

All

DATE 02/02 Amended 01/03

1-129

SERVICE

ADMINISTRATION BULLETIN

Teradyne GDS510 - OBDII Scan Tool

MODEL	All
VIN	

Remove and destroy Bulletin 1-129 dated 02/02. Replace with this Bulletin.

The attachment and order form have been revised.

ISSUE:

In compliance with current legislation, Jaguar is offering to its dealers and the aftermarket repair industry the Teradyne GDS510. The GDS510 is upgraded from the GDS500 in that it is capable of OBDII diagnostics from 1995 MY through present Jaguar vehicles including the XTYPE equipped with CAN. It is also EOBDII compliant for the European markets as this technology is now a standard in that market. We highly recommend the purchase of this tool to increase your shop efficiencies. By calculating technician time possibly waiting for WDS, that might be tied up for complex diagnostics, against specific OBDII diagnostics, and shop throughput, it is easy to see the unit will pay for itself very quickly.

The GDS510 is not just a Jaquar-specific tool. It will also provide OBDII information for most 1995 onward vehicles equipped with OBDII.

ACTION:

The Jaquar Service Equipment department cannot process orders for the GDS510. All guestions, orders and purchases should be directed to the supplier, Teradyne. (See the attached spec sheet and order form for numbers and information).

All orders must be processed with the supplier, Teradyne. This ensures that as upgrades and accessories are added Teradyne can solicit you directly to keep your equipment operating at current standards.





Teradyne offers its GDS510 unit as an affordable automotive scan-tool to meet both North American OBDII and European EOBD requirements. The tool provides instant access to vehicle emissions related trouble codes and real time data. A large format display allows the use of non-abbreviated text strings.

The generic scan-tool is intended for use with any OBDII or EOBD compliant vehicle, providing a rugged and reliable solution to satisfy the increasing need for basic diagnostics on modern vehicles. Current market applications include the independent after-market, OEM service bay, manufacturing and development environments.

The GDS510 provides a single connection to the vehicle's diagnostic connector. This connector is pre-defined for all compliant vehicles (96MY-USA and 2000MY-Europe).

The portable, handheld tool has a crisp LCD graphics display allowing the display of graphical illustrations and meaningful multilingual text & data. Context-sensitive on-line help is available to provide fault code definitions and help on abbreviations. A PC link kit is included which allows direct connection to a PC RS232 port to facilitate download of applications software to the scan-tool's memory cartridge. Data logging facilities are available in selected applications. The PC link kit facilitates the uploading of logged data to a PC for mathematical analysis or printing of graphs etc.

GDS510 provides a removable or in-system re-programmable FLASH memory cartridge for future software upgrades. Cartridges are available with up to 17 Mbytes of FLASH memory, which can store vehicle calibration files or custom software applications for non-OBD tasks such as ECU re-programming.



Unit cost: USD\$1850 (GBP£1220) Carriage: USD\$75 (GBP£15)

Plus customs clearance charges, import duties and local taxes, were applicable.

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General Specification

Vehicle serial communications interface. ISO 9141-2 KWP2000 J1850 PWM - (Ford) J1850 VPW - (GM) CAN (version 2B) Additional protocols on Internal expansion card

PC-RS232 download kit to support code upgrades and download of vehicle specific data and custom applications.

Vehicle FLASH programming voltage source on 2 channels. configurable from 12V to 19V, max 100mA open-drain output - sinks 3mA

FLASH memory 5/9/17 Mbyte FLASH re-programmable

Ability to allow protocol development in the DDRAW environment.

10 function silicon rubber keypad.

150 x 160 dot matrix monochrome transflective LCD with EL backlight and adjustable contrast settings.

Scantool

Provides emission related diagnostics satisfying the legislated EOBD (ISO 15031) and OBDII (J1979) requirements for all current Jaguar vehicles.

Covers monitoring of current power train data and freeze frame data, reading and clearing DTCs, oxygen sensor test results, on-board test results, on-board system control, vehicle information and evaluation support.

