

# Heated Oxygen Sensors

## Electrical Revision Document No. 88629

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Advice	x
Addition	
Amendment	x
Deletion	
Replacement	

The content of the publication identified below has been revised.

For expedience the details of the revision are contained as part of this document but must be read and used in conjunction with the original publication.

**Date:** 18/09/2013

**Model:** Range Rover

**Model Year Start:** 2002

**Model Year End:** 2005

**VIN Range Start:** 100000

**VIN Range End:** 198073

**Publication affected by revision:** Electrical Wiring Diagrams/Electrical Reference Library

**Publication Part Number:** LRL0612ENX, LRL0612ENG and LRL0453v10

**Pages Affected:** 20 - ENGINE MANAGEMENT SYSTEM

### INSTRUCTIONS:

Use revised circuit fragment below in place of Heated Oxygen Sensors shown on page 91 of Electrical Wiring Diagrams LRL0612ENX and LRL0612ENG.

Use connector details below in place of corresponding connectors within Electrical Reference Library LRL0453v10.

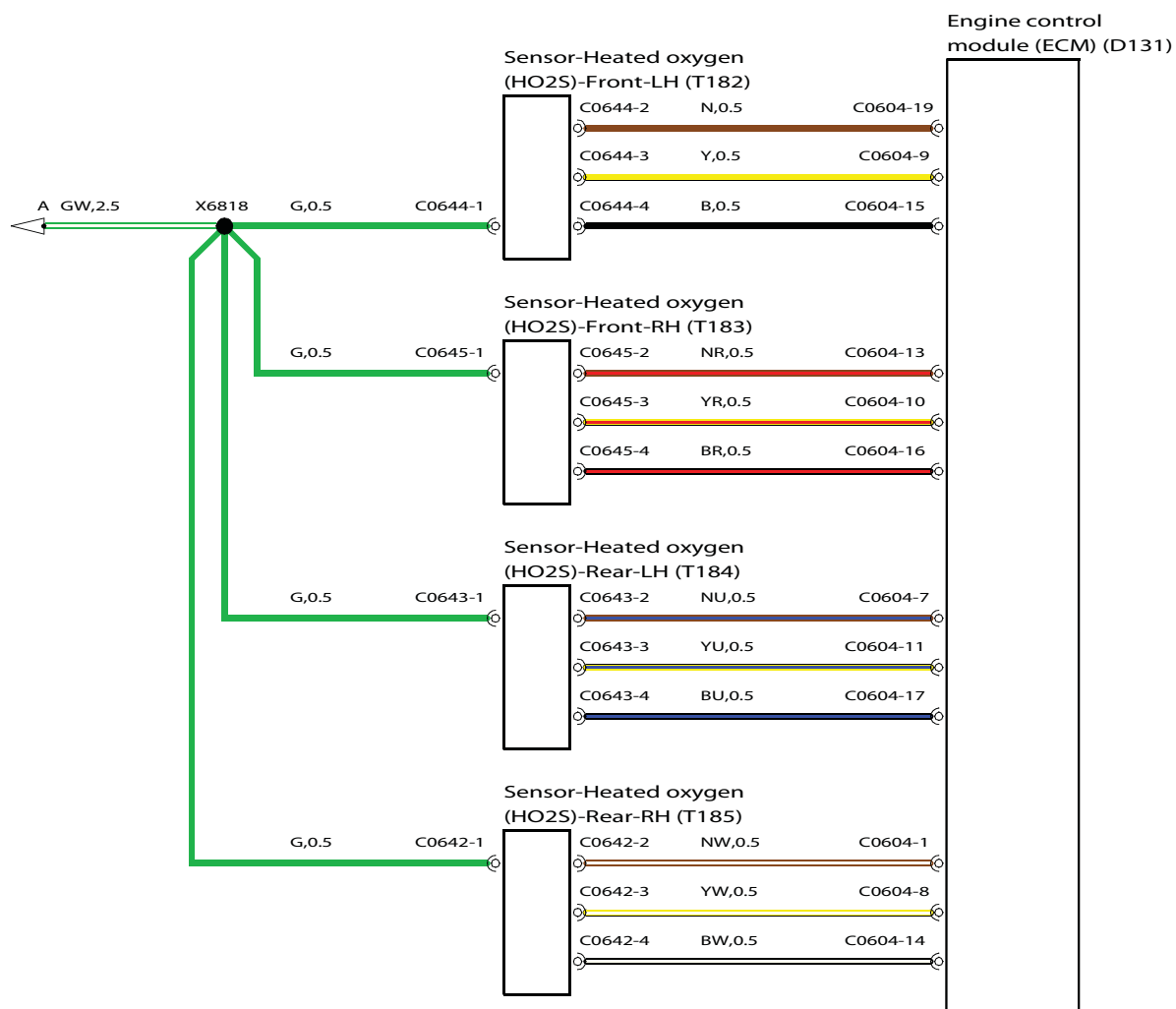


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DETAIL:

