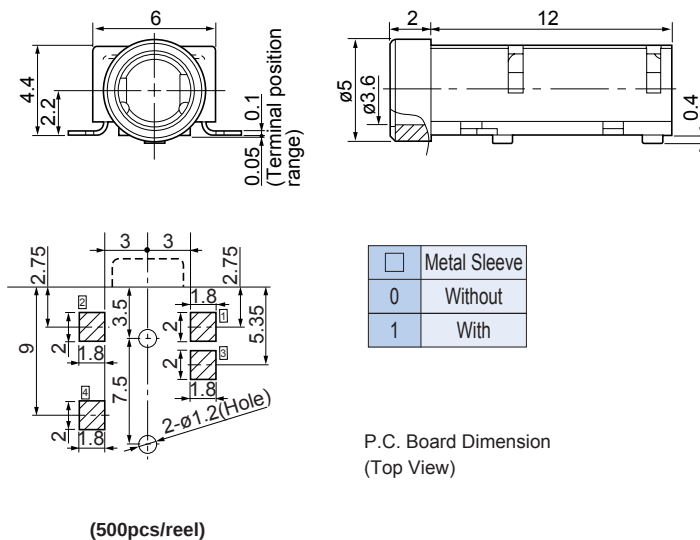


3.5mm Dia. Jacks

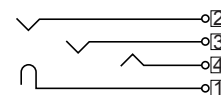
LGY22□9-0101F



SMD Type



Circuits

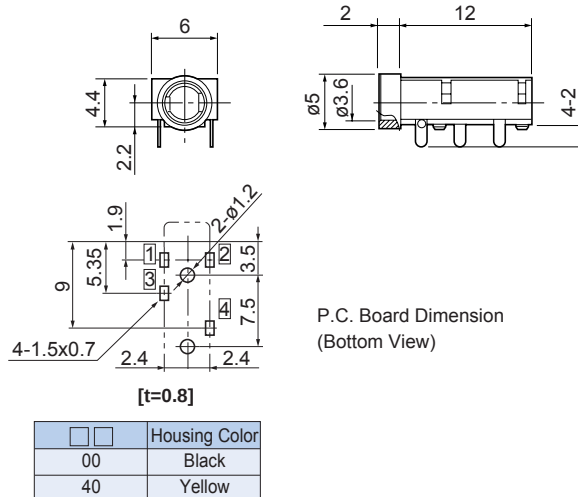


Reflow Soldering

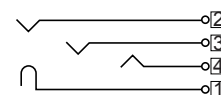
LGY2209-03□□F



Discrete Type



Circuits

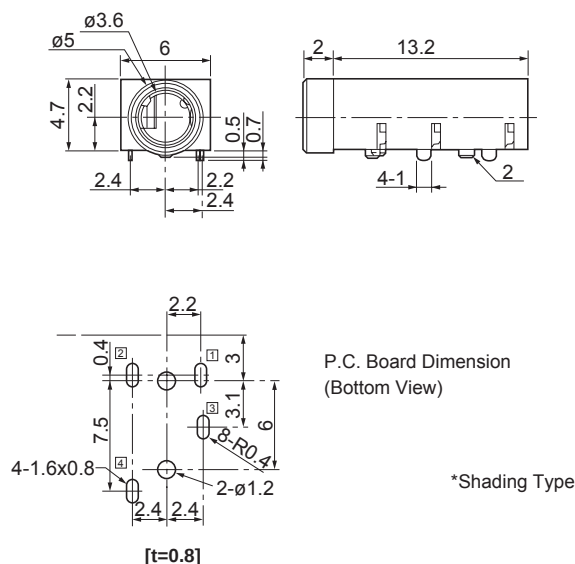


