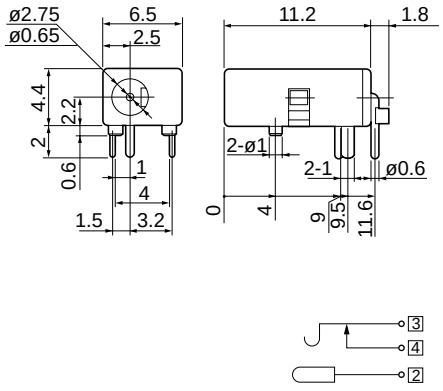
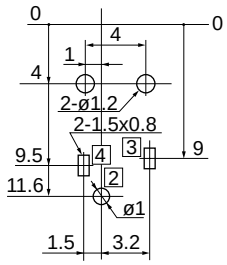
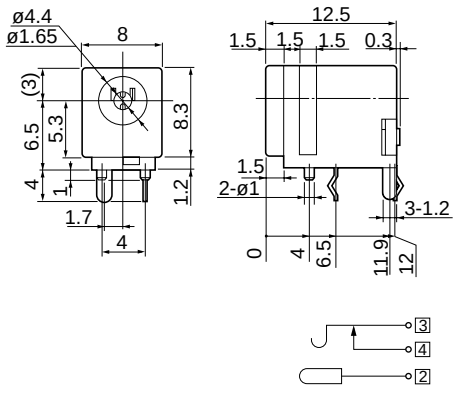
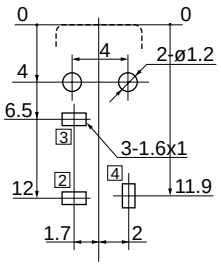
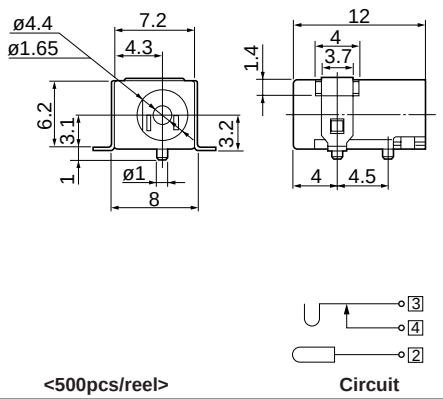
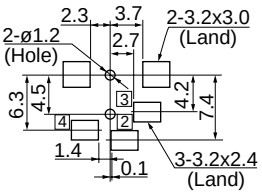
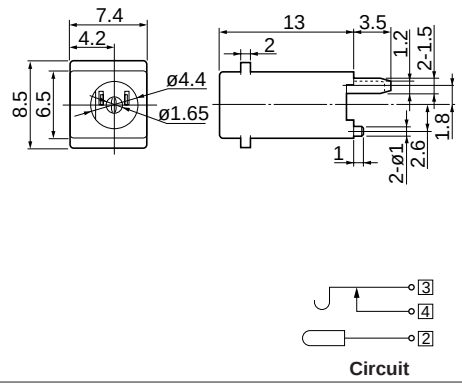
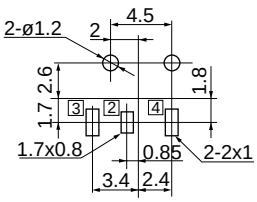
DC POWER SUPPLY JACK

Voltage Classification Rating Voltage Range [V]	Part No.	Dimension/Circuit	Recommended P.W.Board Dimension (The Pattern Side)
1 V≦ DC3.15	**LGP2231-0100** 		 [t=0.8]
	LGP6501-0100 		 [t=1.2]
2 DC3.15<V≦ DC6.3	**LGP3131-0110** **LGP3131-0111 (Taping)**  **(SMD Type)**	 <500pcs/reel>	
	LGP1331-0200 		 [t=1.6]

