

1.		1
2.		2
2.1	(OBD) II	2
2.2		(DTC) 2
2.3		(DLC) 3
2.4		OBD II 4
2.5	OBD II	5
2.6	OBD II	6
2.7	OBD II	7
3.		10
3.1		10
3.2		12
3.3		12
3.4		13
3.5		13
3.6		13
3.7		DTC 16
3.8		17
3.9		27
3.10		28
4.		29
5.	OBDII	30
5.1		32
5.2		35
5.3		37
5.4		48
5.5		49
5.6		55

5.7		57
5.8		60
5.9		62
5.10		63
6.		64
6.1		64
6.2		65
6.3		67
7.		68
7.1	UTO	69
7.2		69
7.3		70
7.4		70
7.5		71
7.6		72
7.7		72
8.		74
8.1		74
8.2		78
9.		83
10.		87
11.		89
11.1		89
11.2		89

2.

2.1

(OBD) II

(OBD I)

(ARB)

1988

«OBD II».

OBD II

OBD II

(MIL)

« » (Check Engine)
» (Service Engine Soon).

1)

2)

3)

(MIL);

(DTC);

2.2

(DTC)

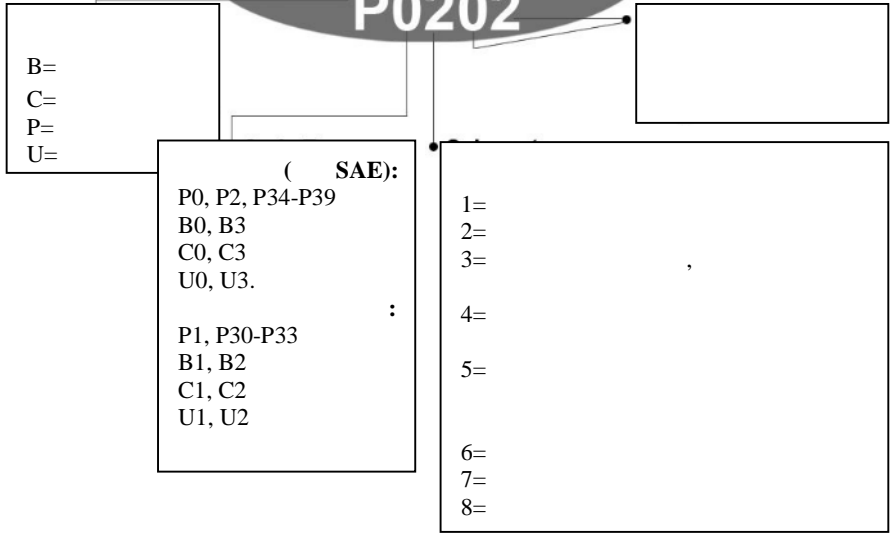
OBD II – ,

II

OBD

()
()

DTC Example P0202



2.3

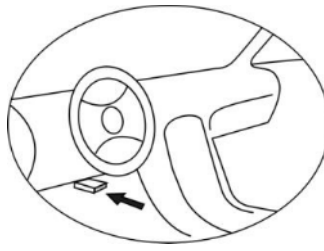
DLC

DLC () -

16-

12

()



2.4

OBD II

OBD II

OBD II.

OBD II (I/M),
(EPA).

OBD II

- 1)
- 2)
- 3)

(CCM)
OBD II

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)

O2

O2

().

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)

NOx

2.5

OBD II

OBD II

(PCM)

«Ready»

«Complete»,
OBD II.

/

OBD II.

(PCM)

«Ready»

«Complete»

«Ready»,

«Ready»

«Complete»

(DTC)

«Not Ready».

Complete» «Not Ready».
OBD

OBD

2.6 OBD II

Power-train Control Module (PCM) –

Malfunction Indicator Light (MIL) –

(« »), « »)

MIL

MIL

DTC – (DTC),

Enabling Criteria –

OBD II Drive Cycle –

«Ready».
OBD II –

PCM
().

DTC

« »

Freeze Frame Data –

OBD II

2.7

OBD II

OBD II.

Mode byte:

10

64.

1

= 1,

= 65.

Mode \$01 –

DTC,

Mode \$02 –

1,

DTC.

Mode \$03 -

DTC,

Mode \$04 -

Mode \$05 -

1. \$01

O2 (

).

2. \$01

O2 (

).

3. \$03

4. \$04

5. \$05

(

).

6. \$06

(

).

7. \$07

8. \$07

9. \$09

Mode \$06 -

Mode \$07 -

DTC ()

Mode \$08 -

().

Mode \$09 -

Mode \$0A - ,

MIL

3.

3.1



- 1) **OBD II CONNECTOR** – DLC.
- 2) **LCD DISPLAY** –
- 3) **GREEN LED** –
(

4)  **YELLOW LED** -

/

5)  **RED LED** -

MIL

6)  **One-Click I/M Readiness Key** -

7)  **ESC BUTTON** - ()

8)  **LEFT SCROLL BUTTON** -

9)  **POWER BUTTON** - 2

10)  **UP SCROLL BUTTON** -

11)  **OK BUTTON** - ()

12)  **RIGHT SCROLL BUTTON** -

13)  DOWN SCROLL BUTTON -

14) V TERMINAL -

15) COM TERMINAL -

16) mA TERMINAL -
(0-200).

17) A TERMINAL -
(0-20A).

18) USB CONNECTOR -

19) EXTERNAL DC POWER PORT -
5

20) STAND -

3.2

- 1) : TFT (320 x 240 dpi)
- 2) : 0 60° (32 140 F°)
- 3) : -20 70° (-4 158 F°)
- 4) .

	175	(6,91")	96,6	(3,80")	37	(1,46")
4)	: 0,3	()			
	0,68	()			

3.3

- 1) -
- 2) **CD-** - MaxiLink . . . ,
- 3) **OBD2** -
- 4) **USB** -
- 5) - **3,7** -
- 6) - AutoLink® AL539
- 7) -
- 8) - AutoLink® AL539
- 9) -

3.4

- 1) «\$» - ,
- 2) «G» -

3.5

3.6

-
-
-
-
-

• USB

1)

OBD II

2)

-

OBD²

3)

OBD II

15

USB





USB.

(. ,) ,

USB,

USB



(. ,).

2,5

(

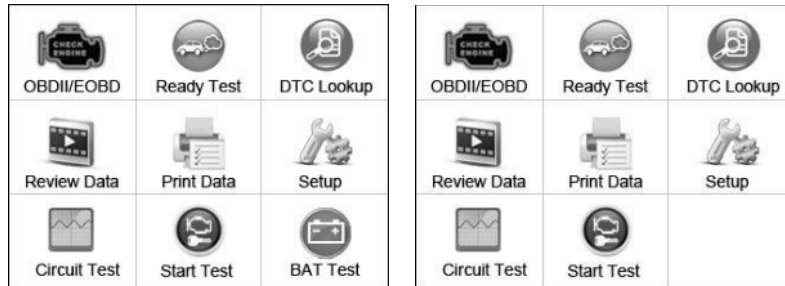
).

