



## Minature Push Button Actuators

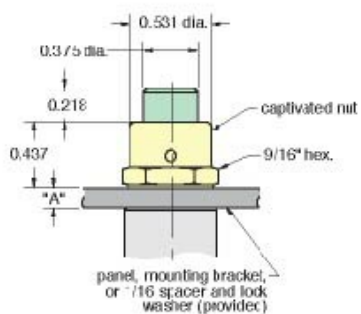
### PC-2R



Capitivated push buttons are commonly used as limit valves in conjunction with any variety of mechanical actuators. The rugged design coupled with precise actuation of stem-operated valves make it perfect for applications where repetitive cycling of the valve is necessary.

Captivated push buttons can be used on individual stem-operated valves or in panel mount applications by omitting the 1/16" spacer. These buttons are available in a variety of colors, allowing you to color code and easily differentiate between valves when designing control systems.

|                              |                                   |
|------------------------------|-----------------------------------|
| <b>Color</b>                 | Red                               |
| <b>Material, Body</b>        | Brass                             |
| <b>Product Line Brochure</b> | <a href="#">Mechanical Valves</a> |
| <b>Valve Stem Diameter</b>   | 3/16"                             |
| <b>Weight (lbs.)</b>         | 0.0200                            |



# **Spacing Required for Proper Actuation of Push Button**

| Clippard Valve   | "A" Dim. |
|------------------|----------|
| HV-4             | 3/32"    |
| MAV-2, MAV-3     |          |
| MAVO-2, MAVO-3   |          |
| MAV-4, MAV-4D    | 5/32"    |
| MJV-4, MJV-4D    |          |
| FV-3, FV-4, FV-5 | 7/32"    |
| GV-3, GV-4       |          |
| MJV-2, MJV-3     |          |
| MJVO-2, MJVO-3   |          |