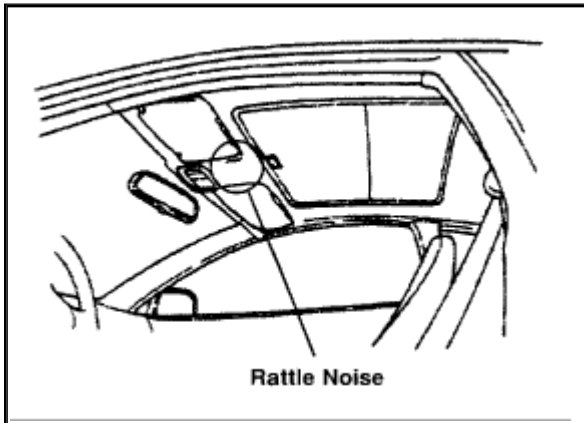


## Repair Procedure

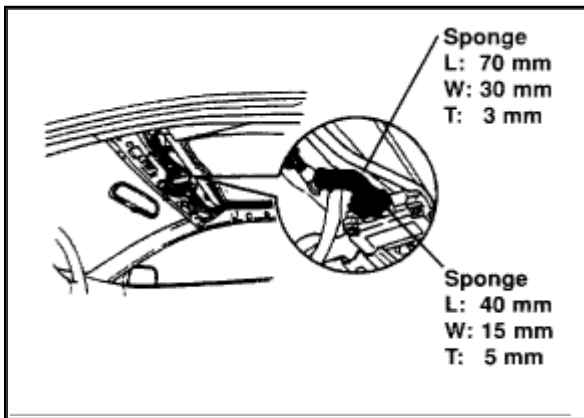
### Front Roof Headlining Rattle Noise



ZOOM

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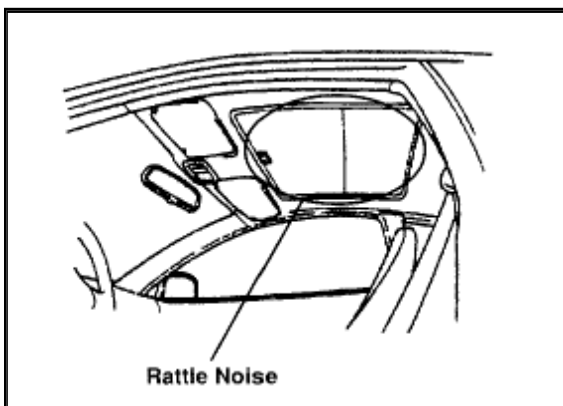
To eliminate the rattle noise from the front roof headliner (around the map light):



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1. Lower front of headliner. (Please refer to 2000 MY Celica Repair Manual pages BO-88 to BO-90.)
2. Wrap two urethane sponge pieces 70 mm x 30 mm x 3 mm and 40 mm x 15 mm x 5 mm to the [sliding roof motor](#) connector and wire as shown.
3. Reassemble the vehicle in the reverse order of disassembly.

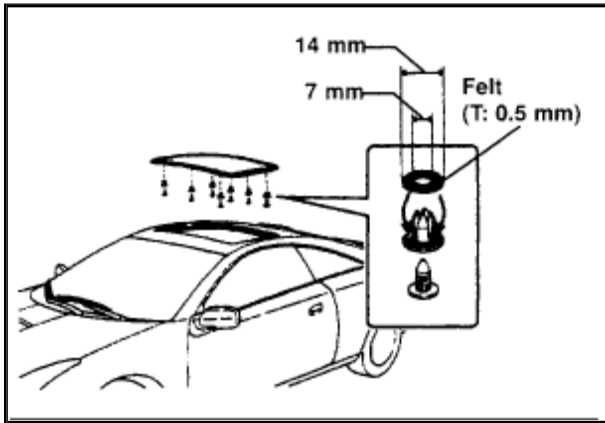


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[Sliding Roof](#) Rattle Noise

