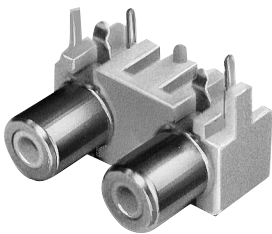
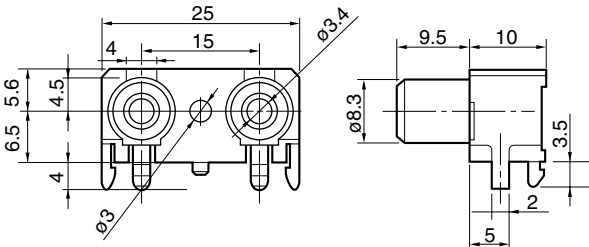
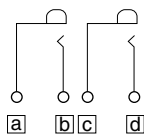
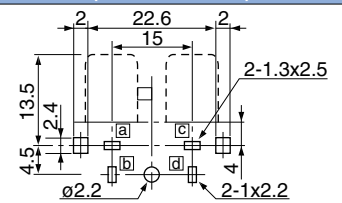
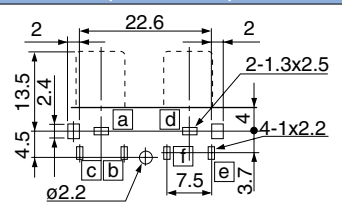
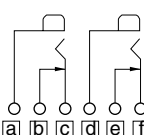
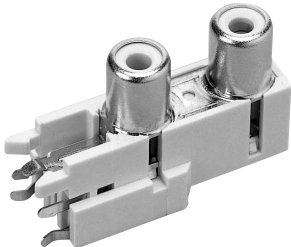
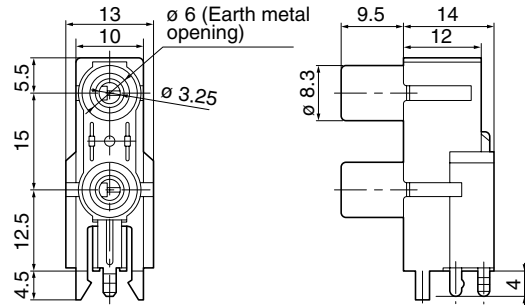
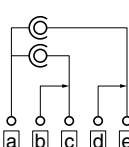
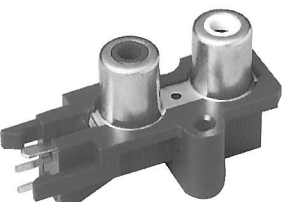
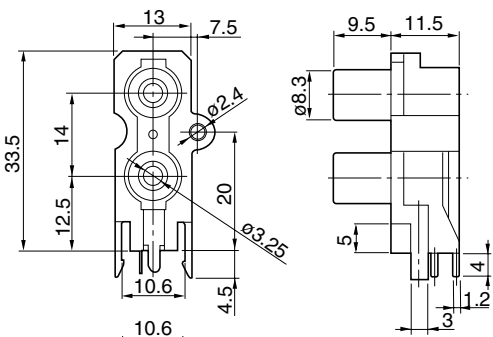
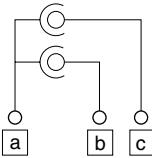

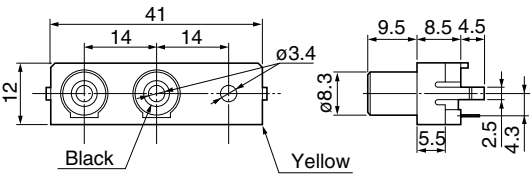
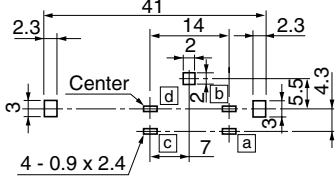
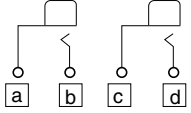

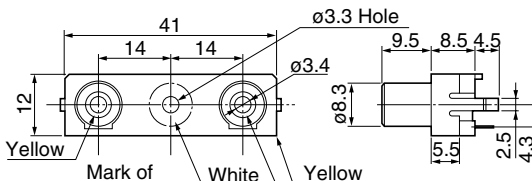
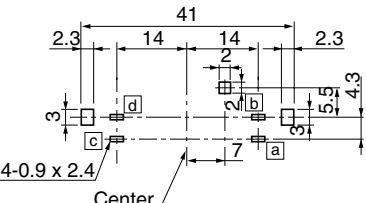
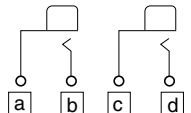

