

Preliminary Information

PIT5154A Passenger Outside Mirror Hesitates Or Jerky Movement During Curb View Assist

<u>Models</u>

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to	Engine.	Transmissions.
Cadillac	Escalade Models	2007 - 2013	All	All	All	All
Chevrolet	Avalanche	2007 - 2013	All	All	All	All
Chevrolet	Silverado	2007 - 2013	All	All	All	All
Chevrolet	Suburban	2007 - 2013	All	All	All	All
Chevrolet	Tahoe	2007 - 2013	All	All	All	All
GMC	Sierra	2007 - 2013	All	All	All	All
GMC	Yukon Models	2007 - 2013	All	All	All	All

With Mirror RPO DL3

Supersession Statement:

This PI was superseded to update Model Years. Please discard PIT5154.

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

Condition / Concern

Some owners may comment that the passenger outside mirror hesitates or has jerky movements when operating curb view assist.

Recommendations / Instructions

When the vehicle is shifted into reverse, with the passenger curb view assist turned on in the DIC, the door module will try to adjust the mirror down approximately 7 degrees. If the passenger mirror horizontal position is adjusted near the inboard limits, this reduces the amount of mirror vertical adjustment. To achieve the approximate 7 degrees of tilt, the door module will slightly adjust the mirror glass outward and then down. It will repeat this slight outward and downward adjustments until approximately 7 degrees of tilt is reached. This slight outward and then downward adjustment is the hesitation or jerky operation many owners have commented about. This is normal operation and no repairs should be made.

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.



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