DI1BC-05

Tachometer

CIRCUIT DESCRIPTION

It[receives[the[]gniter[signal[]rom[ECM[]o[]operate[]the[]achometer.

INSPECTION PROCEDURE

HINT:

 $If \cite{thm:lemma:lem$

1 | Perform active test.

PREPARATION:

Connect@he@LEXUS@hand-held@ester@o@he@DLC3.

CHECK:

(a) Enter ACTIVE TEST flunction of the LEXUS hand-held tester.

(b) Check [that [the [probe] moves as [the [LEXUS [hand-held [tester [directs [in [each [range.]

OK:

The meter operates normally.



Proceed_to_next_circuit_inspection_shown_on problem_symptom_table_See_page_DI-934).

NG

2 | Check[tachometer[See]page[BE-73]).

NG

Replace tachometer.

OK

3 Check circuit plate (See page BE-73).

NG□

Replace circuit plate.

OK

 $\label{lem:check_and_replace_combination_meter} \begin{tabular}{ll} Check and replace combination meter (See page N-35). \end{tabular}$