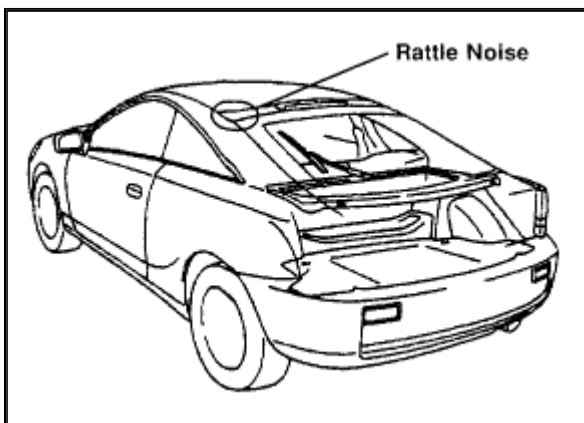
To eliminate the rattle noise from the [sliding roof](#) area:



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1. Remove [sliding roof](#) glass.
2. Remove 7 clips on the [sliding roof](#) glass.
3. Make and install felt washers (ID: 7 mm, OD: 14 mm, Thickness: 0.5 mm) under clips or replace all 7 clips with part number 90467-07152-CO as shown.

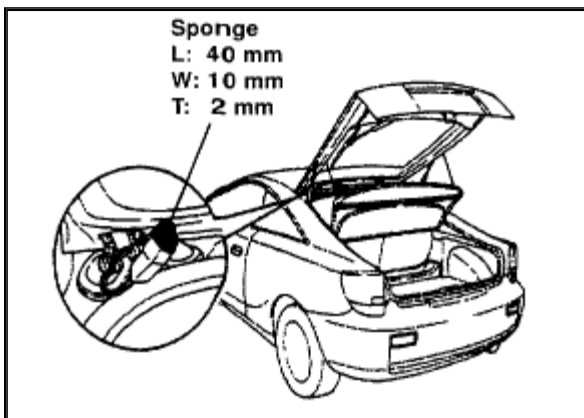


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Back Door Front Left Area Rattle Noise

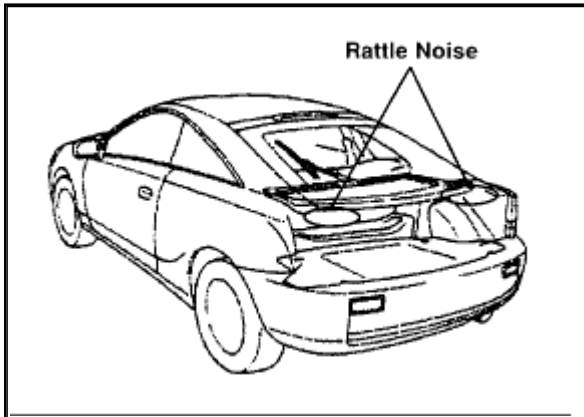
To eliminate the rattle noise from the back door front left area:



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Wrap a urethane sponge piece 40 mm x 10 mm x 2 mm to the center stop light connector as shown.



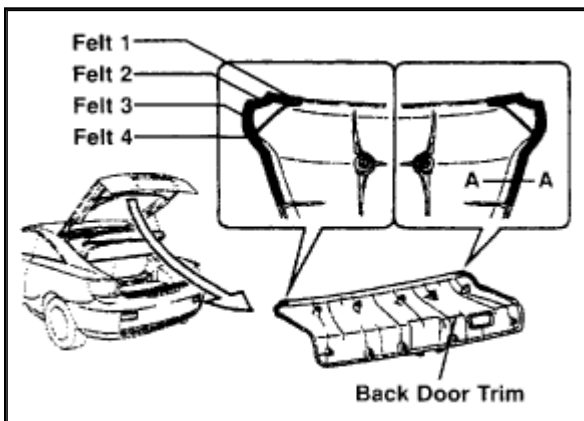
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#### Back Door Trim Rattle Noise

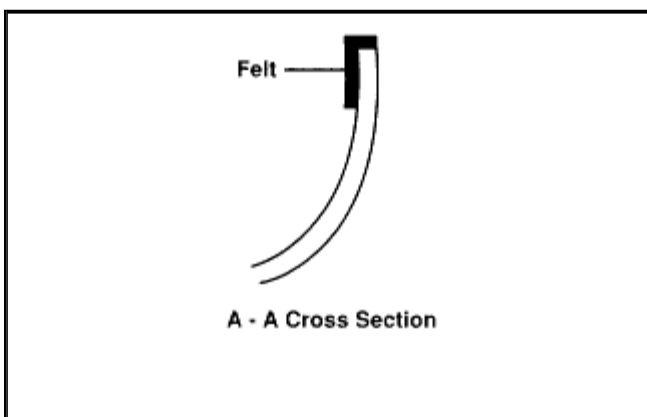
To eliminate the rattle noise from the back door trim:

