7. PRECAUTIONS FOR SRS AIRBAG SYSTEM

(a) HANDLING OF A VEHICLE THAT HAS BEEN DAMAGED IN A COLLISION

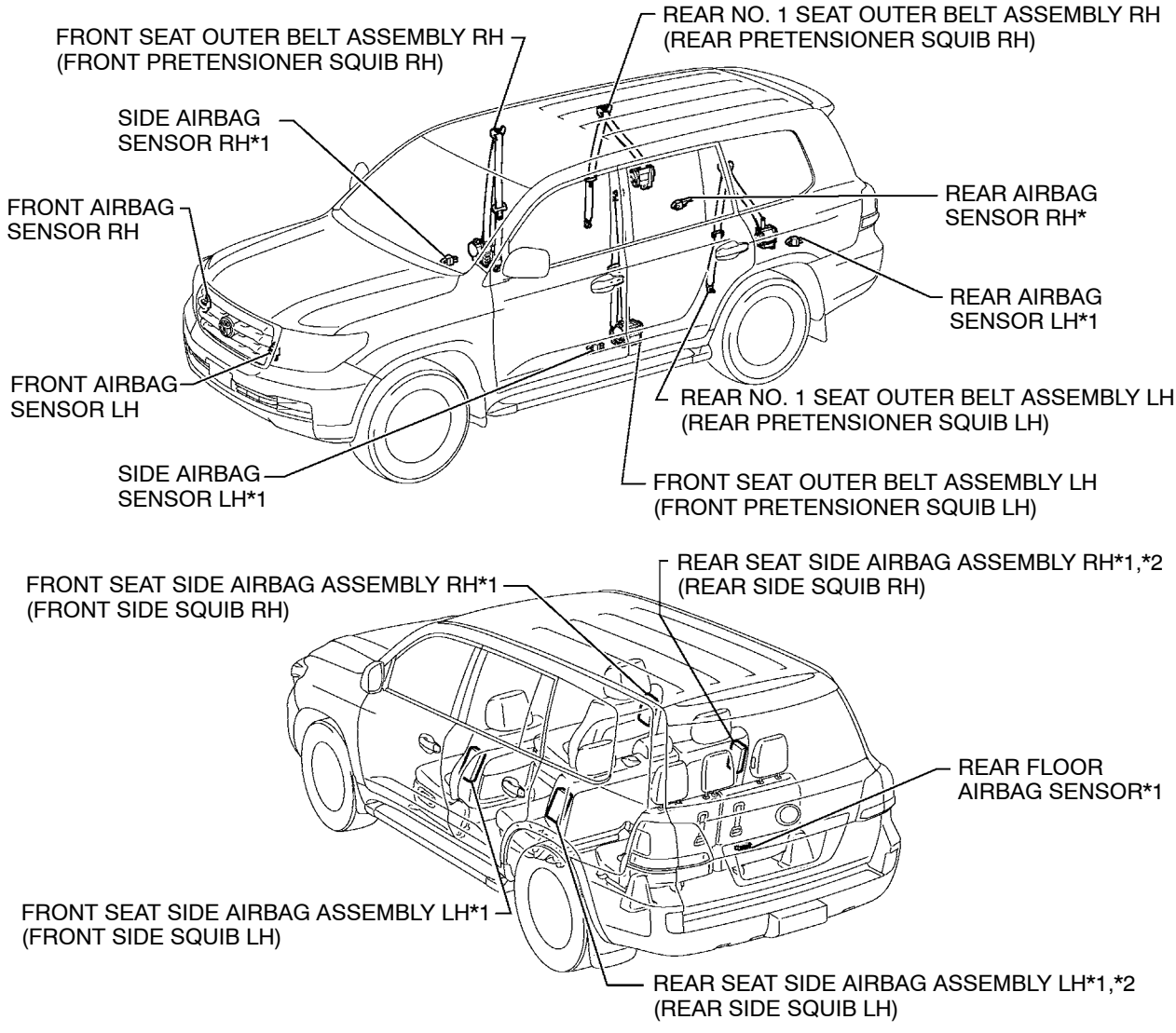
(1) Refer to the TOYOTA Repair Manual for the SRS airbag system inspection procedures.

