



ALEX

.100"(2.54mm) Non ZIF FPC/FFC Top Entry Dual Contact Dip Type

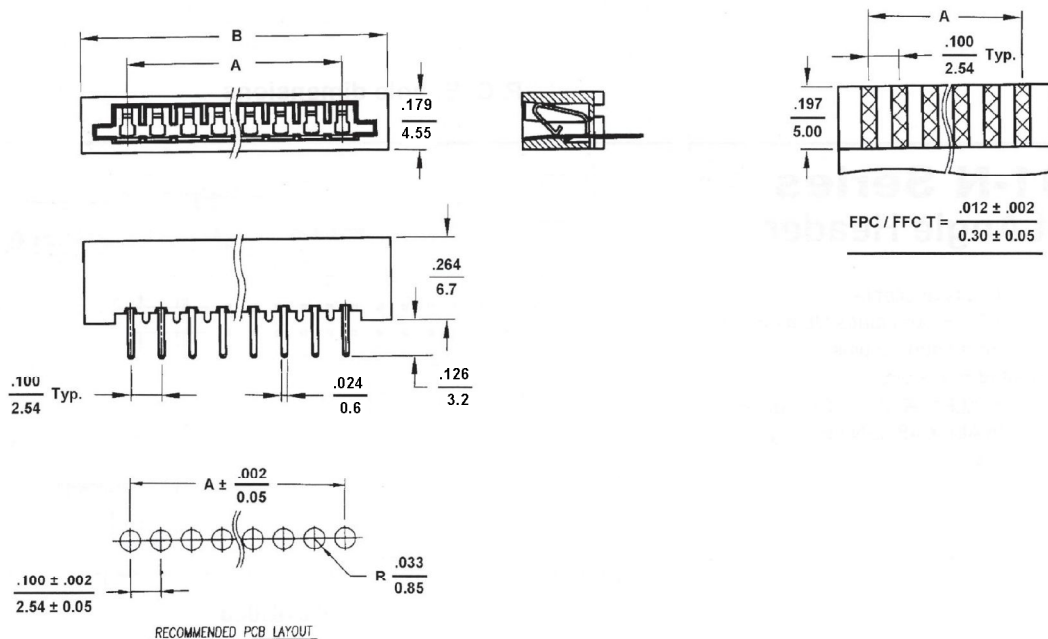
Specifications:

- Current rating: 1A Max.
- Voltage rating: 250V AC RMS.
- Contact resistance: 25mΩ Max.
- Insulation resistance: 5000MΩ Min.
- Dielectric withstanding voltage: 1000V AC RMS 60Hz / minute
- Durability: 20 cycles
- Temperature range: - 40 °C ~ 105 °C

7911-xx-0 Series Top Entry

inches
mm

- 2~27 circuits available
- Material : PBT + 25% GF (UL 94V-0)
- Tin-plated phosphor bronze
- Packing: Tube



Dimensional Information (mm)

Circuits	Dim . A	Dim . B
N	2.54 x (N-1)	2.54 x N + 5.66

&& N = 2 ~ 27



ALEX

.100"(2.54mm) Non ZIF FPC/FFC Side Entry Dual Contact Dip Type

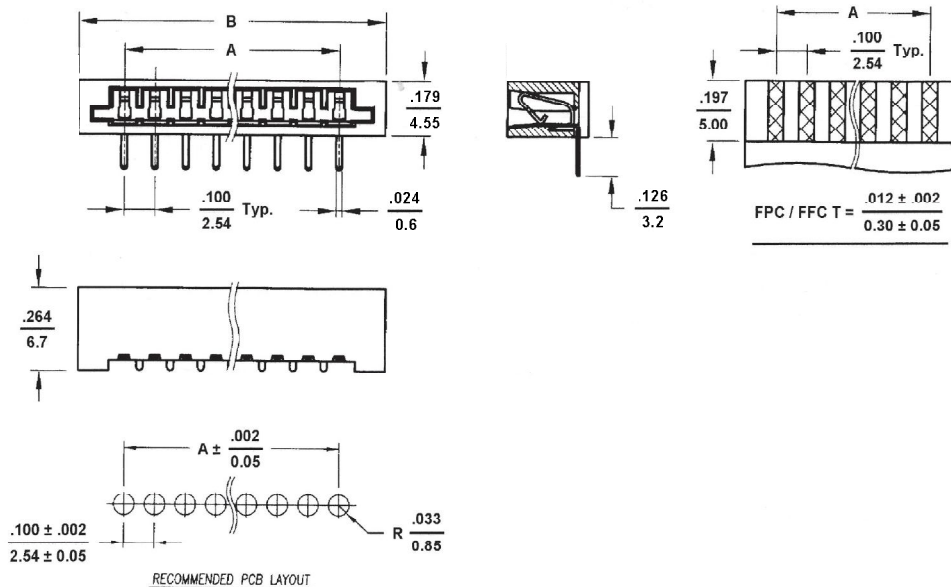
Specifications:

- Current rating: 1A Max.
- Voltage rating: 250V AC RMS.
- Contact resistance: 25mΩ Max.
- Insulation resistance: 5000MΩ Min.
- Dielectric withstanding voltage: 1000V AC RMS 60Hz / minute
- Durability: 20 cycles
- Temperature range: - 40 °C ~ 105 °C

7912-xx-0 Series Side Entry

inches
mm

- 2~27 circuits available
- Material : PBT + 25% GF (UL 94V-0)
- Tin-plated phosphor bronze
- Packing: Tube



Dimensional Information (mm)

Circuits	Dim . A	Dim . B
N	2.54 x (N-1)	2.54 x N + 5.66

&& N = 2 ~ 27