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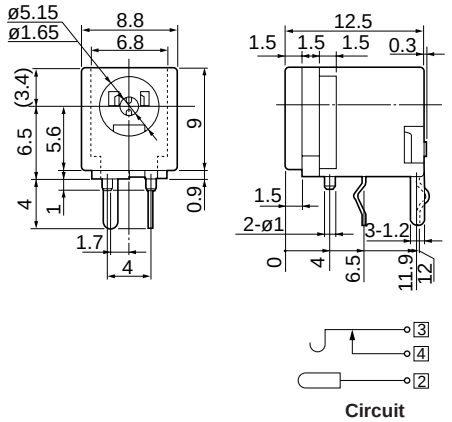
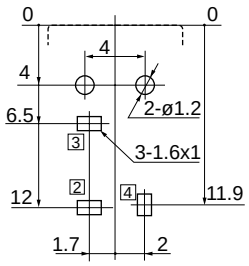
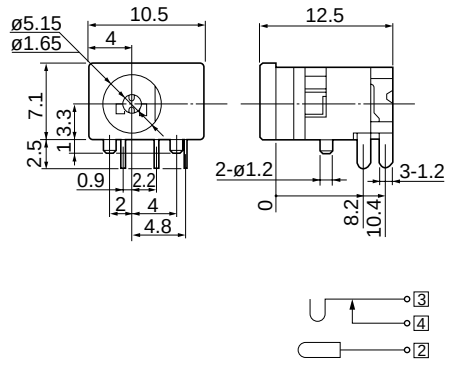
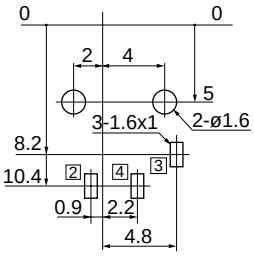
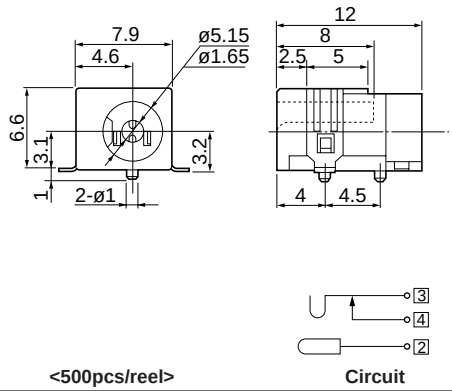
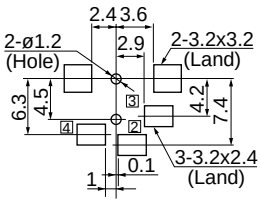
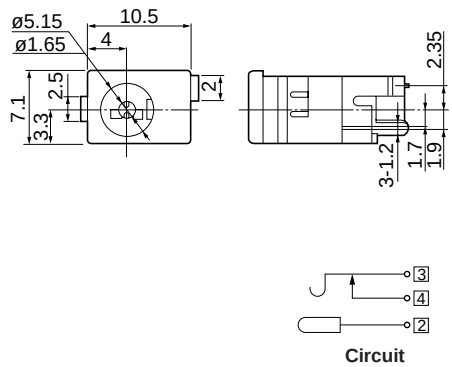
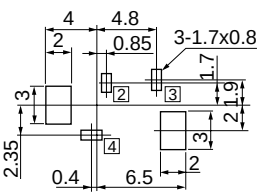
DC POWER SUPPLY JACK

Voltage Classification Rating Voltage Range [V]	Part No.	Dimension/Circuit	Recommended P.W.Board Dimension (The Pattern Side)
3 DC6.3<V≦DC10.5	**LGP6531-0600** 	 Circuit	 [t=1.6]
	LGP3331-0100 	 Circuit	 [t=1.0]
DC6.3<V≦DC10.5	**LGP3131-0200** **LGP3131-0201 (Taping)**  **(SMD Type)**	 <500pcs/reel> Circuit	
	LGP1331-0100 	 Circuit	 [t=1.0]

