



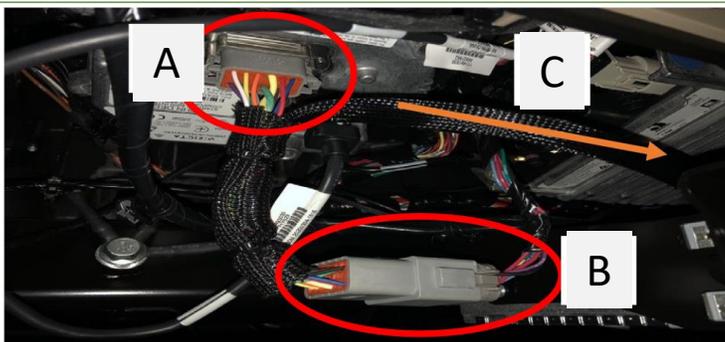
1 Grab plastic bezel with both hands & pull directly toward you to remove.



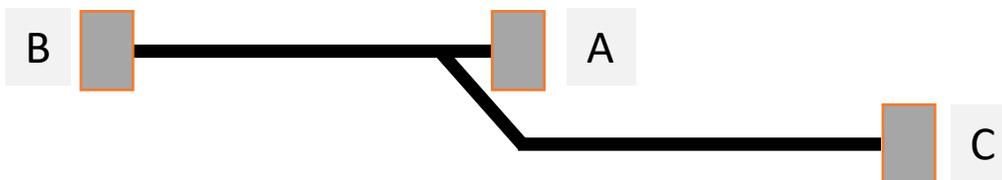
2 Use Torx 30 to remove (4) screws. Pull out the entire insert.



3 Unplug the factory antenna connector.



4 Attach the "T" Cable as follows:
A). Plug "T" Cable to antenna port.
B). Plug original JD cable to "T" Cable.
C). 47" end going back toward B post.





5 Unscrew the (4) hand screws.



6 Gently pull from the top corner to remove back right corner plastic cover.



7 Grab the other end of the "T" cable as shown.



8 Re-attach corner plastic with cable routed as shown.





9 Reinstall (4) hand screws.



10 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.

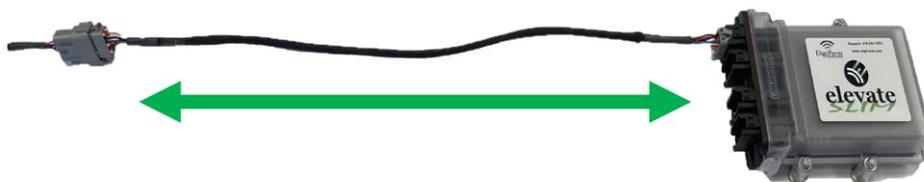


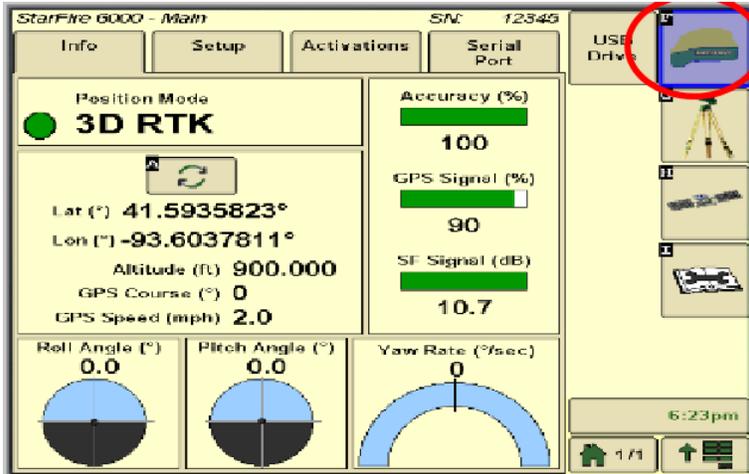
11 Place elevate slim on the installed mounting plate with the magnets facing down.



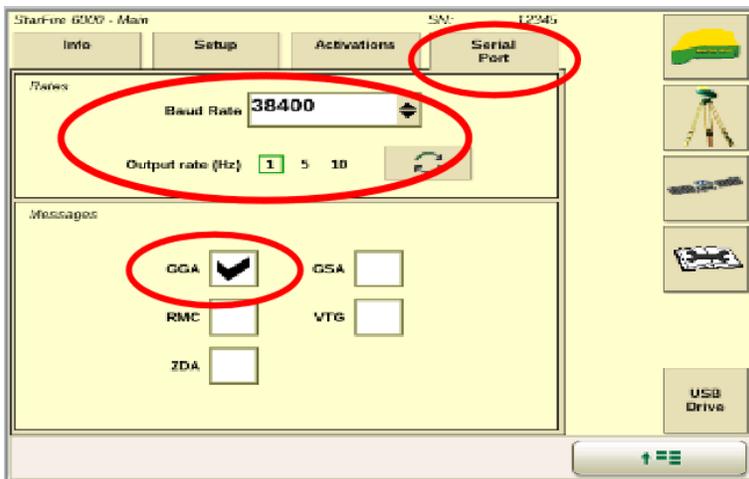
12 Plug in elevate to remaining "T" Cable.

