

3.5mm Dia. Jack: JK-35 Series

Features

- 1. It is a small jack with a diameter of 3.5 mm.
- 2. A wide selection is available including SMD, DIP and Mid Mount types.

Specifications

• Applicable Plug Diameter : φ3.5mm

Number of Poles : 3, 4

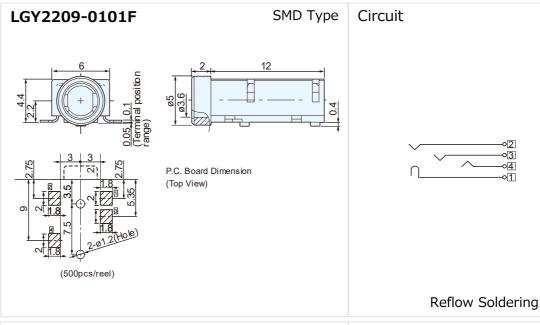
Mounting Method : SMD Type, DIP Type, Mid Mount Type

Rating : 12V DC, 1A

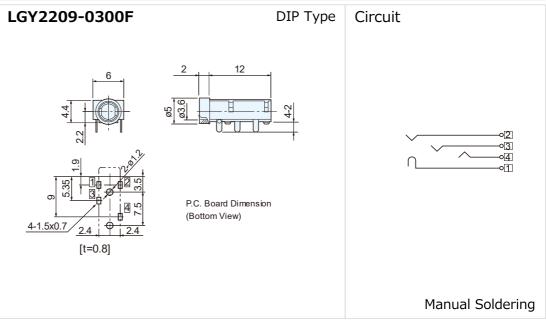
• Contact Resistance : $30m\Omega$ max., $50m\Omega$ max (Depends on product part number)

Insulation Resistance
Withstanding Voltage
100MΩ min. at 500V DC
500V AC (for one minute)





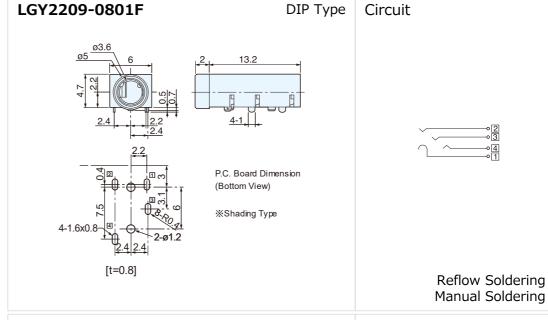




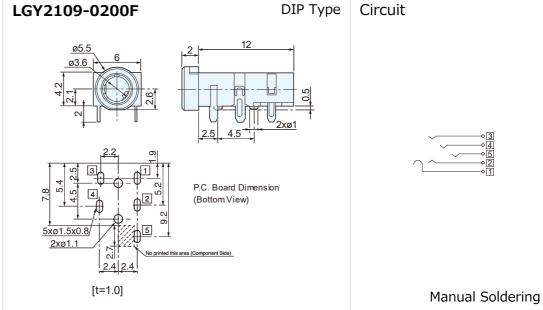


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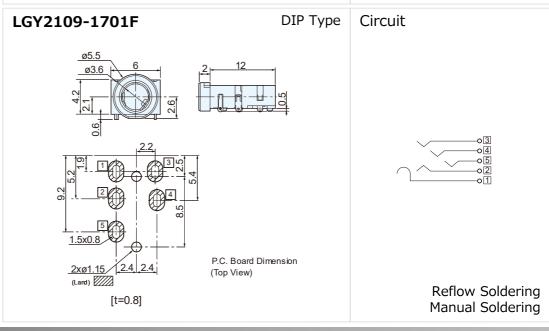








