

ABSTRACT

SETBACK CONTROL FOR HVAC SYSTEM

5 A setback control for an HVAC system (12) is
selectable by depressing a switch (26) on a control
panel (28) associated with a programmed microprocessor
(10). The programmed microprocessor is operative to
thereafter change the setpoint temperature by a
predefined amount each hour until a predetermined number
10 of hours have passed. The set point temperature is
thereafter held for a further hourly count before being
returned to the starting setpoint temperature. The
directional change in setpoint temperature is a function
of whether the HVAC system is in a heating or cooling
15 mode of operation selected by switch (30).

[Fig. 1]