

SIMPLIFIED SEQUENCE OF OPERATIONS INDICATED BELOW. REFER TO SPECIFICATIONS FOR COMPLETE SEQUENCE OF OPERATION AND OTHER BMS REQUIREMENTS



1. DURING THE UNOCCUPIED MODE, THE SPACE COOLING AND HEATING SETPOINT TEMPERATURE IS SET TO THE PROGRAMMED SETBACK TEMPERATURE SETPOINT (ADJ.). DURING UNOCCUPIED MODE WHEN THE SPACE SETPOINT INCREASES ABOVE THE UNOCCUPIED COOLING SETBACK TEMPERATURE SETPOINT (ADJ.) OR DECREASES BELOW THE UNOCCUPIED HEATING SETBACK TEMPERATURE (ADJ.), THE UNIT SUPPLY FAN AND CONDENSER UNIT WILL ENERGIZE AS DESCRIBED PER THE OCCUPIED SEQUENCE. ON A CALL FOR HEATING OR COOLING THE INDOOR UNIT SHALL MODULATE OUTPUT CAPACITY TO MAINTAIN THE UNOCCUPIED SETPOINT TEMPERATURES.