3.7

DTC

(DTC Lookup)

- 1) **Main Screen** (. 3.1)
UP/DOWN **LEFT/RIGHT**
DTC Lookup **OK.**



AL539 B

AL539

- 2) **DTC Lookup** . 3.1
LEFT/RIGHT
UP/DOWN, **OK**
(. 3.2).



. 3.2

- 3) **LEFT/RIGHT** **UP/DOWN** /

-
- (SAE),
«Please refer to vehicle service manual!»
- (!)
- “?”.

4)

LEFT/RIGHT.

5)

ESC

6)

Main Screen

ESC.

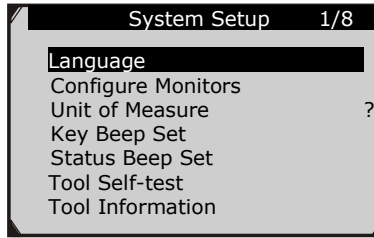
3.8

- 1) **Language:**
- 2) **Configure Monitors:**
- 3) **Unit of measure:** (
- 4) **Key Beep Set:** /
- 5) **Status Beep Set:** /
- 6) **Tool Self-test:** - ,
- 7) **Tool Information:**
- 8) **Update Mode:**

Main Screen
UP/DOWN
Setup,

LEFT/RIGHT,
OK.

(. 3.3).



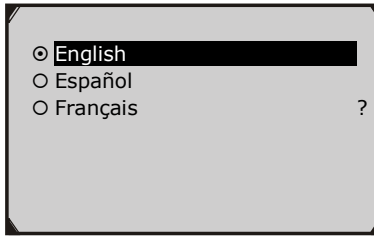
. 3.3



- 1) **System Setup**
UP/DOWN **Language,**
- 2)

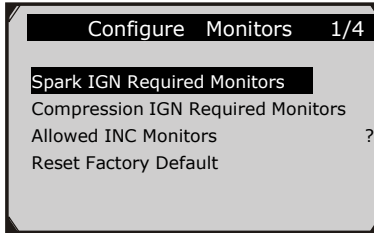
OK.
UP/DOWN,
OK

(. 3.4):



. 3.4

System Setup
UP/DOWN, Configure Monitors,
OK (. 3.5).



. 3.5

1)
Configure Monitors
UP/DOWN, Spark IGN Required
Monitors, OK.

Устройства контроля искрового зажигания			
√	MIS	√	EVAP
√	FUEL	√	AIR
√	CCM	√	O2S
√	CAT	√	HTR
√	HCAT	√	EGR

2)

Configure Monitors
UP/DOWN Compression IGN Required Monitors,
OK.

Системы контроля воспламенения от сжатия			
√	MIS	√	BP
√	FUEL	√	EGS
√	CCM	√	PM
√	HCCAT	√	EGR
√	NCAT		

3)

Configure Monitors
UP/DOWN, Allowed INC Monitors,
OK.

() : 0, 1, 2, 3 «not complete»

4)

Configure Monitors
UP/DOWN,
OK.

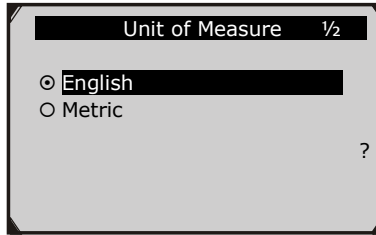
Reset Factory Default,

Configure Monitors,
Monitors» «Compression IGN Required Monitors»
Monitors», **«Spark IGN Required Monitors»**
Monitors», **«Allowed INC**
1.
«Yes»,, **«No»,**



•

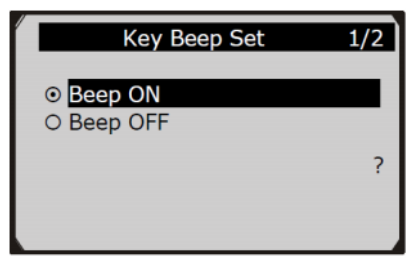
- 1) **System Setup**
UP/DOWN **Unit of Measure,** **OK.**
- 2) **Unit of Measure**
UP/DOWN (.
3.6): **(English)**
(Metric).



- 3) **OK** . 3.6



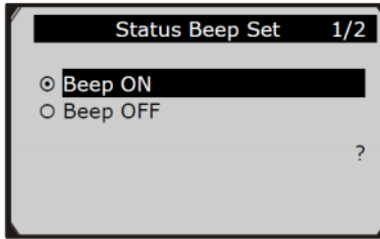
- 1) **System Setup**
UP/DOWN **Key Beep Set, OK.**
- 2) **Key Beep Set**
UP/DOWN **Beep ON Beep OFF,**
/



Beep ON – , Beep OFF –
. 3.7

- 3) **OK**

- 1) **System Setup**
UP/DOWN **Status Beep Set, OK.**
- 2) **Status Beep Set**
UP/DOWN **Beep ON Beep OFF,**
/ (.3.8).



. 3.8

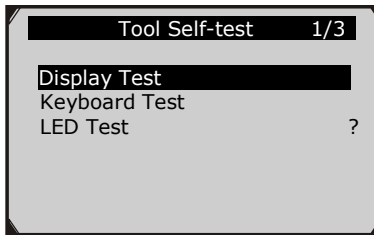
- 3) **OK**

A.

Display Test

- 1) **System Setup**
UP/DOWN **Tool Self-test,**
OK.

- 2) **Display Test** **Tool Self-test**
OK (. 3.9).



. 3.9

- 3)

4) **ESC,**

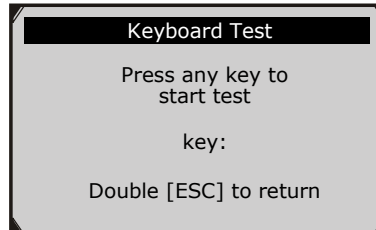
B.

Keyboard Test

1) **Keyboard Test** **UP/DOWN,**
OK. **Tool Self-test,**

2)

3.10).



. 3.10

ESC,

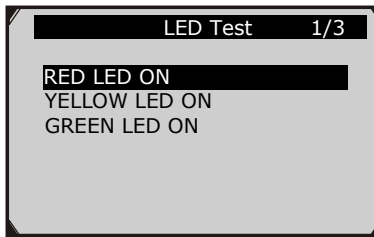
C.

LED Test

1) **LED Test** **UP/DOWN,**
OK. **Tool Self-test,**

2) **LED Test**
UP/DOWN,

(. 3.11).

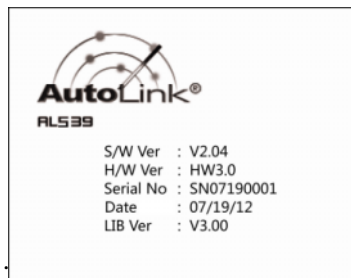


. 3.11

ESC,

Tool Information

- 1) **System Setup**
UP/DOWN **Tool Information,**
- 2) **OK;** **Tool Information.**
(. 3.12).



