




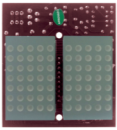
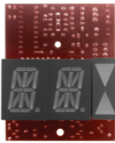

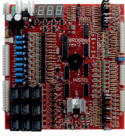
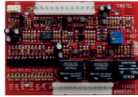
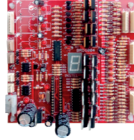




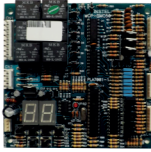





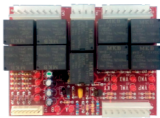


## Sinalização

<p>Display TFT 7" Colorido</p> 	<p>Display TFT 4,3" Colorido</p> 	<p>Display LCD Tricolor</p> 	<p>Display P/ Pavimento Tricolor</p> 
<p>Display 50mm Matriz</p>  <p>Cores: ● ● ●</p>	<p>Display 30mm Matriz</p>  <p>Cores: ● ●</p>	<p>Display 20mm Alfanumerico</p>  <p>Cores: ● ● ●</p>	<p>Sinalização Tridimensional</p> 

## Placas Eletrônicas

<p>Placa MCP Principal</p> 	<p>Placa VVAUX</p> 	<p>Placa Gmux</p> 	<p>Placa Fonte</p> 	<p>Placa CONV-SR</p> 
<p>Placa Torre Serial</p> 	<p>Placa Prote</p> 	<p>Placa Mcp Hidráulico</p> 	<p>Placa Relê 2J</p> 	<p>Anti Surto</p> 
<p>Placa Transf. Hidráulico</p> 	<p>Placa Sensif</p> 	<p>Placa Voice</p> 	<p>Placa Hidraux</p> 	<p>Teclado E-Prog</p> 