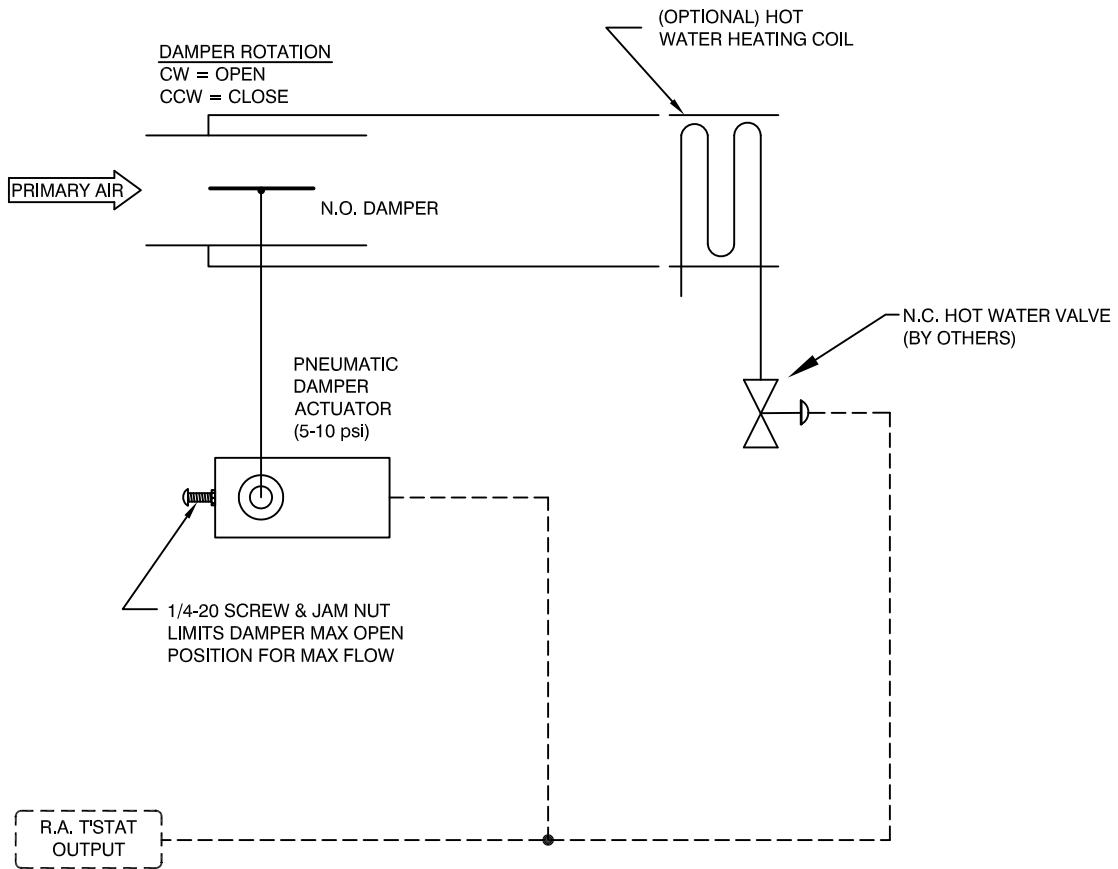


ANEMOSTAT®

AIR TERMINAL CONTROLS

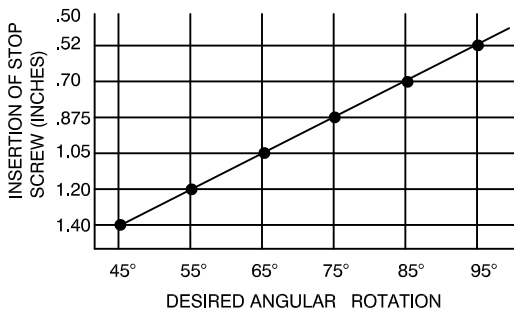
Control Package
SD - P - 0002

- SINGLE DUCT
- PNEUMATIC CONTROLS
- VAV COOLING
- PRESSURE DEPENDENT
- REVERSE ACTING THERMOSTAT
- NORMALLY OPEN DAMPER
- OPTIONAL HOT WATER HEAT



AIR FLOW ADJUSTMENT:

MAXIMUM DAMPER POSITION IS SET WITH 0 PSI TO ACTUATOR, AND UNCOUPLING, POSITIONING, AND RETIGHTENING SHAFT TO COLLAR. MINIMUM DAMPER POSITION IS ACHIEVED BY LIMITING ACTUATOR ROTATION. INSERT A 1/4-20 STROKE-STOP SCREW INTO THE END OF THE ACTUATOR TO THE DESIRED DEPTH.



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

REFER TO ANEMOSTAT "CONTROLS MANUAL" (CM-1) FOR ADJUSTMENT & TROUBLESHOOTING PROCEDURES.

JOB NAME:
SUBMITTED BY:
DATE:

DWG #: SD-P-0002.1
REV: A
DATE: 4-11-13