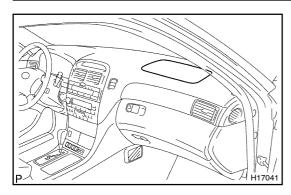
SUPPLEMENTAL RESTRAINT SYSTEM - FRONT PASSENGER AIRBAG ASSEMBLY



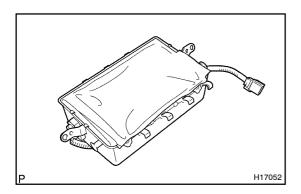


INSPECTION

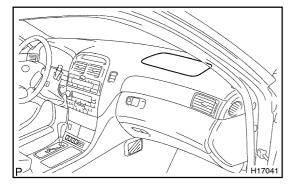
- Vehicles not involved in collision: **INSPECT SUPPLEMENTAL RESTRAINT SYSTEM**
- (a) Do adiagnostic system check See page DI-484).
- Do a visual check which includes the following item with the front passenger airbag assembly installed in the vehicle.
 - Check cuts, minute cracks or marked discoloration on the front passenger airbag assembly and instrument panel.
- 2. Vehicle involved in a collision and airbag is not

INSPECT SUPPLEMENTAL RESTRAINT SYSTEM

(a) Do a diagnostic system check See page DI-484).



- Do a visual check which includes the following items with the front passenger airbag assembly removed from the vehicle.
 - Check cuts, minute cracks or marked discoloration on the front passenger airbag assembly.
 - Check cuts and cracks in wire harness, and for chipping in connectors.



Check the deformation or cracks on the instrument panel and instrument panel reinforcement.

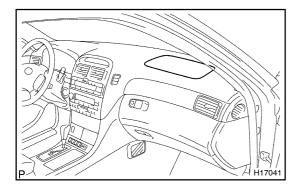
HINT:

If the instrument panel or instrument panel reinforcement is deformed or cracked, never repair it. Always replace it with a new

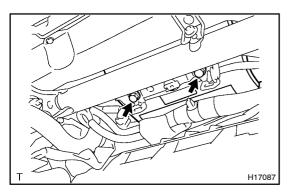
CAUTION:

For removal and installation of the front passenger airbag $assembly, \cite{like} page \cite{like} RS-29 \cite{like} and \cite{like} RS-40, \cite{like} and \cite{like} be \cite{like} be \cite{like} and \cite{like} a$ low the correct procedure.

- 3. Vehicle involved in a collision and airbag is deployed: INSPECT SUPPLEMENTAL RESTRAINT SYSTEM
- (a) Do a diagnostic system check See page DI-484).



- (b) Do a visual check which includes the following items with the front passenger airbag assembly removed from the vehicle.
 - Check the deformation or cracks on the instrument panel reinforcement.
 - Check the damage on the connector and wire harness.



HINT:

If the instrument panel reinforcement is deformed or cracked, never repair it. Always replace it with a new one.

CAUTION:

For removal and installation of the front passenger airbag assembly, see page RS-29 and RS-40, and be sure to follow the correct procedure.