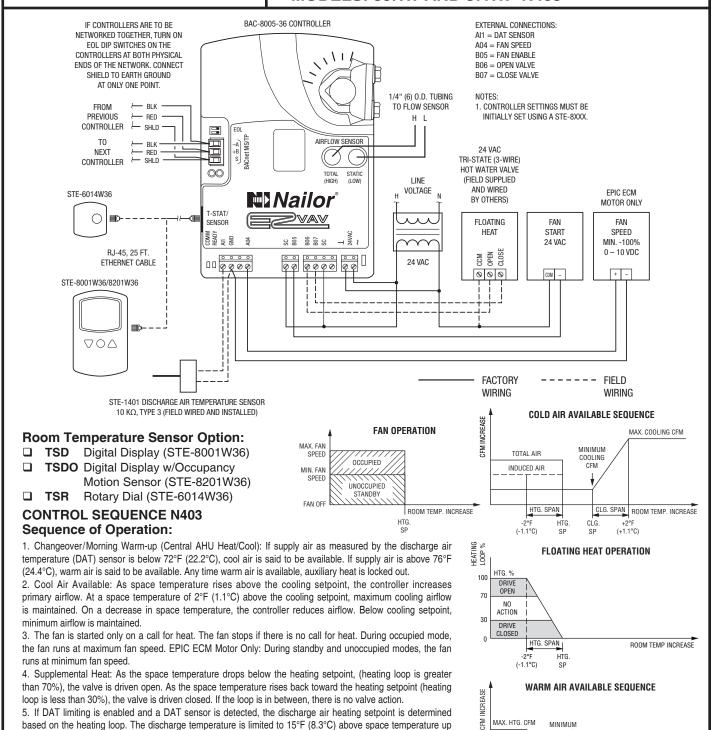


to a maximum of 90°F (32.2°C).

EZVAV DIGITAL CONTROLS PARALLEL FAN POWERED (VAV) TERMINAL UNIT

COOLING WITH FLOATING HEAT PRESSURE INDEPENDENT

MODELS: 35NW AND 37NW N403



	_	-2°F H1	G. ULG.	
SCHEDULE TYPE:		(-1.1°C) SF	SP SP	
PROJECT:				
ENGINEER:	DATE	B SERIES	SUPERSEDES	DRAWING NO.
CONTRACTOR:	2 - 22 - 23	3500	10 - 14 - 16	D35N403

ROOM TEMP. INCREASE

6. Warm Air Available: The fan is locked out. As space temperature drops below the heating setpoint, the controller increases airflow. At a space temperature of 2°F (1.1°C) below the heating setpoint maximum heating airflow is maintained. On an increase in space temperature, airflow decreases. As space temperature

rises above the heating setpoint, minimum heating airflow is maintained