Manual Soldering

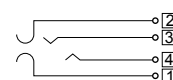
LGY2209-0800F



Discrete Type

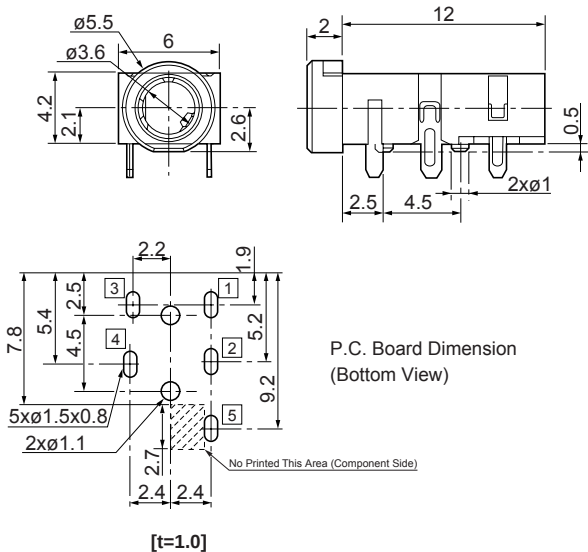
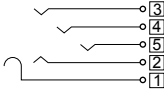
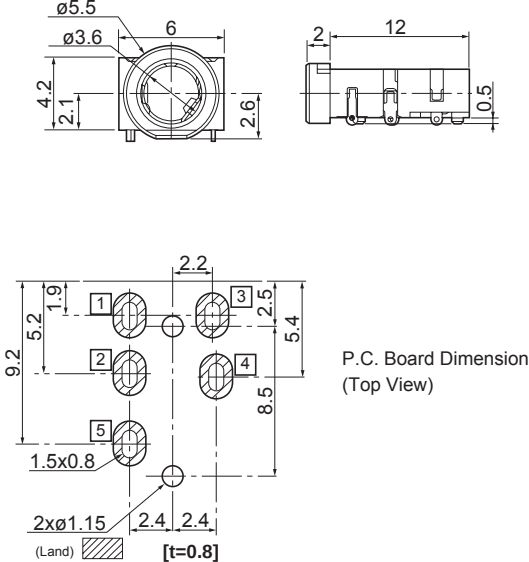
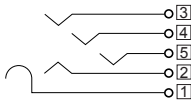
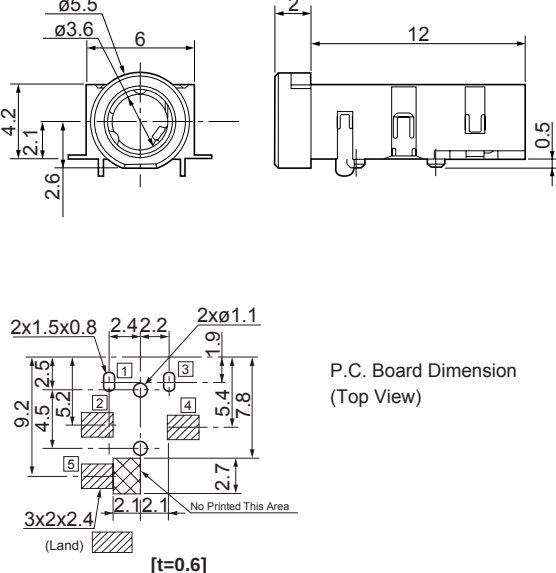
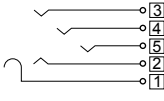


