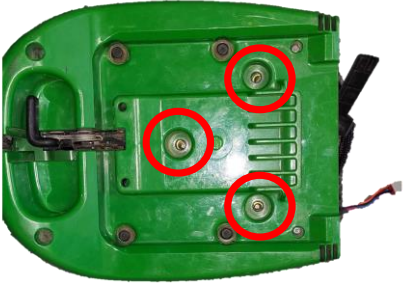
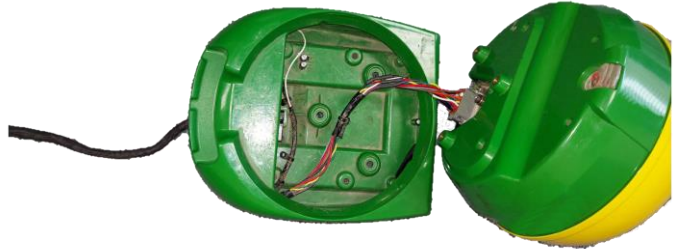


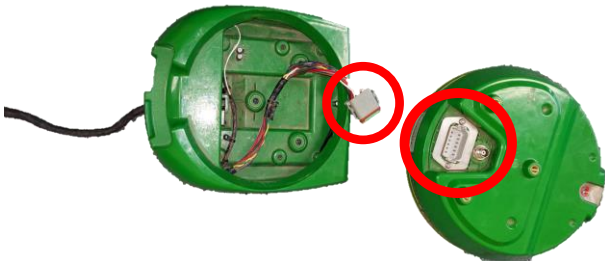
- 1 Remove 3 screws & take off yellow dome.



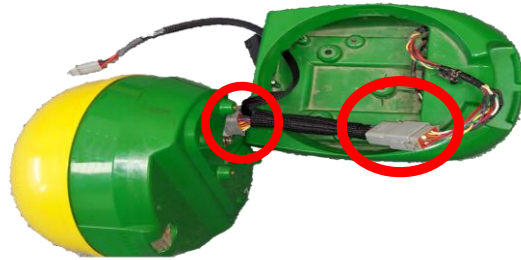
- 2 Carefully remove the yellow globe & separate from the base..



- 3 Unplug the cable



- 4 Plug the male end of the T cable into the globe then plug the female end into the connector on the base.



- 5 Thread the long end of the T cable through the hole in the base.



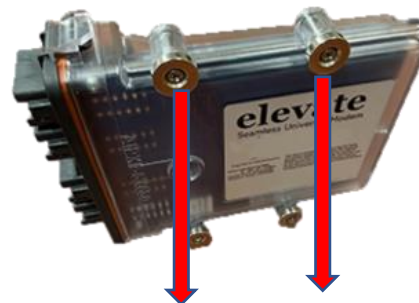
- 6 Gently set antenna base on shroud. Re-install the base screws.



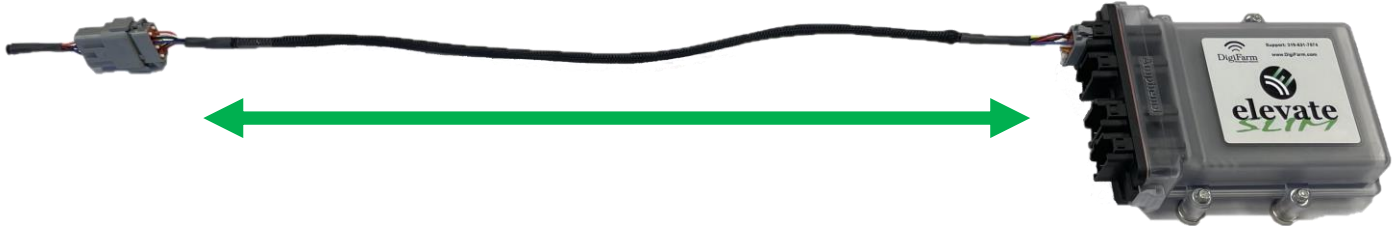
- 7 Use the included alcohol swabs to clean the mounting area. Peel back the sticker tabs and press the mounting plate firm on the cleaned cab roof.



