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|---|--|---------------------------|--|
| CVD Series Display  |  |                           |  |
| I cannot turn my display off.   |  |                           |  |
| Areas to look at include:<br>Vehicle connection<br>Remote control<br>Display to controller cable<br>Controller<br>Display |  |                           |  |
|   |  | Yes                       | No   |
| Step 1  | Are you using the correct remote? CVR100 when using a CVS100 or CVS102 controller and a CVR500 when using a CVS500 controller.   | Go to step 2              | Replace with the correct remote and retest       |
| Step 2  | Does the remote beep when voltage is applied, are the buttons lit up?  | Go to step 3              | Go to step 5                                     |
| Step 3  | Do you see the On Screen Distance Grid when the display is on?   | Go to step 4              | Go to step 5                                     |
| Step 4  | Check the wiring at the controller. Are the red and blue wires tied together?<br><br>Red should be connected to a post ignition power source and blue to the reverse gear circuit. | Correct wiring and retest | Go to step 5                                     |
| Step 5  | Check your connections at the remote and the display to controller cable. Make sure they are not damaged and are connected properly. Is the cable, connections and remote okay?    | Go to step 6              | Reconnect and/or replace as necessary and retest |
| Step 6  | Contact your Intec Service Rep. They may ask you to return your remote control, controller, display and display to controller cable for service.                                   |                           |  |