Circuits

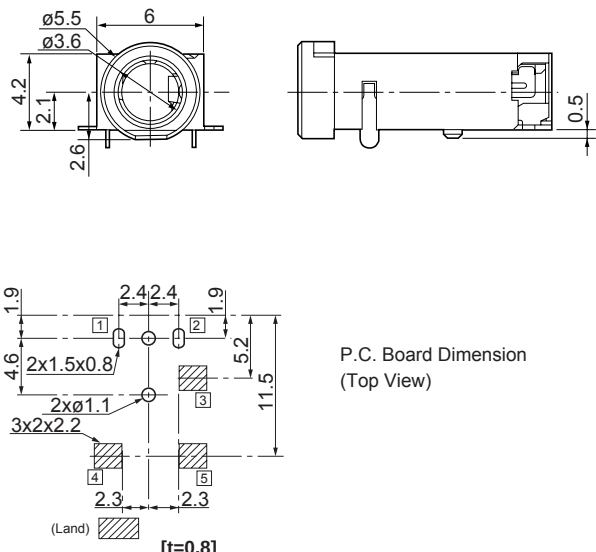
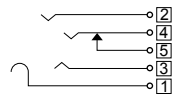
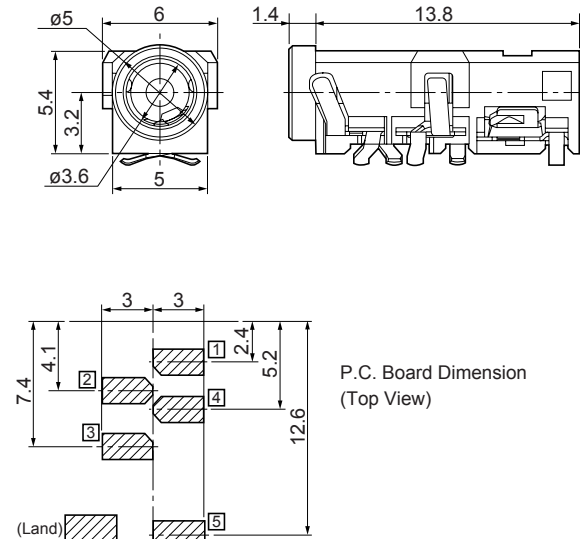
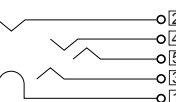
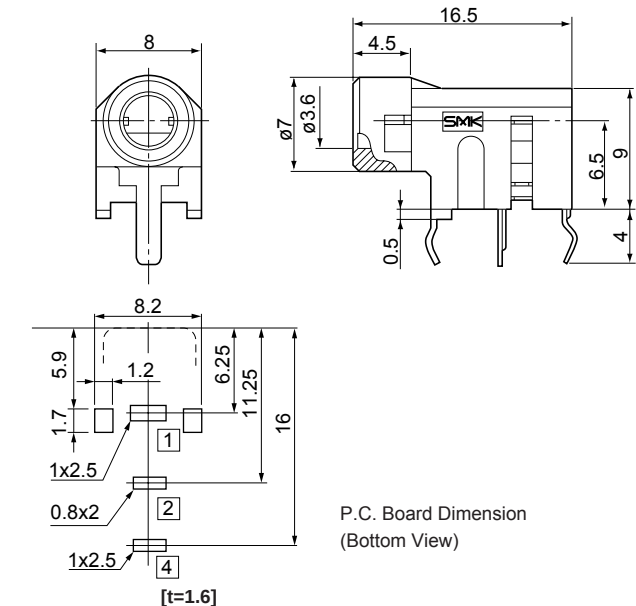
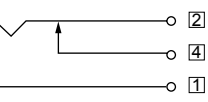