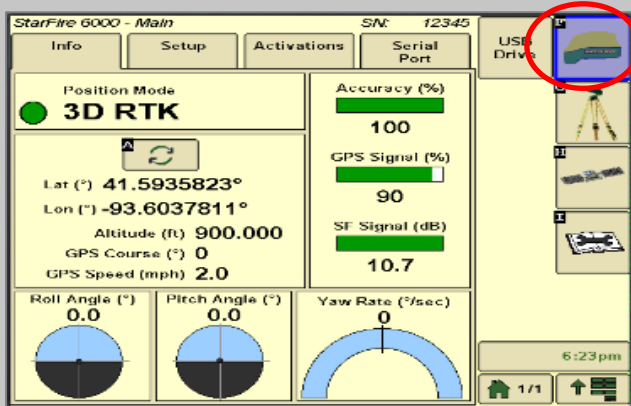
- 8 Place elevate slim on the installed mounting plate with the magnets facing down.



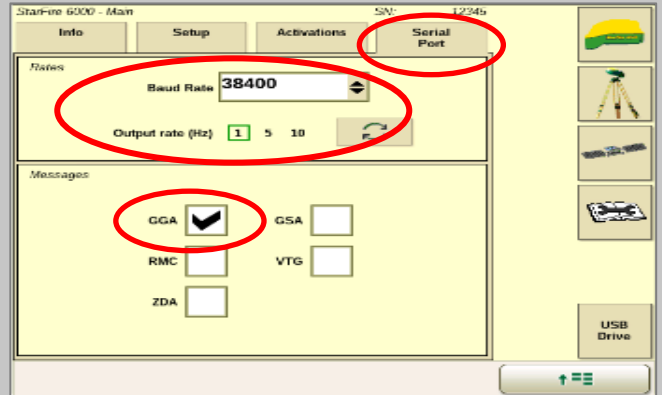
- 9 **Note:** Placement of the elevate modem on the cab roof is vitally important to performance. User must extend the entire length of the cable away from the receiver as shown below.



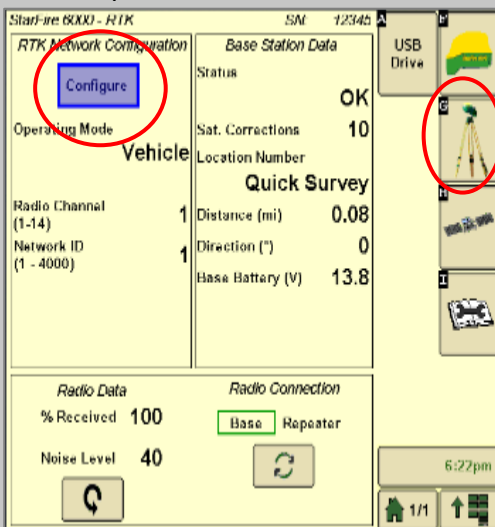
- 10 Go to the Starfire Main settings page & select the GPS Receiver icon in the Top right corner (F).



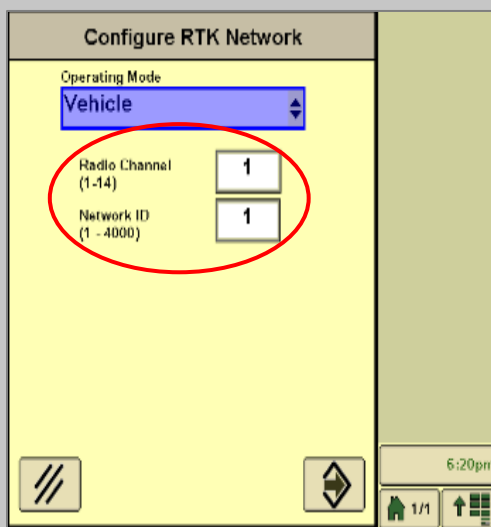
- 11 Go to the serial port page & confirm: Baud Rate is 38400, Output rate at 1Hz & GGA box check marked.



- 12 Continue to the RTK setup page (G). Under RTK Network Configuration press CONFIGURE.



- 13 Under Operating Mode select VEHICLE. Then set the Radio Channel & Network ID to 1.



- 14 Confirm RTK fix.

