



TPMS Technical Service Bulletin



Repair Procedure

RP-552-012

Applies To: Spare wheels equipped with TPMS when mounted on the back of a vehicle

April 28, 2011

Scope of this bulletin:

Proper orientation of the spare tire equipped with TPMS sensor

Topics covered in this bulletin:

1. Wheel orientation

1. Wheel placement

When installing a spare wheel equipped with TPMS on the rear hatch of a vehicle, make sure that the valve stem is oriented between the 12 and 3 o'clock position (see diagram below). If the valve stem is not oriented properly, this can cause a malfunction with the vehicle, such as the vehicle seeing the spare wheel as a running wheel or giving incorrect pressure readings.

