

**ISC
Initialization
Procedure**

1. Connect TIS Techstream to the vehicle.
2. Select the following menu items:
Powertrain/Engine/Data List/Coolant Temp
3. Check that the engine coolant temperature is 181°F (83°C) or more.

HINT:

If the engine coolant temperature is below 181°F (83°C), start the engine by depressing the accelerator pedal with the shift lever in the "P" position to increase the coolant temperature.

4. Select the following menu items:
Powertrain/Hybrid Control/Data List/Calculate Load
5. Move the shift lever to the "D" position while depressing the brake pedal with the LEFT foot.
6. Depress the accelerator pedal with the right foot while firmly depressing the brake pedal with the left foot, and maintain an engine load value of 45% or more (60 – 70% of full acceleration) for approximately 30 seconds.

NOTE:

Do NOT perform this step for more than 40 seconds.

7. Shift the lever to the "P" position. Turn the ignition switch OFF and then wait for 5 seconds before putting the vehicle into the "READY ON" state again.
8. Select the following menu items:
Powertrain/Engine/Data List/ISC Learning
9. Check that the air conditioner is OFF. Lightly depress the accelerator pedal and release it when the engine starts.
10. Check that "COMPLETE" is displayed on the TIS Techstream screen.

HINT:

- If "ISC LEARNING" is NOT completed within 1 minute, repeat steps 4 – 8.
- The engine will usually stop when the "ISC LEARNING" is completed. However, the engine will NOT stop even when the "ISC LEARNING" is completed if the state-of-charge of the auxiliary battery is low.