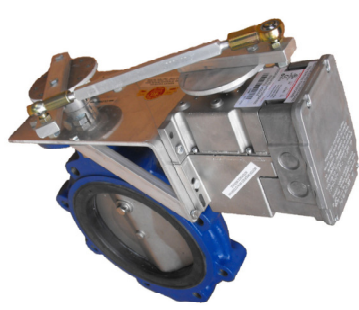


Existing Butterfly Valve Retrofit Work-sheet

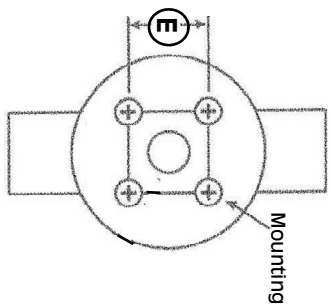
19 WATTS
0.24 AMPS



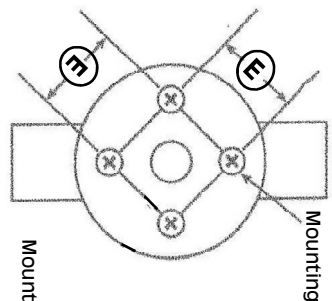
For Pneumatic or Electric Actuation
See a price or data sheet for selecting a part number

Valve Body Manufacturer _____
List Co. Name if Possible _____

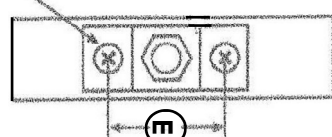
E _____ F _____ G _____ H _____ S _____



Style



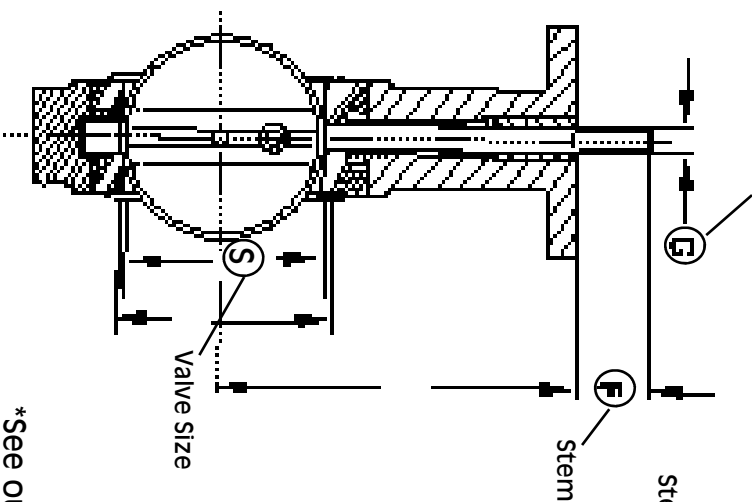
Style



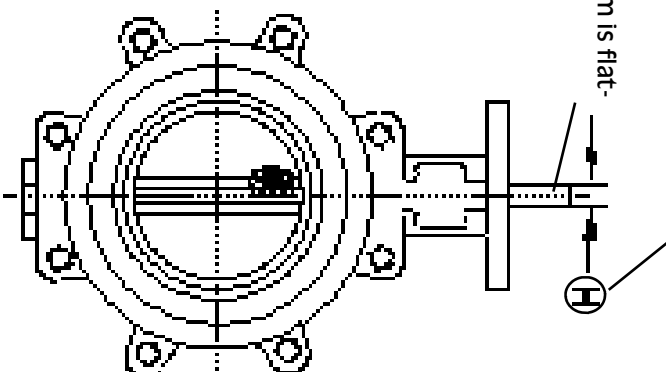
Style

Existing Butterfly Valve Yoke Mounting Hole

Full Stem Diameter *If Stem is Round then just provide Dimension C (H is not Necessary)*



Flat to Flat Side Dimension

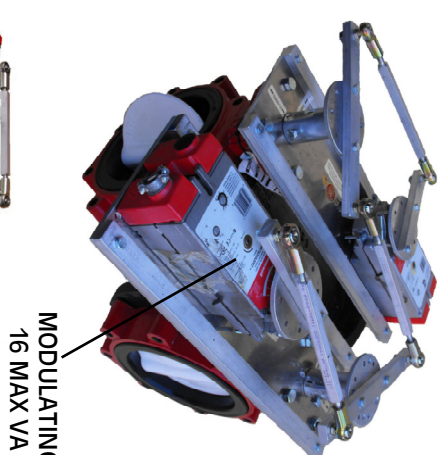


Note: "H" Dimension is for Valve Stems that are Flatted on each side (Double D)

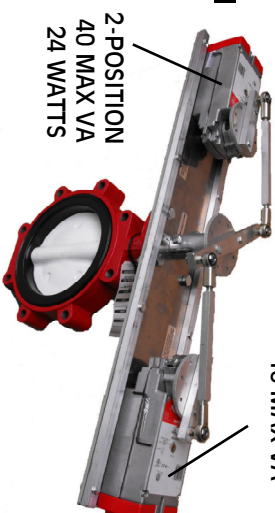
TEST EXISTING VALVE

Manually Open & Close Valve with a Short Wrench (8" Maximum Handle length)

If Valve is Physically Difficult to Open & Close, Install Valve Assembly with New



MODULATING
16 MAX VA

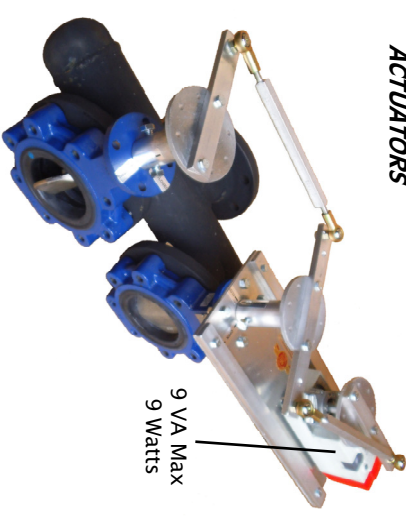


2-POSITION
40 MAX VA
24 WATTS

Honeywell
ACTUATORS



9 VA Max
9 Watts



Replace Johnson Controls
V5650, V-210 & V5820 Stove-



WESLEY VALVE CO.

MFGRS OF AUTOMATED BUTTERFLY VALVES

3229 North I Street
Pensacola, FL 32505

PHN: (404) 351-8744 FAX: (404) 351-9340

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