. 3.12

AutoLink® AL539

- USB;
- USB.
- 1) , www.auteltech.com
- 2) MaxiLinkII ToolKit (. 3.13).
- 3) USB.
- 4) **System Setup**
UP/DOWN **Update Mode,**
OK.
- 5) :
- 6) **Update** (. 3.13).
MaxiLink ToolKit,



. 3.13

- 7) «Update Program. Please wait...» (...).
- 8) «Program Update has been done!»
- 9)

LEFT

3.9

AutoLink® AL539 OBDII/EOBD

OBD II,
CAN. EPA
, 1996 (),
OBD II,

1994 - 1995 . 1994 1995 . OBD II.

OBD II
(VECI),

«OBDII Certified».

OBD II, 16-

OBD II, DLC. 16-

OBD II.

3.10

- ✓
- ✓
- ✓
- ✓
- ✓

).

OBDII.
10

- ✓
- ✓

10

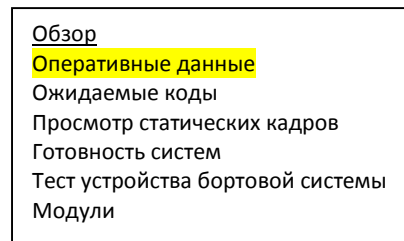
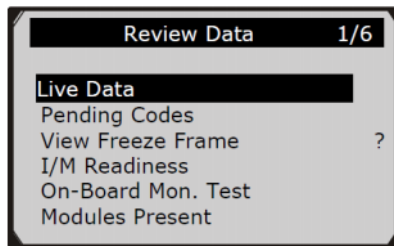
- ✓
- ✓
- ✓

8

- -
 - KOER ().
 - LED Test System Setup (. 3.8).
- Autel Tech Support

4.

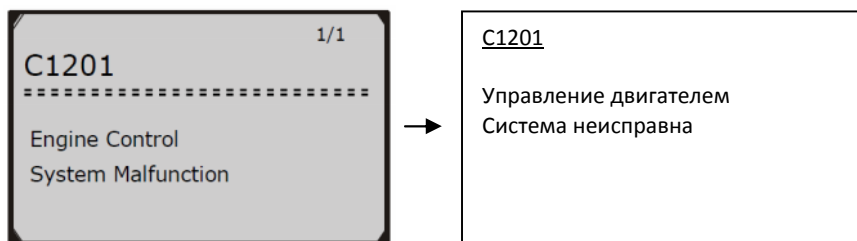
- 1) LEFT/RIGHT, Main Screen, UP/DOWN Review Data OK (. 3.1).
- 2) UP/DOWN, Review Data, OK (. 4.1).



. 4.1

- «No data available!»
- (!).

3)
4.2).



. 4.2

«Not Supported or Stored No Data!» (!).

5. OBDII

[PCM]

[TCM].

1)

2)

16-
(DLC).

3)

4)

5)

UP/DOWN,
(. 3.1).

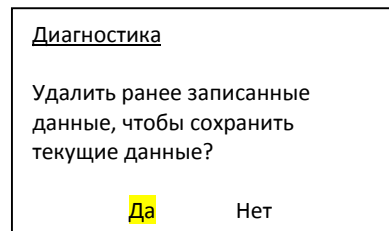
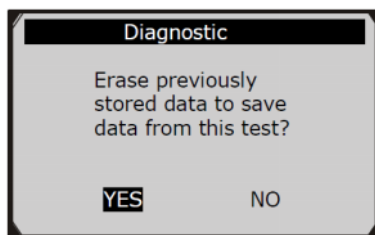
OBDII/EOBD Main Screen

6)

OBDII

OK,

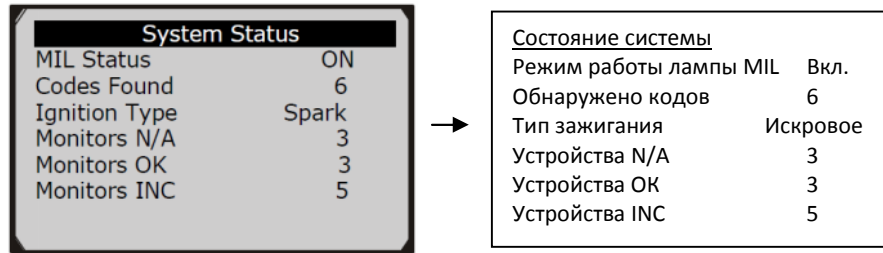
- (
-)
- «LINKING
- **ERROR!»(!).**
- ✓ ,
- ✓ , OBD II
- ✓ , OBD II.
- ✓ 10
- 5.
- «LINKING ERROR» ,
- 7) (.5.1).
-



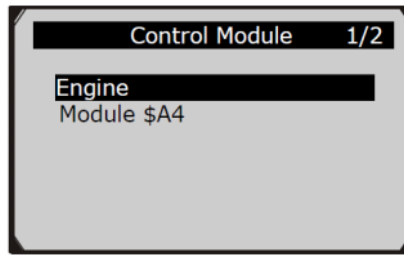
- .5.1
- 8) OK; ESC
- LEFT/RIGHT, NO,
- OK
- 9) (MIL,

DTC,)
(. 5.2).

Diagnostic Menu (. 5.4).



. 5.2



. 5.3

UP/DOWN,
OK.

5.1

◆

(KOEO)

◆

“ ”

(KOER).

MIL

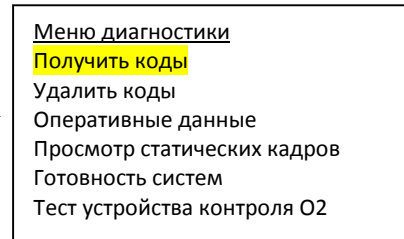
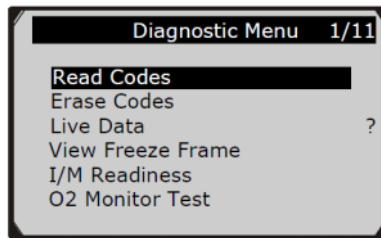
◆ «maturing codes» «

MIL.

◆ - « »

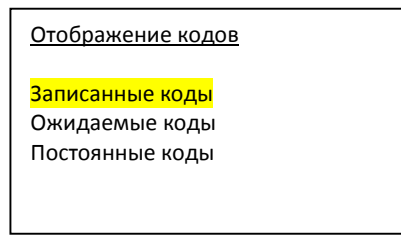
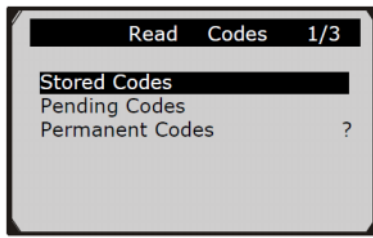
MIL.

1) Read Codes UP/DOWN, Diagnostic Menu OK.



