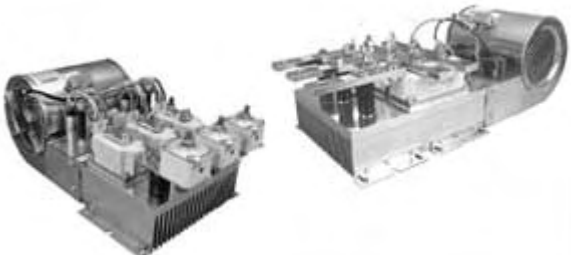
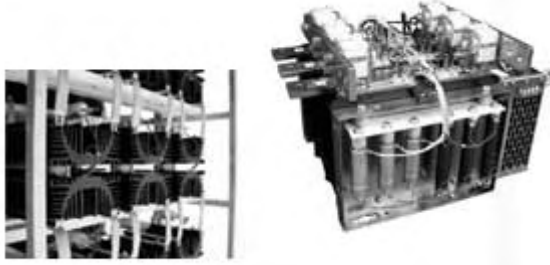
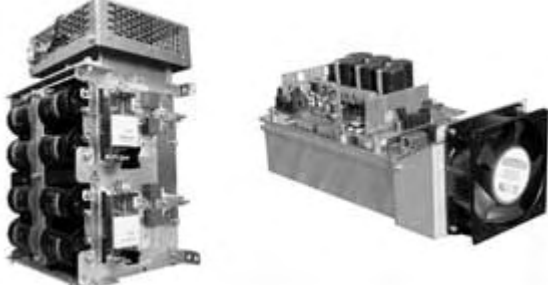

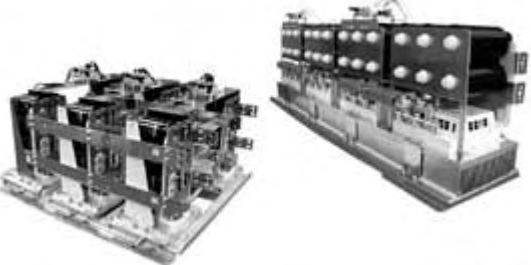


# Diodes, Rectifiers, Thyristors and IGBT

<b>IGBT</b>	 SEMITRANS™	 SEMiX®	 SKiM™	 MiniSKiP®	 SEMITOR®
<b>IPM</b>	 SKiP® 2/3				
<b>CIB</b>	 MiniSKiP®		 SEMITOR®		
<b>MOSFET</b>	 SEMITRANS™		 SEMITOR®		
<b>Thyristor/Diode</b>	 SEMIPACK®	 SEMIPACK® Fast	 SEMITOR®	 SEMIPONT®	
<b>Bridge Rectifier</b>	 SEMIPONT®		 SEMITOR®		
<b>Diode</b>	 Leaded	 Surface Mount	 Stud Press Fit	 Stud Screw Fit	 Capsule
<b>Thyristor</b>	 Stud Screw Fit		 Capsule		
<b>Miniature Bridge Rectifier</b>	 Leaded	 Surface Mount	 Fast-on		
<b>Chips</b>	 Freewheeling Diodes	 Rectifiers	 Thyristors		

# SYSTEMS

<p><b>SEMISTACK<sup>®</sup></b> <b>with Diodes</b> <b>and Thyristors:</b> <b>SEMIPACK</b></p>	 Two views of the SEMIPACK system. The left view shows a metal housing with a fan and internal components. The right view shows a similar unit with a different internal configuration.
<p><b>SEMISTACK<sup>®</sup></b> <b>with Diodes</b> <b>and Thyristors:</b> <b>Capsule Device</b></p>	 Two views of the Capsule Device system. The left view shows a rack-mounted unit with multiple circular components. The right view shows a similar unit with a different internal configuration.
<p><b>SEMISTACK<sup>®</sup></b> <b>with IGBT:</b> <b>SEMITRANS<sup>™</sup></b> <b>and SEMITOP<sup>®</sup></b></p>	 Two views of the SEMITRANS and SEMITOP system. The left view shows a metal housing with a fan and internal components. The right view shows a similar unit with a different internal configuration.
<p><b>SEMISTACK<sup>®</sup>;</b> <b>with SKiiP<sup>®</sup> 3</b></p>	 Two views of the SKiiP 3 system. The left view shows a metal housing with a fan and internal components. The right view shows a similar unit with a different internal configuration.
<p><b>SEMISTACK<sup>®</sup></b> <b>with SKiiP<sup>®</sup> 2</b></p>	 Two views of the SKiiP 2 system. The left view shows a metal housing with a fan and internal components. The right view shows a similar unit with a different internal configuration.