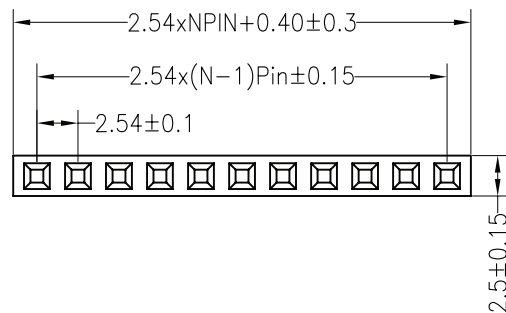
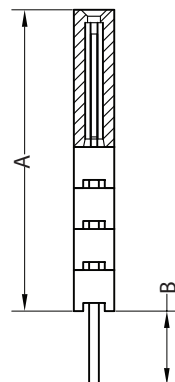
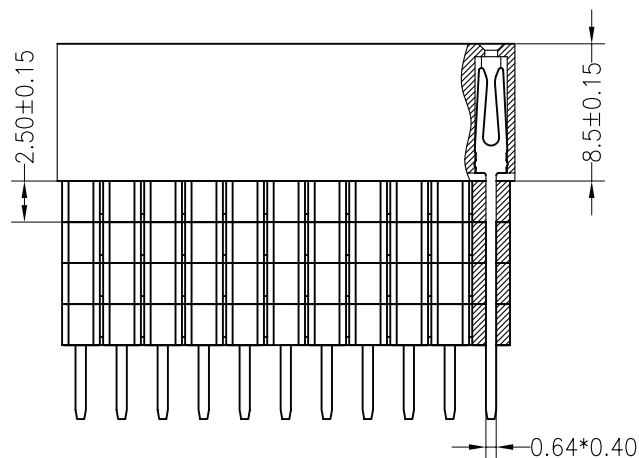
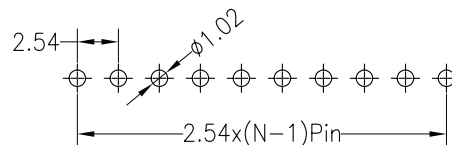




Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



SPECIFICATIONS

Rated Current:3.0AMP
Contact Resistance:20mΩ Max
Withstand Voltage:1000V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:−40°c to +105°c
Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V−0)
Standard: PA6T
Max.Processing Temp: 230°C for 30−60 seconds
(260°C for 10 seconds)

Y	A	B
1A	11,05	3,15
1B	11,05	5,65
1C	11,05	7,10
2B	13,59	3,15
2C	13,59	5,65
3A	16,13	3,15
3C	16,13	5,65
4A	18,67	3,15

General description of ordering code

FAMILY	PITCH	N° ROWS	N° PIN P.R.	VERSION	CLIP PLATING	HEIGHT	OPTION	OPTION1	PACKAGE
FH	254	1	XX	D [straight]	F [flash gold]	085	Y [see Chart]	0 [pin mm 0,64x0,40]	T [tube]
					C [gold 5u]			4 [pin mm 0,64x0,60]	
					D [gold 10u]				
					G [gold 15u]				



euro-conn



FILE N. E356435

UNITS: mm

SHEET SIZE: ISO A4

SCALE:

> 0 ~ 3

> 3 ~ 18

> 18 ~ 50

> 50 ~ 120

± 0.12

± 0.15

± 0.3

± 0.5



First angle projection

HEADER