
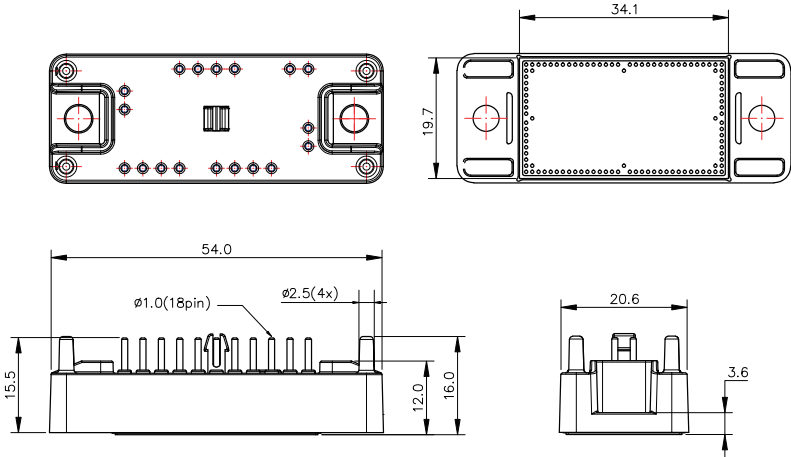

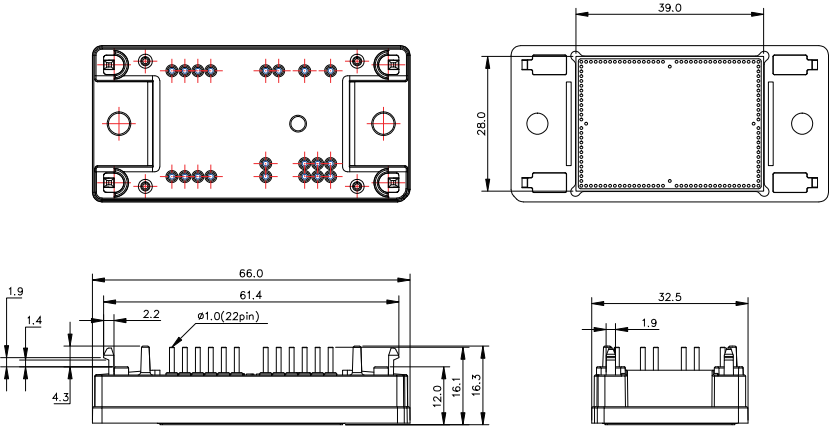
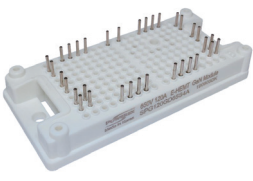
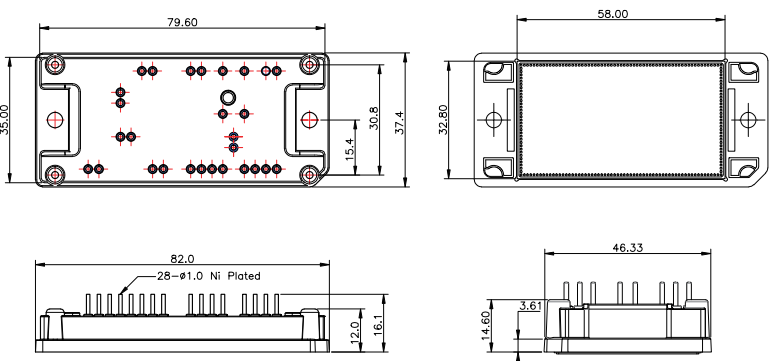



