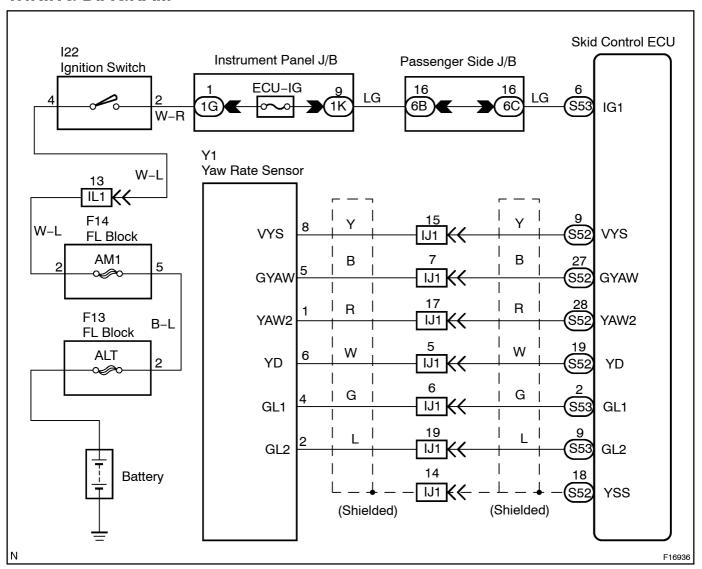
DI1H2-08

| DTC | C1210 / 36 | Zero Point Calibration of Yaw Rate Sensor Undone |
|-----|------------|--|
|-----|------------|--|

## **CIRCUIT DESCRIPTION**

| DTC No.    | DTC Detecting Condition                                    | Trouble Area            |
|------------|--|-------------------------|
|            | After battery terminal was connected, when the shift lever | Yaw rate sensor         |
| C1210 / 36 | was moved other than to P range within 15 sec. soon after  | Yaw rate sensor circuit |
|            | ECU terminal IG1 become ON for the first time.             | P range switch circuit  |

## **WIRING DIAGRAM**



| INSPECTION PROCEDURE |
|----------------------|
|----------------------|

1 Check[]f[zero[point[calibration[of[yaw[]ate[sensor[has[done[or[]not.

 $Obtains \cite{the large point large larg$ 

## CHECK:

Check that the VSC indicator light comes on and the both indicators go off after 15 seconds.

YES

No problem.

NO

Check for open and short circuit in harness and connector between P range switchandskidcontrolECUandengineandECTECU(Seepage(N-31)).

NG

Repair or replace harness or connector.

OK

Check for open and short circuit in harness and connector between yaw rate sensor and skid control ECU (See page N-31).

NG

Repair or replace harness or connector.

OK

4 Check[yaw[rate[\$ensor[See[page[DI-56]).

NG

Replace yaw rate sensor assembly.

OK

Check and replace skid control ECU.