

1411 - FIAT SERVICE RESET TOOL – FAULT TOLERANT CAN ENHANCED

Please read this information carefully before using your new FIAT SLR tool

Thank you for purchasing your updateable FIAT Fault Tolerant CAN Enhanced Service light reset tool. We at SP Diagnostics believe that you will have many years of successful business as a result of your investment and it is our aim to ensure that you will remain as up-to-date as possible. Please refer to these instructions when using the tool, if you experience any difficulties then please contact the technical help line on the number below:

TECHNICAL HELP LINE NO. 0844 561 7861

Please register your product with SP Diagnostics by completing the registration form on-line at <u>www.spsupport.com</u>. Navigate to Products – Register Product. By registering your product you can take advantage of the following:

- SP Diagnostics product and technical updates via email
 - SP Diagnostics will keep you up to date with new products, special offers and technical information
- Notification of application updates for your new FIAT SLR tool
 - Your new FIAT SLR tool is now updateable. When updates are available notifications will be sent to all registered user and a posting will be made on the SP Diagnostics support website <u>www.spsupport.com</u>
 - Just post your product to SP Diagnostics Customer Services using the form at the back of these instructions for a low cost update.

Updating your SLR Tool

When you receive a notification of an update, please fill in the form attached and return your product together with a cheque for the update fee by recorded delivery using the address on the form.

We are always keen to hear back from customers regarding our products, and what you would like to see included. If you have any specific thoughts, please feel free to contact our Technical Support Help line on *0844 561 7861* and discuss them with the team. Also, don't forget to log in to the **SP Diagnostics Support Forum** where you can share experiences and ask questions to SP Diagnostics technical staff and other SP Diagnostics customers. Check the **SP Diagnostics Support website** <u>www.spsupport.com</u> for regular updates and product news.

Training

SP Diagnostics can provide access to several training courses. Please contact customer services on *0845 6016510* for details.

Features:

- Compatible with latest Fault Tolerant CAN vehicles
- Also compatible with Alfa 159/Brera and Lancia Musa
- Updateable (return to SP Diagnostics)
- CAN BUS Fault indicator

The new FIAT service reset tool has been designed to extinguish service lights for the latest FIAT Fault Tolerant CAN vehicles.

In addition to service reset, the tool has been designed to display a warning lamp when a fault on the CAN bus is present, thus serving as a useful diagnostic aid for all vehicle systems.

Service Reset Type 1 – Will reset the service dependent on the service schedule for vehicles labelled Type 1

Service Reset Type 2 – Will reset the service dependent on the service schedule for vehicles labelled Type 2

Oil light reset – Resets the Oil Degradation indicator. Only on models with Diesel particulate filter (DPF)

The '**FT FAULT**' LED will flash on initial power up of the SLR tool if a CAN Bus fault is present.

•	0	0	Service Reset Type 1
0	•	0	Service Reset Type 2

Oil degradation Reset (DPF only)



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FIAT SLR User Instructions







Service LED.

Mode Selection. For changing between modes.

Fault Tolerant CAN LED.



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OK Button: Resets the service light.



MODE Selection For Selecting Different Reset Types

Vehicle Set-Up

- 1. Connect to vehicle
- 2. Switch ignition on



- 3. Press mode button to select correct reset type
- 4. Press the ok button to perform reset

Service Light Reset Procedure





1. Press the **'OK'** button to reset the appropriate service light. The function LED's will flash to indicate a successful reset..