(2) When using an electric welder, first remove all airbags and seat belt pretensioners.

(3) If impacts are likely to occur to the front airbag sensors, side airbag sensors, rear side airbag sensors, center airbag sensor, rear floor airbag sensor or seat position sensor, remove each sensor as necessary beforehand.

(4) Do not allow the front airbag sensors, side airbag sensors, rear side airbag sensors, center airbag sensor, rear floor airbag sensor or seat position sensor to become heated to high temperatures.

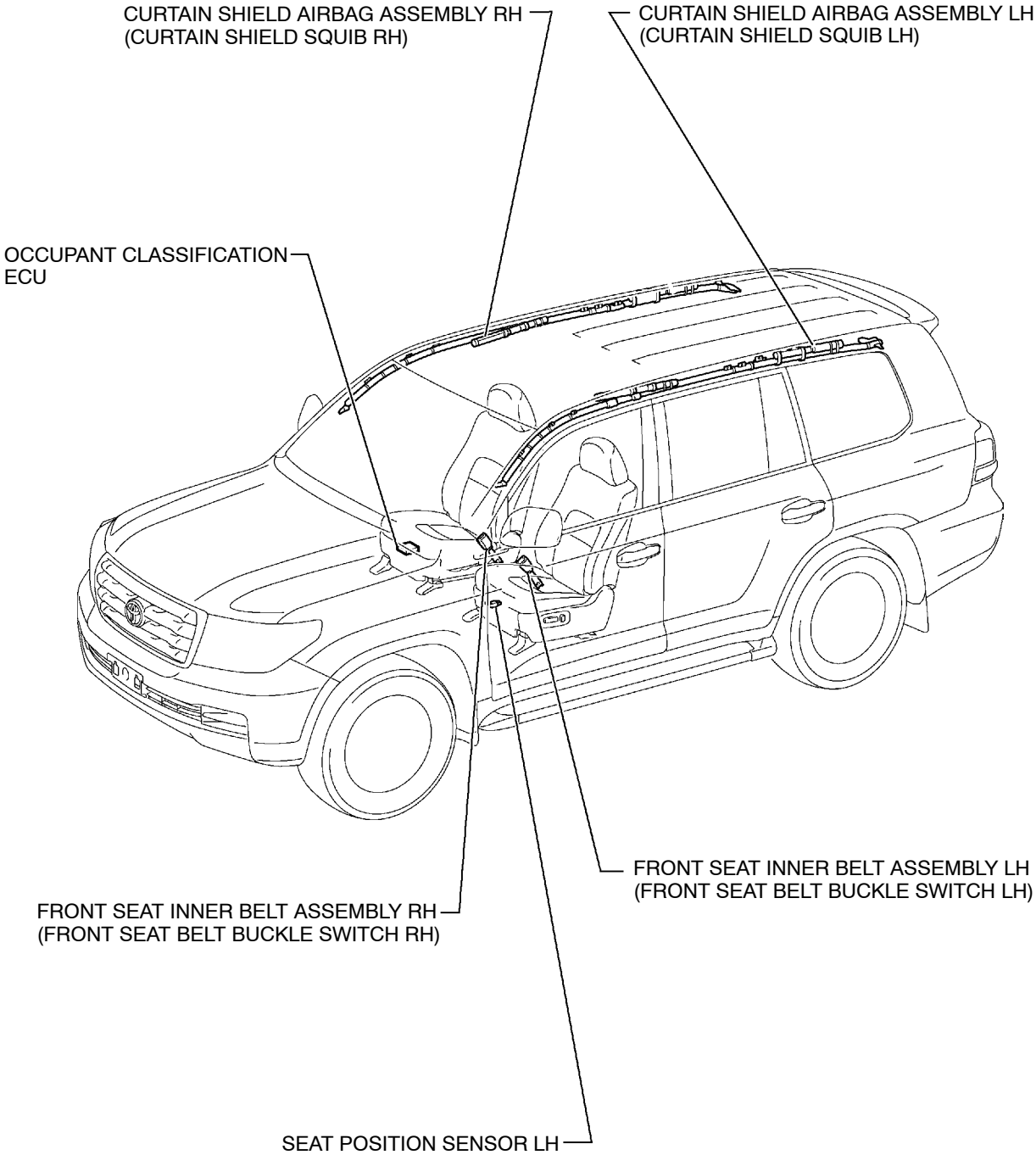
(5) Check the wire harnesses and connectors for damage and/or melting, as some areas of the airbags and seat belt pretensioners may heat up to several hundred degrees when they operate.



