

Height adjustment of electric steering column inoperative

Topic number	LI46.15-P-063353
Version	2
Design group	46.15 Steering column adjustment
Date	01-30-2017
Validity	Model 166 to vehicle identification number ###166#### A652280 Model 166 to vehicle identification number ###166#### M009618
Reason for change	Remedy changed (software also has to be flashed again)
Reason for block	

Complaint:

Height adjustment of electric steering column adjustment inoperative.

Cause:

Height adjustment moves to the top limit stop then jams.

Remedy:

- 1.) Move out the fore/aft adjustment to the end position.
- 2.) Release jamming of height adjustment by applying light impacts to top of the steering wheel with the palm of your hand while simultaneously moving the adjusting switch (to the down position).
- 3.) After the height adjustment has been released, the driver seat control unit must be flashed to the current software release and the SCN coding performed again.
- 4.) Teach in the stop limits by moving the height adjustment once to the top stop limit, then to the bottom stop limit.

Symptoms
Chassis/suspension / Steering system / Steering column adjustment / Nonfunctional
Chassis/suspension / Steering system / Steering column adjustment / Does not adjust longitudinally
Chassis/suspension / Steering system / Steering column adjustment / Does not adjust in height
Chassis/suspension / Steering system / Steering column adjustment / Adjusts without obvious cause

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			46236 D6	Steering column adjustment motor for height adjustment has excessive resistance

XENTRY TIPS