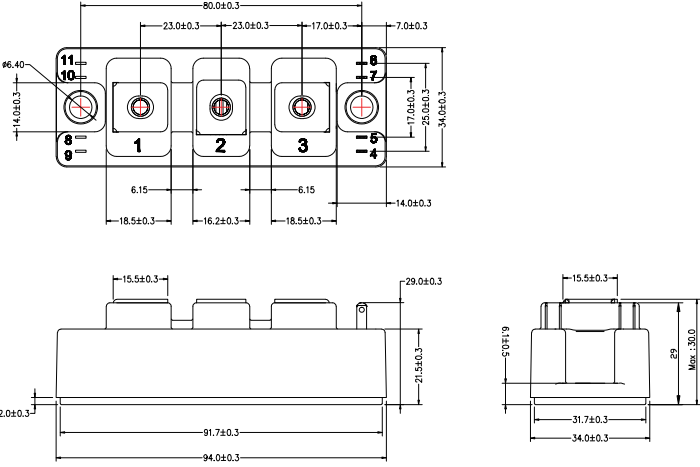

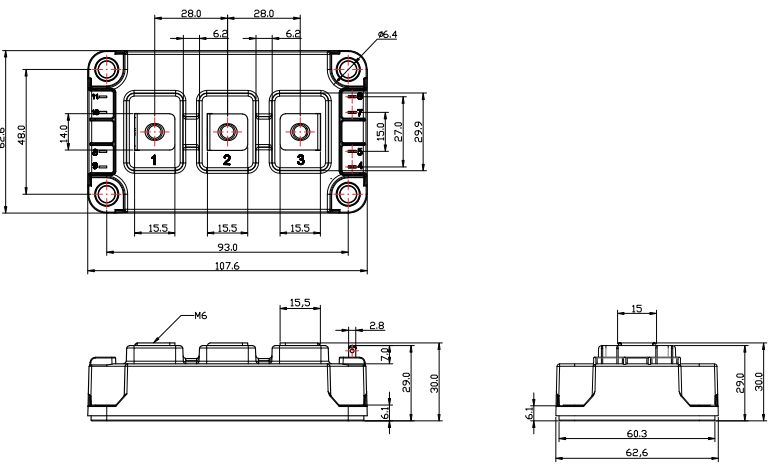

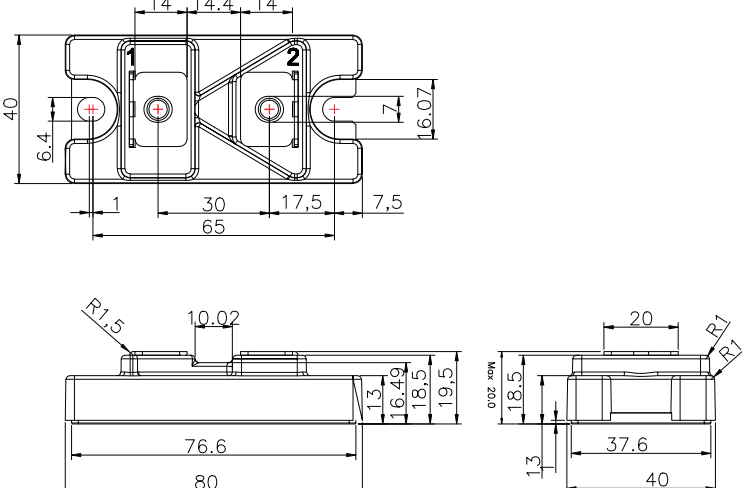
Package Dimension

Package Platform

Package	Image	Dimensions in mm
SM		 <p>Top view dimensions: 54.0, 19.7, 34.1</p> <p>Side view dimensions: 16.0, 12.0, 15.5, 54.0, $\phi 1.0(18\text{pin})$, $\phi 2.5(4x)$</p> <p>Detail view dimensions: 20.6, 3.6</p>
S4B		 <p>Top view dimensions: 66.0, 28.0, 39.0</p> <p>Side view dimensions: 16.3, 12.0, 1.9, 1.4, 4.3, 66.0, 61.4, $\phi 1.0(22\text{pin})$, 2.2</p> <p>Detail view dimensions: 32.5, 1.9</p>
S4A		 <p>Top view dimensions: 79.60, 35.00, 37.4, 30.5, 15.4</p> <p>Side view dimensions: 16.1, 12.0, 82.0, 28-$\phi 1.0$ Ni Plated</p> <p>Detail view dimensions: 46.33, 3.61, 14.60</p>


