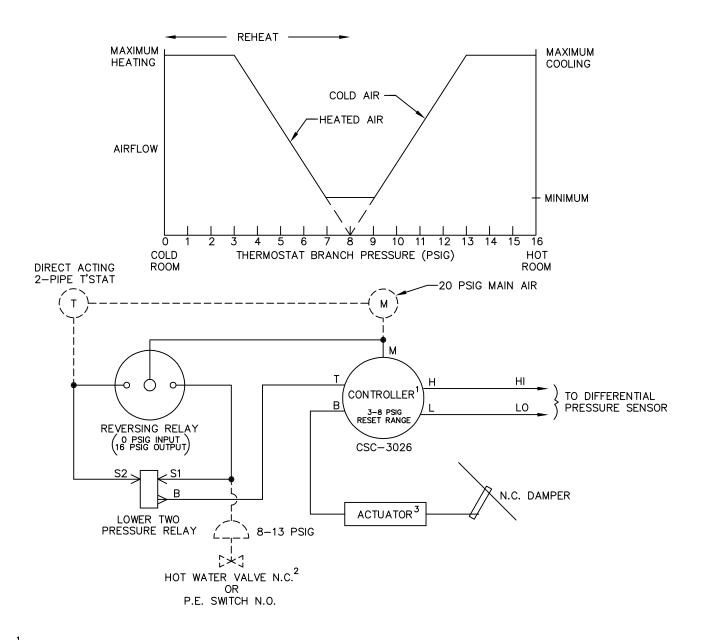
A direct acting, two-pipe thermostat is required. Damper is normally closed. Reheat control requires a normally closed hot water valve or a normally open P.E. switch. As the space temperature decreases, cold airflow is decreased to minimum position. If the space temperature continues to drop, airflow is increased to maximum position and reheat is energized. Maximum and minimum CFM setpoints are field adjustable. The controller can be calibrated to provide a constant reset range regardless of airflow limits.



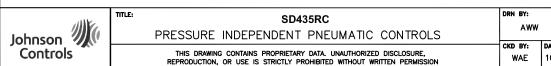
CONTROLLER REQUIRES FIELD CALIBRATION
AND SET UP UNLESS OTHERWISE SPECIFIED.
IF FACTORY CALIBRATION OPTION IS USED, THE
RESET SPAN AND STARTPOINT WILL BE ADJUSTED
AS SHOWN ABOVE UNLESS OTHERWISE SPECIFIED.

----FACTORY PIPING ----FIELD PIPING

- ² HOT WATER VALVE SUPPLIED BY OTHERS P.E. SWITCH IS INCLUDED IN ELECTRIC HEATER
- 3 UNIT SIZES 19 & 22 UTILIZE DUAL ROTARY PNEUMATIC DAMPER ACTUATORS

PNEUMATIC AIR CONSUMPTION 1.6 SCFH

DATE:



DRAWING NO.