

Mini Jack (Discrete Type)


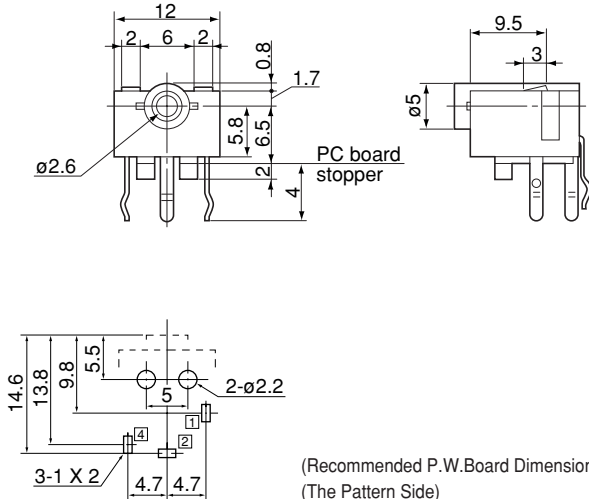
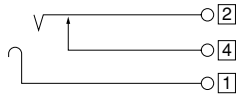
Features

1. LGY2502-0200F and LGY2512-0100F type, downsized to 5.0x6.5x14.0 mm and economical, is a choice for making end products downsized and reduced in weight.
2. A single standard mounting provision can accept either LGY6501-0900F, designed for a monaural circuit, or LGY6502-0900F, for a stereo circuit, which share one body configuration and pin arrangement.
3. Available also in a vertical design to meet diverse user requirements for enhanced freedom in designing end products.
4. To effectively counter noise, use of types with a ground plate or shield cover is recommended.


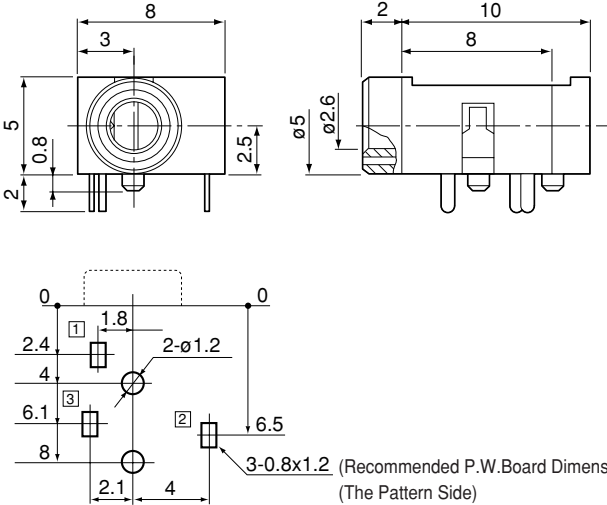
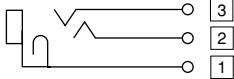

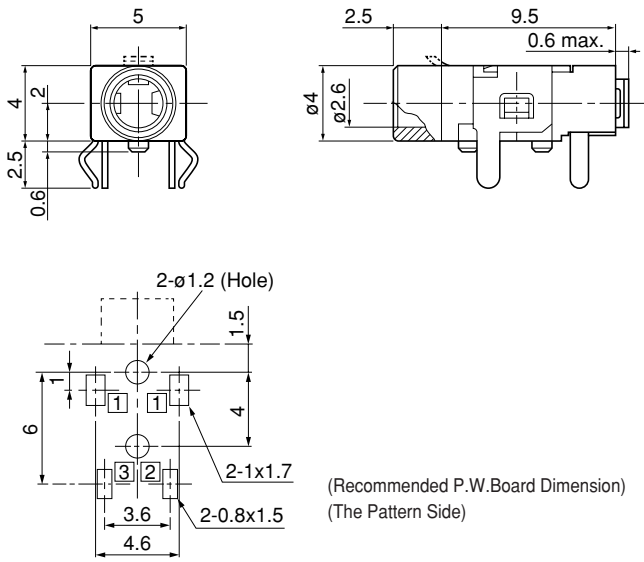
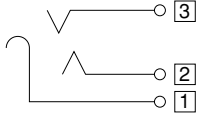

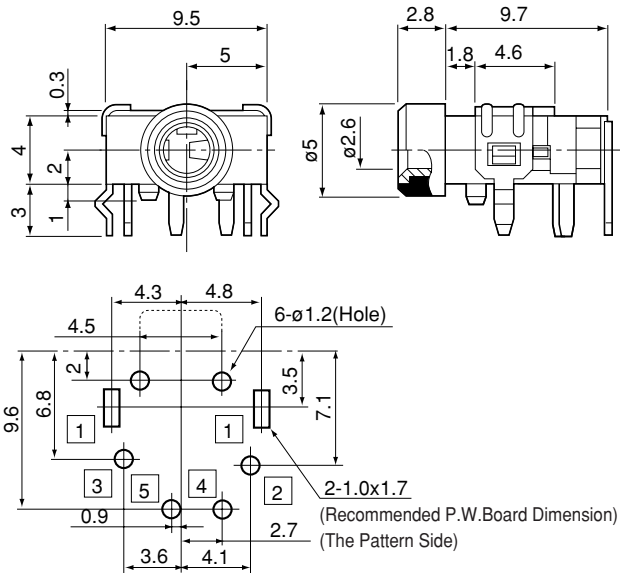
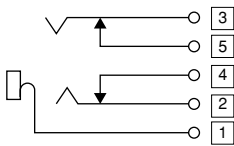
Applications

Personal computers and peripherals, audio visual equipment, etc.


