

## PRE-CHECK

### 1. RELEASE METHOD OF AIRBAG ACTIVATION PREVENTION MECHANISM

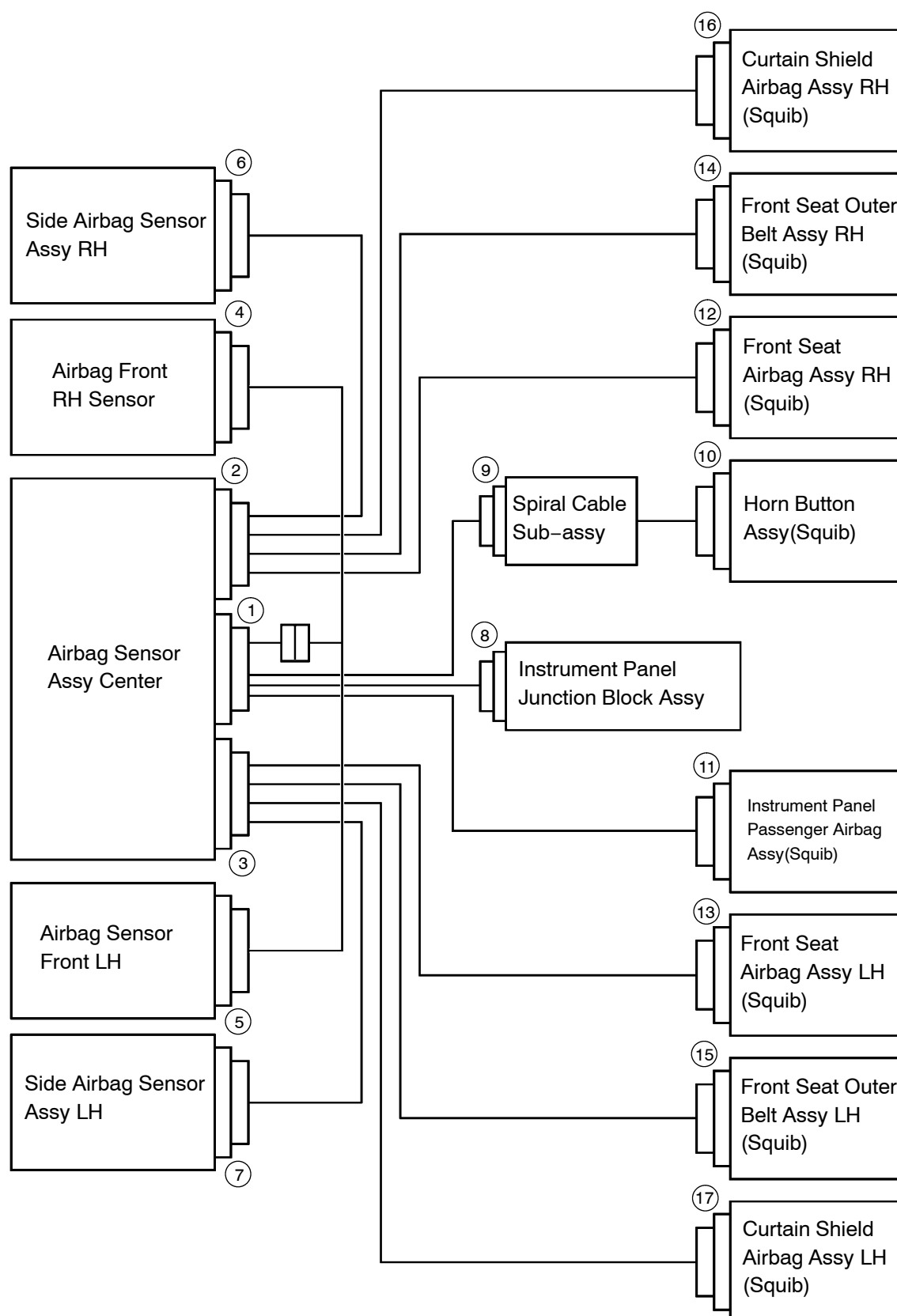
- (a) An airbag activation prevention mechanism is built into the connector for the squib circuit of the SRS. When release of the airbag activation prevention mechanism is directed in the troubleshooting procedure, as shown in the illustration of the connectors on the next pages, insert paper which has the same thickness as the male terminal between the terminal and the short spring.

