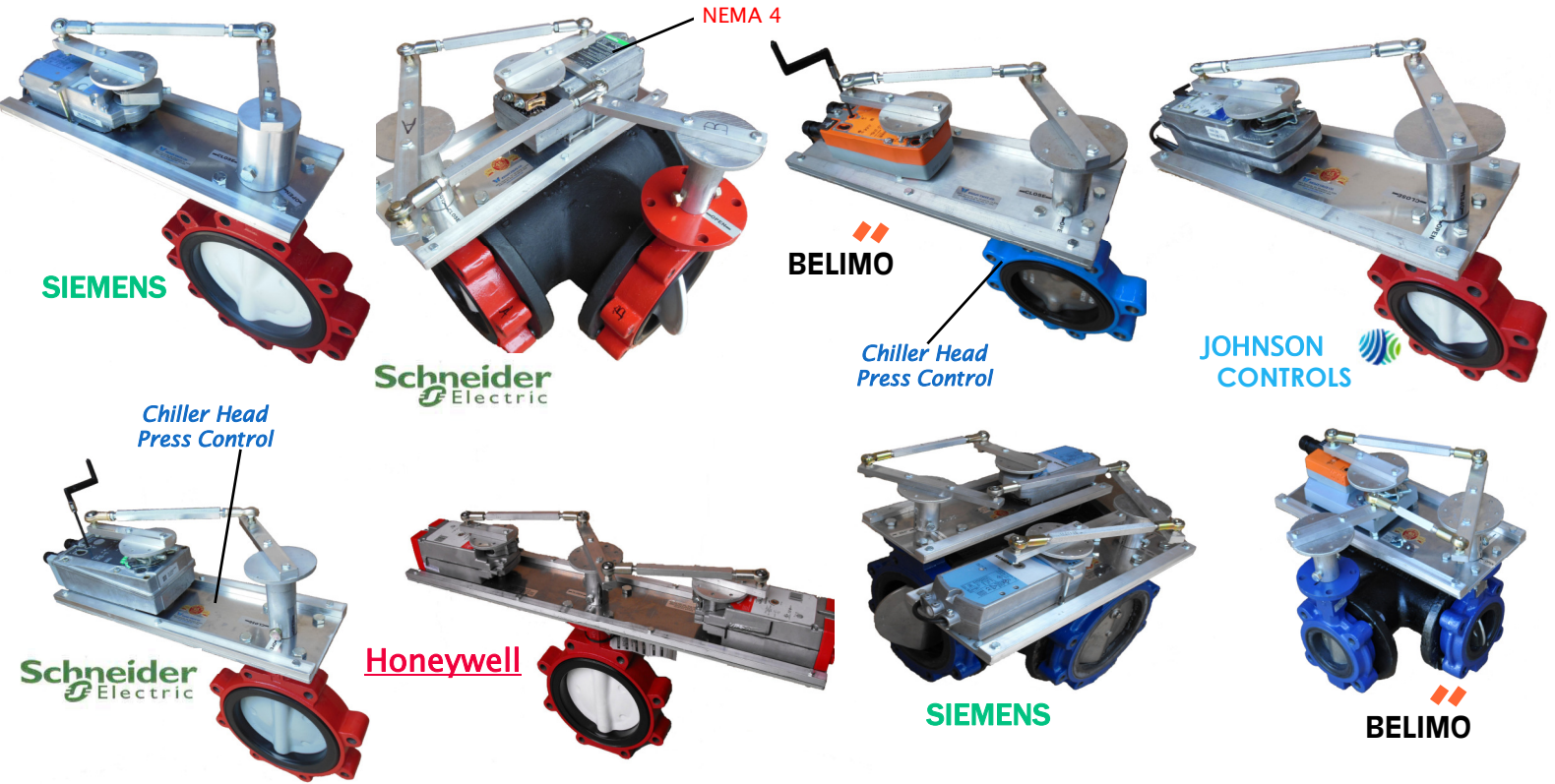


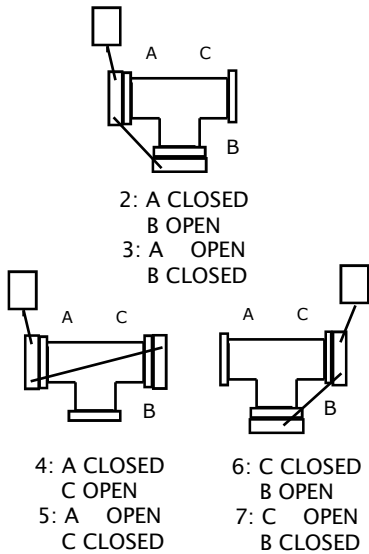


# PRODUCT SELECTION ORDER INFORMATION



**Valve Body:** Ductile Iron Body for use with 125 or 150 lb. ASA Flanges, E.P.D.M. liner, Nylon coated disc or Stainless steel disc, and stainless steel shaft.

**Actuator:** Actuators will operate from modulating or two-position control signals. Direct mount or direct coupled actuators are mounted remotely to provide the most torque and modulating resolution. 24 VAC to 230 VAC Actuators are available for most of the manufacturers shown. Direct Coupled Butterfly Valve Assemblies are also Available. Belimo and Schneider Electric Actuators are recommended where more precise, tight control is required such as *Chiller Head Pressure Control*.



### 3-WAY VALVE ORIENTATIONS

### Electric Gear Train Actuator Valve Assembly Part Number

BVE	-3W	-X	-X	-X	-X	-XX	-L
BUTTERFLY VALVE ELECTRIC	2W 2-WAY OR 3W 3-WAY	CONTROL SIGNAL 1, 2, 3, OR 4	3-WAY ORIENTATION 1, 2, 3, OR 4	ACTUATOR MFR 1, 2, 3, OR 4	1=120VDC OR 2=24VAC	VALVE SIZE EX. 6"=06	SEE LEGEND BELOW

**ACTUATOR**  
1 = Johnson  
2 = Honeywell  
3 = Schneider

### CNTRL SIGNAL

1 = 0-10 VDC  
2 = 4-20 mA  
3 = 135 OHM  
4 = Floating

### LEGEND

WP = NEMA 3R  
BS = Valve Bump Switch  
RF = Retrofit Kit  
B = Bray, P = Pratt

### Electric Direct Coupled Actuator Valve Assembly Part Number

BVE-	-X	-3W	-Y	-ZZ	-06	-L
BUTTERFLY VALVE ELECTRIC	SCH, JCI, HON, SIE, or BMO	2-WAY OR 3-WAY	A 0-10 VDC 4-20mA	B OPEN CLOSE OR FLOATING	NC, NO, or 3-WAY ORIENTATION #	VALVE SIZE EX. 6"=06

### LEGEND

WP = NEMA 4 (Schneider & Belimo)  
VBI = Visual Beacon Indicator  
AUX = Actuator Auxiliary Switch  
RF = Retrofit Kit  
B = Bray, P = Pratt