1. Remove back door trim.



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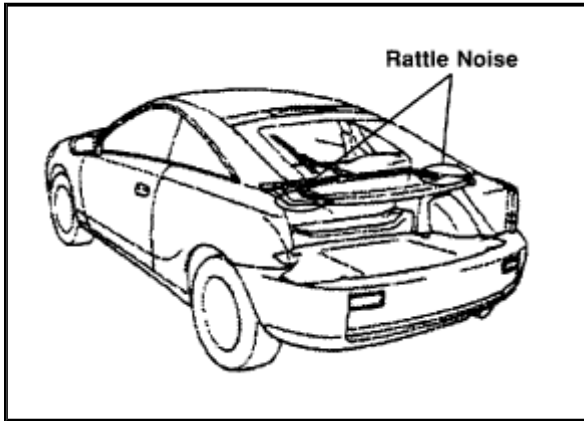


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2. Add 8 pieces of felt (see table) to the back door trim as shown.

	L :	W :	T :
Felt 1	32mm	10mm	1mm
Felt 2	35mm	10mm	1mm
Felt 3	33mm	19mm	1mm
Felt 4	115mm	10mm	1mm

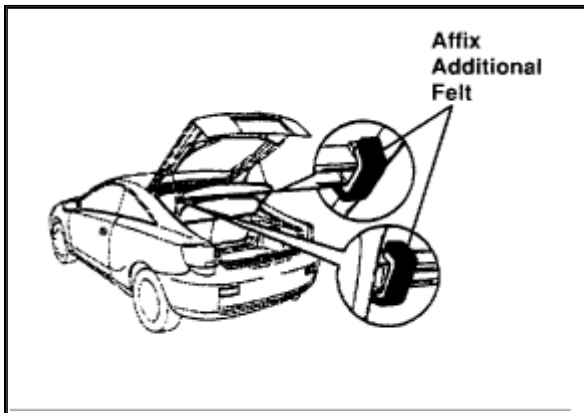


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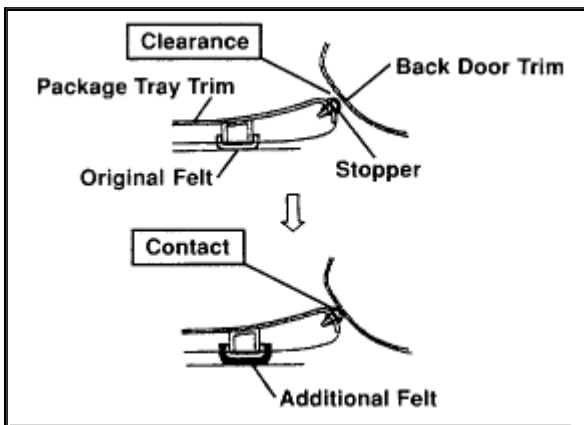
#### Package Tray Trim Rattle Noise

To eliminate the rattle noise from the package tray:



ZOOM

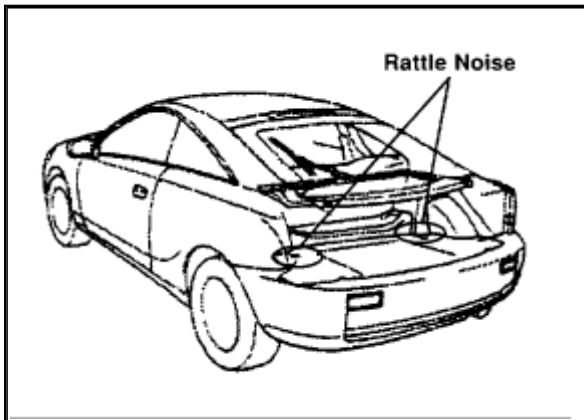
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Add felt to the package tray trim until there is no clearance between back door trim and stopper of the package tray trim as shown.

