

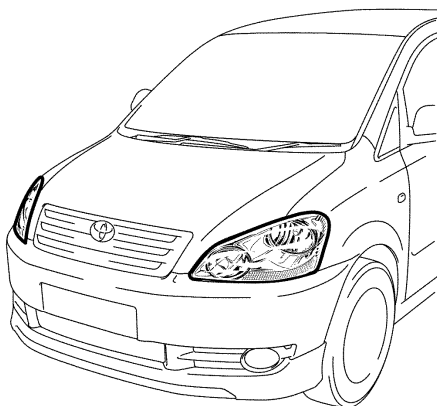
BODY ELECTRICAL

LIGHTING

HEADLIGHT

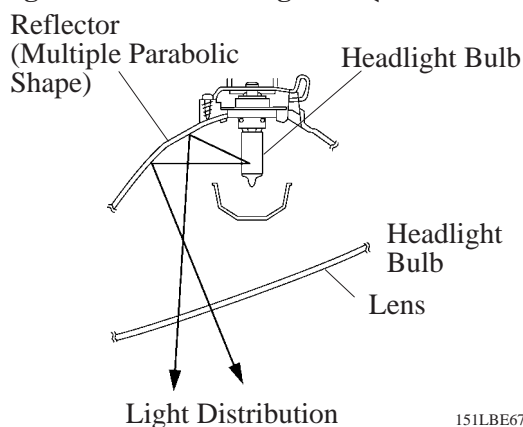
The Avensis Verso/Picnic has adopted the 4 multi-reflector headlights.

Conventional headlights accomplish the dispersion and distribution of the light that is emitted by the bulbs through the lens cut pattern. However, with the multi-reflector type headlights, the light from the bulbs is dispersed and distributed through multiple parabolic shaped reflectors. As a result, the lens cut pattern is no longer provided in the center of the lens, thus realizing a clear look.



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► Light Distribution Diagram ◀



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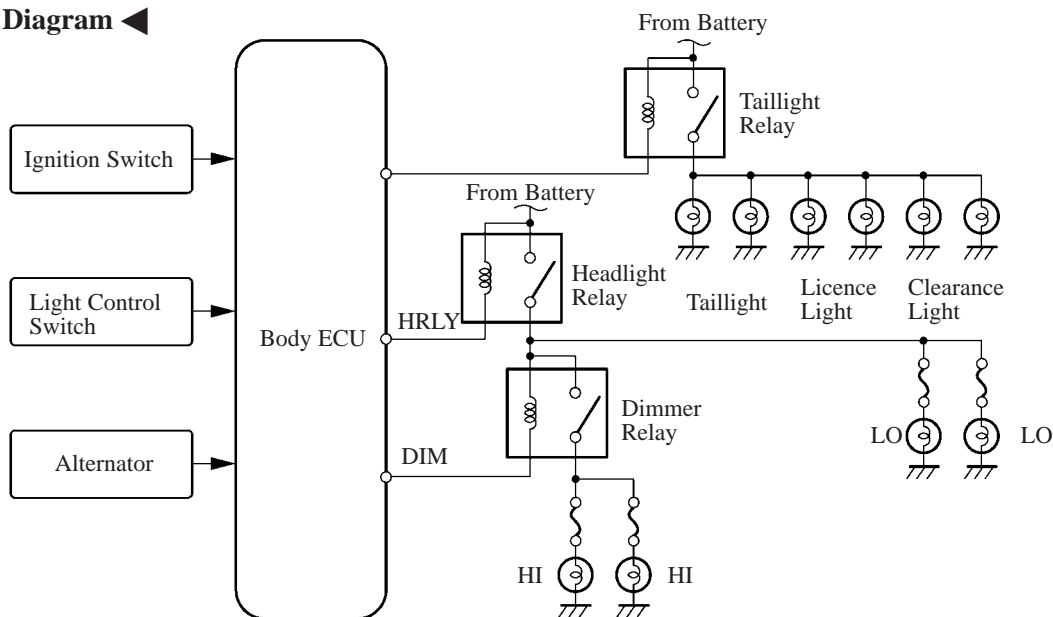
DAYTIME RUNNING LIGHT SYSTEM

This system is designed to automatically activate the headlights (LO beam) and taillights during the daytime to keep the car highly visible to other vehicles. This system is optional equipment on some LHD models for Europe. This system is controlled by the Body ECU.

This system is enabled when the conditions given below are met.

- Ignition switch ON condition
- Alternator L terminal signal input (Engine Running Condition)
- Light control switch OFF condition

► Wiring Diagram ◀



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