
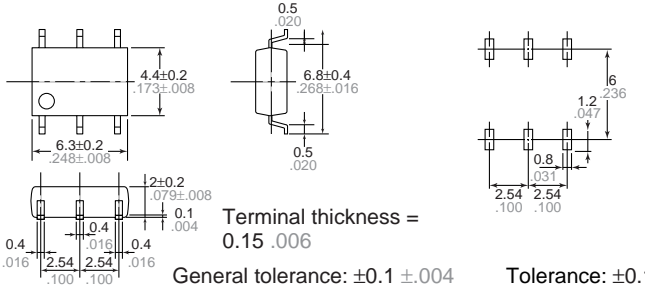

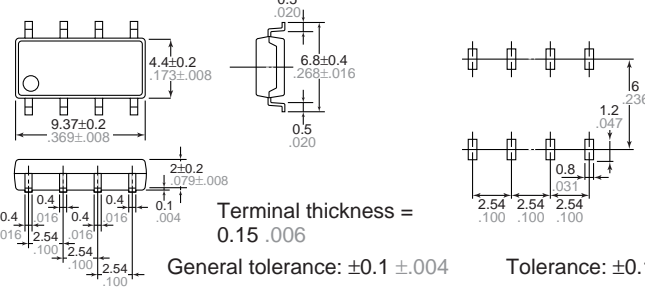

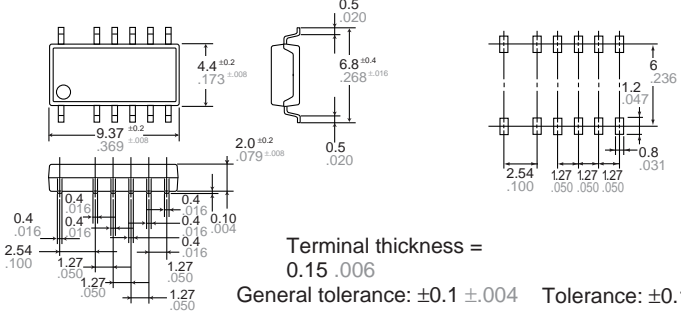

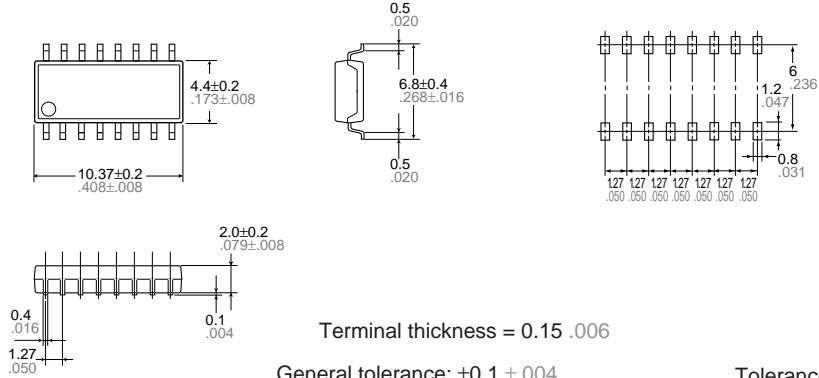

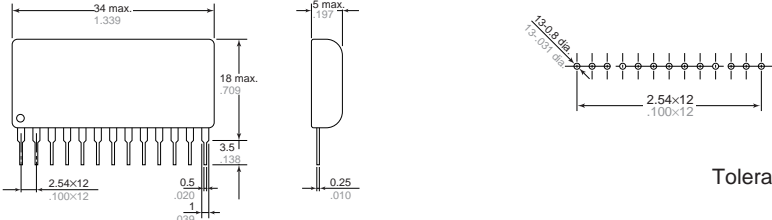


PhotoMOS Relay Dimensions

mm inch

Type	Dimensions		
AQY210EH AQY410EH Series	<p>Through hole terminal type</p>	<p>Surface mount terminal type</p>	<p>PC board pattern (Bottom view)</p>
	<p>Terminal thickness = 0.2 .008</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Terminal thickness = 0.2 .008</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Mounting pad (Top view)</p> <p>Tolerance: $\pm 0.1 \pm .004$</p>
AQV10 AQV20 AQV21 AQV22 AQV23 AQV25 AQV41 AQV45 Series	<p>Through hole terminal type</p>	<p>Surface mount terminal type</p>	<p>PC board pattern (Bottom view)</p>
	<p>Terminal thickness = 0.25 .010</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Terminal thickness = 0.25 .010</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Recommended mounting pad (Top view)</p> <p>Tolerance: $\pm 0.1 \pm .004$</p>
AQW21 AQW22 AQW25 AQW41 AQW45 AQW61 AQW65 Series	<p>Through hole terminal type</p>	<p>Surface mount terminal type</p>	<p>PC board pattern (Bottom view)</p>
	<p>Terminal thickness = 0.25 .010</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Terminal thickness = 0.25 .010</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Recommended mounting pad (Top view)</p> <p>Tolerance: $\pm 0.1 \pm .004$</p>
AQW210EH AQW410EH AQW610EH Series	<p>Through hole terminal type</p>	<p>Surface mount terminal type</p>	<p>PC board pattern (Bottom view)</p>
	<p>Terminal thickness = 0.2 .008</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Terminal thickness = 0.2 .008</p> <p>General tolerance: $\pm 0.1 \pm .004$</p>	<p>Mounting pad (Top view)</p> <p>Tolerance: $\pm 0.1 \pm .004$</p>

Type	Dimensions		
<p>AQV21 (SOP) AQV22 (SOP) AQV41 (SOP) Series</p> 	<p style="text-align: center;">Recommended mounting pad (Top view)</p>  <p style="text-align: center;">Terminal thickness = 0.15 .006</p> <p style="text-align: center;">General tolerance: $\pm 0.1 \pm .004$ Tolerance: $\pm 0.1 \pm .004$</p>		
<p>AQW21(SOP) AQW21OTS (SOP) Series</p> 	<p style="text-align: center;">Recommended mounting pad (Top view)</p>  <p style="text-align: center;">Terminal thickness = 0.15 .006</p> <p style="text-align: center;">General tolerance: $\pm 0.1 \pm .004$ Tolerance: $\pm 0.1 \pm .004$</p>		
<p>AQW21OTS2S (SOP) Series</p> 	<p style="text-align: center;">Recommended mounting pad (Top view)</p>  <p style="text-align: center;">Terminal thickness = 0.15 .006</p> <p style="text-align: center;">General tolerance: $\pm 0.1 \pm .004$ Tolerance: $\pm 0.1 \pm .004$</p>		
<p>AQS21(SOP) Series</p> 	<p style="text-align: center;">Recommended mounting pad (Top view)</p>  <p style="text-align: center;">Terminal thickness = 0.15 .006</p> <p style="text-align: center;">General tolerance: $\pm 0.1 \pm .004$ Tolerance: $\pm 0.1 \pm .004$</p>		
<p>AQX21•44 Series (Multi-channel type)</p> 	<p style="text-align: center;">PC board pattern (Bottom view)</p>  <p style="text-align: center;">Tolerance: $\pm 0.1 \pm .004$</p> <p style="text-align: center;">General tolerance: $\pm 0.5 \pm .020$</p>		