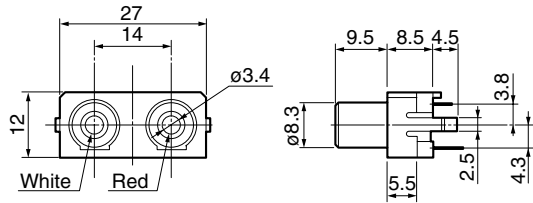
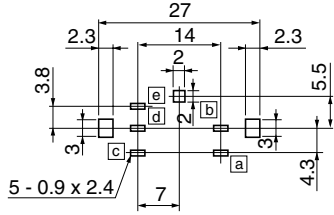
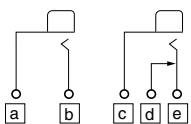


## 2P Pin Jack


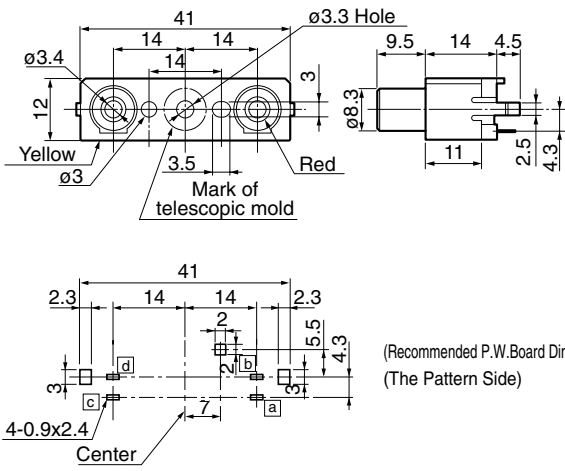
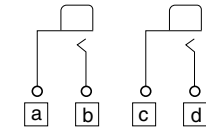

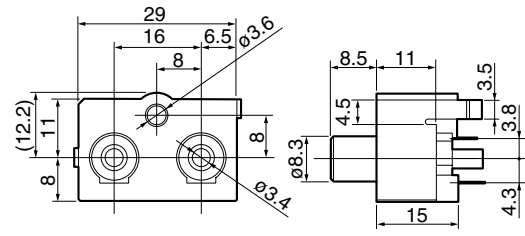
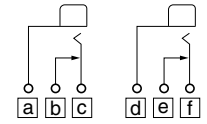
<p><b>LPR6520-8100</b> <b>H=6.5mm</b></p>  <p><b>&lt;China&gt;</b></p> <p><b>Right Angle</b></p>		<p>Circuits (Without Switch)</p> 	
	<p><b>LPR6520-8100</b> (Without Switch)</p>  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p>	<p><b>LPR6521-1800</b> (With Switch)</p>  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p>	<p>(With Switch)</p> 
<p><b>LPR1221-0101</b> <b>H=12.5mm</b></p>  <p><b>&lt;China&gt;</b></p> <p><b>Right Angle</b></p>		<p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> <p>Circuits (Without Switch)</p> 	
<p><b>LPR1250-0001</b> <b>H=12.5mm</b></p>  <p><b>&lt;China&gt;</b></p> <p><b>Right Angle</b></p>		<p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> <p>Circuits (Without Switch)</p> 	

## 2P Pin Jack

PIN JACKS

<p><b>LPV8520-0100</b> <b>H=8.5mm</b></p>  <p><b>&lt;Japan&gt;</b></p> <p><b>Vertical</b></p>	<p>This is a 2P version of LPV8520-0200 (3P). Their compatibility in the mounting method provides standardization of equipment.</p>   <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> <p>Circuits (Without Switch)</p> 
<p><b>LPV8520-0300</b> <b>H=8.5mm</b></p>  <p><b>&lt;Japan&gt;</b></p> <p><b>Vertical</b></p>	<p>This is a 2P version of LPV8520-0200 (3P). Their compatibility in the mounting method provides standardization of equipment.</p>   <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> <p>Circuits (Without Switch)</p> 
<p><b>LPV8529-1400</b> <b>H=8.5mm</b></p>  <p><b>&lt;Japan&gt;</b></p> <p><b>Vertical</b></p>	  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p> <p>Circuits (With Switch)</p> 

## 2P Pin Jack

<p><b>LPV1420-0100</b> <b>H=14mm</b></p>  <p><b>&lt;Malaysia&gt;</b></p>	<p>This is a 2P version of LPV1420-0200 (3P). Their compatibility in the mounting method provides standardization of equipment.</p>  <p>Circuits (Without Switch)</p>  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p>
<p><b>Vertical</b></p>	
<p><b>LPV1529-0100</b> <b>H=15mm</b></p>  <p><b>&lt;Malaysia&gt;</b></p>	 <p>Circuits (With Switch)</p>  <p>(Recommended P.W.Board Dimension) (The Pattern Side)</p>
<p><b>Vertical</b></p>	