

SERVICE CAMPAIGN BULLETIN

CAMPAIGN REF: 02Q
TITLE : Park Distance Control Module Replacement
DOCUMENT # : 11 A 053
AFFECTED VEHICLES : McLaren 650S Coupe and Spider

SITUATION : Engineering at McLaren Automotive have identified that some McLaren 650S Coupe and Spider vehicles have been fitted with faulty PDC modules which can result in no audible proximity signal from the parking sensors.

PROCEDURE : Please follow the procedure outlined in this document to replace the Park Distance Control Module (PDC).

REMOVAL:

1. Please refer to AA-RM-02A02-03-004 Remove/install luggage bin – Rear.
2. Please refer to AA-RM-05M01-01-001 Disconnect/connect battery ground line.

Steps 3 to 7 refer to Coupe and steps 8 to 10 refer to Spider.

3. Please refer to AA-RM-06N06-01-007 Remove/install B-Pillar finishers.
4. Please refer to AA-RM-06N06-01-004 Remove/install rear quarter trims.
5. Please refer to AA-RM-06N06-01-003 Remove/install rear floor covering - Fuel cell bulkhead.
6. Please refer to AA-RM-05M01-01-004 Remove/install false floor - Electric city.
7. Please refer to AA-RM-05M03-01-015 - Remove/install control unit - Park distance control.
8. Please refer to AB-RM-06N06-01-004 - Remove/Install B-Pillar trim.
9. Please refer to AB-RM-06N06-01-003 - Remove/install carpet and false floor - electric city.
10. Please refer to AB-RM-05M03-01-015 - Remove/install control unit - Park distance control.

Parts Information: The PDC module will be supplied directly from the McLaren Production Centre.

Please contact your Regional Aftersales Manager should you have any questions relating to the information contained in this bulletin.

WARRANTY INFORMATION

DESCRIPTION	RESOLUTION CODE	TOTAL REPAIR TIME
Park Distance Control Module Replacement	M0M20144A33A4A09	1.25 hours

PARTS INFORMATION

PART DESCRIPTION	PART NUMBER	QUANTITY	ORDER PROCESS
N/A	N/A	N/A	N/A
