

Preliminary Information

PIT5251C EZ Lower Tailgate Opens Too Quickly / Additional Effort To Close

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to	Liigille.	Transmissions.
Chevrolet	Silverado 1500	2014	All	AII	All	All
Chevrolet	Silverado	2015 - 2018	All	AII	All	All
GMC	Sierra 1500	2014	All	AII	All	All
GMC	Sierra	2015 - 2018	All	All	All	AII

with EZ Lift and Lower Tailgate (RPO PPA)

Supersession Statement:

This PI was superseded to update the Model Year and recommendations. Please discard PIT5251B.

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this Pl.

Condition / Concern

Some owners may comment that their EZ Lift and Lower tailgate opens too quickly and/or has additional effort to close the tailgate.

Additional information on the EZ Lift and Lower Tailgate components and functions:

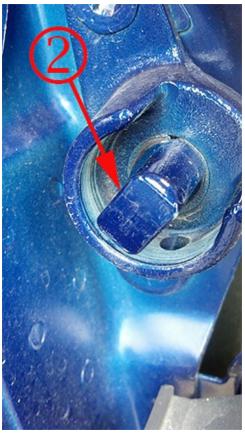
EZ Lower - There is a dampener attached to the right tailgate hinge, and it can be accessed by removing the right tail lamp assembly. This dampener is only used for the EZ Lower feature and does not provide any assist when closing the tailgate.

EZ Lift - The left tailgate hinge incorporates a torque rod. This torque rod is only used for the EZ Lift feature, and does NOT provide any dampening for the EZ Lower feature.

Recommendations / Instructions

- 1. If additional add-on equipment has been added to the tailgate, this will affect the rate at which the tailgate opens, and the effort required to close it. Examples may include such items as a bed liner, tailgate mat, etc. Before any in-depth repairs/diagnosis is done, any add-on equipment needs to be removed.
- 2. The average time for the tailgate to open, from a fully closed latched position, is approximately 2-6 seconds. If the tailgate opens within approximately 2-6 seconds, no repairs should be made.
- 3. If the tailgate opens too quickly, inspect the right tailgate bushing. The right tailgate bushing (1) has a double flat design which keys/splines the tailgate to the dampener shaft (2). If the right tailgate bushing (1) becomes deformed/cracked/broken/etc., the dampener will no longer be keyed/spined to the tailgate. This can cause the tailgate to open too quickly. The tailgate bushing would need to be replaced to correct this concern.





4. If the tailgate has additional closing effort, inspect for improper lubrication at the left tailgate hinge bushing. The left tailgate hinge should be lubed during scheduled maintenance to prevent increased operating effort or noisy operation. Refer to the latest version of bulletin <u>13-08-66-001</u> for more information.

Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.



















