
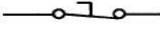

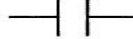
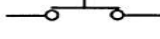


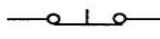









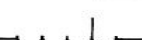



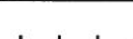
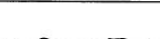
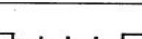


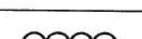


| | | |
|--|--|---|
| SWITCH, ELECTRICALLY OPERATED <small>*INDICATES MAGNETIC COIL, MOTOR, OR THERMAL ELEMENT</small>  | FOOT NORMALLY CLOSED  | LIQUID LEVEL OPEN WITH LEVEL RISE  |
| NO CONTACTS  | PUSHBUTTON MOMENTARY CONTACT NORMALLY CLOSED  | TEMPERATURE CLOSE ON TEMP RISE  |
| NC CONTACTS  | PUSHBUTTON MOMENTARY CONTACT NORMALLY OPEN  | TEMPERATURE OPEN ON TEMP RISE  |
| TIME DELAY RELAY CONTACTS ENERGIZED NO  | PUSHBUTTON MAINTAINED CONTACT  | PRESSURE CLOSE WITH PRESSURE RISE  |
| ENERGIZED NC  | TOGGLE SWITCH, MECHANICALLY OPERATED FLOW CLOSE WITH FLOW  | PRESSURE OPEN WITH PRESSURE RISE  |
| DE-ENERGIZED NO  | FLOW OPEN WITH FLOW  | TRANSFORMER AUTO TRANSFORMER  |
| DE-ENERGIZED NC  | LIMIT NORMALLY OPEN  | CURRENT TRANSFORMER  |
| SWITCH, MANUALLY OPERATED DISCONNECT (3 POLE SWITCH SHOWN)  | LIMIT NORMALLY CLOSED  | POTENTIAL TRANSFORMER  |
| FOOT NORMALLY OPEN  | LIQUID LEVEL CLOSE WITH LEVEL RISE  | VARIABLE TRANSFORMER  |