. 5.4

2) Read Codes Stored Codes UP/DOWN, Pending Codes OK.

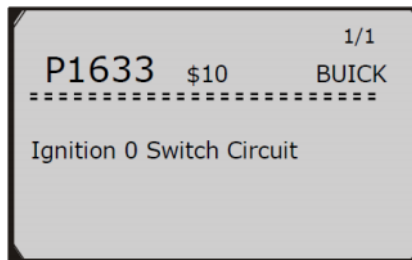


. 5.5

• are stored in the module!» («No (pending) codes !).

CAN.

3)

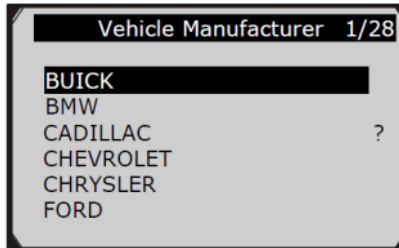


. 5.6

4)

LEFT/RIGHT

•
 «Manufacturer specific codes are found! Press any key to
 select vehicle make» (,
 ! ,
),
 ,
 .
 UP/DOWN,
 OK



. 5.7

•
 UP/DOWN , Other ()
 OK.

5.2

•
 , “ ”
 . ,
 «Not Ready» () «Not Complete» ().
 .
 • ,
 . ,
 ,
 .

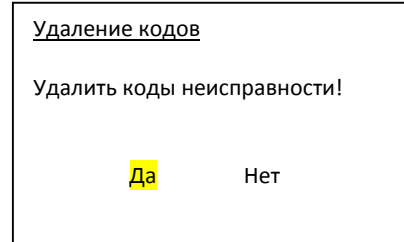
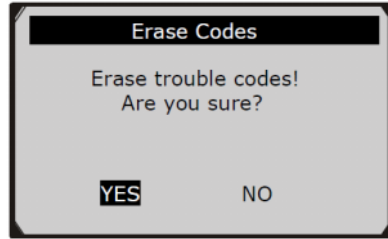
◆ (KOE0).

1)

Erase Codes
OK (. 5.4).

**UP/DOWN,
Diagnostics Menu**

2)



. 5.8

•

LEFT/RIGHT,

**ESC
NO**

«Command Cancelled!» (!).

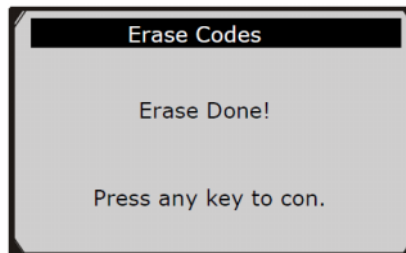
Diagnostic Menu.

3)

OK

•

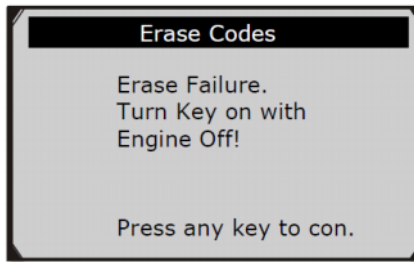
«Erase Done!» (!).



. 5.9

•

«Erase Failure. Turn Key on with Engine off!» (!).



. 5.10

4)
Menu.

Diagnostic

5.3

1)

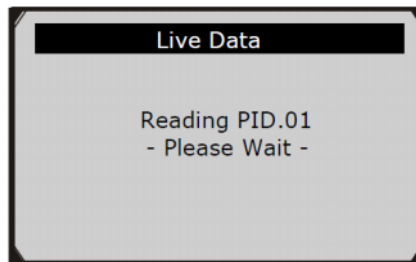
Live Data
OK (. 5.4).

UP/DOWN,
Diagnostic Menu

2)

MAP (. 5.11).

PID

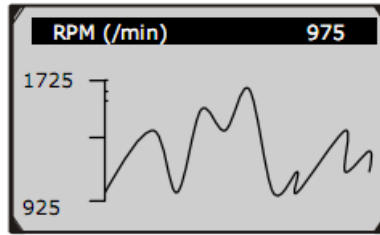


. 5.11

3)

View Data
OK.

UP/DOWN,
Live Data,



. 5.15

3) **ESC,**

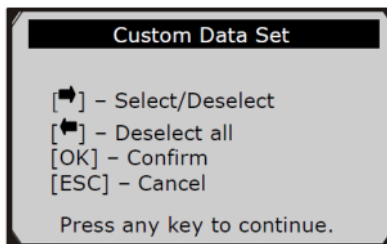
1)

**UP/DOWN,
View Data**

Custom Data Set

OK (. 5.13).

2)



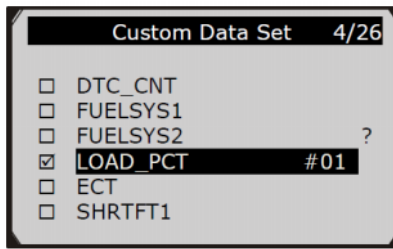
Select/Deselect – / , Deselect all –
, OK – , ESC -

. 5.16

3)

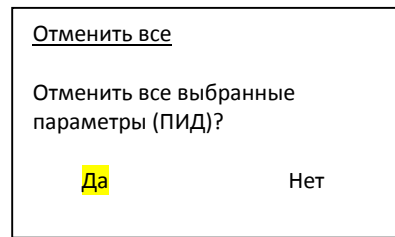
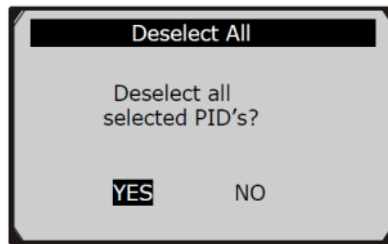
RIGHT,

UP/DOWN,



. 5.17

- « » , «# » - ,
- LEFT.



. 5.18

- OK;
- ESC LEFT/RIGHT, NO
- 4) OK,

Live Data		4
DTC_CNT	0	
FUELSYS2	0L	
ETC(°C)	-40	
SHRTFT1 (%)	99.2	

. 5.19

5) **ESC,**



(),

5

A.

OK

B.

DTC -

!

UP/DOWN,

Record

Data

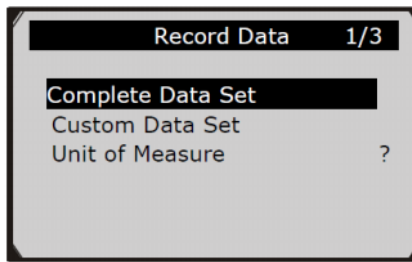
Live Data

OK (. 5.12).

1)

**Complete Data Set
OK.**

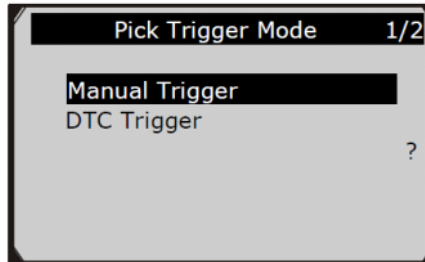
**UP/DOWN,
Record Data**



. 5.20

2)

UP/DOWN,
OK.



