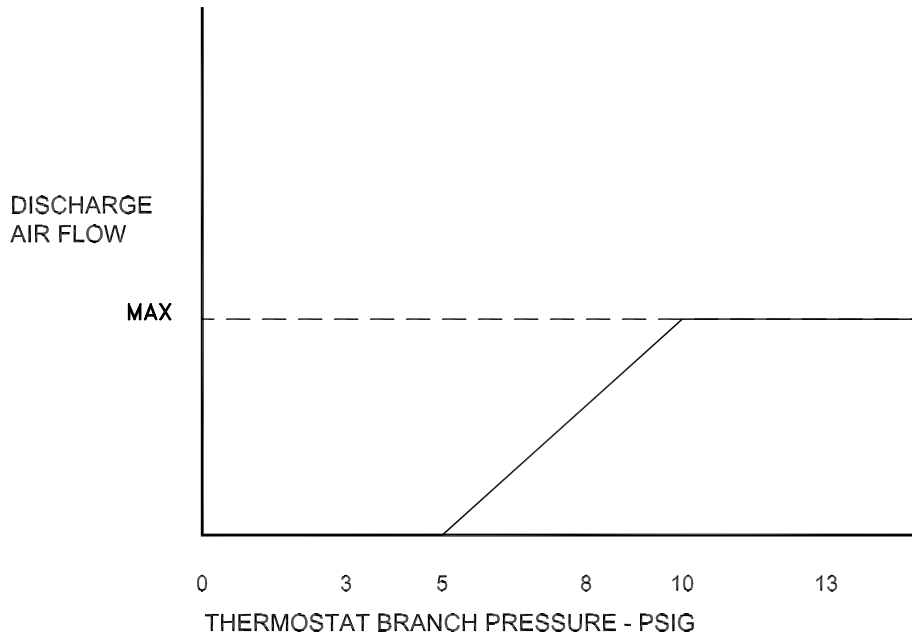


Job: _____	Tag: _____	<b>BPS Bypass Terminal</b> Direct Acting Normally Open Pressure Dependent
Location: _____	Submitted by: _____	
Architect: _____		
Engineer: _____		
Contractor: _____	SD-1600	10/11/2006

These drawings do not detail every aspect of the product. This submittal demonstrates general product dimensions; drawings are not to scale. Tuttle & Bailey reserves the right to make changes without notice. Copyright © 2006 Tuttle & Bailey www.tuttleandbailey.com

## CONTROL DIAGRAM



## SEQUENCE OF OPERATION

### 1.) COOLING ONLY

Discharge air flow is at zero when thermostat branch pressure is below 5 PSIG. On a rise in room temperature the thermostat branch pressure increases to 10 PSIG and air flow increases to maximum.

### 2.) Damper fails open with loss of pneumatic air

Job: _____	Tag: _____	<b>BPS Bypass Terminal</b> Direct Acting Normally Open Pressure Dependent
Location: _____	Submitted by: _____	
Architect: _____		
Engineer: _____		
Contractor: _____	SD-1600P2                      10/11/2006	