



SERVICE BULLETIN

Classification:

AT11-006

Reference:

NTB11-043

Date:

April 21, 2011

DIAGNOSTIC INFORMATION FOR DTC P0725 AND P1722

APPLIED VEHICLES: All Nissan 2007 and later (newer)

APPLIED TRANSMISSION: Equipped with CVT

SERVICE INFORMATION

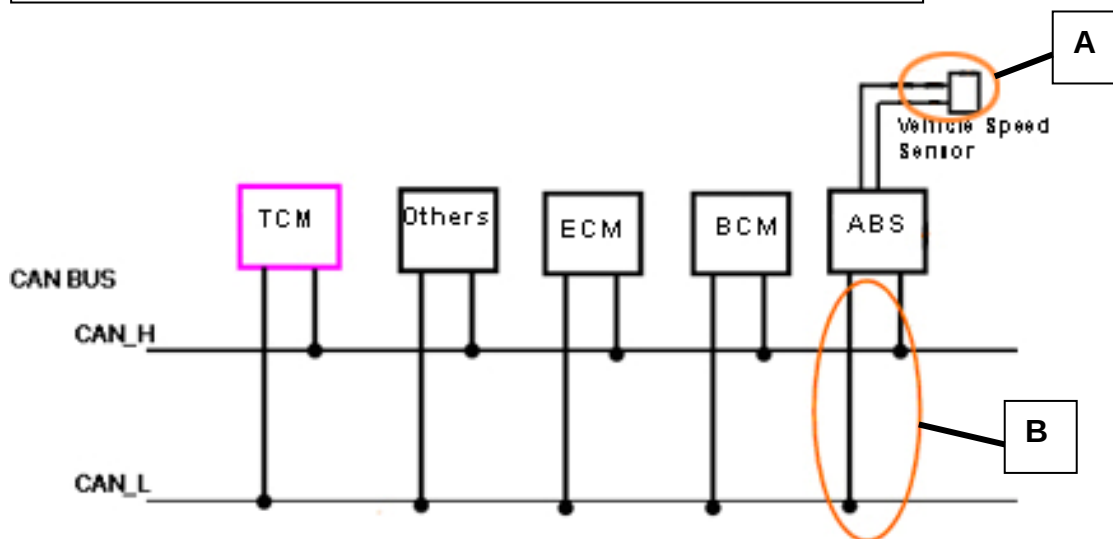
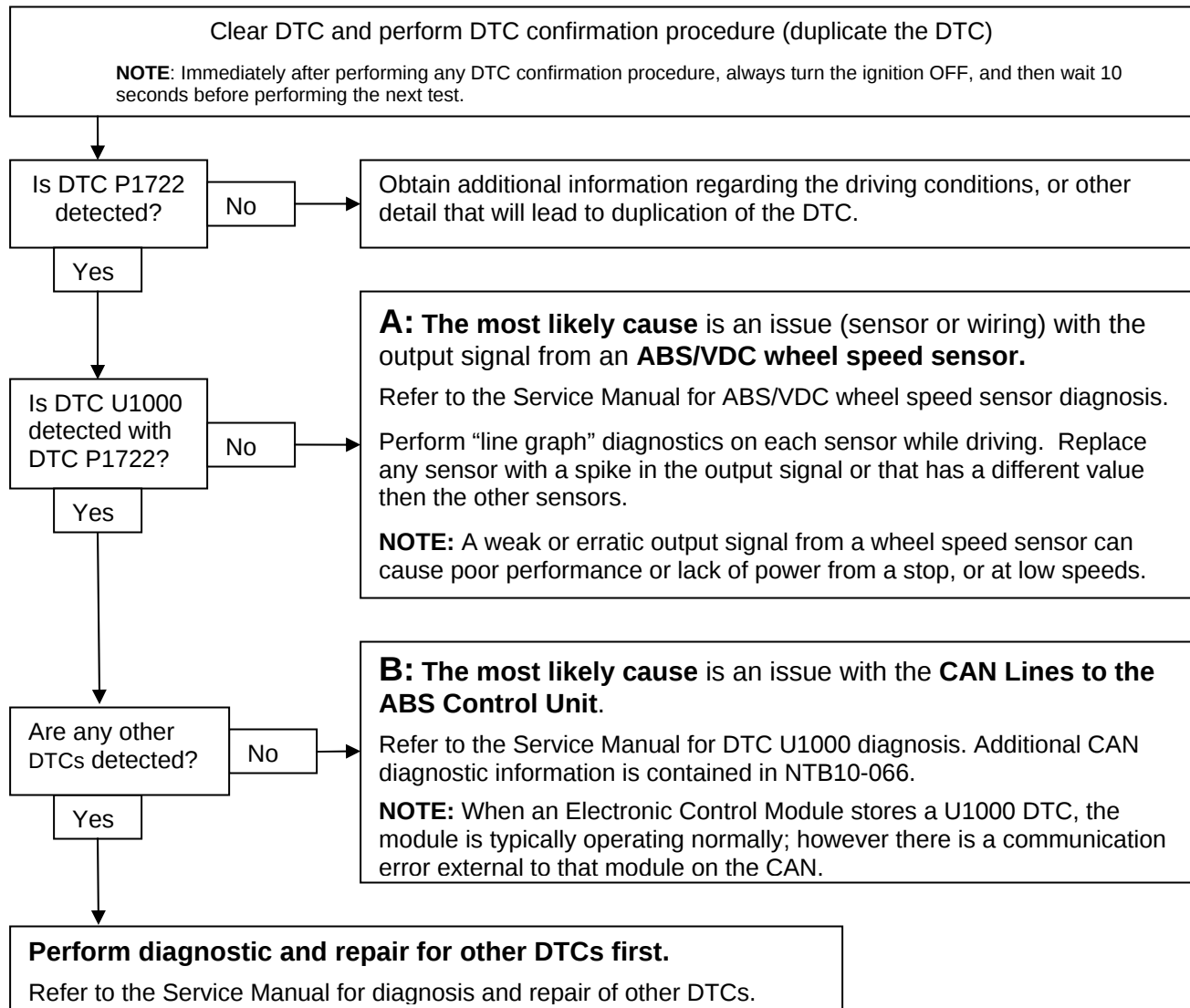
When performing diagnostics for DTC P0725 (Engine Speed) and/or P1722 (Vehicle Speed), additional diagnostic steps to those in the Service Manual are needed to arrive at a correct repair.