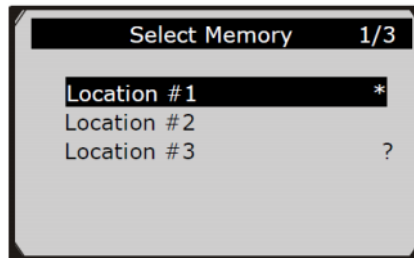
. 5.21

•

3)

UP/DOWN,

OK.

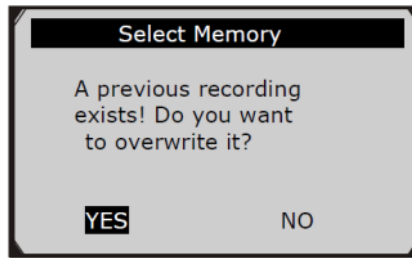


. 5.22

•

(*)

(*),

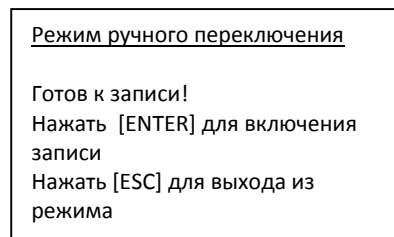
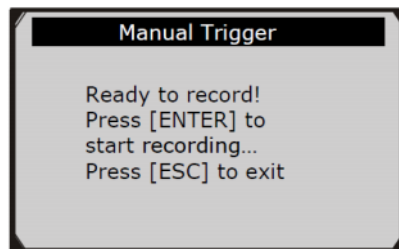


. 5.23

NO

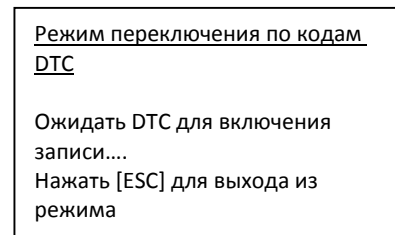
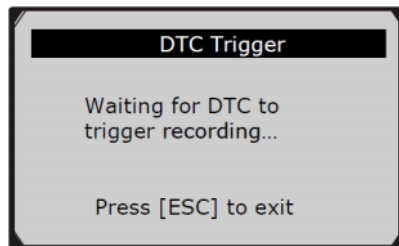
OK;
LEFT/RIGHT,
ESC

4)



. 5.24

DTC,



. 5.25

5)

OK,

(. 5.26).

◆

DTC (*DTC*) , *ESC*,

Recording... 5/46	
DTC_CNT	0
FUELSYS1	0L
FUELSYS2	-- ?
LOAD_PCT(%)	0.0
ETC(°C)	-40
SHRTFT1(%)	99.2

. 5.26

•

«x/x...»

6)

ESC,

Record Data	
Recording Done!	
Playback data?	
YES	NO

. 5.27

•

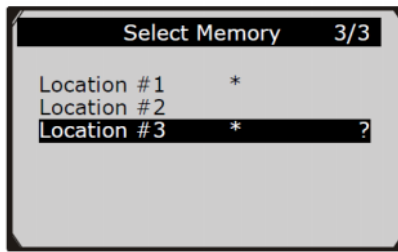
OK;

ESC
LEFT/RIGHT, NO OK
Record Data.

- 1) UP/DOWN, Record Data
Custom Data Set OK (. 5.20).
- 2) OK (. 5.16).
ESC
LEFT/RIGHT, Record
NO Data. OK
- 3) RIGHT,
/ .
OK (.
5.17).
• LEFT.
• (. 5.18).
• OK;
NO OK UP/DOWN, ESC
- 4) UP/DOWN, OK (.
5.21).
- 5) (-).
UP/DOWN, OK (. 5.22).
• (*)
• (*), (.
5.23).

- - ESC, OK, LEFT/RIGHT, NO OK
 - 6)
 -
 - (. 5.24).
 - DTC, (. 5.25).
 - 7) OK, (.
 - 5.26).
 - 8) ESC,
 - (. 5.27).
 -
 - OK;
 - ESC NO OK
 - LEFT/RIGHT, Record Data. OK
-

- 1) UP/DOWN, Playback Data Live Data OK (. 5.12).
-
- 2) UP/DOWN, (*).
- ,



. 5.28

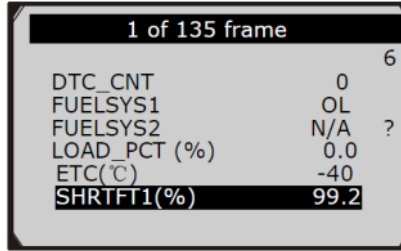
•

«Not

Supported or Stored No Data» ().

3)

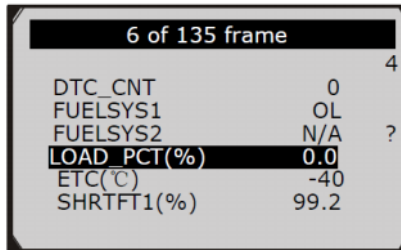
UP/DOWN



. 5.29

4)

UP/DOWN



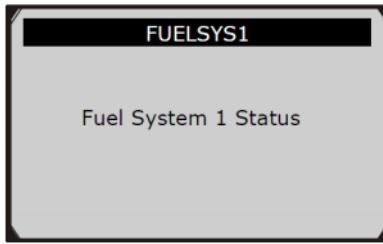
. 5.30

5.4 Freeze Frame Data

- (RPM),
(ECT), . . .
- 1) **View Freeze Frame** **UP/DOWN,**
OK (. 5.4). **View Data**
 - 2) **PID MAP.**
 - 3) **DOWN,**

View Freeze Frame		2
DTCFRZF	P1633	
FUELSYS1	OL	
FUELSYS2	--	?
LOAD_PCT (%)	0.0	
ECT(°C)	-40	
SHRTFT1 (%)	99.2	

- . 5.31
- 4) **«No freeze frame data stored!»**
!
- UP/DOWN,**
HELP.



5) ESC, . 5.32

5.5

OBDII.

A.

B.

«NO»

«Not Ready».

- «OK» -
- «INC» -
- «N/A» -

A.

«I/M»
«I/M»

(. 5.33).

I/M Readiness			
MIL		IGN	Spark
DTC	5	Pd DTC	3
MIS	✓	EVAP	✗
FUE	✓	AIR	✗
CCM	✓	O2S	⊘
CAT	✓	HRT	⊘
HCAT	✓	EGR	⊘

. 5.33

✓ «OK» - ,

✗ «INC» - ,

⊘ «N/A» - ,

1) - , (,
(
MIL).

2) - MIL .

◇ « » ,

◇ « » .

◇ ,

◇ ,

◇ .

3) (-).

◇ .

◇ MIL .

◇ , ,

◇ .