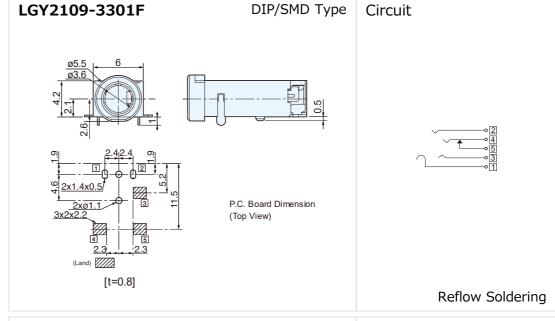




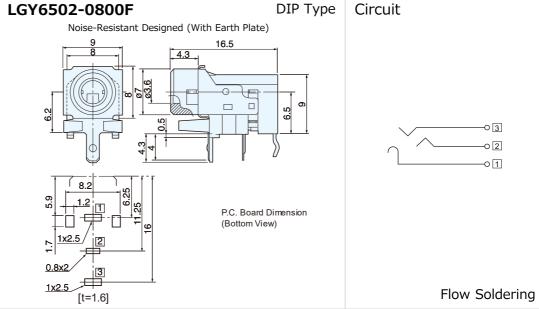


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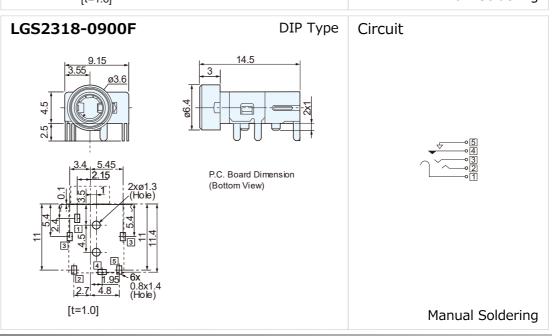








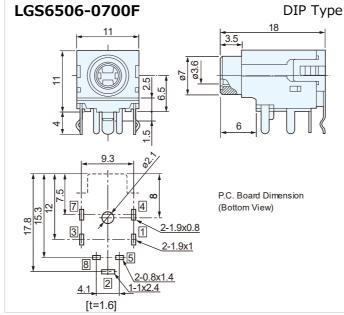


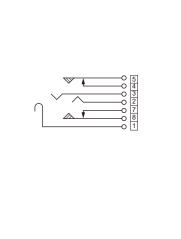




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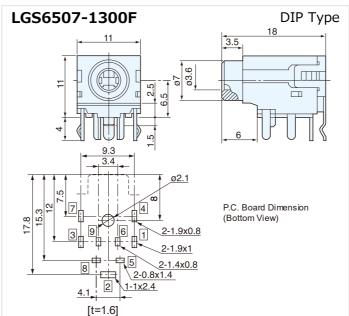


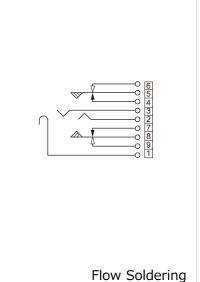
Flow Soldering

Circuit

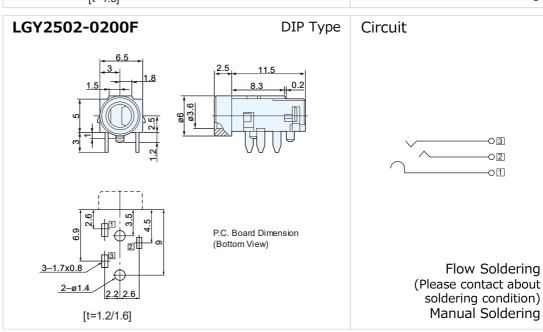
Circuit











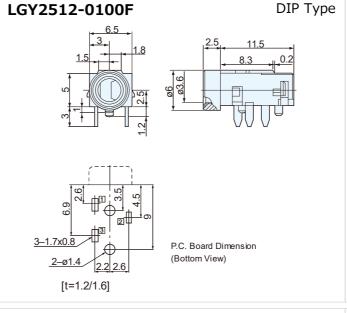


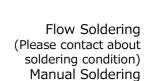
Circuit

Mini Jacks

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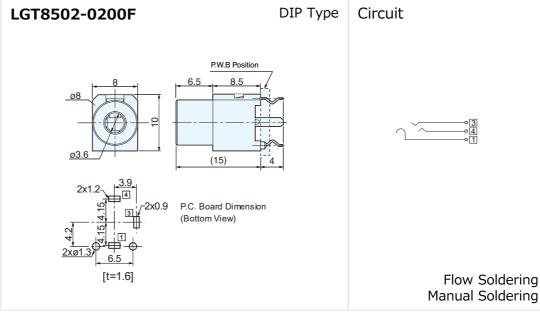




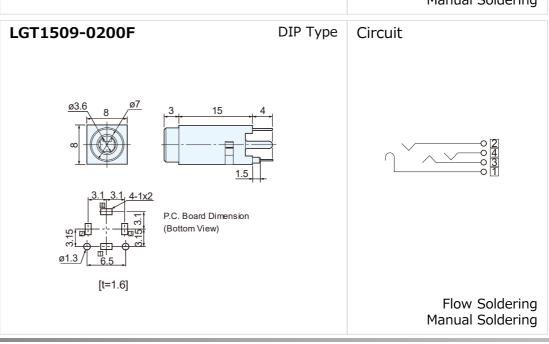


-03











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