

2021-2023 TOYOTA SIENNA AND VENZA CODELINK PROCEDURE

i Note: This is a temporary workaround procedure. Instructions in this document will be included in the release of the 2024.0.1 software in November, 2023.

RESET PROCEDURE

The reset procedure may set one or more Malfunction Indicator Lamps (MILs) related to the braking system when the calibration is performed in Ready Mode, when the calibration is performed with the parking break set, or if the user clicks Continue too soon when on the step depicted in Figure 4.

1. If retrying the procedure turn the vehicle off for 2 minutes before starting.

i Note: The vehicle should be in "Ignition On" but not "Ready to Drive" mode or DTC's may result.

i Note: The following screen is missing instructions that the emergency brake must be released.

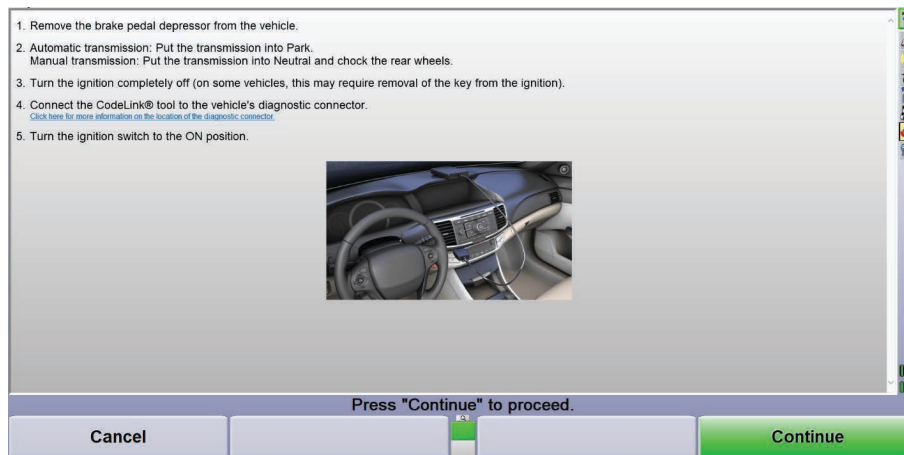


Figure 1.

i Note: If you are re-performing this procedure please ensure the vehicle has been powered off (Ignition off, interior and dash lights off, vehicle "asleep") for at least 2 minutes before starting this procedure. This may require you to remove the key from the vehicle and place it a few feet away.

2. Steer the vehicle straight ahead.



Figure 2.

3. Switch the ignition off. Wait ten seconds. Turn the ignition switch to the ON position.

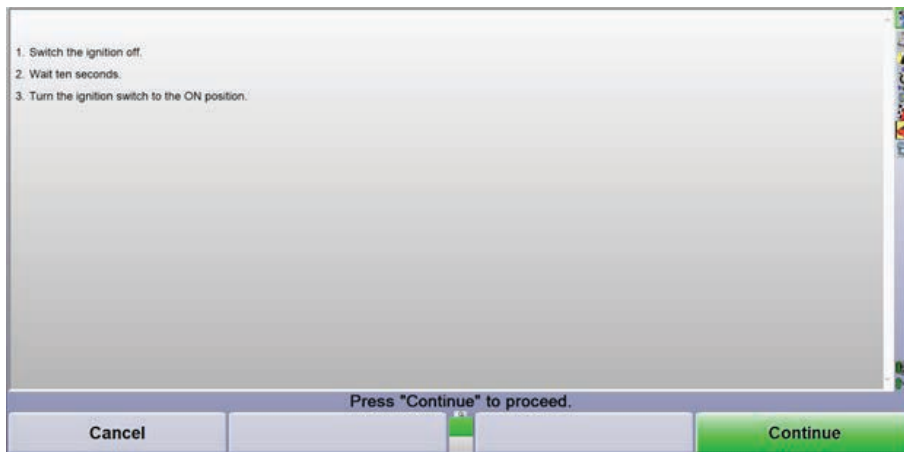



Figure 3.

4. VERIFICATION OF DASH LIGHTS

 Note: You must remain on this step for 2 minutes before verifying lights are blinking and pressing continue. During this time you may hear valves cycling on the vehicle. Failure to wait the required 2 minutes will result in DTC's and MIL lights.

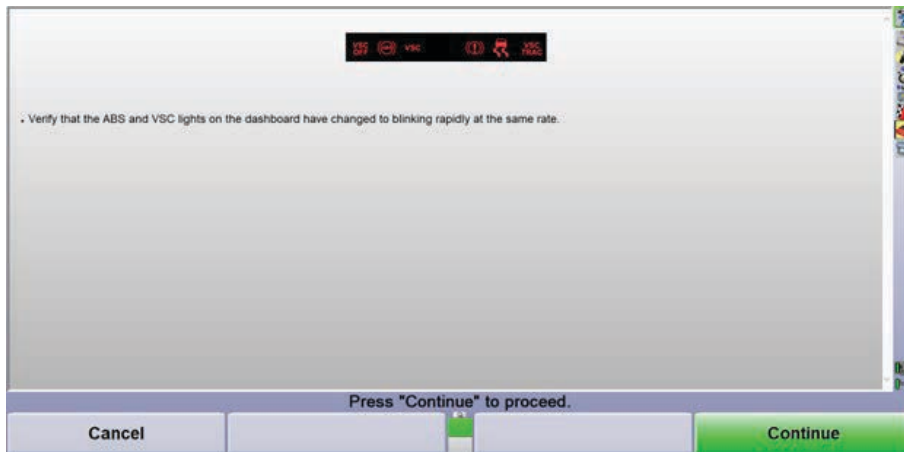


Figure 4.



Note: As noted in step 1, the emergency brake must be released during this process. If it is applied, DTC's will be set and MIL lights illuminated. Re-running the procedure properly after waiting with the vehicle off and asleep for at least 2 minutes should correct these unless other issues are present.

5. Successful calibration screen will appear. Click Continue to proceed.

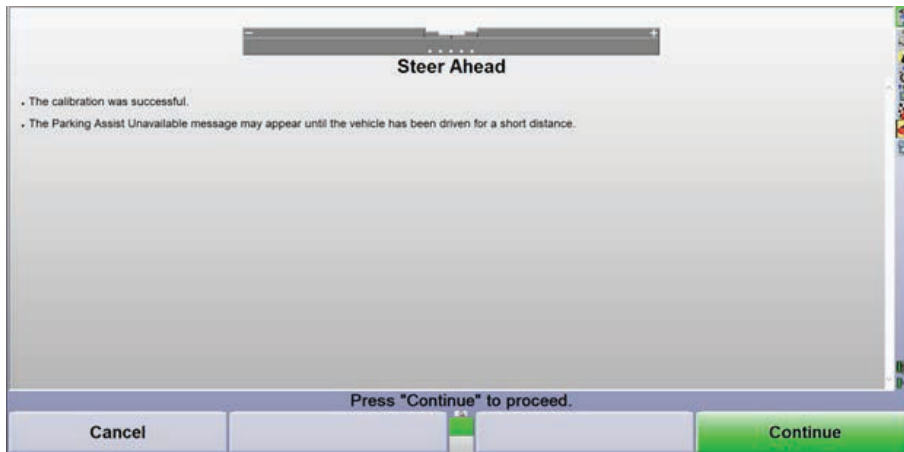


Figure 5.