CIRCUIT INSPECTION

DI1RB-06

Speedometer

CIRCUIT DESCRIPTION

The combination meter is connected to the ABSECU with the multiplex communication circuit. It receives the speed sensor signal from the ABSECU to perate the speed ometer.

INSPECTION PROCEDURE

HINT:

 $If \cite{thm:lemma:lem$

1 | Perform active test.

PREPARATION:

Connect[]he[]LEXUS[]hand-held[]ester[]lo[]he[]DLC3.

CHECK:

- (a) Enter ACTIVE TEST flunction of The LEXUS hand-held tester.
- (b) Check[] hat[] he[] brobe[] noves[] as[] he[] LEXUS[] hand-held[] ester[] directs[] n[] each[] ange.

OK:

The meter operates normally.



Proceed to next circuit inspection shown on problem[symptom[table[See[page[DI-934]).

NG

2 | Check[speedometer[See[page[BE-73]].

NG

Replace speedometer.

OK

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

NG□

Replace circuit plate.

OK

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