
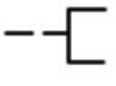




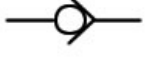
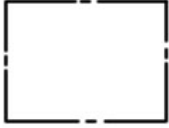

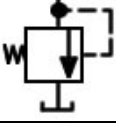
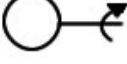
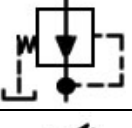


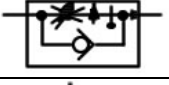

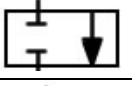
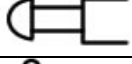


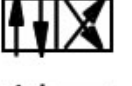
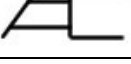

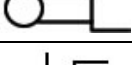


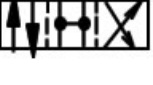

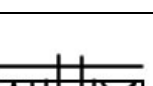

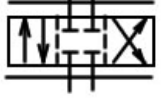


Miscellaneous (cont.)

Filter, Strainer		Pilot Pressure	
Pressure Switch			
Pressure Indicator		Valves	
Temperature Indicator		Check	
Component Enclosure		On-Off (Manual Shut-Off)	
		Pressure Relief	
Direction of Shaft Rotation (Assume Arrow on Near Side of Shaft)		Pressure Reducing	
Methods Of Operation		Flow Control, Adjustable- Non Compensated	
Spring		Flow Control, Adjustable (Temperature and Pressure Compensated)	
Manual		Two Position Two Way	
Push Button		Two Position Three Way	
Push-Pull Lever		Two Position Four Way	
Pedal or Treadle			
Mechanical		Three Position Four Way	
Detent		Two Position In Transition	
Pressure Compensated			
Solenoid, Single Winding		Valves Capable Of Infinite Positioning (Horizontal Bars Indicate Infinite Positioning Ability)	
Servo Motor	