
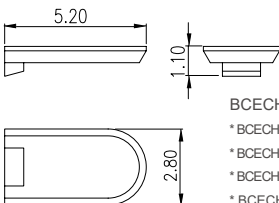


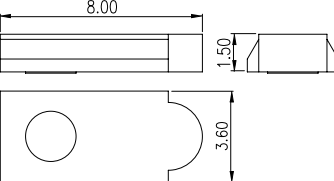


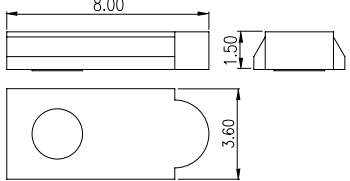


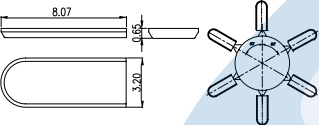

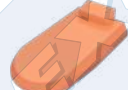
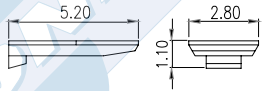


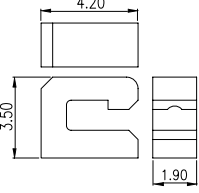




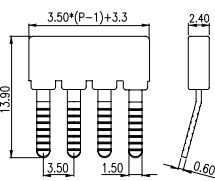


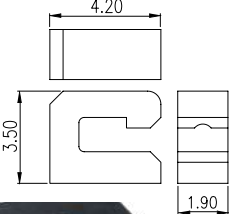

KEY FOR TERMINAL BLOCK



BCECHK*, BCESDK*, BCECHK*, BCEHDK*, BCCSC* SERIES.

  <p>BCECHK1-For:</p> <ul style="list-style-type: none"> * BCECH350 / BCECH381 * BCECHP381 * BCECHB350 / BCECHB381 * BCECH508 * BCEECH350 / BCEECH381 * BC0221-25XX * BC0221-33XX * BC0221-39XX * BC0221-41XX * BC0221-51XX * BC0221-52XX  <p>P/N: BCECHK1</p>	   <p>BCECHK2-For:</p> <ul style="list-style-type: none"> * BCEC116 * BCEC762 * BCECH116 * BCECH762 <p>P/N: BCECHK2</p>	   <p>BCESDK1-For:</p> <ul style="list-style-type: none"> * BC2ESD * BC3ESD * BC5ESD * BC7ESD <p>P/N: BCESDK1</p>
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   <p>BCESDK2-For:</p> <ul style="list-style-type: none"> * BC2ESD * BC5ESD * BC7ESD * 6pcs of BCESDK1 <p>P/N: BCESDK2</p>	   <p>For THR applications</p> <p>BCECHK1L-For:</p> <ul style="list-style-type: none"> * BCECH350 / BCECH381 * BC0221-25XX * BC0221-33XX * BC0221-39XX * BC0221-41XX * BC0221-51XX * BC0221-52XX <p>P/N: BCECHK1L</p>	   <p>BCEHDK1-For:</p> <ul style="list-style-type: none"> * BC2EHD * BC3EHD * BC5EHD * BC7EHD <p>P/N: BCEHDK1</p>
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   <p>CSC-01XX-For:</p> <ul style="list-style-type: none"> * CEC350 <p>P/N: BCCSC-01XX</p>	   <p>BCEHDK1L-For:</p> <ul style="list-style-type: none"> * BC2EHD * BC5EHD <p>P/N: BCEHDK1L</p>	
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