Earlier Digitals (Mid 2000 & Older)

HIDDEN BUTTONS

HIDDEN BUTTONS

A   **D**

A   **D**

A   D

A   D

180

34

*

*

B   C

B   C

B   **C**

B   **C**

HIDDEN BUTTONS

HIDDEN BUTTONS

RED ∗ ∗ DOT

SHOWS
UNIT IS CALLING
FOR POWER
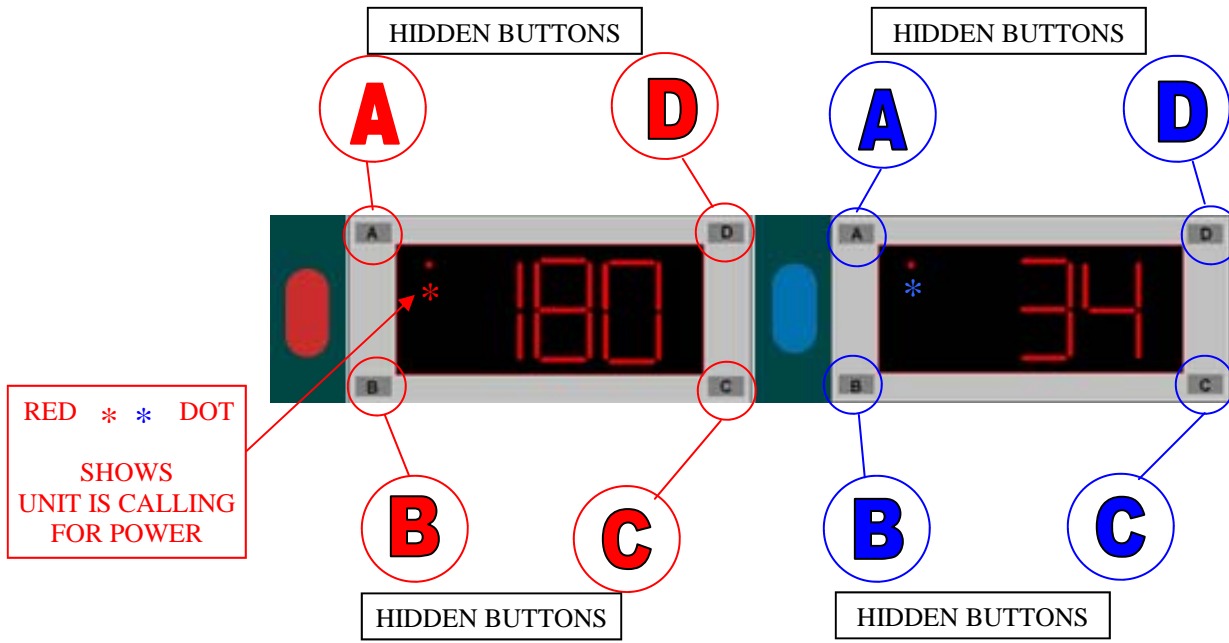
TO CHANGE OVEN SET POINT

1. Press button 'C' (hidden) until unit displays 'SPI'.
2. Press button 'C' again while 'SPI' is shown. The current set point will be displayed (temperature at which the oven fan* will come on).
3. To adjust set point, press button 'A' (hidden) to increase or button 'B' (hidden) to decrease, while current set point is displayed.
4. Press button 'C' and hold till display goes blank to enter new set point.

TO CHANGE OVEN DIFFERENTIAL

1. Press Button 'A' & 'D' at the same time. Unit will display 'DF'.
2. Press button 'D' again while 'DF' is shown. The current differential will be displayed (degrees difference between oven fan 'on' and 'off').
3. Differential should be set between +2 and +5. To adjust, use button 'A' or 'B'.
4. Press Button 'D' once for 'HI', 'LO', & 'CAL' and their values, then hold till display goes blank to enter new differential. **Do not change values of 'HI', 'LO' or 'CAL'.**
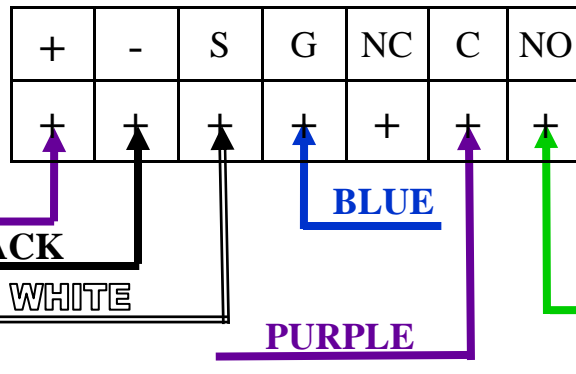
TO CHANGE REFRIGERATION SET POINT

