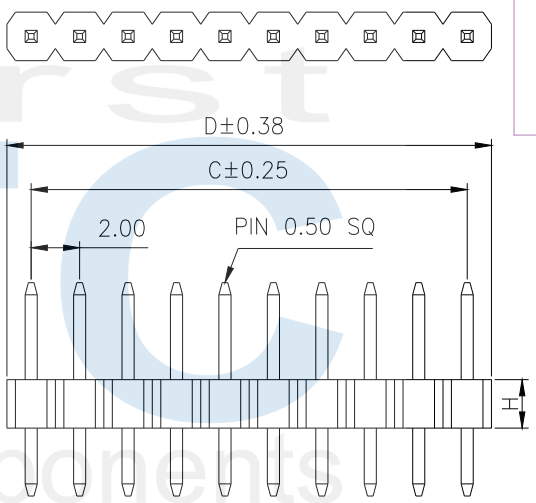
Materials

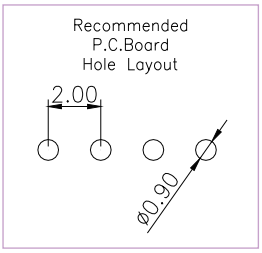
Contact Material :	Brass
Insulation Material :	High Temperature Thermoplastic, 94V-0 Nylon

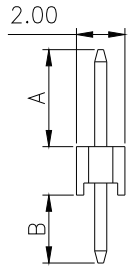
All materials must meet Greenconn's requirements for environmental protection.

Mating with









* For Coded Dimension Not Inside The Table, Please Refer To"Ordering Information"

No. of Pins/Row	Dimension Information C	D		No. of Pins/Row	Dimension Information C	D		No. of Pins/Row	Dimension Information C	D		No. of Pins/Row	Dimension Information C	D	
				11	20.00	22.00		21	40.00	42.00		31	60.00	62.00	
02	2.00	4.00		12	22.00	24.00		22	42.00	44.00		32	62.00	64.00	
03	4.00	6.00		13	24.00	26.00		23	44.00	46.00		33	64.00	66.00	
04	6.00	8.00		14	26.00	28.00		24	46.00	48.00		34	66.00	68.00	
05	8.00	10.00		15	28.00	30.00		25	48.00	50.00		35	68.00	70.00	
06	10.00	12.00		16	30.00	32.00		26	50.00	52.00		36	70.00	72.00	
07	12.00	14.00		17	32.00	34.00		27	52.00	54.00		37	72.00	74.00	
08	14.00	16.00		18	34.00	36.00		28	54.00	56.00		38	74.00	76.00	
09	16.00	18.00		19	36.00	38.00		29	56.00	58.00		39	76.00	78.00	
10	18.00	20.00		20	38.00	40.00		30	58.00	60.00		40	78.00	80.00	

Ordering Information

GPFA1 [XX] - [XX] [XX] [X] [XXX] R1BA

Height Option (H)
- [01] : H=2.00
- [02] : H=1.50

No. of Pins per Row
- [02]
- ≀
- [40]

Standard Plating
- [02] : Gold Flash

Selective Plating
- [01] : Tin
- [05] : Gold Flash / Tin

[X]
- [A]

Pin Length (A/B)

GPFA101...A	[001] : A=4.00 / B=2.80
GPFA102...A	[001] : A=4.00 / B=2.80

For special length requirement
Please contact our sales personnel

Stardand Packaging : Box

Due to technical progress, all designs, specifications and components are subject to change without notice.