

Component Procedures: Audible Warning Device

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Component Procedures: Audible Warning Device

Components (itype_392)

INTRODUCTION

The chime warning system provides an audible warning to the driver under the following conditions:

- Check gauges lamp illumination

- Driver side seat belt is not fastened with the ignition switch in the On position

- Head or park lamps are turned on with the ignition switch Off and the driver side front door open

- Key is in the ignition switch with the ignition switch Off and the driver side front door open

- Low fuel warning lamp illumination-less than about one-eighth tank of fuel remaining

- The optional Sentry Key Immobilizer System (SKIS)

is in the "customer programming" mode.

Chime Warning System Switches Replacement (Article 2044319)

REMOVAL AND INSTALLATION

Service procedures for the various hard-wired switches used in the chime warning system can be found as follows:

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Driver door jamb switch

- Driver seat belt switch

- Headlamp switch

- Key-in ignition switch.