1. Press button 'C' (hidden) until unit displays 'SPI'.
2. Press button 'C' again while 'SPI' is shown. The current set point will be displayed (temperature at which the compressor* will come on).
3. To adjust set point, press button 'A' (hidden) to increase or button 'B' (hidden) to decrease, while current set point is displayed.
4. Press button 'C' and hold till display goes blank to enter new set point.
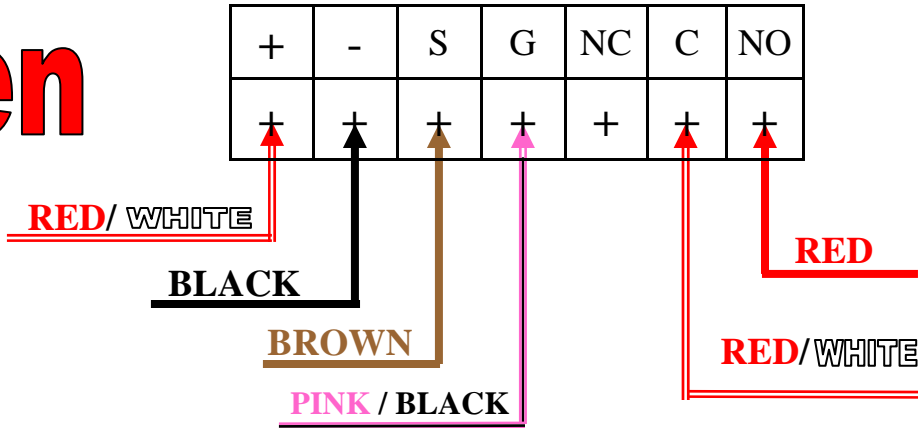
TO CHANGE REFRIGERATION DIFFERENTIAL

1. Press Button 'A' & 'D' at the same time. Unit will display 'DF'.
2. Press button 'D' again while 'DF' is shown. The current differential will be displayed (degrees difference between oven fan 'on' and 'off').
3. Differential should be set between -2 and -5. To adjust, use button 'A' or 'B'.
4. Press Button 'D' once for 'HI', 'LO', & 'CAL' and their values, then hold till display goes blank to enter new differential. **Do not change values of 'HI', 'LO' or 'CAL'.**
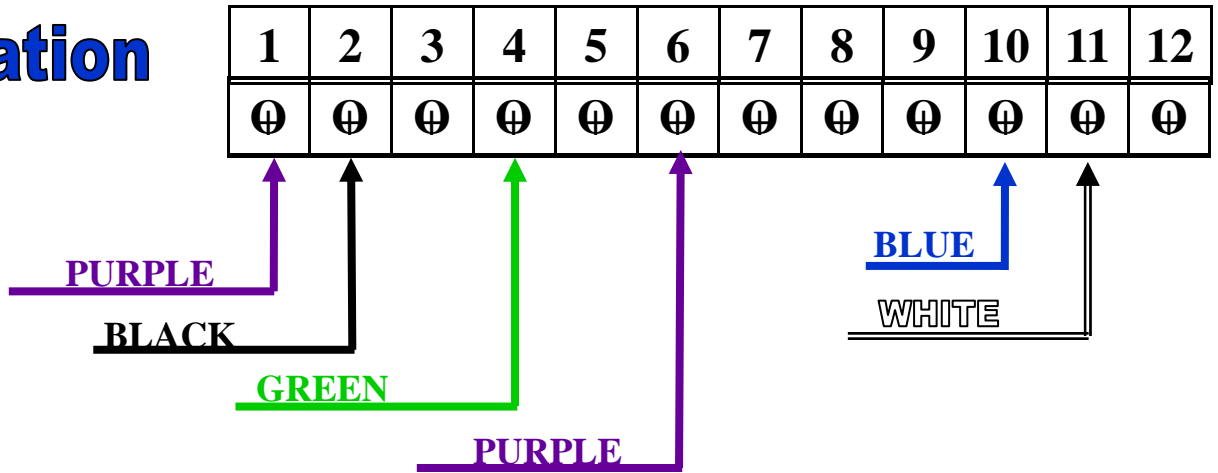
Refrigeration

+	-	S	G	NC	C	NO
+	+	+	+	+	+	+

PURPLE
BLACK
WHITE
BLUE
GREEN
PURPLE

OLD DIGITALS 1996 TO 2000

Oven

+	-	S	G	NC	C	NO
+	+	+	+	+	+	+

RED/ WHITE
BLACK
BROWN
PINK / BLACK
RED
RED/ WHITE

- -

COLOR CODE TO REWIRE TO NEW (REPLACEMENT) DIGITAL

Refrigeration

1	2	3	4	5	6	7	8	9	10	11	12
θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ

PURPLE
BLACK
GREEN
PURPLE
BLUE
WHITE

Oven

1	2	3	4	5	6	7	8	9	10	11	12
θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ

RED/ WHITE
BLACK
RED
RED/ WHITE
BROWN
PINK / BLACK

1