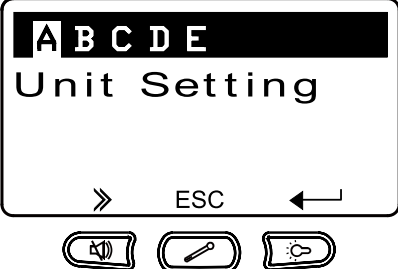
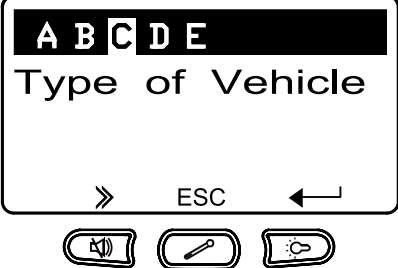
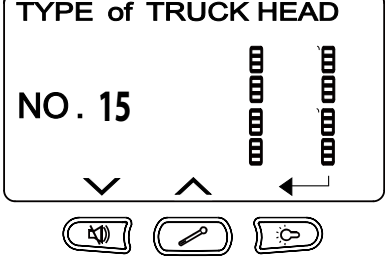
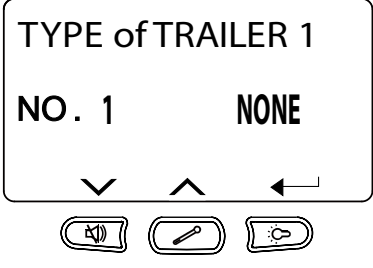
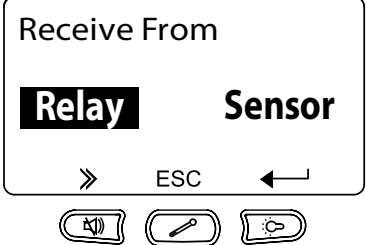

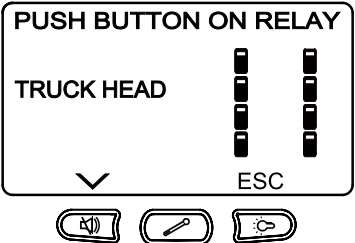
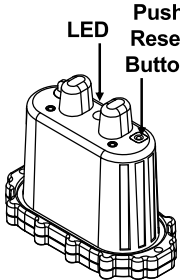
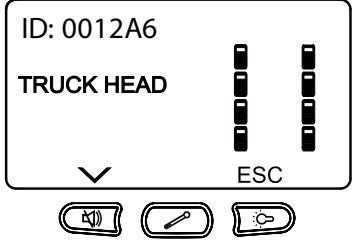


TD-2300A / TD2700F – Programming Replacement Monitor.

Before you start. Make sure the relay has power and the relay top cover is removed (If top cover is fitted remove 2 screws to remove cover) so you can access the programming button.

Step 1: Adding a New Monitor to a Relay and Saving the layout.

<p>Press and hold the Mute (Left) button down for a few seconds until the Unit settings menu appears.</p>	 <p>The screen displays 'Unit Setting' with a menu bar at the top containing options A, B, C, D, and E. Below the title are navigation arrows (right and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>
<p>Press the Mute (Left) button a couple of times to scroll across to menu C (Type of vehicle),</p>	 <p>The screen displays 'Type of Vehicle' with a menu bar at the top containing options A, B, C, D, and E. Below the title are navigation arrows (right and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>
<p>Press the Backlight (Right) button to enter this menu. TYPE of TRUCK HEAD and your current Layout No. will be displayed. Use the Mute (Left) or Temperature (Middle) button to scroll through the vehicle layouts until you find your new layout then press the Backlight (Right Button) or to keep the existing layout just press the Backlight (Right Button).</p>	 <p>The screen displays 'TYPE of TRUCK HEAD' and 'NO. 15'. To the right of the number is a vertical list of 15 small rectangular icons representing different truck head layouts. Below the title are navigation arrows (down, up, and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>
<p>Make sure TYPE of TRAILER is set to NO.1 NONE by using the Mute (Left) or Temperature (Middle) button to scroll through the vehicle layouts then press the Backlight (Right Button).</p> <p>Note: If you do have Trailer Relays, then you would need to select your Trailer Layout for each Trailer.</p>	 <p>The screen displays 'TYPE of TRAILER 1' and 'NO. 1 NONE'. Below the title are navigation arrows (down, up, and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>
<p>Make sure Receive from Relay is highlighted Black like shown then press the Backlight (Right Button) and this will take you back to the settings menu. Applicable to TD-2700F Models only.</p>	 <p>The screen displays 'Receive From' with two options: 'Relay' (highlighted in black) and 'Sensor'. Below the title are navigation arrows (right and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>
<p>Press the Mute (Left) button to scroll across to menu D (Add new Relay).</p>	 <p>The screen displays 'Add new Relay' with a menu bar at the top containing options A, B, C, D, and E. Below the title are navigation arrows (right and left) and the text 'ESC'. At the bottom are three icons: a speaker with a slash (mute), a pencil (edit), and a lightbulb (backlight).</p>

<p>Press the Backlight (Right) button to enter this menu. PUSH BUTTON ON RELAY TRUCK HEAD your current Layout No. will be displayed.</p>	
<p>Now Press the reset button on the relay once (short press only). This will program the relay to the system.</p>	
<p>The Monitor will beep and will briefly show an ID for the relay for a couple of seconds.</p> <p>Note: If you have Trailer Relays, press the Left Mute button to program the Trailer Relay also.</p> <p>Now press the Backlight (Right Button) and this will take you back to the settings menu.</p>	

The Monitor and Relay(s) are now programmed.

Now either switch the monitor OFF and ON using the switch on the side of the monitor.

Or

Press the Backlight (Right) button then the Temperature (Middle) button to exit the menu on the monitor.

Test all sensors are working and programmed and set the Alarm Warning Thresholds if required.