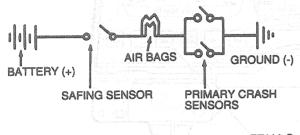
DESCRIPTION (Continued)

2. When a primary and safing sensor are closed at the same time, electrical current will flow, igniting the air bag(s).

The primary sensors measure the crash severity, while the safing sensor confirms the crash and is used to prevent inadvertent deployments possibly caused by a malfunction in the primary crash sensor circuits or crash sensors.

AIR BAG FIRING CIRCUIT DIAGRAM



R7111-C