User must extend the length of the cable as far away from the receiver as possible.





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

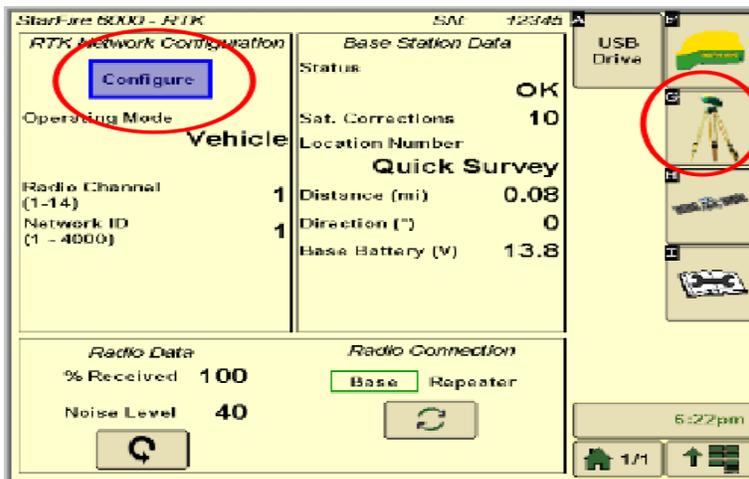


- 14 Go to the serial port tab at the top and confirm the following settings:

Baud Rate = 38400

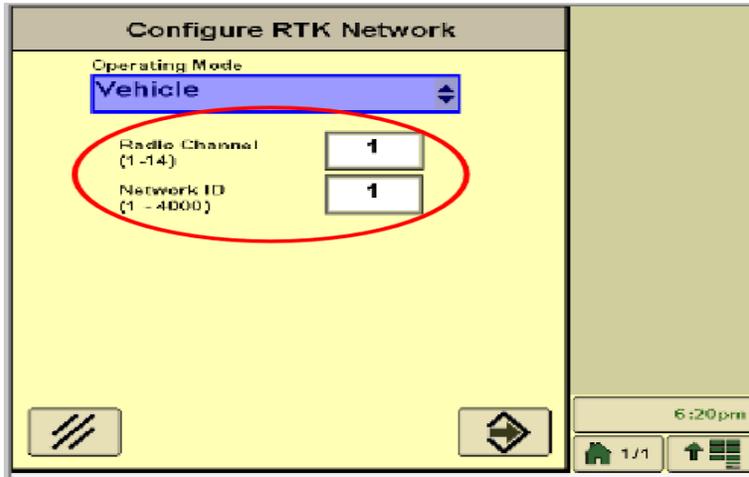
Output rate = 1Hz

GGA box check marked

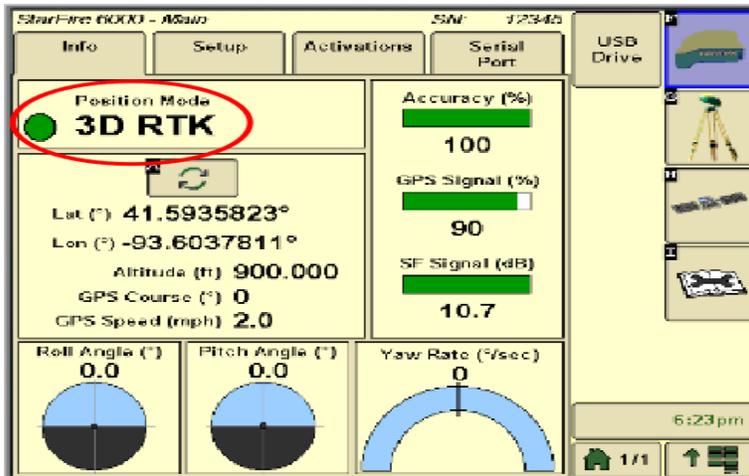


- 15 Continue to the **RTK Setup** page (G). Under RTK Network Configuration press **CONFIGURE**.





- 16 Under Operating Mode select **VEHICLE**. Then set the Radio Channel and Network ID to **1**



- 17 Return to the main Settings page and confirm RTK fix