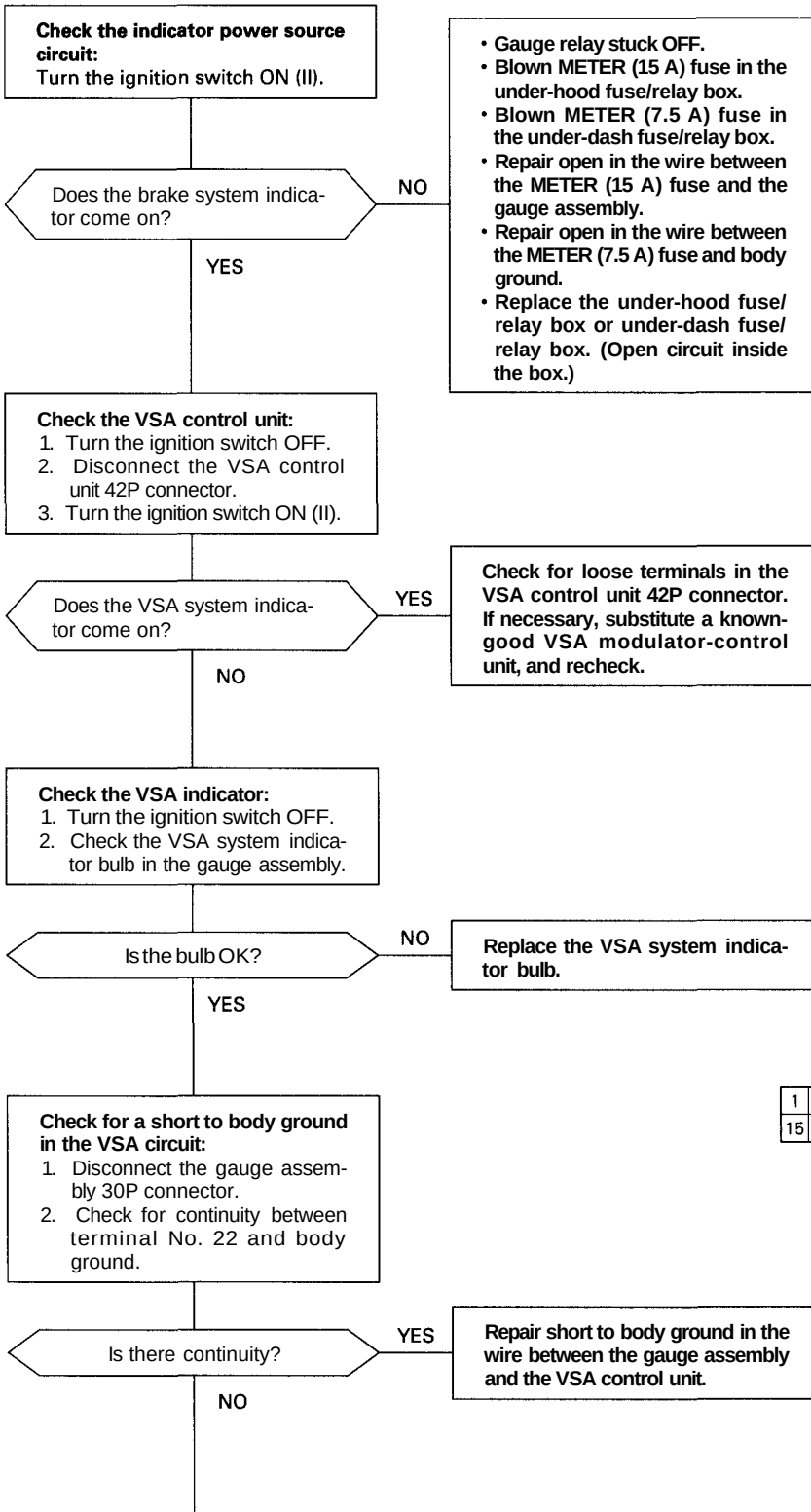


VSA System Indicator Does Not Come On



(To page 19-216)

GAUGE ASSEMBLY 30P CONNECTOR

1	2	3	4	5	6	7			8	9	10	11	12	13	14	
15	16	17	18	19	20	21	22		23	24	25	26	27	28	29	30

VSA (LT GRN/RED)



Wire side of female terminals

(cont'd)

Troubleshooting

VSA System Indicator Does Not Come On (cont'd)

(From page [19-215](#))

Check for an open in the indicator GND circuit:

1. Connect the gauge assembly 30P connector.
2. Disconnect the gauge assembly 22P connector.
3. Check for continuity between the gauge assembly 22P connector terminal No. 10 and body ground.

Is there continuity?

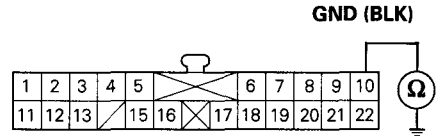
NO

- Repair open in the wire between the gauge assembly and the VSA control unit.
- Repair poor ground (G401, G402).

YES

Check for loose terminals in the gauge assembly 22P connector. If the connector is OK, replace the printed circuit board in the gauge assembly.

GAUGE ASSEMBLY 22P CONNECTOR



Wire side of female terminals