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Availability: ISIS, Bus ISIS, FleetISIS, IsSIR

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Major System: Electrical

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Current Language: English

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Other Languages: [Español](#),

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Viewed: 2797

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Coding Information

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Title: Instrument Cluster - Odometer changes 0.1 km every time ignition switch is turned to on position

Applies To: Midibus (PC05500), SFC (PC02500), FE (PC04500), 3000RE(RE30030) Model Year 2011 (March - August production)

CHANGE LOG

Please refer to the change log text box below for recent changes to this article:

07/23/2026 - Updated formatting
04/17/2018 - Author updated for feedback purposes
07/17/2017 - Author updated for feedback purposes
06/29/2015 - Author updated for feedback purposes

DESCRIPTION

Vehicle is experiencing a condition where the odometer automatically moves up 0.1 km every time the ignition switch is turned on.

SYMPTOMS

- Odometer automatically moves up 0.1 km when ignition is turned to on (see illustration).



PARTS INFORMATION

Part #	Description	Qty.
3563290C92	CLUSTER,INSTRUMENT METRIC/METRIC AIR BRAKE	1
3554030C92	CLUSTER, INSTRUMENT ENGLISH/METRIC AIR BRAKE	1
3553524C93	CLUSTER,INSTRUMENT METRIC - AIR BRK W/NO GA PKG	1
3553524C93	CLUSTER,INSTRUMENT METRIC - AIR BRK W/NO GA PKG	1

TROUBLESHOOTING

1. Verify that vehicle is exhibiting the above described symptom.

RESOLUTION

If vehicle is exhibiting this concern, replace instrument cluster with updated cluster. Updated clusters can be easily identified by the verifying the Software Revision (SW Rev) which should be "C" for all updated clusters. Revised clusters can also be identified by a green-colored dot on the right hand side of the component label (see illustration).

Please note that removal of the cluster will be required in order to check the updated details on the label.



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