Reflow Soldering
Manual Soldering

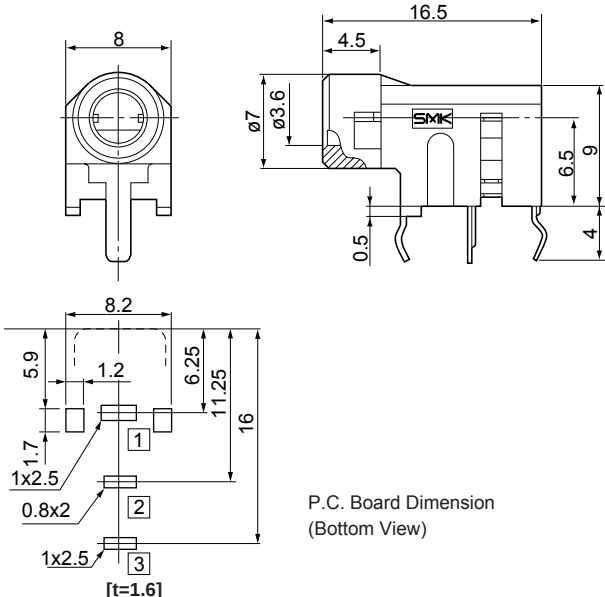
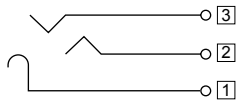
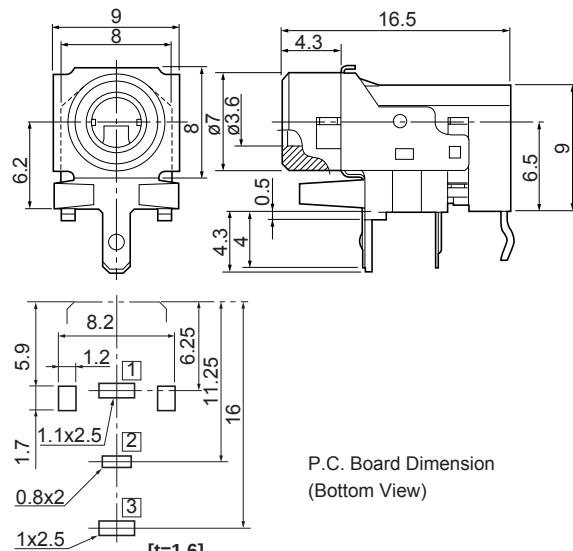
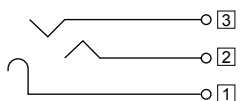
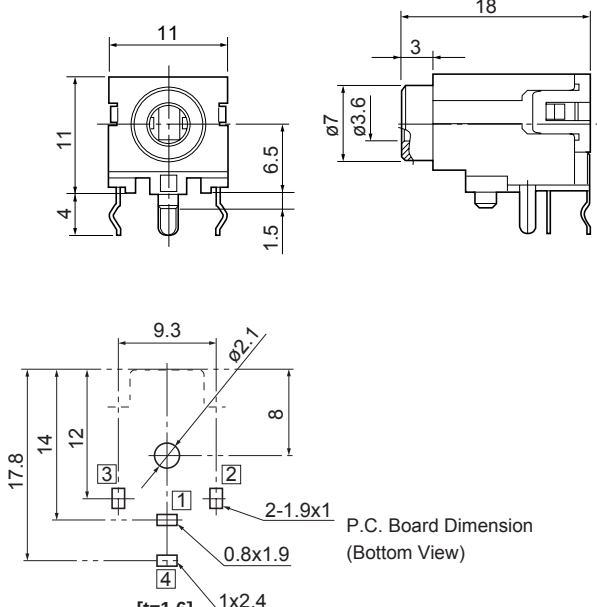
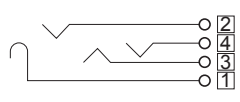
3.5mm Dia. Jacks

LGY2109-0200F 	 P.C. Board Dimension (Bottom View) [t=1.0]	Circuits  Manual Soldering
LGY2109-1701F 	 P.C. Board Dimension (Top View) [t=0.8]	Circuits  Reflow Soldering Manual Soldering
LGY2109-0400F 	 P.C. Board Dimension (Top View) [t=0.6]	Circuits  Manual Soldering

3.5mm Dia. Jacks

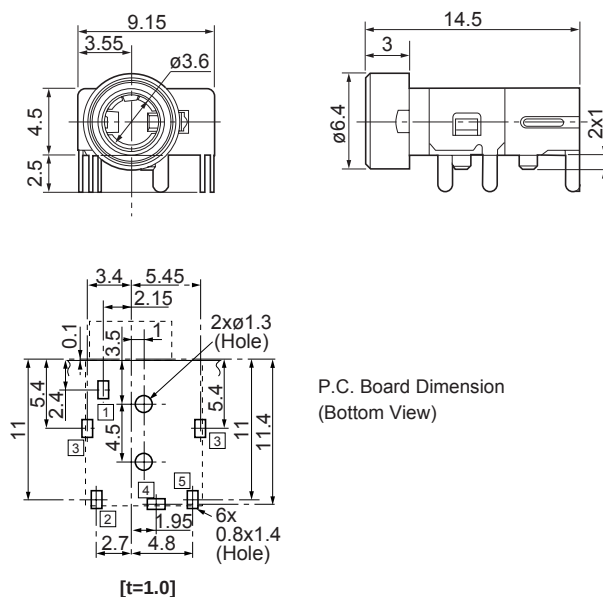
LGY2109-1001F 	 P.C. Board Dimension (Top View)	Circuits  Reflow Soldering
LGY3209-0400F 	 P.C. Board Dimension (Top View)	Circuits 
LGY6501-0900F 	 P.C. Board Dimension (Bottom View)	Circuits  Flow Soldering

