
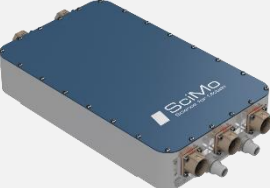
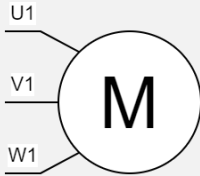

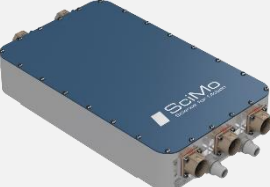
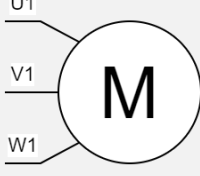

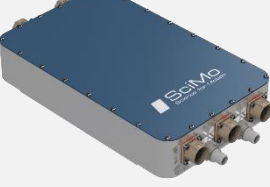
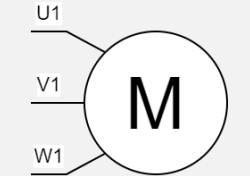

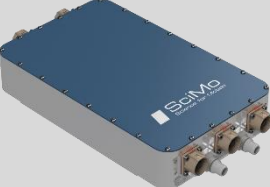
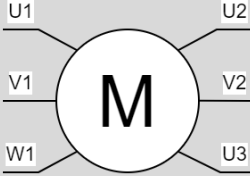

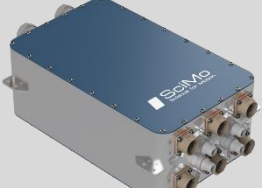
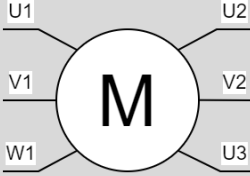

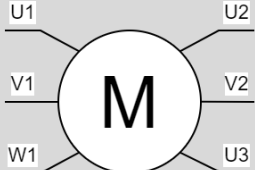
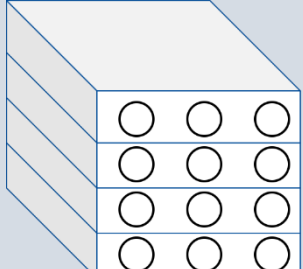
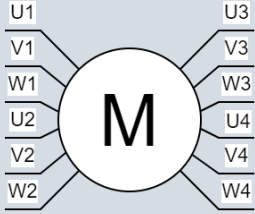
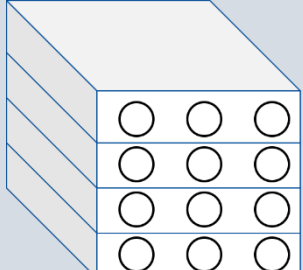
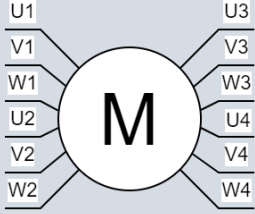
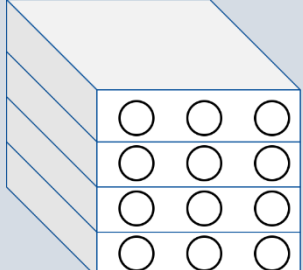


	Controller	ISI2 Configuration	Motor Configuration	Comment
1	 IMC5-X-S-X-X-X	 ISI2-X-12-400X-X-X-X		3-Phase motor with a single powerstage
2	 IMC5-X-D-X-X-X	 ISI2-X-12-400X-X-X-X		two 3-phase motors, each with a single powerstage
3	 IMC5-X-S-X-X-X	 ISI2-X-12-800X-X-X-X		6-Phase motor with two galvanically isolated winding systems powered by one double Powerstage
4	 IMC5-X-S-X-X-X	 ISI2-X-12-400X-X-X-X		<b>Redundant</b> 6-Phase motor with two galvanically isolated winding systems powered by two independent single Powerstages
5	 IMC5-X-D-X-X-X	 ISI2-X-12-800X-X-X-X		two 6-phase motors with two galvanically isolated winding systems, each with a double powerstage

	 <p>ISI2-X-12-800X-X-X-X</p>	
6	<p>IMC5-X-S-X-X-X</p>  <p>ISI2-X-12-1600X-X-X-X</p>	 <p>12-Phase motor with four galvanically isolated winding systems powered by one quad Powerstage</p>
7	<p>IMC5-X-D-X-X-X</p>  <p>ISI2-X-12-1600X-X-X-X</p>	 <p>two 12-phase motors with four galvanically isolated winding systems, each with a quad powerstage</p>
	 <p>ISI2-X-12-1600X-X-X-X</p>	