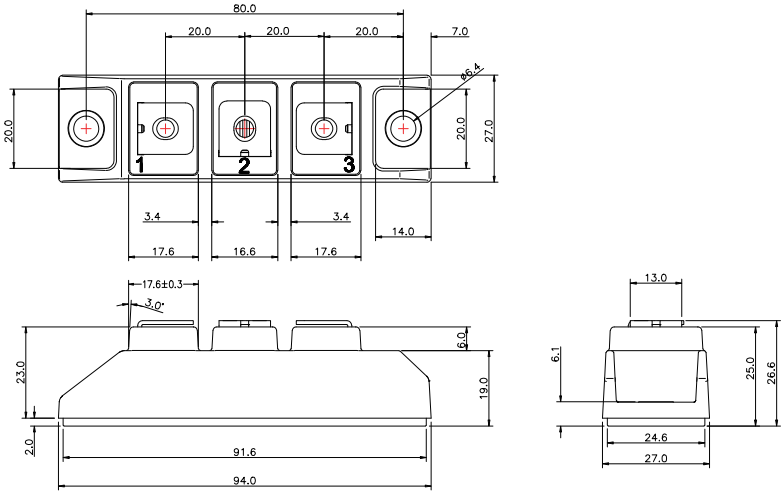

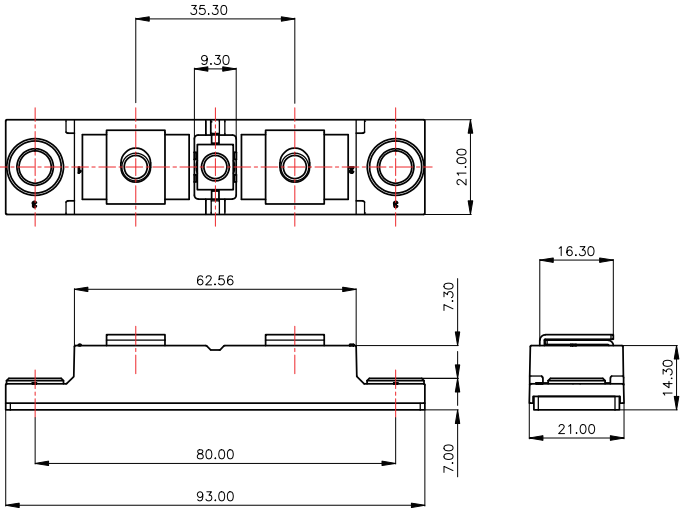

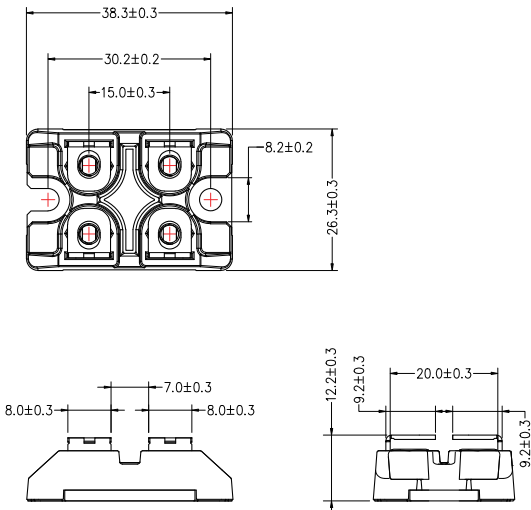
Package Dimension

Package Platform

Package	Image	Dimensions in mm
<p>S1 (34mm)</p>		 <p>Technical drawing of the S1 package showing dimensions in mm. The top view shows a total length of 80.0±0.3 mm and a width of 14.0±0.3 mm. The side view shows a height of 29.0±0.3 mm and a base width of 94.0±0.3 mm. The front view shows a width of 34.0±0.3 mm.</p>
<p>S3 (62mm)</p>		 <p>Technical drawing of the S3 package showing dimensions in mm. The top view shows a total length of 107.6 mm and a width of 48.0 mm. The side view shows a height of 30.0 mm and a base width of 62.6 mm. The front view shows a width of 62.6 mm.</p>
<p>ST (40mm)</p>		 <p>Technical drawing of the ST package showing dimensions in mm. The top view shows a total length of 65 mm and a width of 40 mm. The side view shows a height of 19.5 mm and a base width of 80 mm. The front view shows a width of 40 mm.</p>

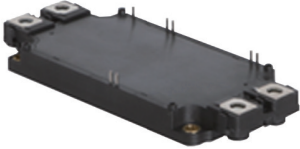
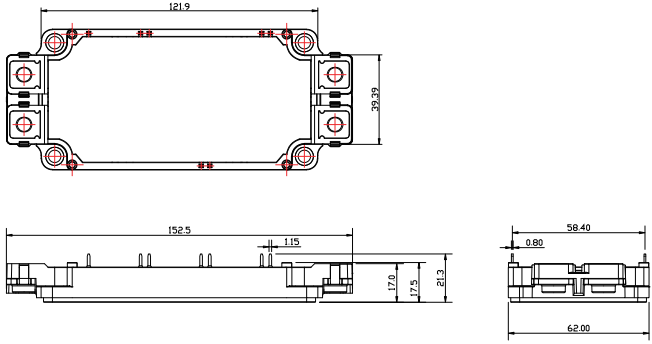

