## ABS[SYSTEM[MALFUNCTION

## **CIRCUIT** DESCRIPTION

The skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction of cours or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs or the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor malfunction occurs of the skid control CU outputs DTC when a speed sensor males of the skid control CU outputs DTC when a speed sensor malfunc

## **INSPECTION PROCEDURE**

1 | CHECK[DIAGNOSTIC[CODE[DUTPUT

(a) Check[if[the[hormal[system[code[is[output[in[the[ABS[system[see[page[05-400]).

OK:

DTC[is[not[output.

NG[] REPAIR[] CIRCUIT[] INDICATED[] BY[] OUTPUT CODE

OK

PROCEED\_TO\_NEXT\_CIRCUIT\_INSPECTION\_\$HOWN[IN\_PROBLEM\_\$YMPTOMS\_TABLE (SEE\_PAGE\_05-352)