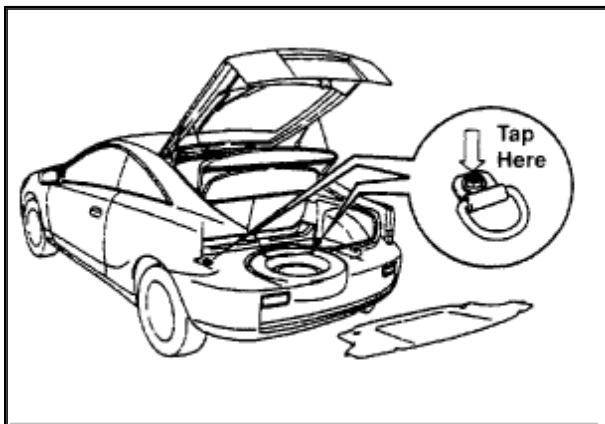


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Luggage Compartment Rattle Noise around Tie-down Hook (for vehicles without Deck Floor Box)

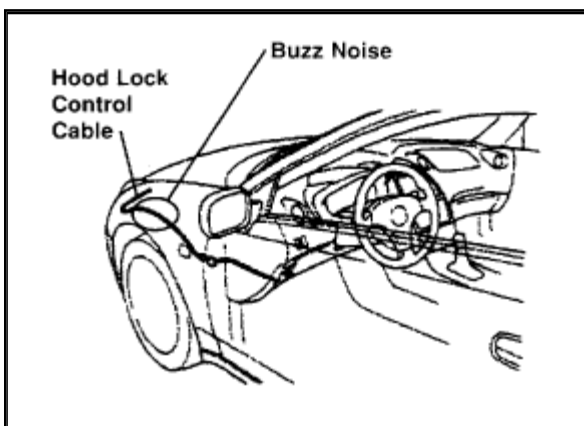
To eliminate the rattle noise from the tie - down hook in the luggage compartment:



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Tap the head of the tie-down hook bolts lightly with a rubber hammer.

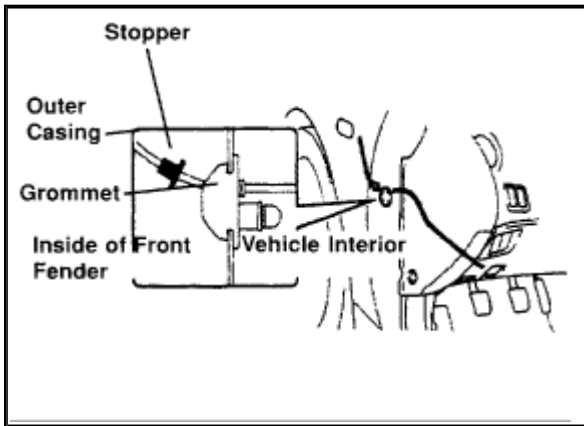


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Buzz Noise from Instrument Panel  
(Hood Lock Control Cable)

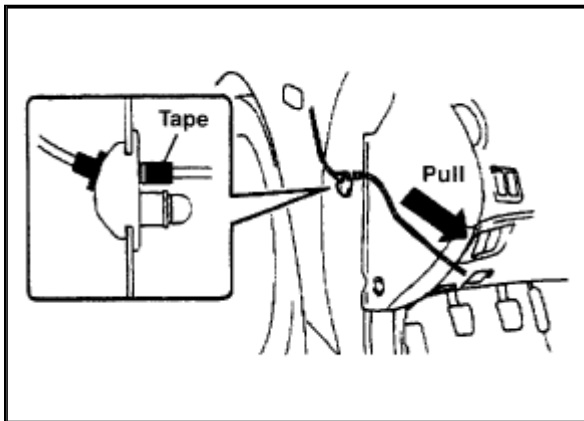
To eliminate the buzz noise from the left side instrument panel:



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1. Pull the outer casing of the hood lock control cable as shown until the stopper bottoms on the grommet.



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2. Add tape to the cable housing as shown to prevent cable from being pulled back.