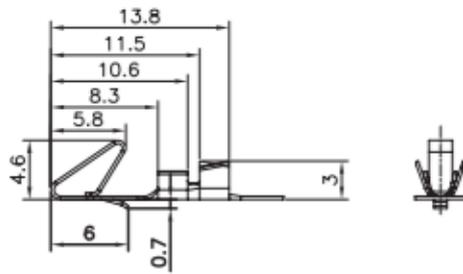


Разъемы питания шаг 3,96мм, одnorядные.

PHU2 - гнездо

PWL2 - штекер

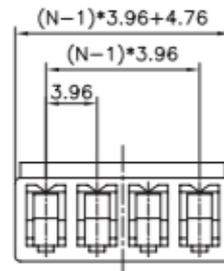
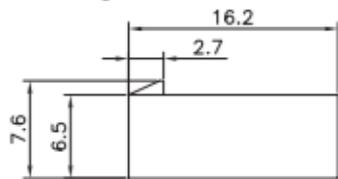
Female Terminal



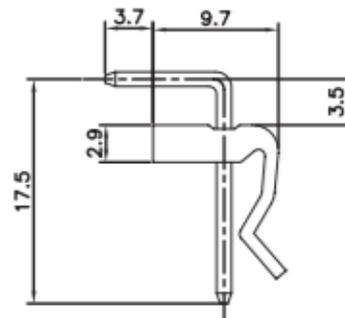
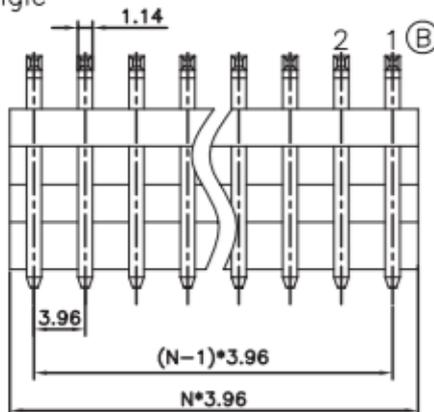
Female Terminal

| Wire Range | | O.D of Wire |
|---------------------------------|-------|-------------|
| Section Area (mm ²) | AWG# | mm |
| 0.2~0.75 | 24~18 | 1.3~2.8 |

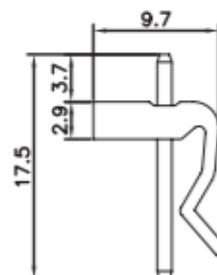
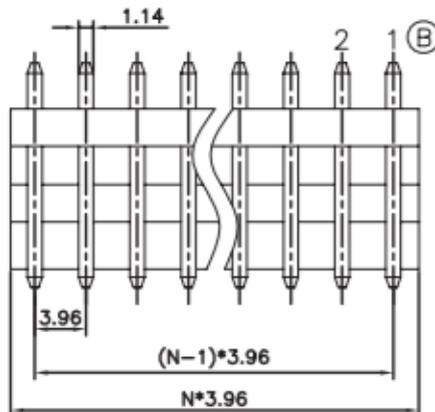
PHU
Female Housing



PWL-R
Male Right Angle



PWL
Male V/T TYPE



N=No. of contacts

NOTES:

1. MAIN SPECIFICATIONS

- . Housing material: NYLON 66
- . Wire range: AWG#24~#18
- . Rated voltage: 250V
- . Rated current: 1A
- . Contact resistance: $\leq 30m\Omega$
- . Insulation resistance: $\geq 1000M\Omega$
- . Withstanding voltage: 500V,AC 1 minute
- . Temperature range: $-25 \sim +85^{\circ}C$
- . Recommend PC board thickness:1.6mm

2. PRODUCT NUMBER CODE:

PHU- Female Housing
└── No.of contact
 2 to 13

PWL- R Male Right Angle
└── No.of contact
 2 to 13

PWL- Male V/T TYPE
└── No.of contact
 2 to 13

Соответствие ответных частей разъемов:

| | | | | | | | | | | |
|---------|----|----|---|----|-----|------|-----|-----|-----|-----|
| Гнезда | HB | H1 | H | HU | PHU | PHU2 | MHU | MMF | MFC | MF |
| Штекеры | WB | W1 | W | WF | PWL | PWL2 | MPW | TH | MFT | MFA |