Using the diagnostic flow charts in this bulletin will direct you to the additional steps needed for correct diagnosis.

DO NOT replace the Transmission Control Module (TCM), unless all diagnostic steps in this bulletin check OK and the Service Manual diagnostic steps direct TCM replacement.

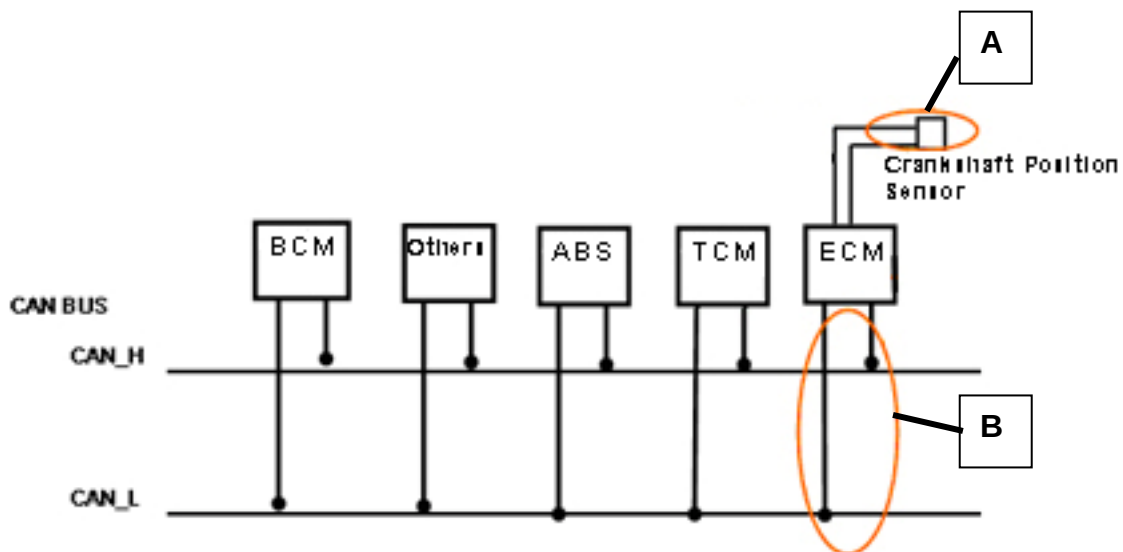
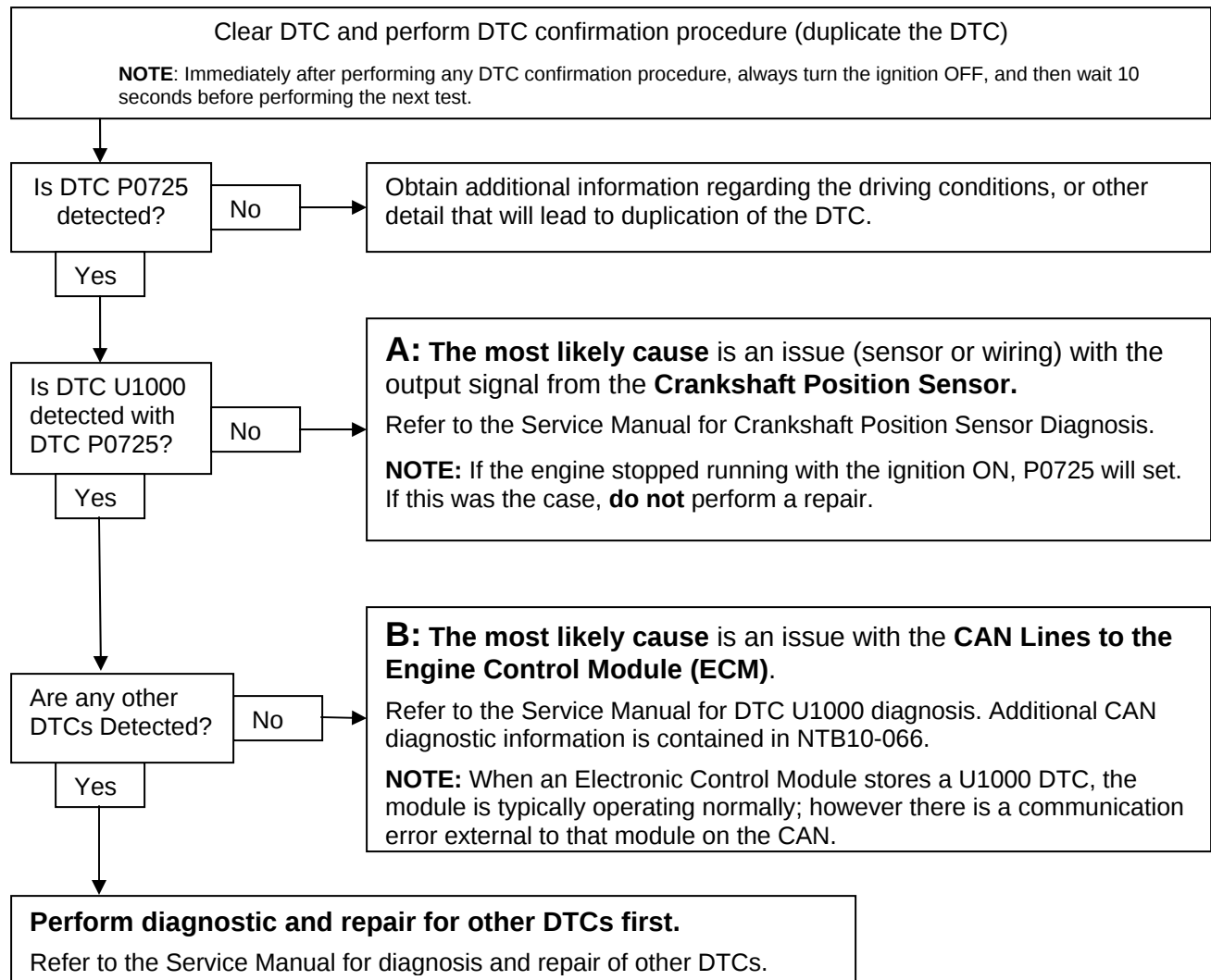
Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

P1722 (Vehicle Speed) Diagnostic Flow Chart



NOTE: DO NOT replace the Transmission Control Module (TCM), unless all diagnostic steps in this bulletin check OK and the Service Manual diagnostic steps direct TCM replacement.

P0725 (Engine Speed) Diagnostic Flow Chart



NOTE: DO NOT replace the Transmission Control Module (TCM), unless all diagnostic steps in this bulletin check OK and the Service Manual diagnostic steps direct TCM replacement.