

Lambda Sensor Lsu 4 Bosch Lsu 4 9 Bosch Motorsport

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Lambda Sensor Lsu 4 Bosch

Lambda Sensor LSU 4.9 Datasheet - bosch-motorsport.de

The wide band lambda sensor LSU 49 is a planar ZrO₂ dual cell limiting current sensor with integrated heater Its monotonic output signal in the range of lambda 0.65 to air makes the LSU 49 capable of being used as a universal sensor for lambda 1 measurement as well as for other lambda ranges The connector module contains a trimming

Lambda Sensor Mini-LSU 4.9 Datasheet - bosch-motorsport.de

Mini-LSU 49 with motorsport connector Connector AS607-35PN Mating connector AS007-35SN Wire length L200 to 1,400 mm Mechanical Data Weight w/o wire 28 g Thread M16x15 Wrench size 17 mm Tightening torque 60 Nm Electrical Data Power supply H+ nominal 75 V Bosch Motorsport Lambda Sensor Mini-LSU 49 | Lambda Sensor Mini-LSU 49

Lambda Sensor LSU 4 - Aviorace

sensor for Lambda 1 measurement as well as for other Lambda ranges The connector module contains a trimming resistor, which defines the characteristic of the sensor The LSU 49 operates only in combination with a special LSU-IC, used in most Bosch Motorsport ECUs and Lambda control units like LT4 The main benefit of the LSU 49 is the robust

Sauerstoff-Lambda-Sonde LSU 4 - IBS Gruppe

Robert Bosch GmbH Automotive Aftermarket Postfach 410960 76225 Karlsruhe Deutschland contact business@debosch.com www.bosch-sensorende

Sauerstoff-Lambda-Sonde LSU 49 Messung des Sauerstoffgehaltes Einganggröße: \hat{O} Ausganggröße: U • Die Breitband-Lambda-Sonde LSU ist eine planare Zrê Zweizellen-Grenzstromsonde mit integriertem Heizer

Lambda Sensor LSU 4 - Motorsport Systems

Bosch Motorsport | Lambda Sensor LSU 42 Lambda Sensor LSU 42 www.bosch-motorsport.com u Application: lambda 065 to ∞ u Wide band u Exhaust gas temperature range (max) for short time <1,030°C u Max Hexagon temperature 570°C This sensor is designed to measure the proportion of

Lambda sensor, LSU 4 - Bosch Auto Parts

Robert Bosch GmbH Automotive Aftermarket Postfach 410960 76225 Karlsruhe Germany www.bosch-sensorende.com Lambda sensor, LSU 49 Measurement of oxygen content Input quantity: \hat{O} Output quantity: U • The LSU broadband Lambda sensor is a planar Zrê two-cell limit current sensor with integral heater • It is suitable for measuring the

Lambda Sensor Mini-LSU 4 - motorsport-systems.co.uk

Bosch Motorsport | Lambda Sensor Mini-LSU 49 Lambda Sensor Mini-LSU 49 www.bosch-motorsport.com This lambda sensor operates only in combination with u Application: lambda 065 to ∞ u Wide band u Inconel sensor housing u Exhaust gas temperature range (max) for short time < 1,030°C u Max Hexagon temperature 700°C

Technische Kundenunterlage Y 258 K01 005-000 1 23 ...

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Lambda controller for LSU4.0/LSU4.2 Bosch sensors

Lambda controller for LSU40/LSU42 Bosch sensors Specifications: • Install the lambda sensor on exhaust pipe (don't use the sensor without power, it will accumulate carbon particles) • Connect the controller box to a 12 Volt DC source • Connect lambda sensor to the lambda connector • Wait the sensor reaches its operating temperature (see led table) • Read output voltage Led

Lambda sensor LSU 5 - bosch.co.jp

Lambda sensor LSU 51 PRODUCT BENEFITS f Minimized system costs with 4-wire wiring harness f Unrestricted connector selection f Improved system tolerance f Improved robustness against water impact through thermal shock protection, thus providing early signal availability f Improved soot robustness f Rugged sensor design f Compact design

PRODUCT DATASHEET - MilSpecWiring.com

Bosch LSU 49 Sensor Part Number #57006 The Bosch LSU 49 sensor is a 5 wire wideband Lambda sensor It is used to control fuel and ignition systems to optimize a car's performance in the areas of emissions and fuel economy The Lambda sensor can be connected directly to any MoTeC 'hundred series' ECU with a Lambda upgrade enabled It can

Lambda Sensor LSU 4 - IMFsoft

Bosch Motorsport | Lambda Sensor LSU 49 Lambda Sensor LSU 49 www.bosch-motorsport.com u Application: lambda 065 to ∞ u Wide band u Exhaust gas temperature range (max) for short time \leq 1,030°C u Max Hexagon temperature 600°C This sensor is designed to measure the proportion of

PRODUCT DATASHEET - MilSpecWiring.com

Bosch LSU 42 Lambda sensor, and all required looms and accessories: the fuel control table at the specified load and #15006 kit with short loom - length 26 m #15006LL kit with long loom - length 60 m Bosch LSU 42 Sensor Part Number #57005 The Bosch LSU 42 sensor is a 5 wire wideband Lambda sensor It is used to

Sensor Lambda Bosch LSU 4 - Pro Tune

Sensor Lambda Bosch® LSU 42 - Este sensor deve ser instalado em local que não exceda a máxima temperatura - Utilize no mínimo uma inclinação entre 10 e 85 graus durante a instalação,

Lambda Sensor LSU 4 - AFRplus.com

Bosch Motorsport | Lambda Sensor LSU 42 Lambda Sensor LSU 42 wwwbosch-motorsportcom u Application: lambda 065 to ∞ u Wide band u Exhaust gas temperature range (max) for short time <1,030°C u Max Hexagon temperature 570°C This sensor is designed to measure the proportion of

SA-LSU4.9-000 Bosch LSU 4.9 lambda sensor

13012009 / MF Sensor Engine SA-LSU49-000 Bosch LSU 49 lambda sensor Function $\frac{3}{4}$ measuring range λ 065 ∞ (air) or 6 - 16 A/F $\frac{3}{4}$ fast light on (ready for control \sim 30s) $\frac{3}{4}$ highly dynamic control Features $\frac{3}{4}$ high signal resolution and accuracy because linear sensor range $\frac{3}{4}$...

Lambda Sensor LSU ADV/ADV pre Turbo - Ecotrons

Bosch Motorsport | Lambda Sensor LSU ADV/ADV pre Turbo Lambda Sensor LSU ADV/ADV pre Turbo wwwbosch-motorsportcom u Application: lambda 065 to ∞ u Wide band u Max exhaust gas temperature range 1,030°C for a short time u Max Hexagon temperature 700°C for a short time u Without trim resistance in connector This sensor is designed to measure the proportion of

ZEITRONIX Zt-2 Einbauanleitung - lambda-tuning.de

Die BOSCH LSU 42 Breitbandlambdasonde muss nach dem Turbolader/ Abgaskrümmen und vor dem 1 Katalysator eingebaut werden Bei den meisten Autos ist die Serienlambdasonde bereits in einem M18x1,5 Gewindeloch eingeschraubt Wenn der simulierte Schmalbandanschluss genutzt wird, kann diese Serienlambdasonde mit der BOSCH Sonde ausgetauscht