2. If the reset is unsuccessful all 3 service LED's will flash.

CAN BUS Fault



1. The **'CAN FAULT**' LED will flash on initial power up of the SLR tool if a CAN Bus fault is present. (Only applicable for the vehicles as listed in the application table)

Application List



Service Reset						
Alfa Romeo						
147	All Variants	P/D	All	05-07		Type 1
159	All Variants	P/D	All	05-09		Type 1
BRERA	All Variants	P/D	All	05-07		Type 1
GT	All Variants	P/D	All	05-07		Type 1
МіТо	All Variants	P/D	All	08-09		Type 2
Fiat						
500	All Variants	P/D	All	07-09		Type 2
BRAVO	All Variants	P/D	All	05.00		Type 1
CROMA DOBLO	All Variants All Variants	P/D P/D	All All	05-08 01-06		Type 1 Type 1
DUCATO	All Variants	P/D	All	06-08		Type 1
GRANDE PUNTO	All Variants	P/D	All	05-09		Type 2
IDEA	All Variants	P/D	All	04-06		Type 1
LINEA	All Variants	P/D	All	05-07		Type 1
PANDA	All Variants	P/D	All	03-07		Type 1
PUNTO	All Variants	P/D	All	03-05		Type 1
PUNTO '05	All Variants	P/D	All	05-09		Type 2
PUNTO LA	All Variants	P/D	All	03-07		Type 1
STILO	All Variants	P/D	All	01-07		Type 1
Lancia						
MUSA	All Variants	P/D	All	04-09		Type 1
Oil Degradation						
Oil Degradation Alfa Romeo						
						Bosch
159	1.9 JTDm 115	D	1.9	05-07	939A7.000	EDC16C39
159	1.9 JTDm 120	D	1.9	05-07	939A1.000	Bosch EDC16C39
159	1.9 JTDm 16V 136	D	1.9	05-07	939A8.000	Bosch EDC16C39
159	1.9 JTDm 16V 150	D	1.9	05-07	939A2.000	Bosch EDC16C39
159	2.4 JTDm 20V	D	2.4	05-07	939A3.000	Bosch EDC16C39
BRERA	2.4 JTDm 20V	D	2.4	05-07	939A3.000	Bosch EDC16C39
Fiat						Bosch
BRAVO	1.9 JTD	D	1.9	07-09		EDC16C39 Bosch
CROMA	1.9 JTD 8V	D	1.9	05-09	939A1.000	EDC16C39 Bosch
GRANDE PUNTO	1.9 JTD 16V	D	1.9	05-07	199A5.000	EDC16C39
IDEA	1.9 JTD 8V	D	1.9	05-07	939A1.000	Bosch EDC16C39
MULTIPLA	1.9 JTD	D	1.9	02-09		Bosch EDC16C39
PUNTO	1.9 JTD 16V	D	1.9	05-09	192A5.000	Bosch EDC16C39
PUNTO	1.9 JTD 8V	D	1.9	05-09	939A1.000	Bosch EDC16C39 Bosch

SEDICI

STILO

1.9 JTD 8V

1.9 JTD 16V 140

D

D

1.9

1.9

05-09

04-09

939A1.000

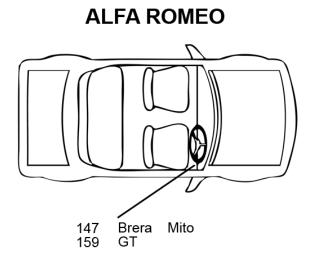
192A5.000

Bosch EDC16C39

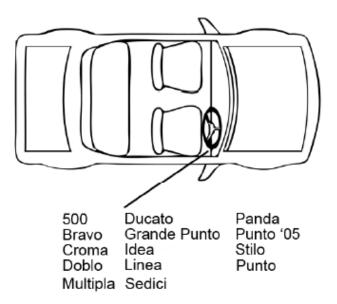
EDC16C39

Bosch

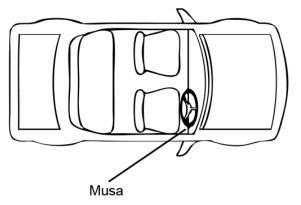
Diagnostic Connector locations











Please return your Service Reset tool to:

SP Diagnostics PO BOX 3467 Chippenham Wiltshire SN15 9FH

Please fill in the following details:

Product serial number

Customer Name:	
Business Name:	_
Address:	•

Post Code:

Contact Number: ______ Email: _____

SP Diagnostics

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