✧

✧

		5
	,	5
		5

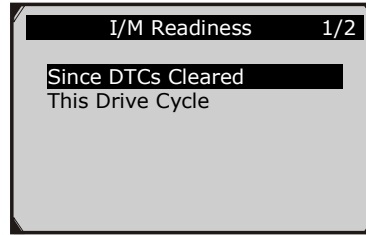
ESC

B.

1) **I/M Readiness** **UP/DOWN,**
OK (.5.4). **Diagnostic Menu**

2) **PID MAP.**

3)



.5.34

4) **MIL («ON» «OFF»)** **UP/DOWN,**

- **MIS –**
- **FUEL –**
- **CCM –**
- **EGR –**
- **O2S –**
- **CAT –**
- **EVAP –**
- **HTR –**
- **AIR –**
- **HCAT –**

() .

- **MIS –**
- **FUEL –**

- CCM –
- EGR –
- HCCAT –
- NCAT –
- BP –
- EGS –
- PM –

NOx

Since DTCs Cleared 1	
MIL	OFF
MIS	OK
FUEL	OK ?
CCM	OK
CAT	INC
HCCAT	N/A

. 5.35

5)

Cycle» (

),

«This Drive

This Drive Cycle 1	
MIL	OFF
MIS	OK
FUEL	N/A ?
CCM	OK
CAT	INC
HCCAT	N/A

. 5.36

6)

		2
	,	2
		2

7) **UP/DOWN**
LEFT/RIGHT, /

8) **ESC** **Diagnostic Menu.**

5.6

OBDII, SAE,
(O2),

().
(CAN).
CAN,
5.7 « ».

1) **UP/DOWN,**
O2 Monitor Test
OK. Diagnostic Menu

2) **PID MAP.**

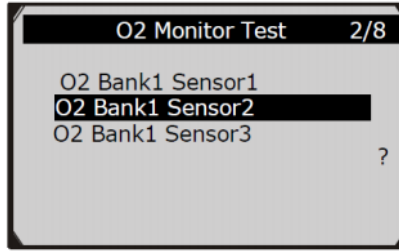
3)

UP/DOWN,

O2

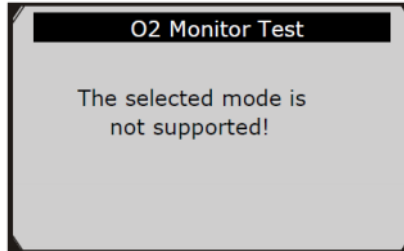
O2 Monitor Test

OK.



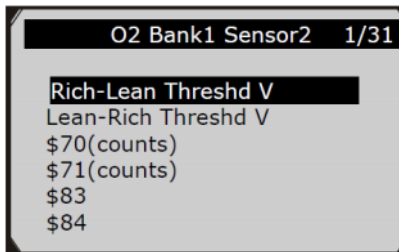
.5.37

•



.5.38

4)



.5.39

5)

UP/DOWN

6) **ESC,**

5.7

1)

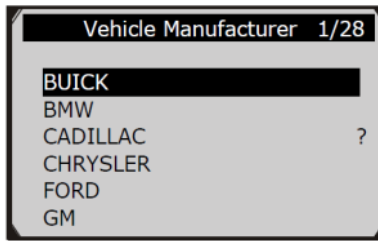
**On-Board Mon. Test
OK (. 5.4).**

**UP/DOWN,
Diagnostic Menu**

2)

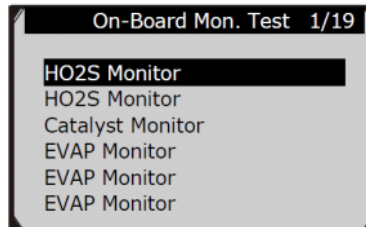
PID MAP.

3)



. 5.40

4)

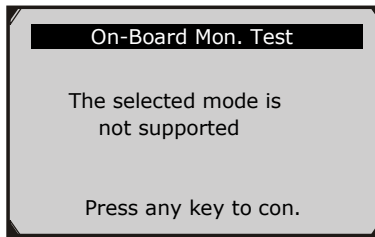


. 5.41

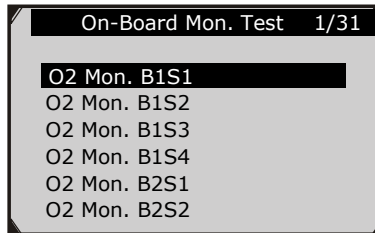
5)

**On-Board Mon. Test
UP/DOWN,
OK.
LEFT/RIGHT**

/



. 5.42



. 5.43

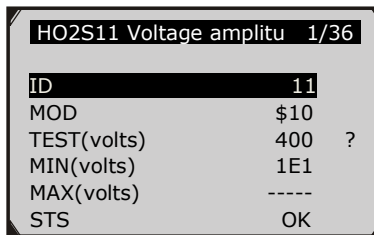
6)

UP/DOWN,
On-Board

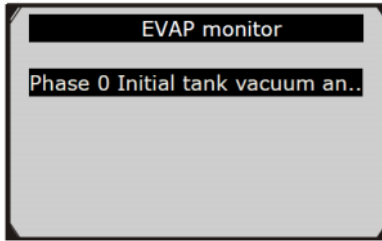
Mon. Test

OK.

7)



. 5.44



. 5.45

Phase 0 Initial tank vacuum		1
ID	00	
MOD	\$10	
TEST(in H2O)	0000	?
MIN(in H2O)	7000	
MAX(in H2O)	7200	
STS	Fail	

. 5.46

8) ESC,

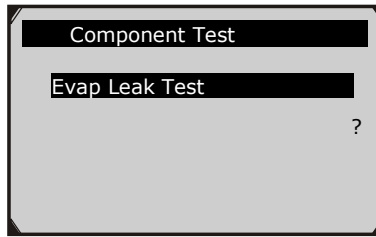
5.8

1)

Component Test
OK (. 5.4).

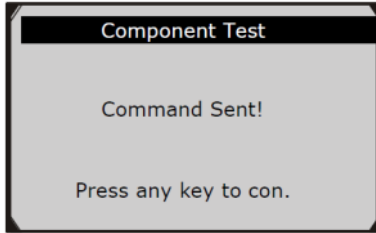
UP/DOWN,
Diagnostics Menu

2) **Component Test.**



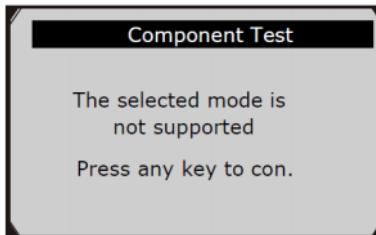
. 5.47

3)



. 5.48

•

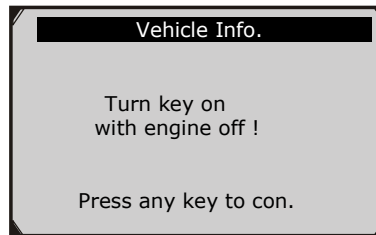


. 5.49

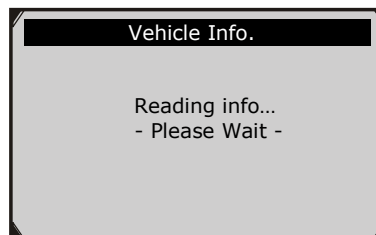
4)