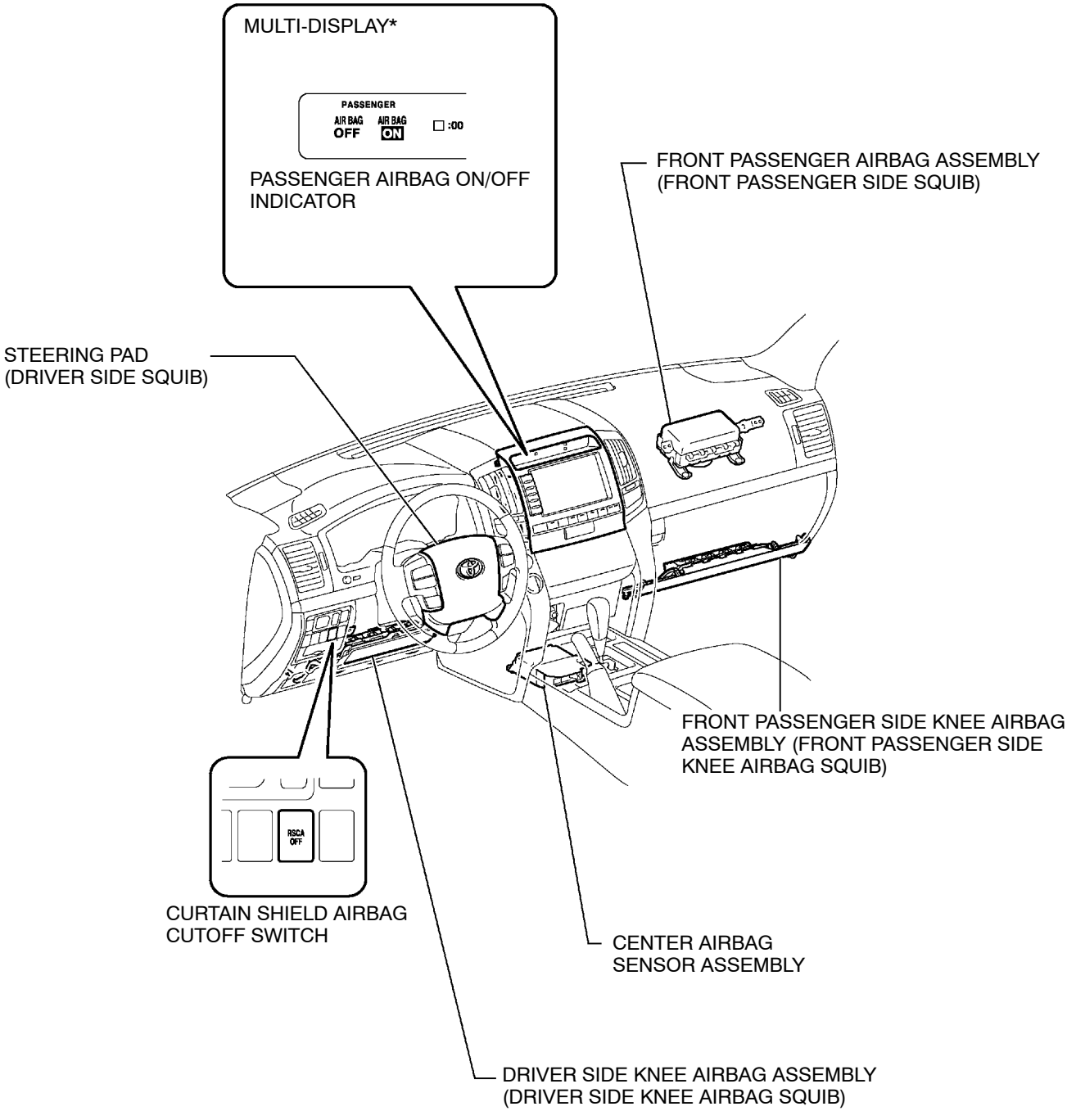
*1: except w/o Side Airbag
*2: w/ Rear Side Airbag

