



Technical Service Bulletin

No.LTB00096
29
November 2007

Subject/Concern: Loss of Audio

Models:		
Freelander 2/LR2 (LF)	Mid Line In-Car Entertainment (ICE) with Media Oriented Systems Transport (MOST) Network	Mid Line In-Car Entertainment (ICE) with Media Oriented Systems Transport (MOST) Network VIN- range: H000200-H057132
Freelander 2/LR2 (LF)	Premium ICE with MOST Network	Premium ICE with MOST Network VIN-range: H000200-H063116

Markets: All

Section: 415-00

Summary:
Loss of ICE system after cranking.

Cause: Amplifier software (the software update prevents amplifier lock-up). **Suggested Customer Concern Code - A07.**

Action: Should a customer express concern, reconfigure the audio amplifier module. Follow the Service Instruction outlined below.

Labour Time:		
Operation Description	Operation No.	Time
Reconfigure the audio amplifier module	86.90.07	0.2 hours

Repair/Claim Coding:	
Causal Part:	RCFG
ACES Condition Code:	42
Defect Code:	

Service Instruction

- 1 .  **CAUTION: This procedure requires IDS DVD109 with Patch file 6 loaded or later.**

Connect a Midtronic battery conditioner/power supply to the vehicle.

- 2 . Connect IDS to the vehicle and begin a new diagnostic session, by entering the correct VIN for the current vehicle.
- 3 . Follow the IDS prompts to read the vehicle configuration.
- 4 . When prompted 'Do you wish to read diagnostic trouble codes?', select 'No' and then press 'tick' to continue.
- 5 . When the 'Content Model' is displayed select 'Vehicle Configuration' tab.
- 6 . Select from the menu 'Module Programming'.

- 7 . Select 'Configure Existing Module', from the drop-down menu.
- 8 . Select 'Software Enhancement Program'.
- 9 . Select 'Audio amplifier module' from the menu and then press 'tick' to continue.
- 10 . Follow all on-screen instructions to complete this task.
- 11 . When the task is completed, exit the current session.
- 12 . Disconnect IDS and the battery charger/power supply.

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