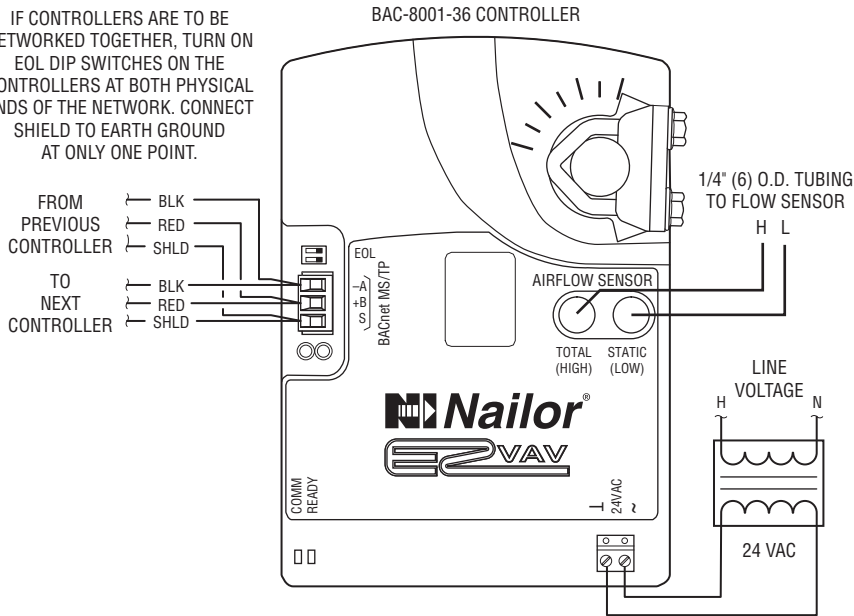




**EZVAV DIGITAL CONTROLS  
SINGLE DUCT CONSTANT AIR VOLUME (CAV)  
TERMINAL UNIT  
COOLING ONLY • PRESSURE INDEPENDENT  
MODELS: 3001, 3001Q & 30HQ N110**

IF CONTROLLERS ARE TO BE NETWORKED TOGETHER, TURN ON EOL DIP SWITCHES ON THE CONTROLLERS AT BOTH PHYSICAL ENDS OF THE NETWORK. CONNECT SHIELD TO EARTH GROUND AT ONLY ONE POINT.



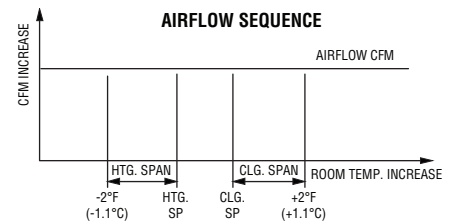
NOTES:  
1. CONTROLLER SETTINGS MUST BE INITIALLY SET USING AN STE-8XXX.

————— FACTORY WIRING  
- - - - - FIELD WIRING

**CONTROL SEQUENCE N110**

**Sequence of Operation:**

1. Airflow setpoint is maintained.



<b>SCHEDULE TYPE:</b>					
<b>PROJECT:</b>					
<b>ENGINEER:</b>		<b>DATE</b>	<b>B SERIES</b>	<b>SUPERSEDES</b>	<b>DRAWING NO.</b>
<b>CONTRACTOR:</b>		10 - 20 - 16	3000	10 - 15 - 15	D30N110