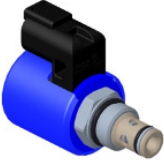
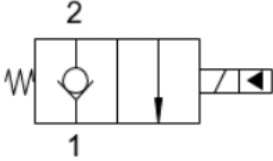
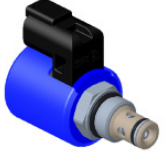
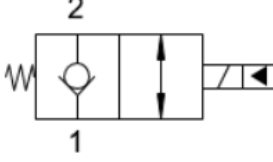
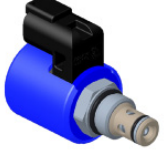
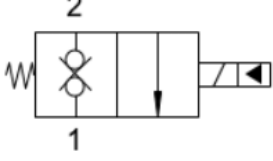
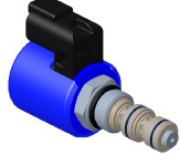
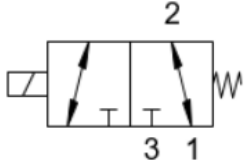
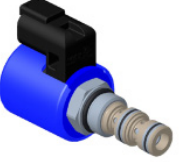
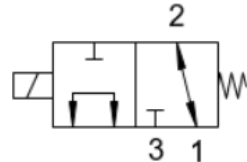
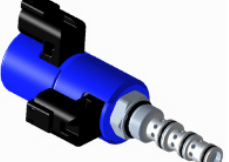
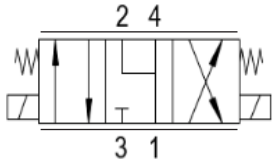




# H系列高压电磁插装阀产品


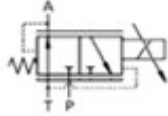
- 多种机能的高压电磁阀
- 半自动生产测试线生产
- 生产过程100%防呆防错
- 所有关键生产过程都有数据采集
- 可在中国, 印度, 英国及美国供货

Model	Description	Schematic	Cavity
<b>H08-A22A</b> <b>H10-A22A</b> 	<ul style="list-style-type: none"> <li>• 2P2W</li> <li>• On/Off</li> <li>• Poppet-type, NC</li> <li>• 30 lpm nominal max flow rate (08)</li> <li>• 60 lpm nominal max flow rate (10)</li> <li>• 350 bar rated supply</li> </ul>		
<b>H08-A22C</b> <b>H10-A22C</b> 	<ul style="list-style-type: none"> <li>• 2P2W</li> <li>• On/Off</li> <li>• Poppet-type, NC, Rev Flow</li> <li>• 30 lpm nominal max flow rate (08)</li> <li>• 60 lpm nominal max flow rate (10)</li> <li>• 350 bar rated supply</li> </ul>		Industry Standard Size 08 and Size 10 2-Way Cavities
<b>H08-B22H</b> 	<ul style="list-style-type: none"> <li>• 2P2W</li> <li>• On/Off</li> <li>• Poppet-type, NC, Double Blocking</li> <li>• 20 lpm nominal max flow rate</li> <li>• 350 bar rated supply</li> </ul>		
<b>H08-A23A</b> 	<ul style="list-style-type: none"> <li>• 2P3W</li> <li>• On/Off</li> <li>• Spool-type</li> <li>• 15 lpm nominal max flow rate</li> <li>• 350 bar rated supply</li> </ul>		Industry Standard Size 08 3-Way Cavity
<b>H08-A23B</b> 	<ul style="list-style-type: none"> <li>• 2P3W</li> <li>• On/Off</li> <li>• Spool-type</li> <li>• 15 lpm nominal max flow rate</li> <li>• 350 bar rated supply</li> </ul>		
<b>H08-F34B</b> 	<ul style="list-style-type: none"> <li>• 3P4W</li> <li>• Proportional</li> <li>• Spool-type, Diff Logics Available</li> <li>• 15 lpm nominal max flow rate</li> <li>• 350 bar rated supply</li> </ul>		Industry Standard 4-Way Cavity



# F系列低压电磁插装阀产品

- 市场领先的产品性能和成本
- 灵活的产品设计, 核心部件通用化
- 连续5年 < 5 PPM的质量水平
- 全自动生产测试线生产
- 核心部件由汽车零部件供应链提供

Model	Description	Schematic	Application
<b>F01</b> 	<ul style="list-style-type: none"> <li>• 2P3W EPRV</li> <li>• Proportional</li> <li>• 5.5 lpm @ 5bar</li> <li>• 250 bar rated supply</li> <li>• 30 bar rated tank</li> </ul>		Proportional spool valve control, reduced pressure supply, electronic brake
<b>F02</b> 	<ul style="list-style-type: none"> <li>• 2P3W EPRV (DA)</li> <li>• Proportional</li> <li>• 14 lpm @ 5 bar</li> <li>• 50 bar rated supply</li> <li>• 30 bar rated tank</li> </ul>		Proportional spool valve control, reduced pressure supply, electronic brake, clutch engagement, PTO clutch
<b>F03</b> 	<ul style="list-style-type: none"> <li>• 2P3W</li> <li>• On/Off</li> <li>• 23 lpm @ 5bar</li> <li>• 50 bar rated CP &amp; P</li> <li>• 30 bar rated tank</li> </ul>		Differential lock, 2WD\4WD switching, park brake, auxiliary circuits
<b>F04</b> 	<ul style="list-style-type: none"> <li>• 2P4W</li> <li>• On/Off</li> <li>• 20 lpm @ 5bar</li> <li>• 30 bar rated (All Ports)</li> <li>• 30 bar rated tank</li> </ul>		Gear selection control, auxiliary circuits
<b>F06</b> 	<ul style="list-style-type: none"> <li>• 2P3W</li> <li>• On/Off</li> <li>• 10 lpm @ 5bar</li> <li>• 45 bar rated CP &amp; P</li> <li>• 30 bar rated tank</li> </ul>		Differential lock, 2WD\4WD switching, park brake, auxiliary circuits
<b>F08</b> 	<ul style="list-style-type: none"> <li>• 2P3W EPRV</li> <li>• Proportional</li> <li>• 5.5 lpm @ 5bar</li> <li>• 50 bar rated supply</li> <li>• 30 bar rated tank</li> </ul>		Proportional spool valve control, reduced pressure supply, electronic brake