



# Technical Service Bulletin

<b>Technical Service Bulletin:</b> TSB200034	<b>Released Date:</b> 19-Feb-2020
<b>FC2976 on New Flyer™ Applications</b>	

## FC2976 on New Flyer™ Applications

### Warranty Statement

The information in this document has no effect on present warranty coverage or repair practices, nor does it authorize TRP or Campaign actions.

Information Only - OEM Related Matter Not Covered By Cummins® - Contact Appropriate OEM Dealer or OEM Representative For Additional Information

### Contents

#### Product Affected

- L9 CM2350 L123B (New Flyer™ **only**)

#### Issue

Symptom:

- Active or inactive FC2979 on New Flyer™ transit units.

Root Cause:

- The Aftertreatment DEF Dosing Unit overheats due to hot engine air around the Aftertreatment DEF Dosing Unit during vehicle operation.

#### Resolution

New Flyer™ has released a newly designed Aftertreatment DEF Dosing Unit cover assembly that insulates the Aftertreatment DEF Dosing Unit from hot engine air.

#### Service Instructions

Contact the original equipment manufacturer (OEM) New Flyer™ for repair instructions. Reference New Flyer™ Instruction to Service ITS58760.

### Document History

Date	Details
2020-2-19	Module Created

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**Last Modified: 19-Feb-2020**

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