3.5mm Dia. Jacks

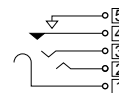
LGY6502-0900F 	 P.C. Board Dimension (Bottom View)	Circuits  Flow Soldering
LGY6502-0800F 	Noise-Resistant Designed (With Earth Plate)  P.C. Board Dimension (Bottom View)	Circuits  Flow Soldering
LGY6509-0100F 	 P.C. Board Dimension (Bottom View)	Circuits  Flow Soldering

3.5mm Dia. Jacks

LGS2318-0100F



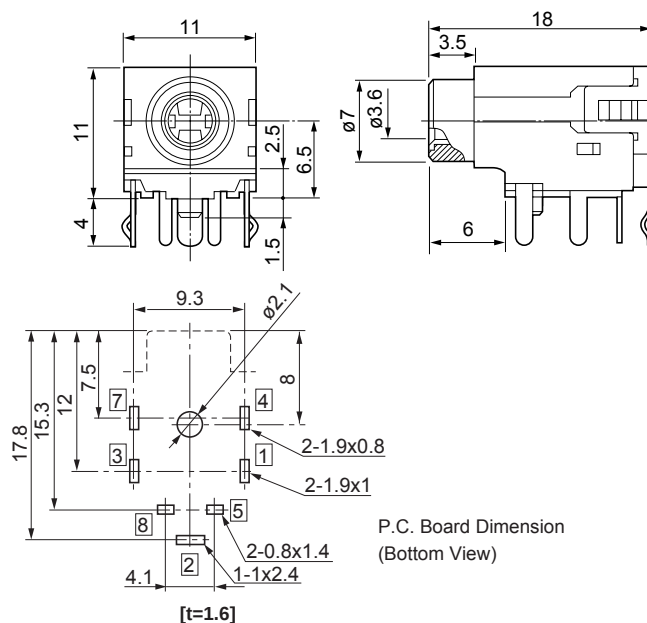
Circuits



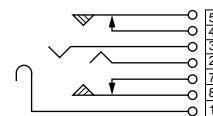
