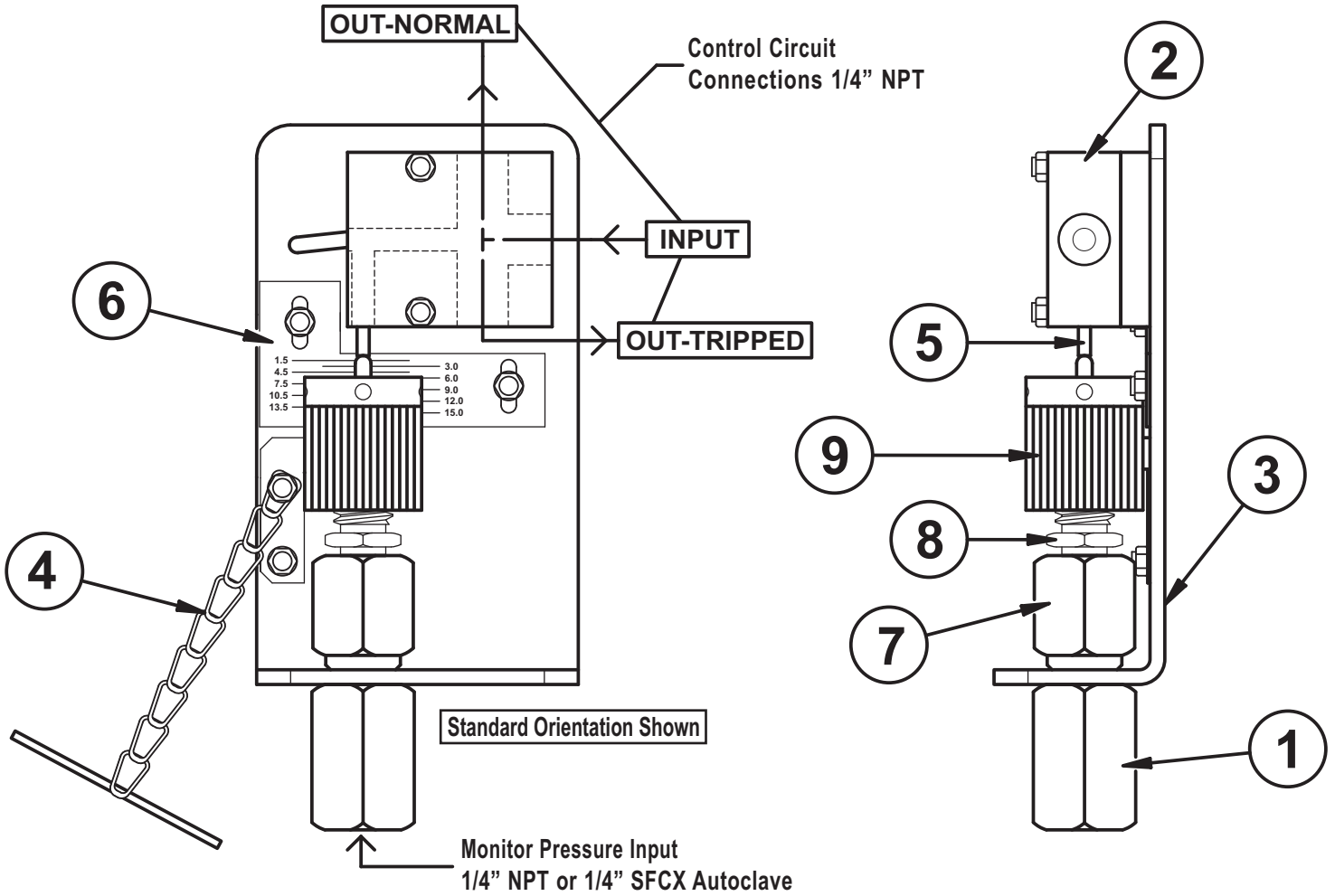


# Parts list-

# Material(s)

- 1. Hydraulic Connector-
- 2. Micro Valve-
- 3. Base Plate-
- 4. Pressure Setting Bar & Chain-
- 5. Push Rod-
- 6. Scale Plate-
- 7. Body-
- 8. Spring Housing-
- 9. Adjustment Nut-

- Stainless Steel
- Aluminum, Brass, Stainless Steel or \*Electric
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Stainless Steel
- Brass or Stainless Steel



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**SHUTDOWN VALVE DESCRIPTION**

Phone: 918-834-1657 Fax: 918-834-5338

PART NO.	ORIENTATION-CALIBRATION	PRESSURE
<b>SVSC-10</b>	STANDARD-CALIBRATED	10,000 lb
<b>SVOC-10</b>	OPPOSITE-CALIBRATED	10,000 lb
<b>SVSC-15</b>	STANDARD-CALIBRATED	15,000 lb
<b>SVOC-15</b>	OPPOSITE-CALIBRATED	15,000 lb
<b>SVSU-10</b>	STANDARD-UNCALIBRATED	10,000 lb
<b>SVOU-10</b>	OPPOSITE-UNCALIBRATED	10,000 lb
<b>SVSU-15</b>	STANDARD-UNCALIBRATED	15,000 lb
<b>SVOU-15</b>	OPPOSITE-UNCALIBRATED	15,000 lb

### MICRO VALVE SWITCHES (add to p/n)

- AL Aluminum      -SS Stainless Steel
- BR Brass          -EL Electric

### OTHER OPTIONS (add to p/n)

- AC 1/4 SFCX Autoclave Medium Pressure Thread on Hydraulic Connector
- AS All-Stainless Steel Construction
- D 4 to 1 Depressure
- SR Spring Return on Micro Valve

### \*ELECTRIC SWITCH CURRENT RATING

15A-125/250VAC      1/2A-125VDC      1/4A-250VDC

### Sample Part Numbers

**SVSC-15-AL** = Standard Calibrated 1,500-15,000 w/ Aluminum Micro Valve

**SVOU-10-SS-AC-D** = Opposite Uncalibrated 1,000-10,000 w/ Stainless Micro Valve, Autoclave Fitting and set for 4 to 1 Depressure