## Access F0 thru F28

Despite what the NCE manuals may say, you don't need to do any throttle reprogramming to access  ${\bf F0}$  thru  ${\bf F28}$  with a Pro Cab or Power Cab.

- To change FO thru F9, simply press the O thru 9 on the keypad.
- To change F10 thru F12, press and hold the SHIFT key and then press F10 thru F12 on the bottom row.
- To change F10 thru F19, press and hold the SHIFT key while pressing HEADLIGHT once. The display will say "F10-F19". Release SHIFT and press any key between O thru O to change a function between O thru O thru
- To change **F20** thru **F28**, press and hold the **SHIFT** key while pressing **HEADLIGHT** twice. The display will say "**F20-F28**". Release **SHIFT** and press any key between **0** thru **8** to change a function between **F20** thru **F28**.

Think of **SHIFT-HEADLIGHT** as adding 10 each time. So to toggle **F23**, press and hold **SHIFT** and press **HEADLIGHT** twice, release **SHIFT** and press **3**.

Pressing SHIFT-HEADLIGHT a third time will return to the F10 through F19 display and repeated presses will alternate the display between the F10-F19 and the F20-F29 views.

Pressing PROG/ESC at any time will abort the operation.

To display the current state of F0-F28, press the EXPN key. Press the EXPN key again to return to normal display. (If you have a radio cab, it must be plugged in, the wireless mode commandeers the EXPN key).

The NCE manuals detail a method of reprogramming the **OPTION** key to do the exact equivalent of **SHIFT-0**.

I prefer to keep the original use of the OPTION key - a quicker way of setting speed step  $\mathbf{0}$  (returning the throttle to IDLE).

NOTE: **HEADLIGHT** is the same as F0, HORN is a momentary version of F2. **Headlight** and O(zero) both send the same code (80) and are interchangeable.

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