Circuit fragment



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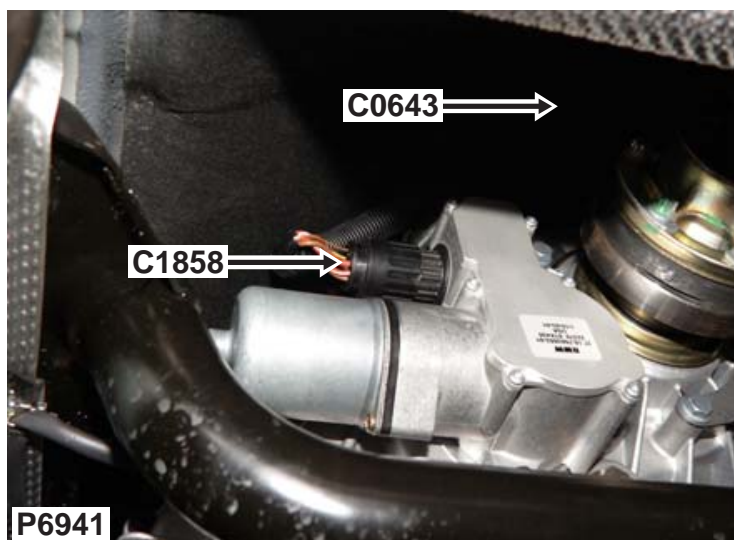
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### Connector details - C0642



Description: Sensor-Heated oxygen (HO2S)-Rear-RH  
Location: Beneath centre of vehicle

### Connector details - C0643



Description: Sensor-Heated oxygen (HO2S)-Rear-LH  
Location: Beneath centre of vehicle

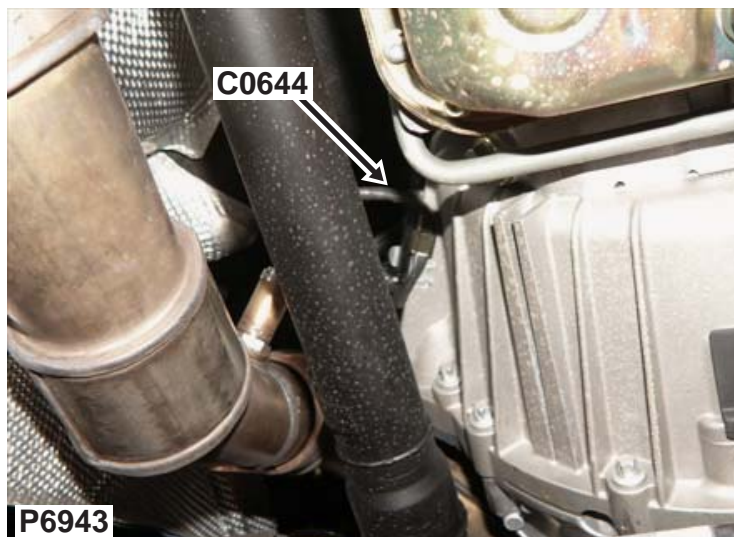


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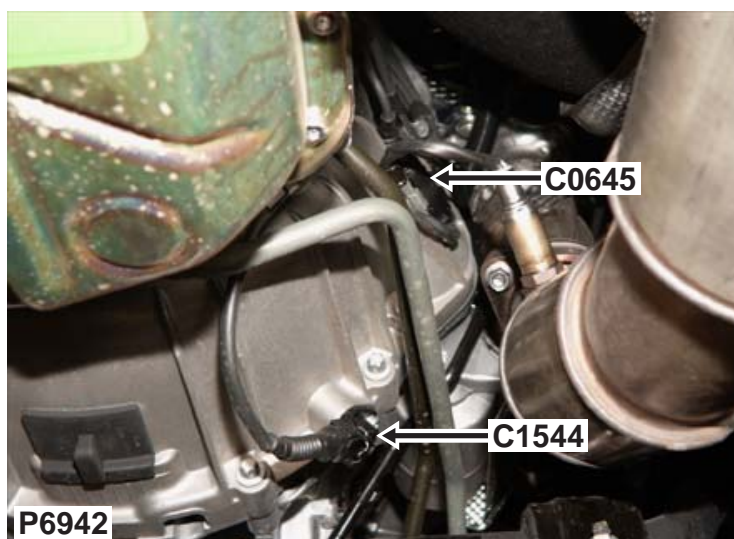
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### Connector details - C0644



Description: Sensor-Heated oxygen (HO2S)-Front-LH  
Location: Beneath centre of vehicle

### Connector details - C0645



Description: Sensor-Heated oxygen (HO2S)-Front-RH  
Location: Beneath centre of vehicle

