
McLaren 600LT Front Wheel Speed Sensor wiring rework

Bulletin type: Service Campaign Bulletin
Reference number: SCB13 M 014
Campaign reference: 04Q
Attention: Retailer Service Managers and Retailer Technicians.
Affected vehicles: 600LT
Situation: Incorrect wiring routing causing ABS warning lamp to be illuminated
Procedure: To action during next Retailer visit.
Please refer to the information outlined in this document to re-route the front wheel speed sensor wiring
Date: 4th July 2019

This Service Campaign Bulletin will cover:

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1. Overview
 2. Procedure
 3. Parts Information
 4. Warranty Information
 5. Affected Vehicles
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1. Overview

McLaren Automotive has identified through our continuous product quality monitoring, that a number of McLaren 600LTs have an incorrect routing of the front wheel speed sensor harnesses. This could cause the connector or wiring to detach causing an ABS warning on the cluster.



McLaren Wheel Speed Sensor

2. Procedure

To enable this repair, an adjustment to the protective covering and routing of the harness is required. Document SCB 13 M 014 WI (attached with this bulletin), contains the relevant work instruction and care points to ensure the required repair is carried out to bring the vehicle up-to the current manufacturing standard.

3. Parts Information

A repair kit has been created to enable the required work to be carried out. The parts below are required to action this repair

| Part Number | Description | Quantity | Order Process |
|-------------|---------------------|----------|---------------|
| 13MA505RP | P13R WSS REWORK KIT | 1 | Unipart |

The kit contains a set of parts for the rework of one vehicle which includes the below:

| Part | Description | Quantity |
|-----------|-------------------------|----------|
| OORE014 | EDGE PROTECTOR | 2 |
| OORL011 | EDGE CLIP WITH TIE WRAP | 2 |
| 11C0593CP | Coroplast tape | 1 |

4. Warranty Information

| Description | Resolution Code | Repair Time |
|--|------------------|-------------|
| P13R Front Wheel Speed Sensor (WSS) Rework | CPCPC306A33A4E01 | 1.35 hours |

5. Affected Vehicles

Your Regional Aftersales Manager will contact you with a list of affected vehicles.

If you have any questions, please speak to your Regional Aftersales Manager.

Best regards,

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