

$$\text{DimA} = (N-1) \times 3.5 + 13.8$$

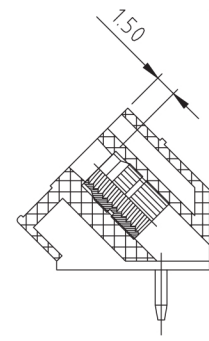
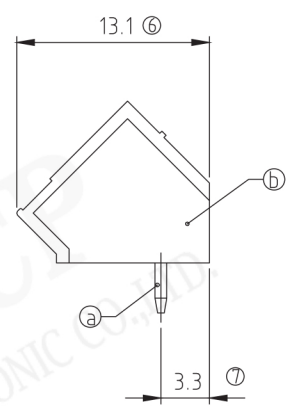
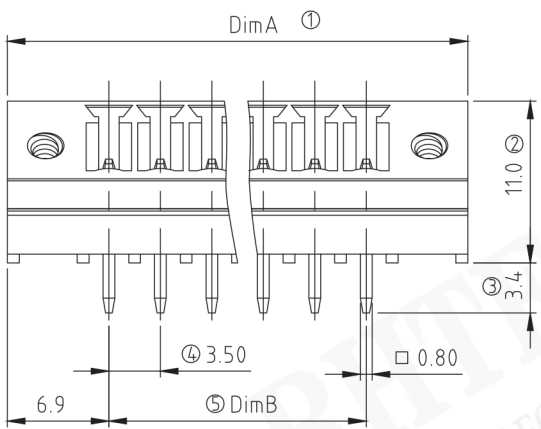
$$\text{DimB} = (N-1) \times 3.5$$

N=NUMBER OF CONTACTS



P.C.B LAYOUT

RE-C-EDLY-3.50&3.81 Series Pitch=3.50mm/3.81mm



**Electrical :**

- Rated voltage: 300V
- Rated current: 8A
- Contact resistance: 20mΩ
- Insulation resistance: 5000MΩ/1000V
- Withstanding Voltage: AC2000V/1Min

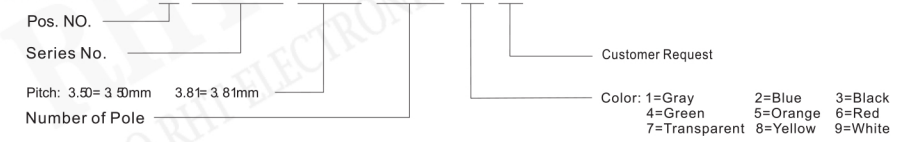
**Material**

- Pin header: Brass, Tin plated
- Housing: PA66, UL94V-0

**Mechanical**

- Temp. Range: -40°C~+105°C
- MAX Soldering: +250°C for 5 Sec

Product NO.: RE-C-EDLY-3.50-XXP X X



UNITS:mm	SHEET SIZE:A4		SCALE: ---
> 0 ~ 3	> 3 ~ 18	> 18 ~ 50	> 50 ~ 120
± 0.12	± 0.15	± 0.3	± 0.5



TERMINAL BLOCK