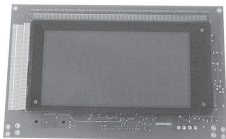
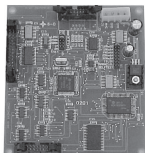



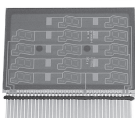


PRODUCT DESCRIPTION	TYPE	FEATURES / OPTIONS
<b>Plasma Panel Display Modules</b>  	<b>APD Series</b>	<ul style="list-style-type: none"> <li>• High contrast and brightness (Neon Orange)</li> <li>• DC character module with drive electronics</li> <li>• TTL level data Interface</li> <li>• 16 to 80 character display</li> <li>• Serial or parallel Interface</li> <li>• Integrated DC converter</li> <li>• Rugged and reliable modules</li> <li>• ASCII Input controller</li> <li>• Graphics display up to 240 x 120</li> <li>• Up to 480 characters in text mode</li> <li>• Custom designs available</li> </ul>
<b>Graphic Plasma Display Controller</b>  	<b>PDS</b>	<ul style="list-style-type: none"> <li>• Drives 128 x 32, 128 x 64, 192 x 64, 256 x 64, and 320 x 64 displays for bright and vivid graphics.</li> <li>• Powerful software commands make display integration simple and efficient.</li> <li>• Custom non-standard and graphic picture images may be loaded.</li> <li>• Multiple page support for instant screen changes and animation</li> </ul>
<b>Infrared Touch Panels</b> with Controller 	<b>TIP</b>	<ul style="list-style-type: none"> <li>• Fits on Sharp, Hitachi, Planar and other EL and LCD Displays</li> <li>• Slender profile adds minimum depth</li> <li>• Fast response and flexible operating modes</li> <li>• Pre-assembled, no adaptors required for most popular displays</li> <li>• Sizes available to fit most popular sizes.</li> <li>• Can be supplied complete with drive electronics and controller</li> </ul>
<b>Linear Bar Graph Displays</b>  	<b>PBG</b>	<ul style="list-style-type: none"> <li>• Single and Dual designs</li> <li>• Unique Scanning Technique, minimizes the number of drivers required.</li> <li>• Capability includes scanning from both directions and displaying up to 4 columns</li> <li>• Linear or Dual Bar Graph</li> <li>• Lengths from 4.75" to 10.8" permits extended viewing distance</li> </ul>
<b>Plasma Panel Bar Graph Modules</b>  	<b>ABG</b>	<ul style="list-style-type: none"> <li>• Dual models available with drive electronics interface, and DC/DC converter</li> <li>• 1/2% resolution</li> <li>• Low input voltage (+12 Volts required)</li> <li>• Glow blends into continuous but precisely controlled bar lengths</li> <li>• Compact size, rugged design and wide viewing angle (150°)</li> </ul>
<b>Plasma Panel PD Displays</b>  	<b>PD</b>	<ul style="list-style-type: none"> <li>• 4 to 32 Characters</li> <li>• High brightness and wide viewing angle (130°)</li> <li>• Designed for multiplex operation</li> <li>• Custom configurations available to fit most customer's applications</li> </ul>