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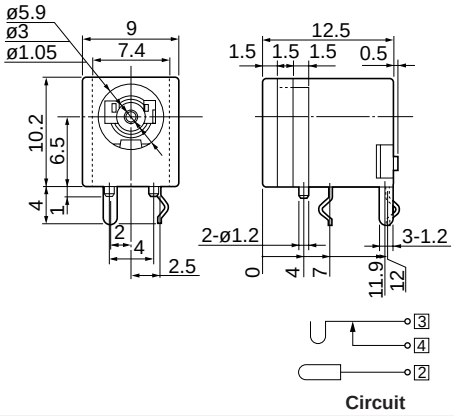
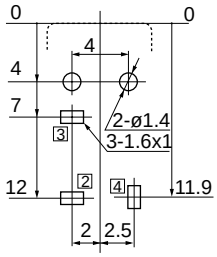
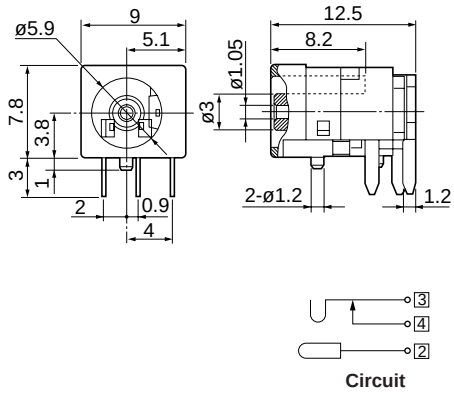
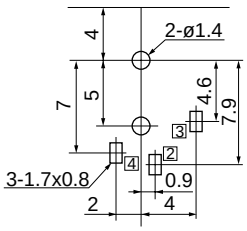
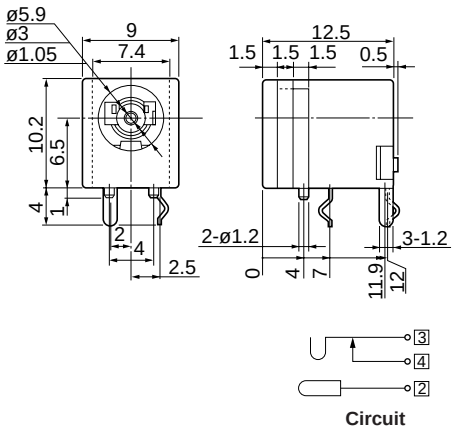
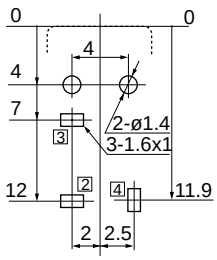
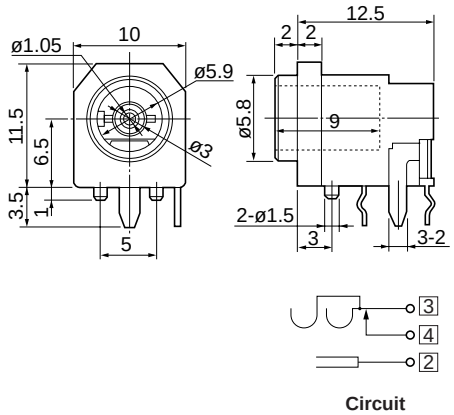
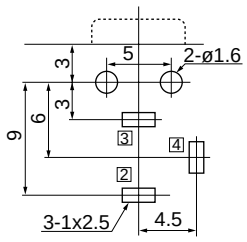
DC POWER SUPPLY JACK

Voltage Classification Rating Voltage Range [V]	Part No.	Dimension/Circuit	Recommended P.W.Board Dimension (The Pattern Side)
4 DC10.5<V≦DC13.5	**LGP6531-0400** 		 [t=1.6]
	LGP3831-0200 		 [t=1.2]
	LGP6531-0700  **(DC3A max.)**		 [t=1.6]
	LGP6531-0800  **(DC3A max.)**		 [t=1.6]