JagCom

Provides Jaguar specific diagnostic services for all vehicles except the X-type. Covers Engine Management, Transmission Control, Braking Systems and Instrument Cluster. Provides PID monitoring, parameter substitution (where applicable), DTC reading and clearing, monitoring freeze frame data, execution of diagnostic commands and diagnostic routines.

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<u>Vehicle Diagnostic Aid (VDA) (future release which requires current probe hardware which only Jaguar dealers have)</u>

Provides semi-guided Jaguar specific diagnostic services for the X-type.

Data driven to allow easy provision of support for other vehicle types in the future.

Covers all ECUs capable of DTC and PID support.

Provides DTC reading and clearing, monitoring freeze frame data, monitoring and logging of up to two PIDs, multiple PID monitoring and parameter substitution (where applicable), execution of diagnostic commands and diagnostic routines.

Allows monitoring of PIDs related to a particular DTC.

Allows monitoring of current probe, if available.

User selectable logging time and sample period, including 'as fast as possible' mode.

Logged data can be uploaded to a PC for later analysis.

Jaguar Vibration Analyser (JVA) (requires JVA hardware which only Jaguar dealers have)

Acquisition and analysis of data from a vibration transducer connected to the seat rail or steering column while the vehicle is being driven.

Real-time fault indication such as "wheel vibration", "drive shaft vibration", "other vibration", or "vehicle within spec".

Capture and display frequency domain graphs, giving a more precise analysis. Graphs can be saved for later use and uploaded to a PC if required.

Self-triggering mechanism incorporated for automatic fault recognition, data capture and analysis. This allows the tool to be used by a driver only.

<u>Current Probe Application (requires current probe hardware which only Jaguar dealers have)</u>

Large digital display with bargraph.

Manual selection of ranges 4A, 10A and 50A.

Average readings based on filtering.

Freeze feature for normal or filtered readings, to allow last 5 seconds of readings to be captured and displayed graphically.

Max and Min readings with reset to present reading.

Relative readings based on previous 'Hold' reading.

Logging of readings to cartridge with user selectable log time and sample rate (min. 20ms).

Graphical playback of log record from cartridge.

Upload of log record to PC for later analysis.

Automatic range fitting for graphical readings

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Signature_

_____ Date __

Order Form

Jaguar GDS510

To: Teradyne Diagnostic Solutions Ltd Orion Business Park, Bird Hall Lane, Stockport, SK3 0XG UK.

US: Tel: 1-800-210-8699 Fax: 313-294-3088 UK: Fax:+44 (0)161 491 9222 Tel: +44 (0)161 491 9111

Item	Qty.	Part/Item No.	Description	Price Each	Total Price
1		3544-0100-00	Jaguar GDS510 Full System	US\$ 1,850	US\$
2		-	World-wide shipment (per system)	US\$ 75	US\$
All pric	US\$				

Purchase Options (check one box)						
Credit Card payment □	Bank Transfer Payment before delivery □					
Credit Card Payment (check one box)						
Credit Card Type: Mastercard □ JCB □ Visa □ Delta □	l Visa Debit □ Solo □ Switch □					
Name:						
Card No.:	_ .					
Expiry Date: _ / MM/YY	Issue No. _ (Solo and Switch only)					
 A pro-forma invoice will be issued upon receipt of this form. Orders should be sent by post to the above address or by using the Fax number. Orders sent by post should be copied for your own records. This order Form should be filled in clearly and completely and signed below. All orders accepted are accepted subject to Teradyne Diagnostic Solutions Ltd's terms and conditions. 						
Billing Address	Delivery Address (if different than Billing Address)					
Dealer Code Contact Person	Dealer Code Contact Person					
Dealer Name	Dealer Name					
Street	Street					
Town, Postal Code	Town, Postal Code					
Country	Country					
Telephone	Telephone					
Fax	Fax					
VAT Registration Number						
ACCEPTANCE I/We hereby accept this Sales Agreement for the Equipment specified above on the terms and conditions contained herein and overleaf.						
Signature	Print Name					
Date	Position					



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Buyer warrants that it will not export either directly or indirectly, any Equipment in violation of applicable export regulations.

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