



Service Bulletin

TECHNICAL

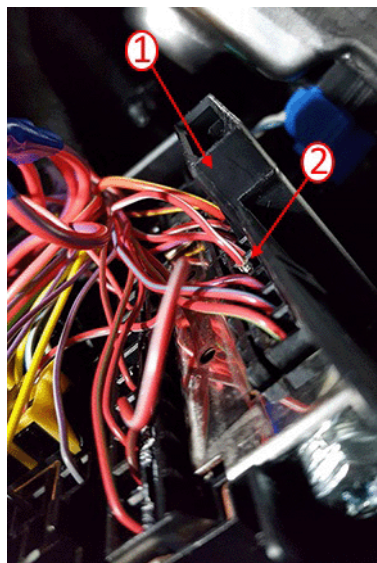
Subject: Instrument Panel Cluster and/or Radio Cuts Out Intermittently, Exterior Lighting Inoperative

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Trax (Plant L: VIN position 11)	2016	2016				

Involved Region or Country	North America
Condition	Some customers may comment on the following conditions: <ul style="list-style-type: none">• Radio cuts out.• Instrument Panel Cluster (IPC) cuts out.• Exterior lights inoperative.
Cause	This condition may be caused by a terminal backed out of I/P fuse block.

Correction

Note: Do Not replace any parts until the terminal in the I/P fuse block has been confirmed.



If the terminal has been confirmed to be pulled out of the fuse block (1), properly seat the terminal back into cavity F4Y (1), verify the terminal is locked into the

block and test system. No further repair is needed.

If the terminal was not seated fully into the cavity, shorted out the wiring and/or a damaged fuse block, repair the harness and **replace the fuse block only as necessary**.

Parts Information

Description	Part Number	Qty
BLOCK, I/P WRG HARN JUNC	95250934	1 (If Necessary)

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
5480388*	Testing and Reinsert Terminal	0.3 hr
Add	Terminal/Harness Repair	0.4 hr
Add	Fuse Block Replacement	0.4 hr

*This is a unique Labor Operation for Bulletin use only.

Version	1
Modified	

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.



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