
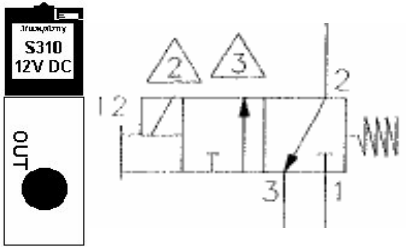
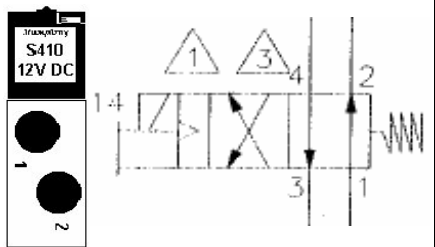
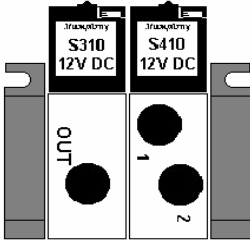
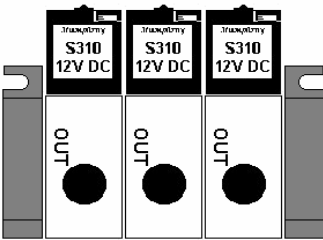
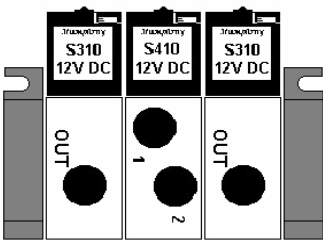
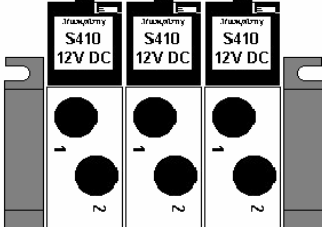
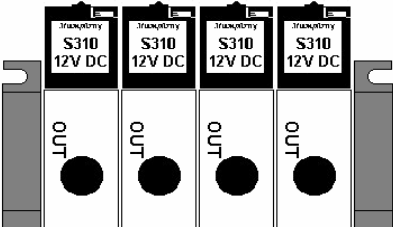
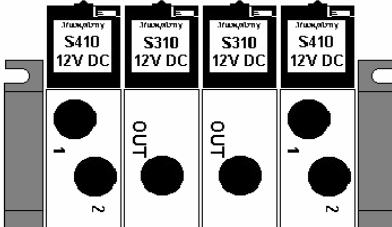


# AQUATECH PARTS BULLETIN

During the 90s, Aquatech, Inc. used Parker and Humphrey solenoid operated pneumatic valves to control the OMSI split shaft PTOs and other pneumatically operated devices. Like the current Ross valves we use, the Humphrey valve is stackable and many configurations can be created for a single installation. This bulletin is being issued to help identify the various Humphrey valve configurations that we have encountered thus far.

 <p><b>TYPICAL HUMPHREY VALVE</b></p>	<p style="text-align: center;"><b>SINGLE REPLACEMENT SOLENOID VALVES</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="605 772 1008 1016">  <p><b>A111273 (12V)</b></p> </div> <div data-bbox="1036 772 1468 1016">  <p><b>A111272 (12V)</b></p> </div> </div>	
 <p><b>A111248 (12V) A111247 (24V)</b></p>	 <p><b>A111249 (12V)</b></p>	 <p><b>A111249-1 (12V)</b></p>
 <p><b>A111240 (12V) A111240-24 (24V)</b></p>	 <p><b>A111250 (12V) A111250-24 (24V)</b></p>	 <p><b>A111277 (12V)</b></p>