5.9

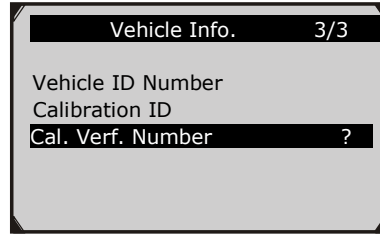
- (VIN), (CVN) .
2000 .
, 9.
UP/DOWN,
1) **Vehicle Info.** **Diagnostic Menu**
OK (. 5.4).
- 2)



3)

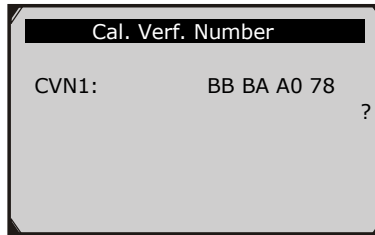


- 4) **Vehicle Info.**
UP/DOWN,
OK.



. 5.52

- 5)



. 5.53

- 6) **ESC,**

5.10

OBDII.

- 1) **Modules Present** **UP/DOWN,**
OK (. 5.4). **Diagnostic Menu**
- 2)

Modules Present	
ID	Protocol
\$00	ISO 9141-2
	?

3) ESC, .5.54

6.

6.1

1996

?

«

»,

6.2

LEFT/RIGHT, UP/DOWN
Main Screen (. 6.1), Ready Test
OK.



. 6.1

1)

(. 5.2 « »).

2)

Main Screen.

Ready Test

3)

4)

5)

1)

Ready Test Main Screen.

2)

3)

« *Status Beep On* (. 3.8 »).

!


«*Ready*»,

«*INC*».

ESC.

6.3

Ready Test Main Screen,
, MIL,
().

I/M Readiness			
MIL		IGN	Spark
DTC	5	Pd DTC	3
MIS	✓	EVAP	✗
FUE	✓	AIR	✗
CCM	✓	O2S	⊘
CAT	✓	HRT	⊘
HCAI	✓	EGR	⊘

. 6.2

ESC,

✓ «OK» -

✗ «INC» -

⊘ «N/A» -

1)

. -
(,
) .

2)

. -
, . ,
.

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.

		2

7.

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, . ,
. , - -
3,7 .

Circuit Test (.3.1).
Main Menu UP/DOWN, OK

AUTO.

7.1 AUTO

7.2



0,02 .

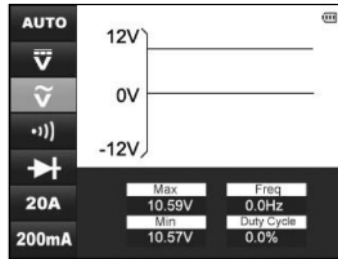


.7.1

7.3



0,02 .



. 7.2

3 ,

0,01 .

7.4



. 7.3

50 ,

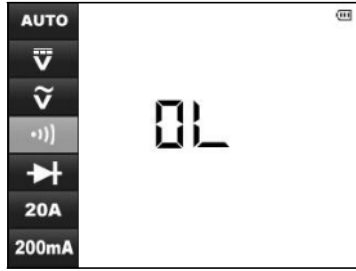
70



.7.4

OL,

50 ,



.7.5

7.5



:(+),
(-),

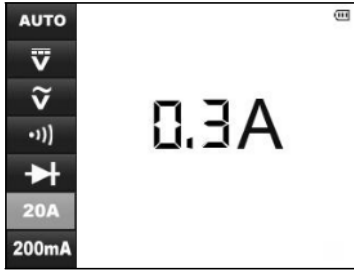


.7.6

7.6

20A

0-20A.



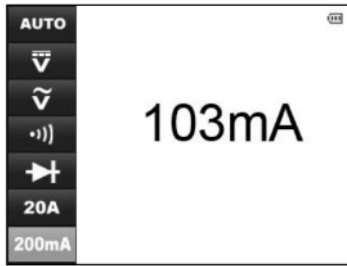
.7.7

20 ,

7.7

200mA

0-200 A.



.7.8

200 ,

8.

8.1



1.

-
-
-
-

2.

75%.

3.

N

A.

OBDII.

B.

1.

2.

3.

OBDII

(+)

(-)

4.

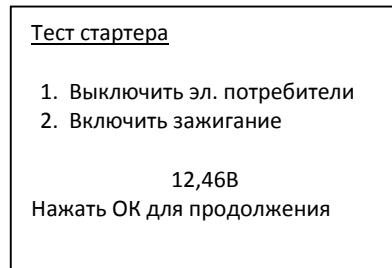
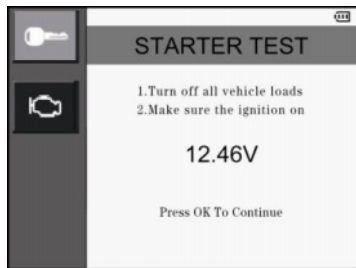
5.

Main Screen (. 3.1).

UP/DOWN,

(. 3.1).

START TEST



. 8.1

6.

OK



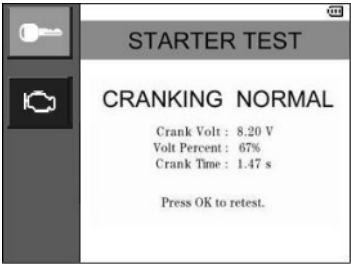
. 8.2

7.

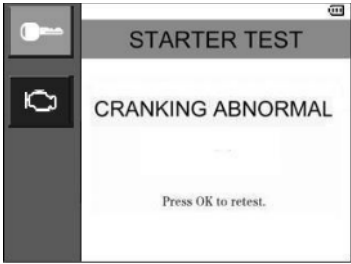
. 1:

	(. 8.3).
	(. 8.4).
	(. 8.5).
	8.6).

8.7).



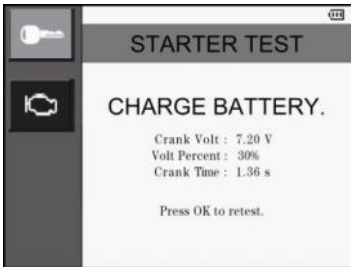
. 8.3



. 8.4



. 8.5

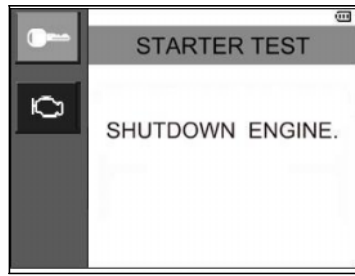


. 8.6



. 8.7

8. OK



. 8.8

9.

OBDD



. 8.9

8.2



12

14,5

78

A.

OBDII.

B.

- 1.
- 2.

OBDII

: - (+), - (-).