F30944

USA, Canada:


CURTAIN SHIELD AIRBAG ASSEMBLY RH
(CURTAIN SHIELD SQUIB RH)
CURTAIN SHIELD AIRBAG ASSEMBLY LH
(CURTAIN SHIELD SQUIB LH)
OCCUPANT CLASSIFICATION
ECU
FRONT SEAT INNER BELT ASSEMBLY LH
(FRONT SEAT BELT BUCKLE SWITCH LH)
FRONT SEAT INNER BELT ASSEMBLY RH
(FRONT SEAT BELT BUCKLE SWITCH RH)
SEAT POSITION SENSOR LH
F30945

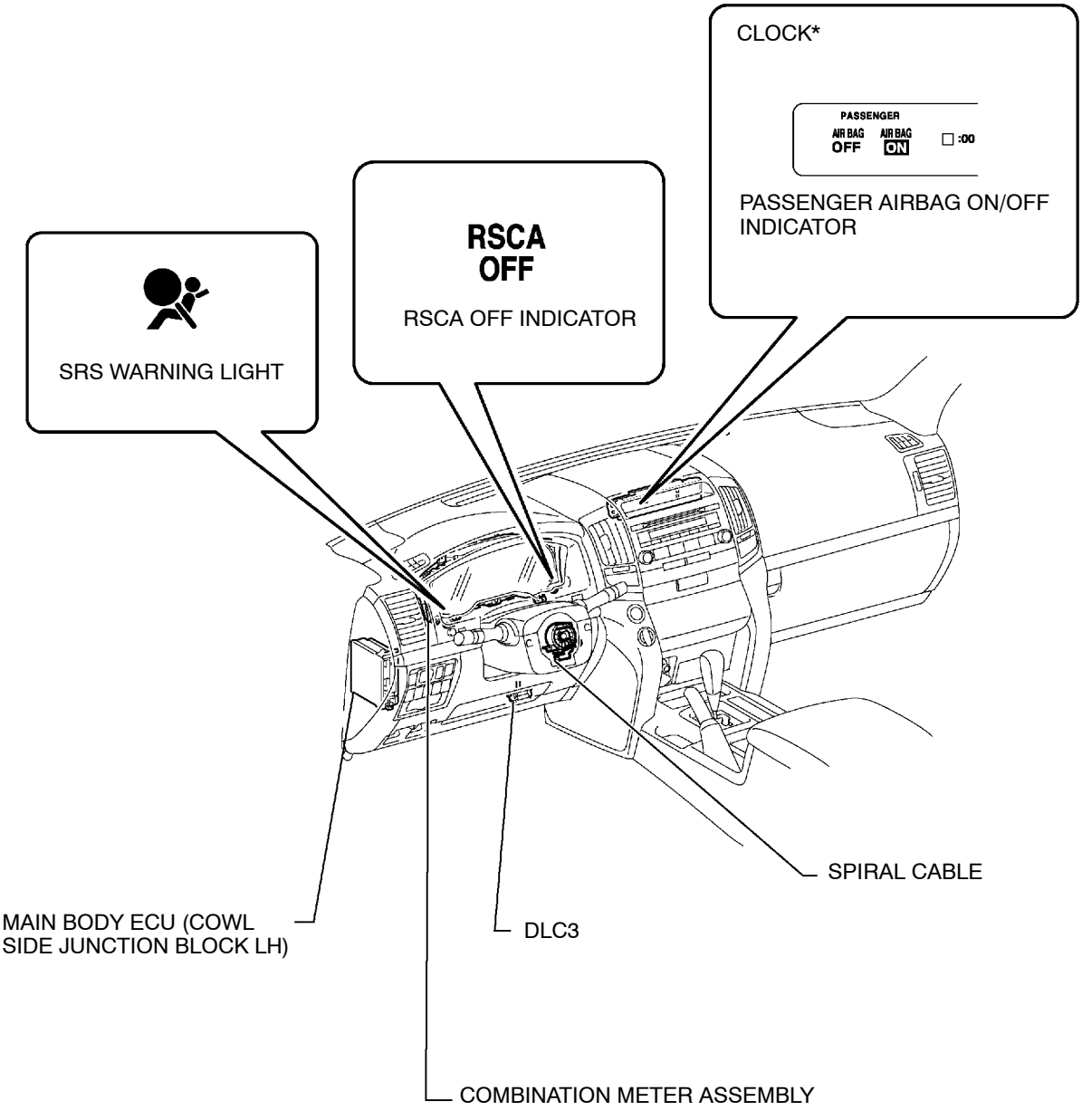
USA, Canada:



*: w/ Multi-display

F30946

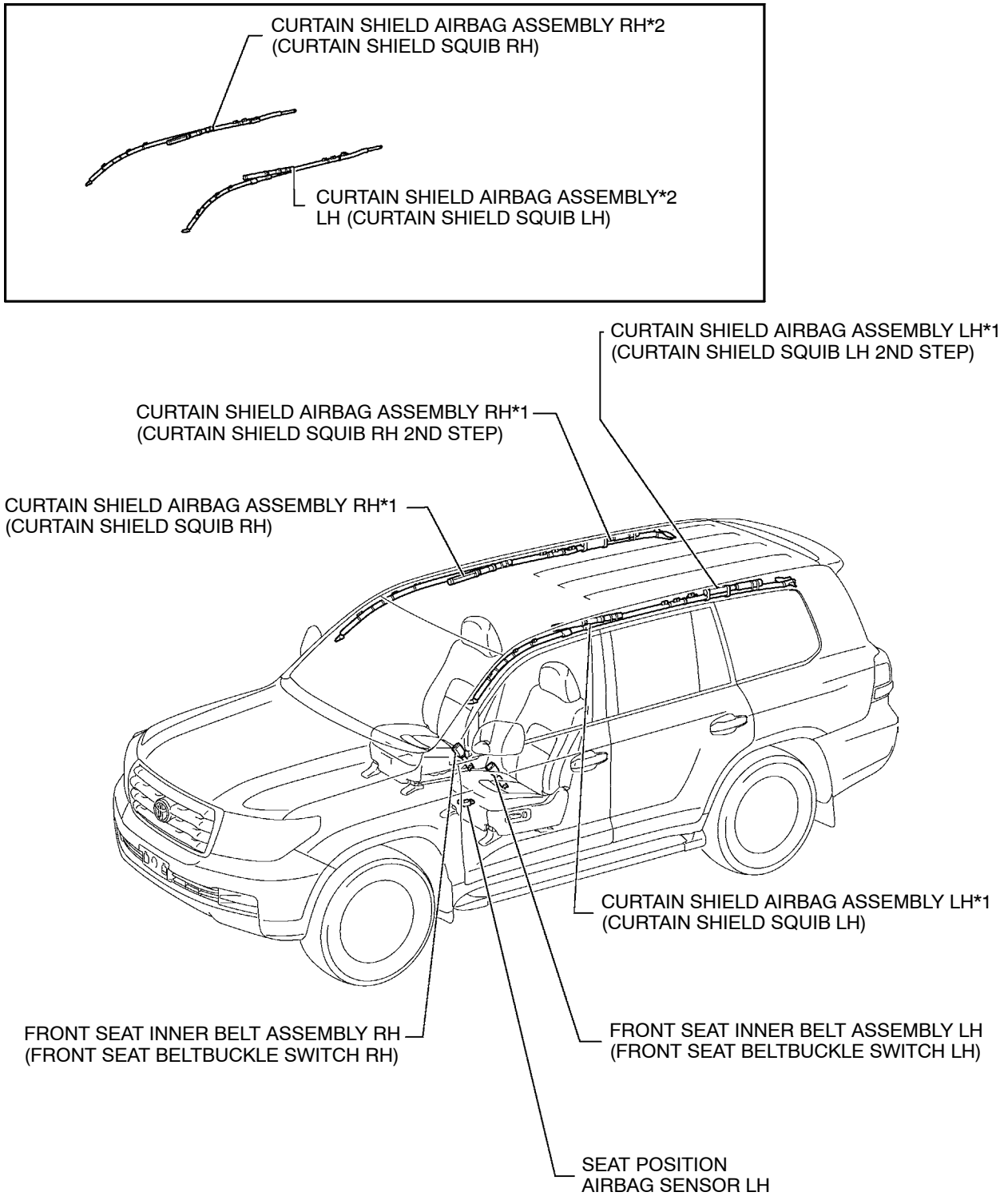
USA, Canada:



*: w/o Multi-display

F30947

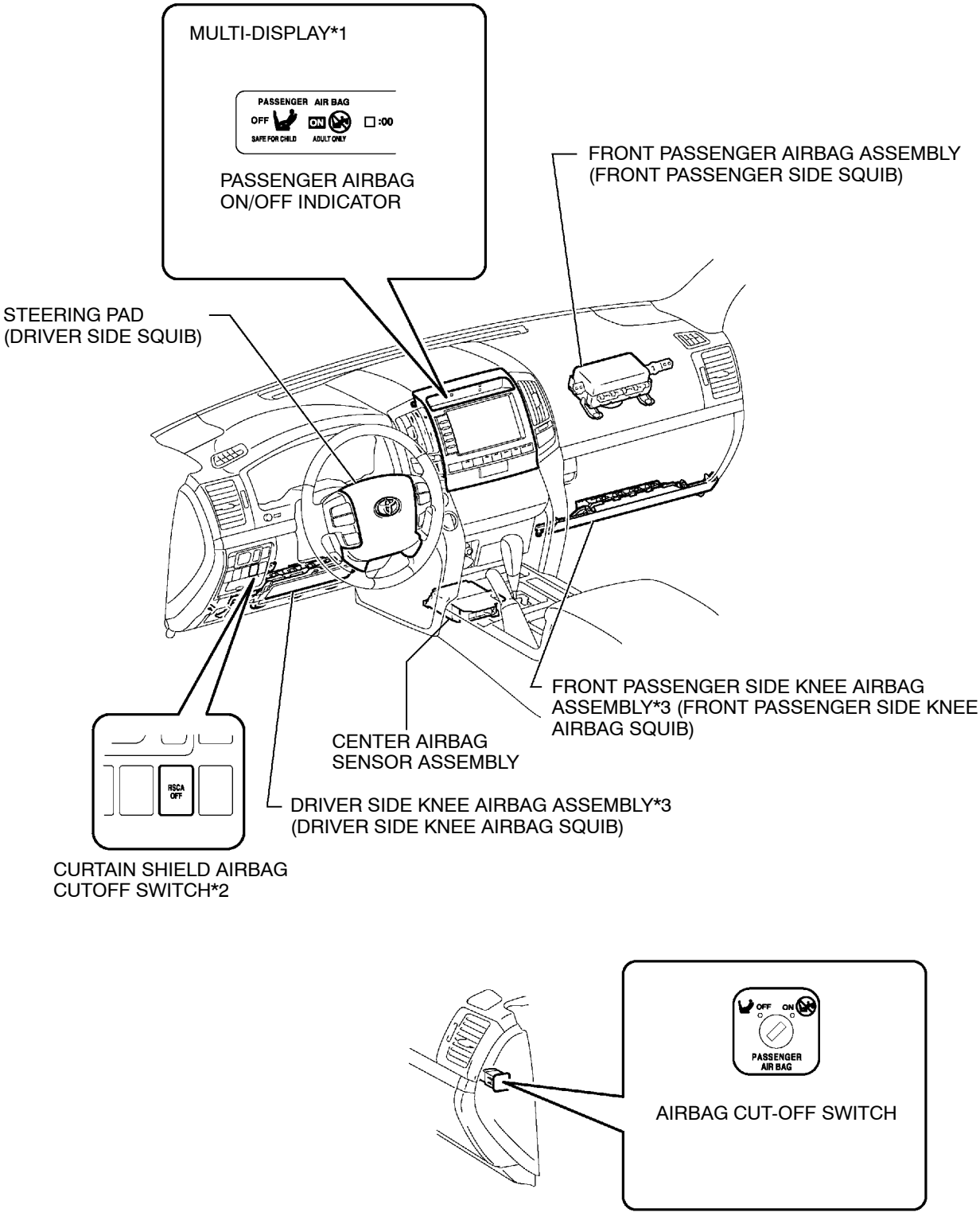
Except USA, Canada:



*1: w/ Side Airbag (w/ Rear No. 2 Seat)
*2: w/ Side Airbag (w/o Rear No. 2 Seat)

F30948

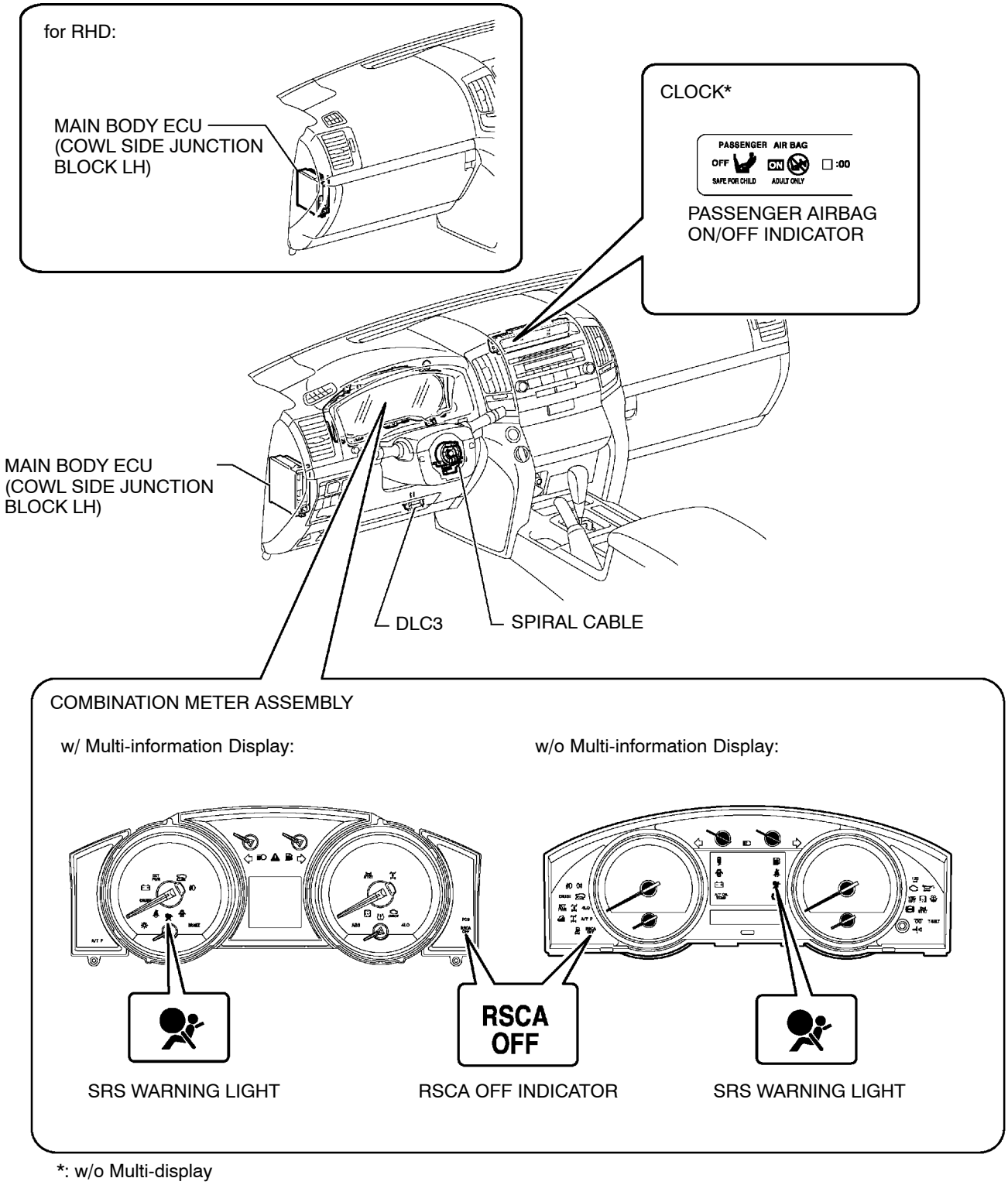
Except USA, Canada:



*1: w/ Multi-display
*2: w/ Side Airbag
*3: w/ Knee Airbag

F30949

Except USA, Canada:



*: w/o Multi-display

F30950