Discrete Type

Manual Soldering

LGS6506-0700F



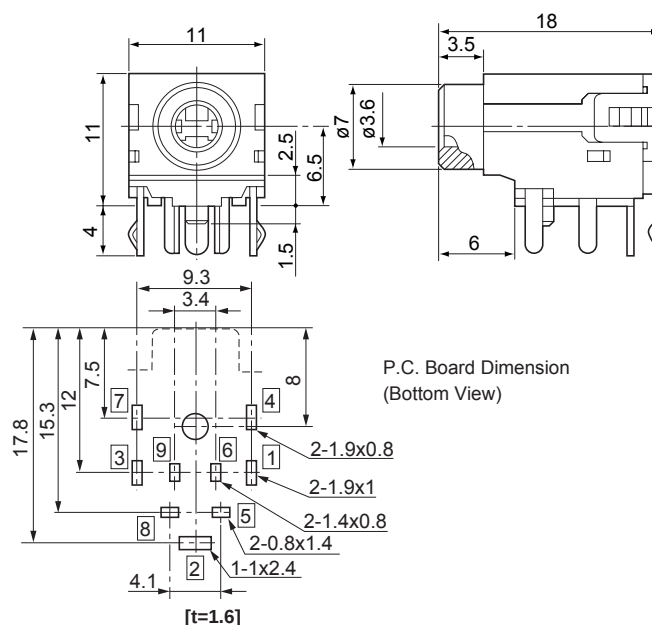
Circuits



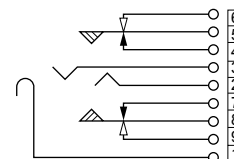
Discrete Type

Flow Soldering

LGS6507-1300F



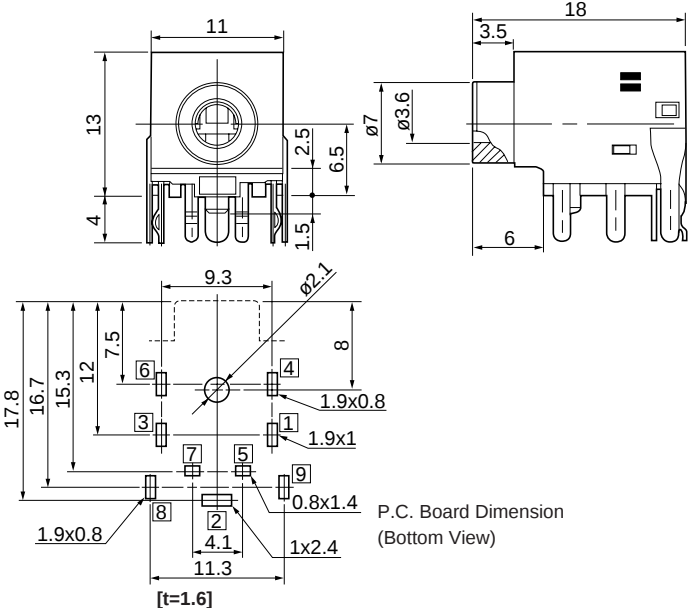
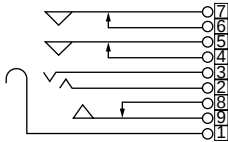
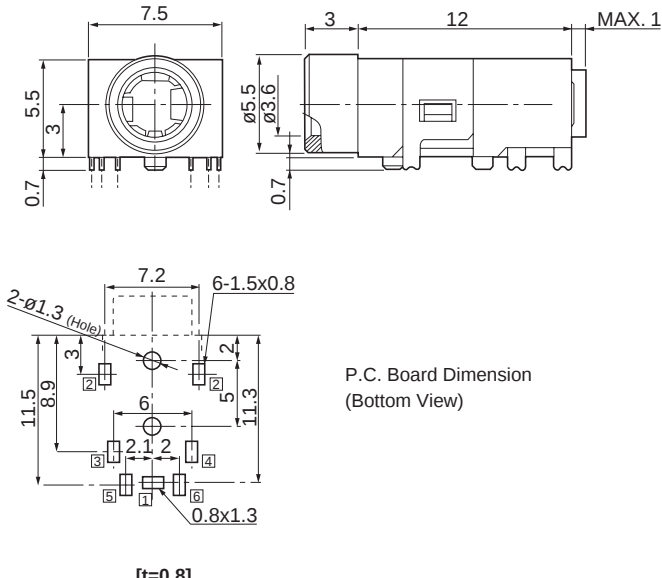
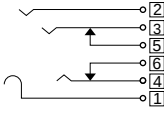
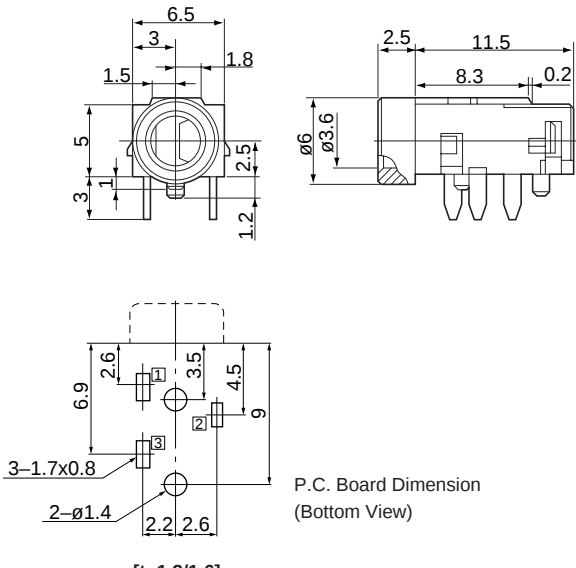
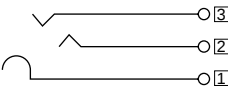
Circuits