#### CAUTION:

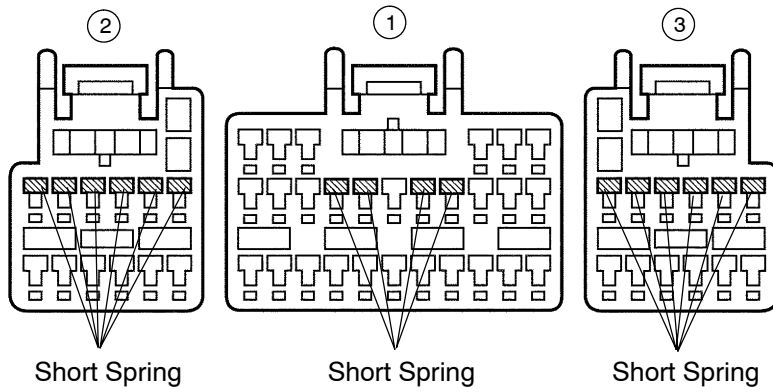
**Never release the airbag activation prevention mechanism on the squib connector.**

#### NOTICE:

- **Do not release the airbag activation prevention mechanism unless specifically directed by the troubleshooting procedure.**
- **If the inserted paper is too thick, the terminal and short spring may be damaged, so always use paper with the same thickness as the male terminal.**

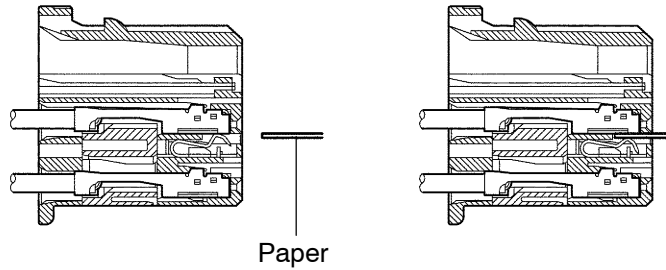


## Airbag Sensor Assy Center Connector

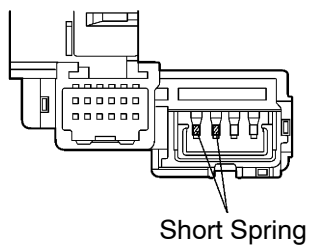


Before Release

After Release

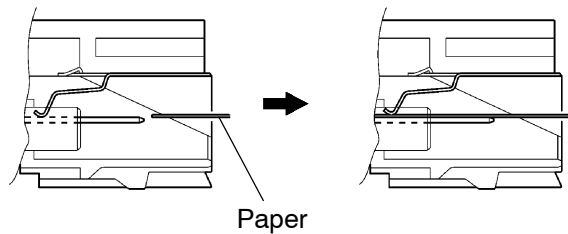


Connector ⑨

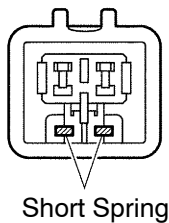


Before Release

After Release

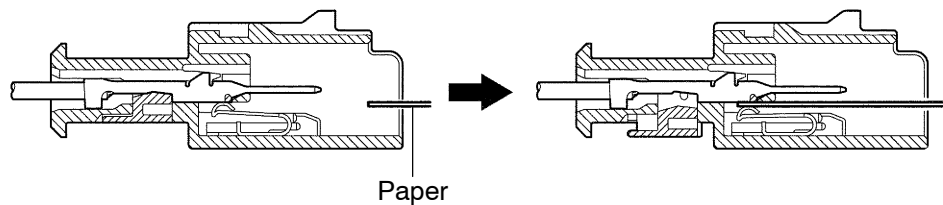


Connector ⑪ ⑯ ⑰

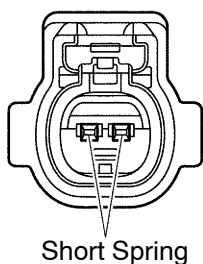


Before Release

After Release



Connector ⑫ ⑬



Before Release

After Release