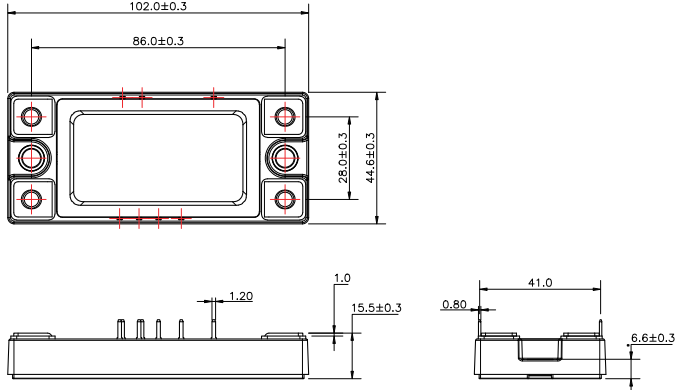
Package Dimension

Package Platform

Package	Image	Dimensions in mm
SH (27mm)		 <p>Technical drawing of the SH package showing dimensions in mm:</p> <ul style="list-style-type: none"> Top view: Total width 80.0, terminal spacing 20.0, terminal width 7.0, terminal height 20.0, terminal pitch 27.0, terminal offset 14.0, terminal width 3.4, terminal pitch 17.6, terminal width 16.6, terminal pitch 17.6, terminal width 14.0. Side view: Total length 94.0, mounting tab length 17.6±0.3, mounting tab angle 3.0°, mounting tab height 6.0, mounting tab width 23.0, mounting tab thickness 2.0, total height 19.0. End view: Total width 27.0, mounting tab width 13.0, mounting tab height 6.1, mounting tab thickness 25.0, mounting tab width 24.6.
S5 (TO-244)		 <p>Technical drawing of the S5 package showing dimensions in mm:</p> <ul style="list-style-type: none"> Top view: Total width 35.30, terminal spacing 9.30, terminal width 21.00. Side view: Total length 93.00, mounting tab length 62.56, mounting tab height 7.30, mounting tab width 80.00, mounting tab thickness 7.00. End view: Total width 21.00, mounting tab width 16.30, mounting tab height 14.30.
S7 (SOT-227)		 <p>Technical drawing of the S7 package showing dimensions in mm:</p> <ul style="list-style-type: none"> Top view: Total width 38.3±0.3, terminal spacing 30.2±0.2, terminal width 15.0±0.3, terminal height 8.2±0.2, terminal pitch 26.3±0.3. Side view: Total length 8.0±0.3, mounting tab length 7.0±0.3, mounting tab height 8.0±0.3. End view: Total width 20.0±0.3, mounting tab width 12.2±0.3, mounting tab height 9.2±0.3, mounting tab thickness 9.2±0.3.


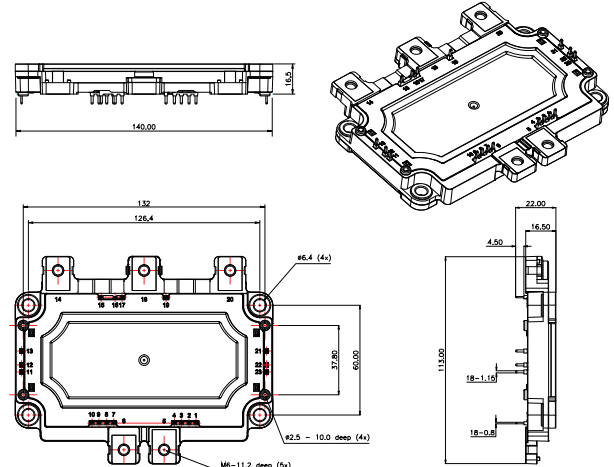
Package Dimension

Package Platform

Package	Image	Dimensions in mm
<p>S6 (EconoDUAL3)</p>		
<p>S8 (EconoDUAL2 Like)</p>		

Package Dimension

Package Platform

Package	Image	Dimensions in mm
<p>SA (HybridPACK1 Like)</p>		
<p>SA2 (SEMIX 5 Like)</p>	