

- **4.** Select (4).
- 5. Select the WAS calibration icon (5).
- **6.** Follow the prompts on the terminal (6). When the calibration is complete, the terminal will return to the calibration menu.

3.2.5 Configuring NMEA output settings

The National Marine Electronics Association (NMEA) setup provides an output of the global navigation satellite system (GNSS) information. The GNSS information is shared through a serial port to other components on the vehicle. The location of the serial port is different for each machine.







1. Select (1). 2. Select (2).

3. Operation



3.2.6 Setting the alarms	
12.	Select (12) to return to the system menu.
11.	Select 🗹 (11) to save the NMEA profile.
10.	Select the required frequency for each string (10). The selected value will have a red circle.
9.	Make sure the function has a 🧭 (9).
8.	Make sure the baud rate is correct. Select the box (8) to change.
7.	Changing the profile name is optional. Select the name box (7) to change the name. The default name includes the letters "nmea" and the current date and the time.
6.	Select (6).
5.	Select (5).
4.	Select (4).
3.	Select (3).

Alarms can be set to tell the operator if:

- The vehicle is moving off the wayline with the crosstrack alarm.
- The vehicle is operating too quickly in reverse with the reverse alarm.
- The position accuracy has degraded to a point where enabling fallback is necessary with the fallback alarm.

Setting the alarms only available in advanced mode.