- 3.

Main Screen

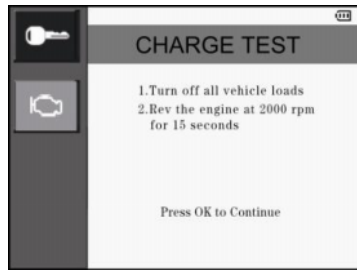
(. 3.1).

- 4.

UP/DOWN,

(. 3.1).

START TEST
CHARGE TEST



Тест системы электроснабжения

1. Выключить все электрические устройства
2. Установить частоту вращения двигателя равной 2000 об/мин в течение 15 секунд
Нажать ОК для продолжения

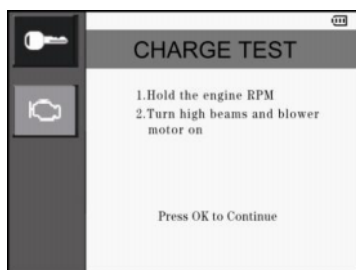
. 8.10

5.

/

15

2000
ОК



Тест системы электроснабжения

1. Удерживать частоту вращения вала двигателя
2. Включить фары дальнего света и вентилятор отопителя

Нажать ОК для продолжения

. 8.11

6.

ОК.

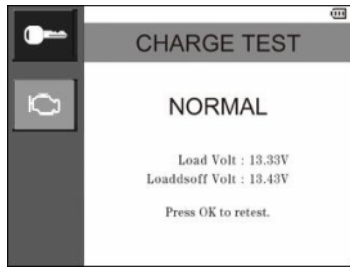
7.

. 2:

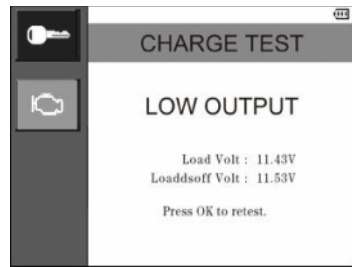
Описание	Действие
	8.12).

	<p>8.13).</p> <ul style="list-style-type: none">••
	<p>(. 8.14).</p> <ul style="list-style-type: none">••

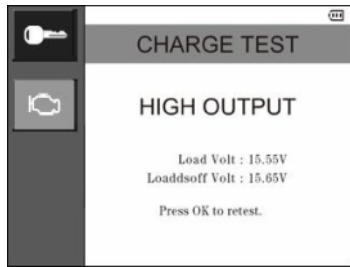
	<p>8.15).</p> <ul style="list-style-type: none"> • •
--	--



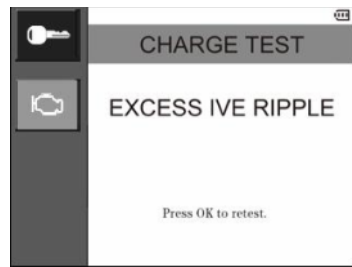
. 8.12



. 8.13



. 8.14



. 8.15

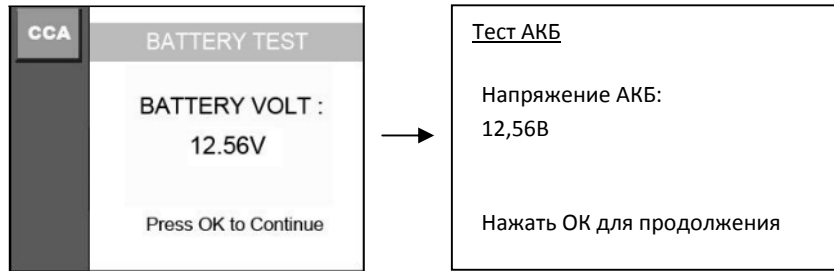
9.

12

AGM,

30

1. «OFF»
2. (+),
(-)
3. UP/DOWN,
4. **BAT TEST**
(. 9.1).



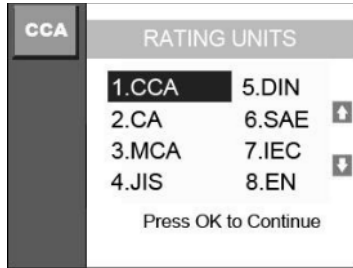
. 9.1

5. **OK**
(. 9.2).
OK



. 9.2

6.



. 9.3

7.

OK CCA
UP/ DOWN . 9.4.
20
OK



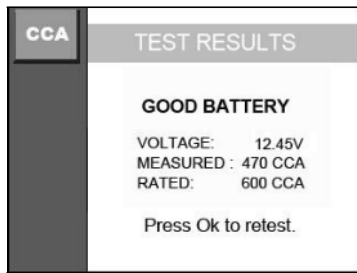
. 9.4

8.

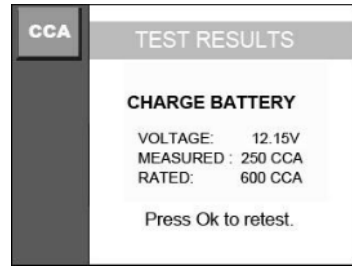
. 3.

CCA

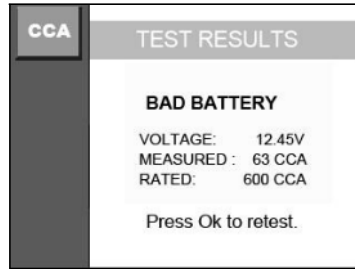
	(. 9.5).
(<)	(. 9.6).
(<<)	(. 9.7).



.9.5



.9.6



.9.7

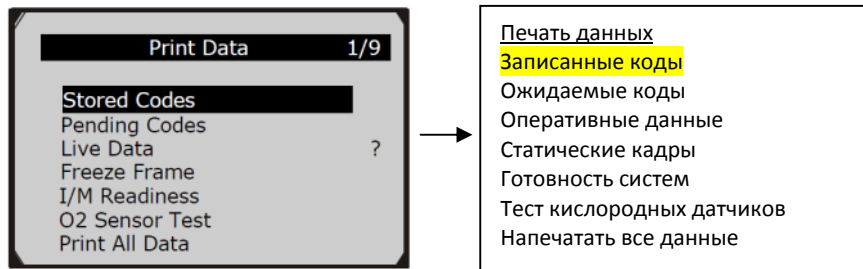
10.

- AutoLink® AL539
 - USB
 - USB
- 1) Maxi-Link II CD- :
www.auteltech.com
 - 2) USB
 - 3) Maxi-Link II Tool Kit



. 10.1

- 4) **Print Data** **UP/DOWN,**
OK (. 3.1). **Main Menu** ,
- 5) **UP/DOWN,**
Print
Data.



. 10.2

Data. UP/DOWN, **Print All Data** **Print**
 6) **OK,**
 7) Maxi-Link Tool Kit , ,



11.

11.1

- «Autel» ,
- (1)
- 1) «Autel» .
- 2) , ,
- 3) «Autel» .
- 4) , ,
- «Autel» .

11.2

www.auteltech.com.