Discrete Type

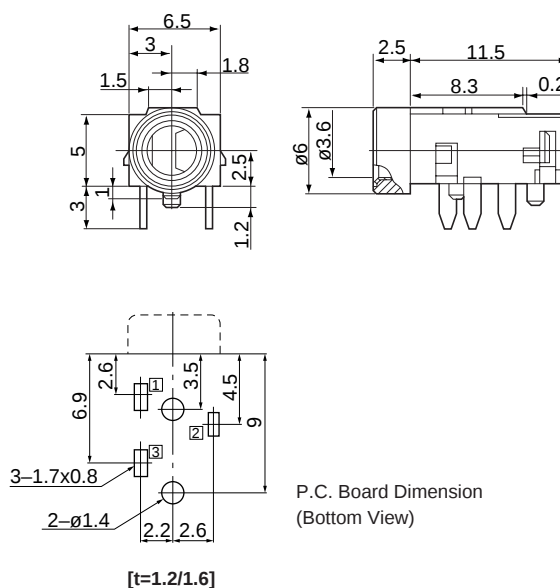
Flow Soldering

3.5mm Dia. Jacks

LGS6509-1000F 	 P.C. Board Dimension (Bottom View) [t=1.6]	Circuits  Flow Soldering
LGY3009-0400F 	 P.C. Board Dimension (Bottom View) [t=0.8]	Circuits  Reflow Soldering
LGY2502-0200F 	 P.C. Board Dimension (Bottom View) [t=1.2/1.6]	Circuits  Flow Soldering (Please inquire about the soldering condition.) Manual Soldering

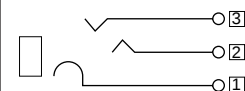
3.5mm Dia. Jacks

LGY2512-0100F



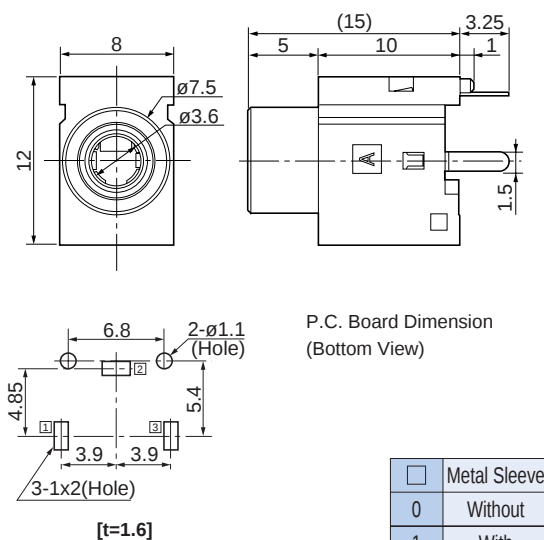
Discrete Type

Circuits



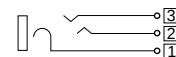
Flow Soldering
(Please inquire about the soldering condition.)
Manual Soldering

