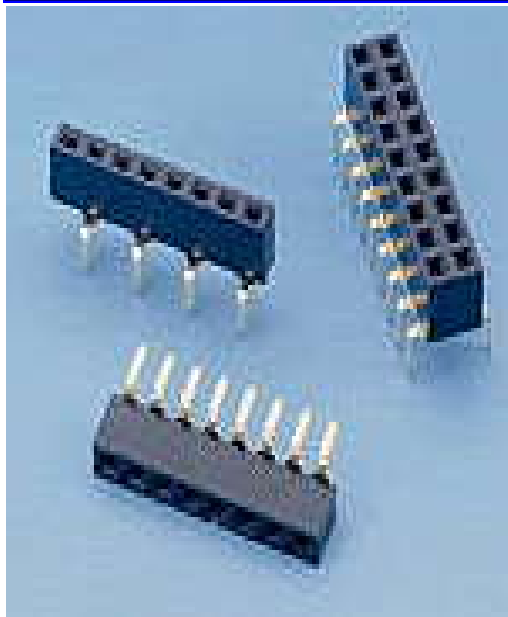
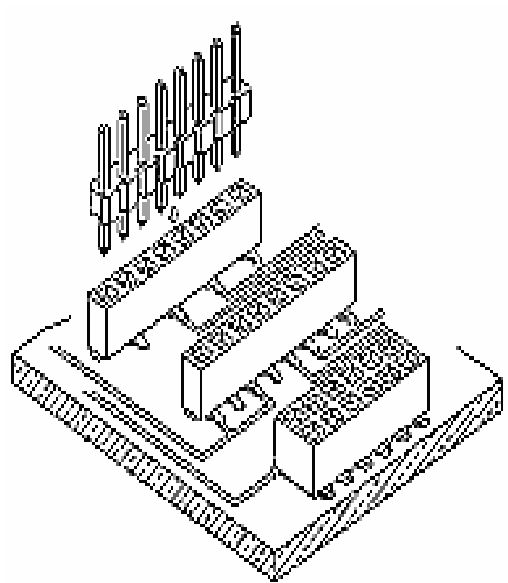


2611/2762 Series 2.54mm(.100")



Features

- ◆ 2611 available in 2 through 40 circuits
- ◆ 2762 available in 4 through 80 circuits
- ◆ Insulator: Thermal plastic UL 94V-0
- ◆ Contact: Phosphor bronze
- ◆ With standoff
- ◆ Plating options are available
- ◆ Designed for parallel and vertical board stacking
- ◆ Dual beam folded contact
- ◆ Low insertion force
- ◆ Mates with Leoco 2556,2557,2567 and 2566 header



Specifications

- ◆ Current rating: 3A DC,AC
- ◆ Voltage rating: 250V DC,AC
- ◆ Temperature rating: -40°C ~ +105°C
- ◆ Contact resistance:
 - Initial:20m Ω max.
 - After environmental test:40m Ω max.
- ◆ Insulation resistance:
 - Initial:1,000M Ω min.
 - After humidity and thermal shock test:500M Ω min.
- ◆ Withstanding voltage: 1,000V AC /minute
- ◆ Applicable PC board thickness: 1.6mm

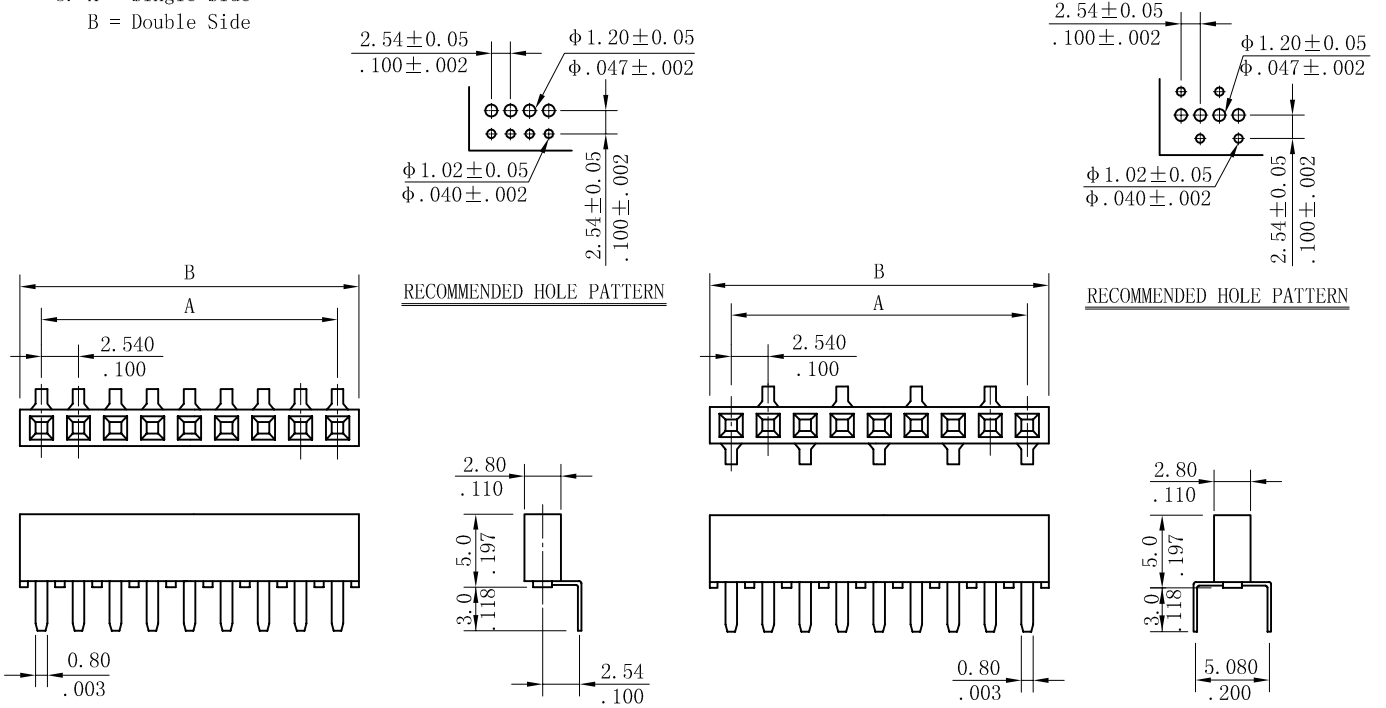
Ordering Information :

Unit: $\frac{\text{mm}}{\text{inch}}$

2611 S $\frac{**}{1} \frac{*}{2} \frac{00}{3} *$

- No. of circuits
Available in 2 through 40 circuits
- Plating :
T=Tin plated 120u" min. over 30~50u" nickel overall
U=Gold flash over 30~50u" nickel overall
- A = Single Side
B = Double Side

A = 2.54mm(.100") * No. of spaces
B = 2.54mm(.100") * No. of circuits + 0.50mm(.020")



2762

Ordering Information:

Unit: $\frac{\text{mm}}{\text{inch}}$

2762S $\frac{**}{1} \frac{*}{2} 000$

- No. of circuits
- Plating :
T=Tin plated 120u" min. over 30~50u" nickel overall
U=Gold flash over 30~50u" nickel overall

A = 2.54mm(.100") * No. of spaces
B = 2.54mm(.100") * No. of circuits + 0.50mm(.020")

