| 15 | H | IF. | _0 | 1 |
|----|---|-----|----|---|

| DTC P1572 IMPROPER AIMING OF RADAR SENSOR BEAM AXIS |
|---|
|---|

CIRCUIT DESCRIPTION

This DTC is output when the scanning angle of the millimeter wave radar sensor is incorrect.

This DTC is also output when the millimeter wave radar sensor beam axis is determined to be incorrect.

| DTC No. | DTC Detection Condition | Trouble Area |
|---------|---|-----------------------------------|
| P1572 | Cruise control ECU detects that millimeter wave radar sensor beam axis is in an incorrect position (0.15 sec. or more) while dynamic radar cruise control is in operation | Millimeter wave radar sensor assy |

HINT:

If the beam axis deviates to the right/left side $\pm 2^{\circ}$ or more, this DTC is output.

INSPECTION PROCEDURE

ADJUST MILLIMETER RADAR SENSOR ASSY (See page 82-2)