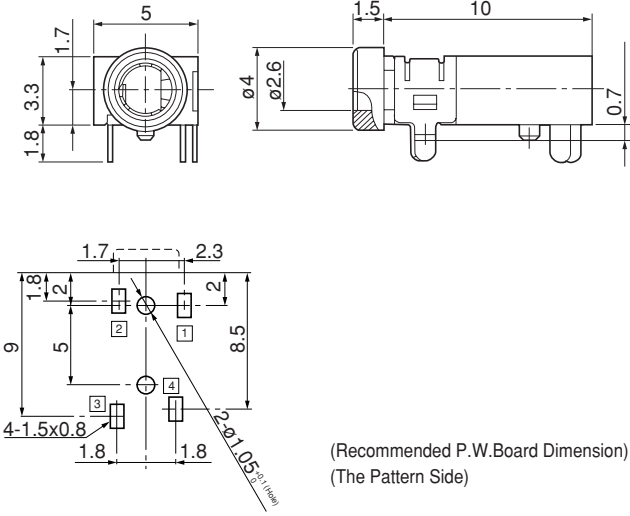
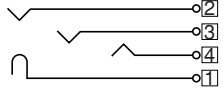

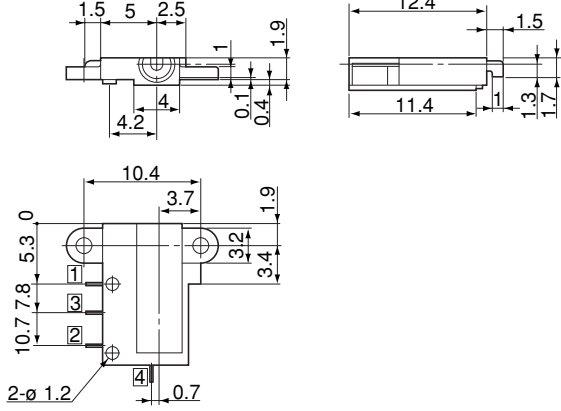
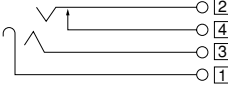

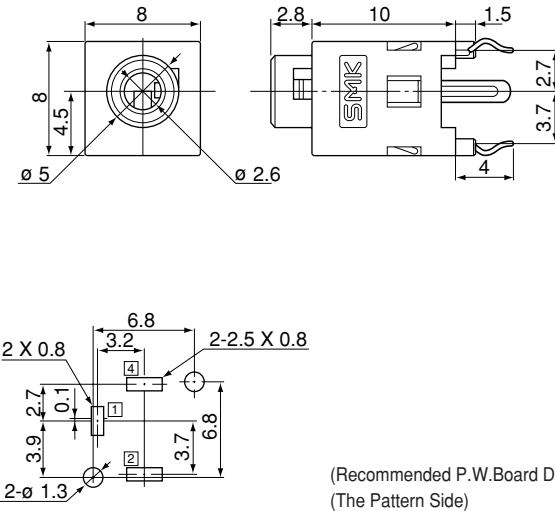
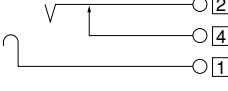
2.5mm Dia. Jack

| | | |
|--|--|---|
| <p>L GK6501-0300F</p> <p>H=6.5mm</p>  |  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> | <p>Circuits</p>  |
| <p>Horizontal</p> | | |

2.5mm Dia. Jack

| | | |
|---|--|---|
| <p>LGK2512-0100F</p> <p>H=2.5mm</p>  |  | <p>Circuits</p>  |
| <p>Horizontal</p> | | |
| <p>LGK2002-0600F</p> <p>H=2.0mm</p>  |  | <p>Circuits</p>  |
| <p>Horizontal</p> | | |
| <p>LGK2013-1200F</p> <p>H=2.0mm</p>  |  | <p>Circuits</p>  |
| <p>Horizontal</p> | | |

2.5mm Dia. Jack

| | | |
|---|--|---|
| <p>LGK1709-2200F</p> <p>H=1.7mm</p>  |  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> | <p>Circuits</p>  |
| <p>Horizontal</p> | | |
| <p>LGK1309-0300F</p>  |  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> | <p>Circuits</p>  |
| <p>Horizontal</p> | | |
| <p>LGK1001-0100F</p>  |  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> | <p>Circuits</p>  |
| <p>Vertical</p> | | |