LGT10□2-0101F



Discrete Type

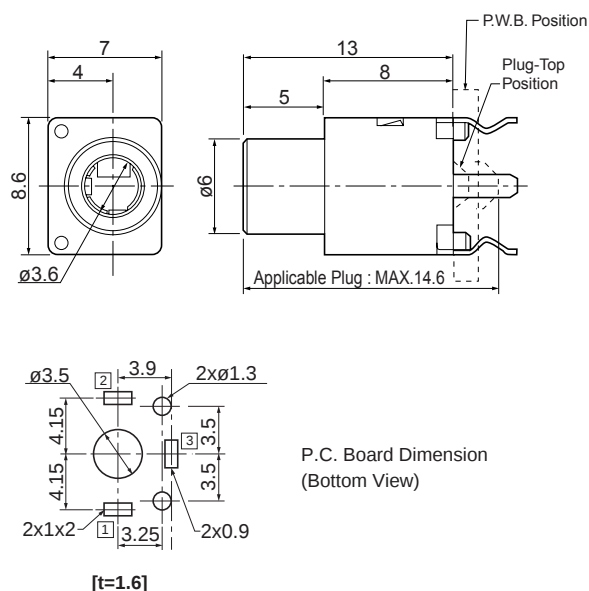
Circuits



Manual Soldering

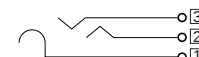
*Pattern compatible with LGM10□9

LGT8002-0100F



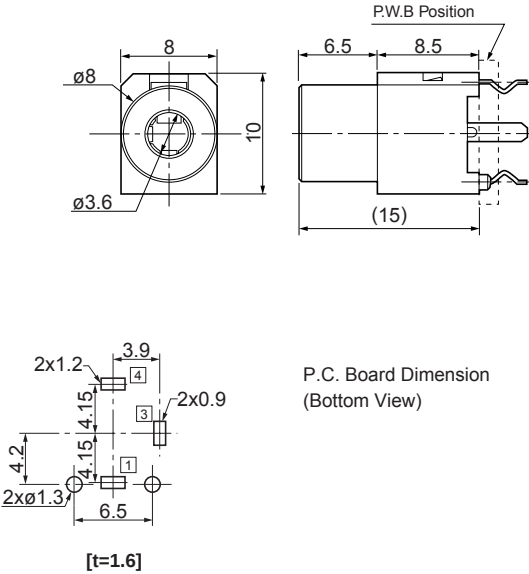
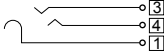
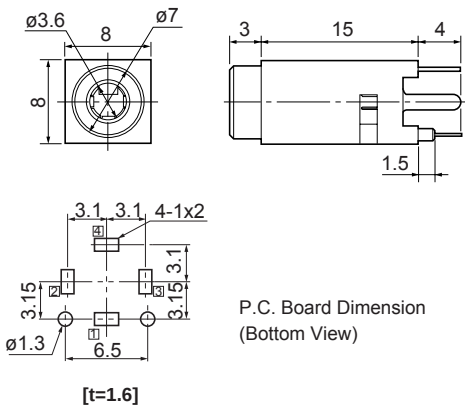
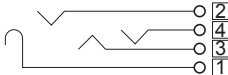
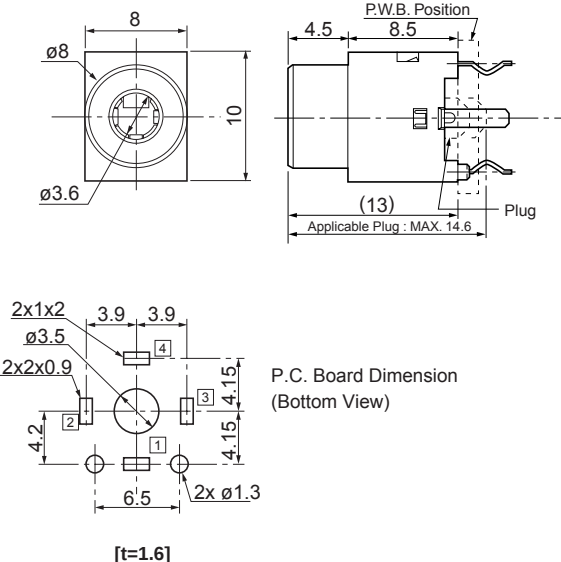
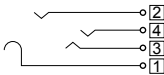
Discrete Type

Circuits



Manual Soldering

3.5mm Dia. Jacks

LGT8502-0200F 	 P.C. Board Dimension (Bottom View)	Circuits  Flow Soldering Manual Soldering
Discrete Type	 P.C. Board Dimension (Bottom View)	Circuits  Manual Soldering
LGT8509-0100F 	 P.C. Board Dimension (Bottom View)	Circuits  Manual Soldering
Discrete Type		

3.5mm Dia. Jacks

LGM10□9-0100F

Discrete Type

□	Metal Sleeve
0	Without
1	With

P.C. Board Dimension
(Bottom View)

*Pattern compatible with LGT10□2

Circuits

Manual Soldering

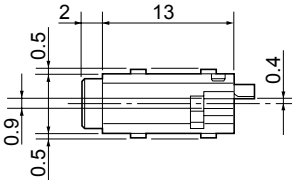
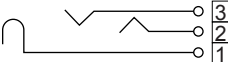
3.5mm Dia. Jack, Edge Mount Type

■ Features

1. Low profile of 2.6mm height when mounted, due to the an edge mounting system (Edge mounting system: A mounting system where part of PWBs is cut off to have a part being mounted-jack, in this case-to sit).
2. Octagonally structured to fit cylindrically formed equipment for successful space saving.

■ Application

Small portable equipment, accessories (stereo remote controls and combinations of a stereo earphone and microphone).

LGY0402-0111F		
		 P.C. Board Dimension (Top View)
Edge Mount	 Circuits	Manual Soldering