

1 Install the elevate cable into Port B of the receiver



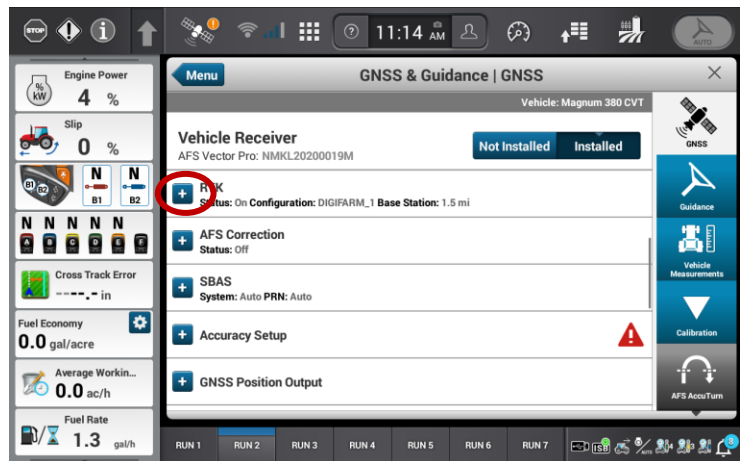
2 **Note:** Placement of the elevate modem on the cab roof is vitally important to performance. User must extend the entire length of the cable away from the receiver as shown below.



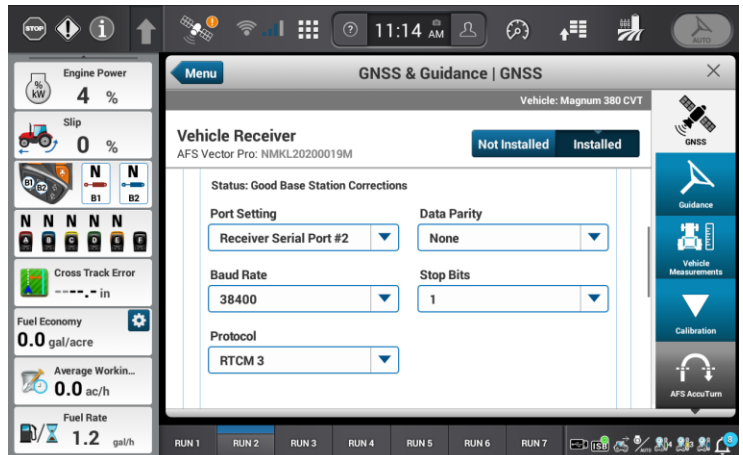
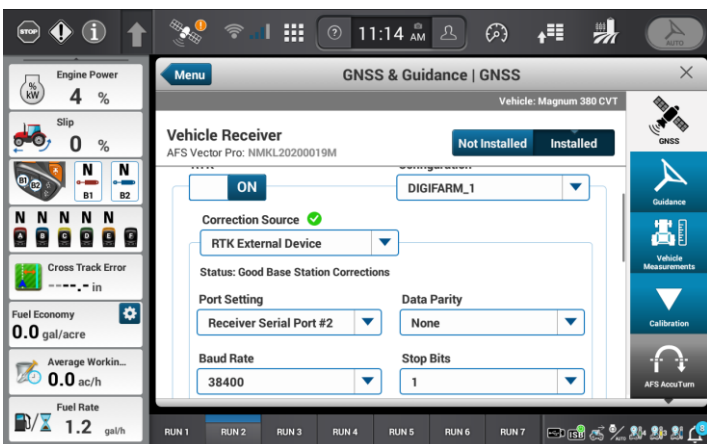
3 Select the Menu icon, then select GNSS & Guidance



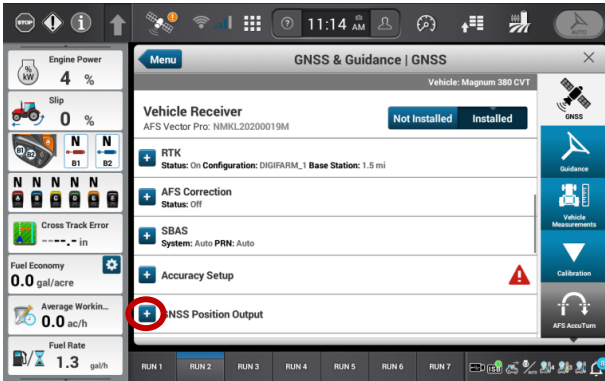
4 Select the plus icon next to RTK



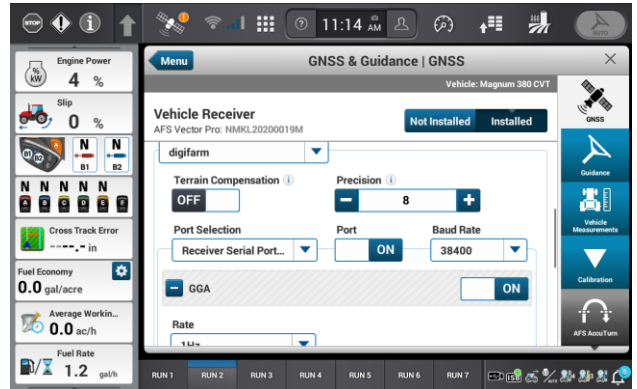
5 Turn RTK on, Set a new configuration and name. Set the Correction source to RTK External Device. Port setting: Receiver serial port #2. Data parity: None. Baud rate:38400. Stop bits 1. Protocol RTCM 3.



6 Minimize the RTK menu and select the plus next to the GNSS Position output.



8 Create a new output configuration. Turn Terrain compensation off (this is only for the output, this does not impact the terrain compensation for the steering system). Set your port selection to Receiver Serial Port #1. Turn Port on. Set Baud rate to 38400. Select GGA, Turn it on, set the rate to 1



9 Select the satellite icon from the top bar and confirm RTK fix.

