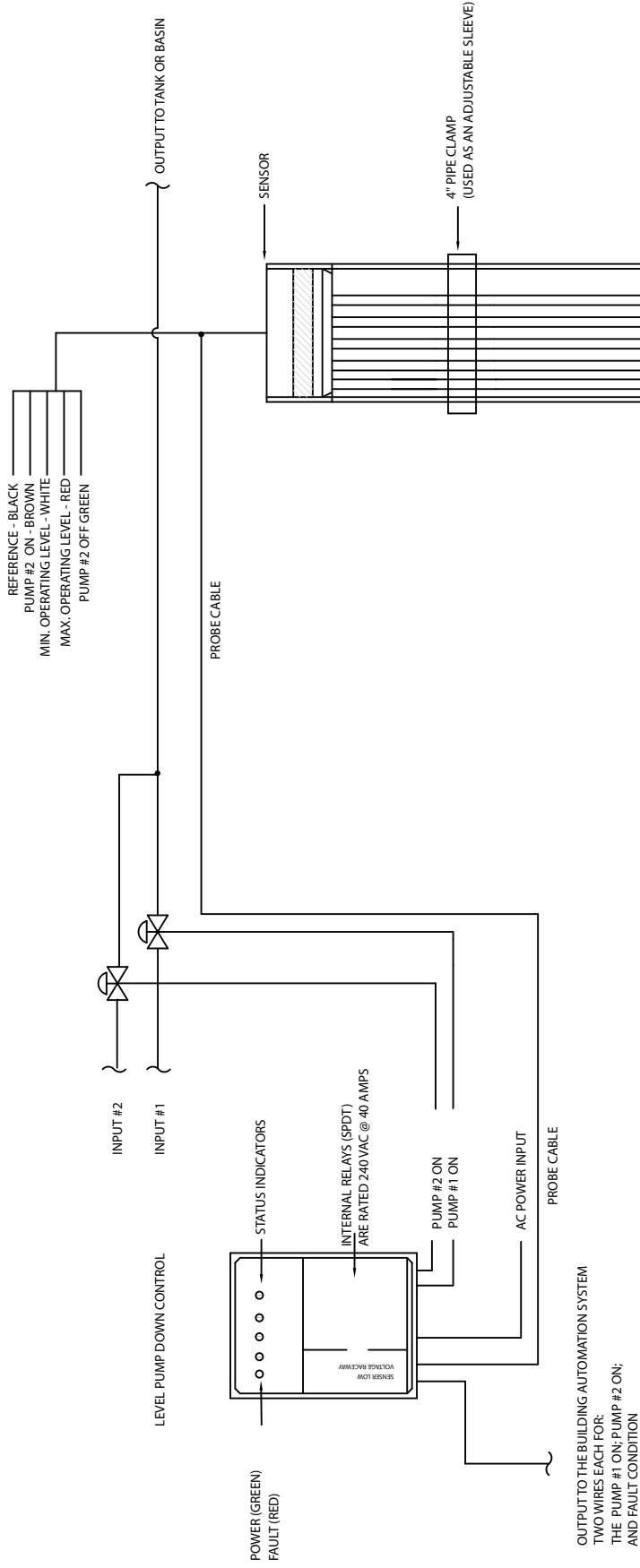




Sequence of Operation (SOO): Two function - longest to shortest rod length

- 1) BLUE and BROWN rods are a differential function.
When water level contacts BLUE rod, PUMP DOWN II LED status indicator, power relay, and dry contact are inactive.
When water level contacts BROWN rod, PUMP DOWN II LED status indicator, power relay, and dry contact are active and remain active until water level falls below BLUE rod.
- 2) WHITE and RED rods are a differential function. Function 1 is active.
When water level contacts WHITE rod, PUMP DOWN I LED status indicator, power relay, and dry contact are inactive.
When water level contacts RED rod, PUMP DOWN I LED status indicator, power relay, and dry contact are active and remain active until water level falls below RED rod.

AVAILABLE FROM
SYSTEM DYNAMICS, INC.
888-905-1892

WATERLINE CONTROL

WLC 9400 - DUPLEX WATER LEVEL PUMP DOWN CONTROL (SEQUENCE ON, ALL OFF)

NOTE: CONTACT THE FACTORY FOR CUSTOM SENSOR REQUIREMENTS
NOTE: SEE WRITTEN SPECIFICATION FOR MORE DETAILS