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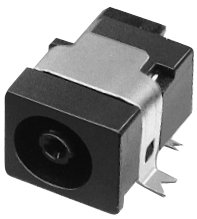
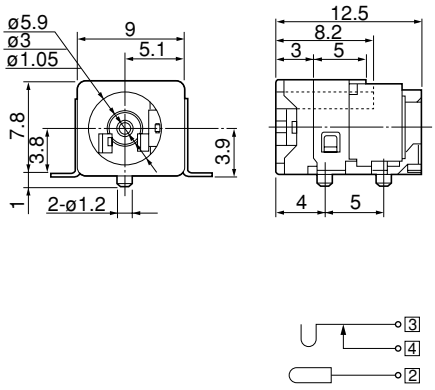
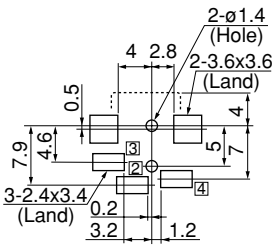
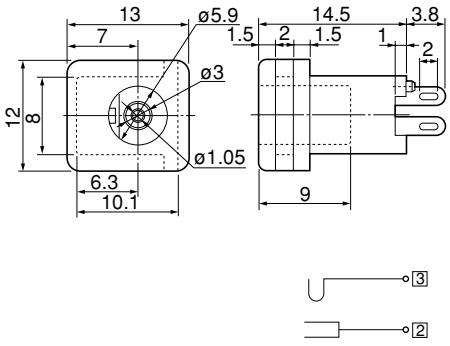
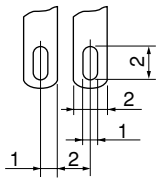
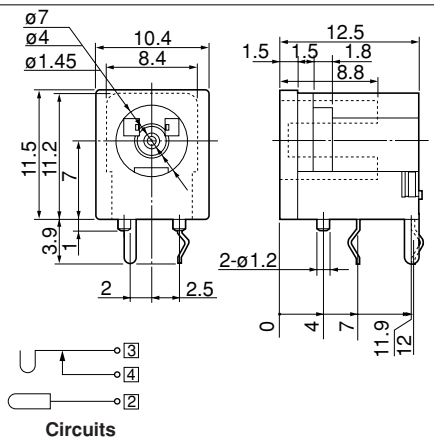
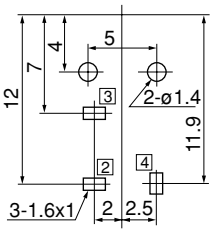
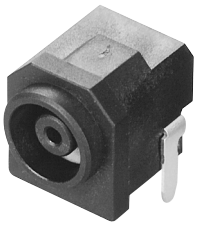
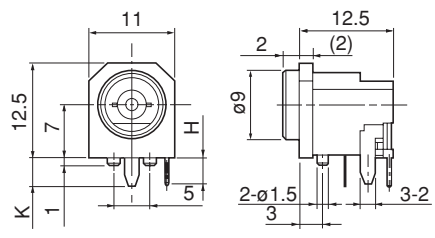
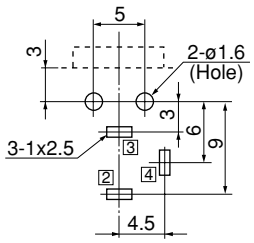
DC POWER SUPPLY JACK

Voltage Classification Rating Voltage Range [V]	Part No.	Dimension/Circuits	Recommended P.W.Board Dimension (The Pattern Side)
4 DC10.5<V≦DC13.5	**LGP3831-0100** **LGP3831-0101**(Taping)  **(SMD Type)**	 <500pcs/reel> Circuits	
	LGP0038-0100 **(Against Power-Cut)** 	 Circuits	Lead Wiring  Terminal
5 DC13.5<V≦DC18.0	**LGP7031-0300**  **(DC3A max.)**	 Circuits	 [t=1.6]
	LGP7031-05□□  **(Reflow Type/DC3A max.)**	 Circuits	 [t=1.1]

□□	H	K
00	3.5	3.8
01	2.0	2.0