

41. Noise produced when engine starts

INSPECTION PROCEDURE

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| 1 | Whistling noise which becomes high-pitched when accelerator strongly depressed, disappears shortly after engine stops. |
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YES

Alternator noise.

NO

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| 2 | Whining noise occurs when A/C is operating. |
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YES

A/C noise.

NO

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| 3 | Scratching noise occurs during sudden acceleration, driving on rough roads or when ignition switch is turned ON. |
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YES

Fuel gauge noise.

NO

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| 4 | Clicking sound is heard when horn button is pressed, then released. Whirring/grating sound is heard when pushed continuously. |
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YES

Horn noise.

NO

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| 5 | Murmuring sound stops when engine stops. |
|---|--|

YES

Ignition noise.

NO

6

Tick-tack noise occurs in co-ordination with blinking offlasher.

YES

Turn signal noise.

NO

7

Noise occurs during window washer operation.

YES

Washer noise.

NO

8

Scratching noise occurs while engine is running, and continues a while even after engine stops.

YES

Water temp. gauge noise.

NO

9

Scraping noise in line with wiper beat.

YES

Wiper noise.

NO

Other type of noise.