

October 19, 2016



08-10MY Sienna Sliding Door Cable Binding (without coating damage) and Center Hinge Cable Mis-routing
Service Category
Section USA

Vehicle Exterior

Door/Hatch

08-10 MY Sienna

APPLICABLE VEHICLES

2008-2010

Sienna

CONDITION

Sienna Sliding door not moving/stuck due to cable binding and/or cable mis-routing at central hinge. This applies to sliding door cables without damage to the coating (fraying/cracking/breaking) present. Please look and verify condition of the cable coating before proceeding. Refer to the following for details of both cable conditions.

08-10MY Sienna Possible Cable Conditions

1) Cable binding

. Do NOT Include: Cable broken, frayed, corroded, cracked, or cut by dealer/customer.









. INCLUDE: Cable Binding with no cable coating damage





Expires on

04/19/2017

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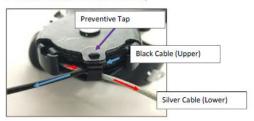
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USA

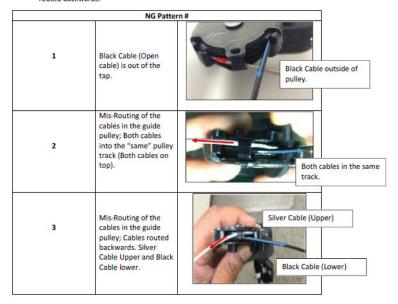
Applicabilit

2) Cable Mis-routing.

. Do NOT Include: cable routed correctly



INCLUDE: Black cable out of the tap, mis-routing of the cables in the guide pulley, and cables
routed backwards.



RECOMMENDATIONS

This issue is currently under investigation.

- Please create a TAS case and contact Technical Assistance (TAS) to submit details on any vehicle identified matching the condition described in this document prior to repair.
- If you are attempting to contact TAS on a weekend or TMS holiday, continue with diagnosis and submit the requested information on the next available work day. Retain all replaced parts and technician notes for possible review with TMS TAS Product Engineer.

LINK REFERENCES

This Tech Tip does not contain any link references

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