
TDB007 PEUGEOT, CITROEN & DS PIN WIZARD

OPERATING MANUAL



The Diagnostic **BOX**.com

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INTRODUCTION

TDB007 Peugeot and Citroen Pin Code Wizard

The TDB007 Peugeot and Citroen Pin Code Wizard is a simple and easy device to extract the pin code from a range of vehicles. It can read the pin code from the ECU memory of all Engine Control Units, Sagem, Johnson Controls and Valeo BSI units.

The device has two modes of operation :-

Working Key Mode : The device can read the pin code from the vehicle immobiliser BSI memory when a working key is available, within 5 minutes.

Lost Key Mode : The device can read the pin code from the vehicle immobiliser BSI memory when there are no working keys, the time taken depends on the vehicle type and system, but typically takes between 15 and 90 minutes.

IMPORTANT NOTE : THE TDB007 CAN ONLY READ LOST KEY PIN CODES ON VEHICLES WITH OBD CAN BUS SYSTEMS. IT CANNOT READ THE PIN CODE IN LOST KEY SITUATION WHEN USING DIRECT ECU CONNECTION.

The TDB007 has a small backlit LCD display, small keypad to navigate the menu, a rear magnet to aid testing and secure the device when working under the bonnet/hood, an OBD Connector and cable and an additional cable/connectors for working with vehicles that do not have CAN BUS located within the OBD Diagnostic connector.

Applications :-

The device can work on all Peugeot and Citroen based models from 2001 to 2015 as listed in the applications guide on our web site. The applications are updated on a regular basis, so please always refer to the latest version to ensure you have the up to date information before you attempt to read the pin code.

The device works on vehicles from 2005/2006 using the OBD port if CAN bus is available at the vehicle OBD connector, however for vehicles prior to this a direct connection can be made to the engine ECU connector CAN wires to enable communication with the BSI immobiliser ECU.

The device will only work on Peugeot and Citroen derived models, and cannot read the pin code on Fiat or Toyota derived models such as the 107, C1 and Scudo as examples.

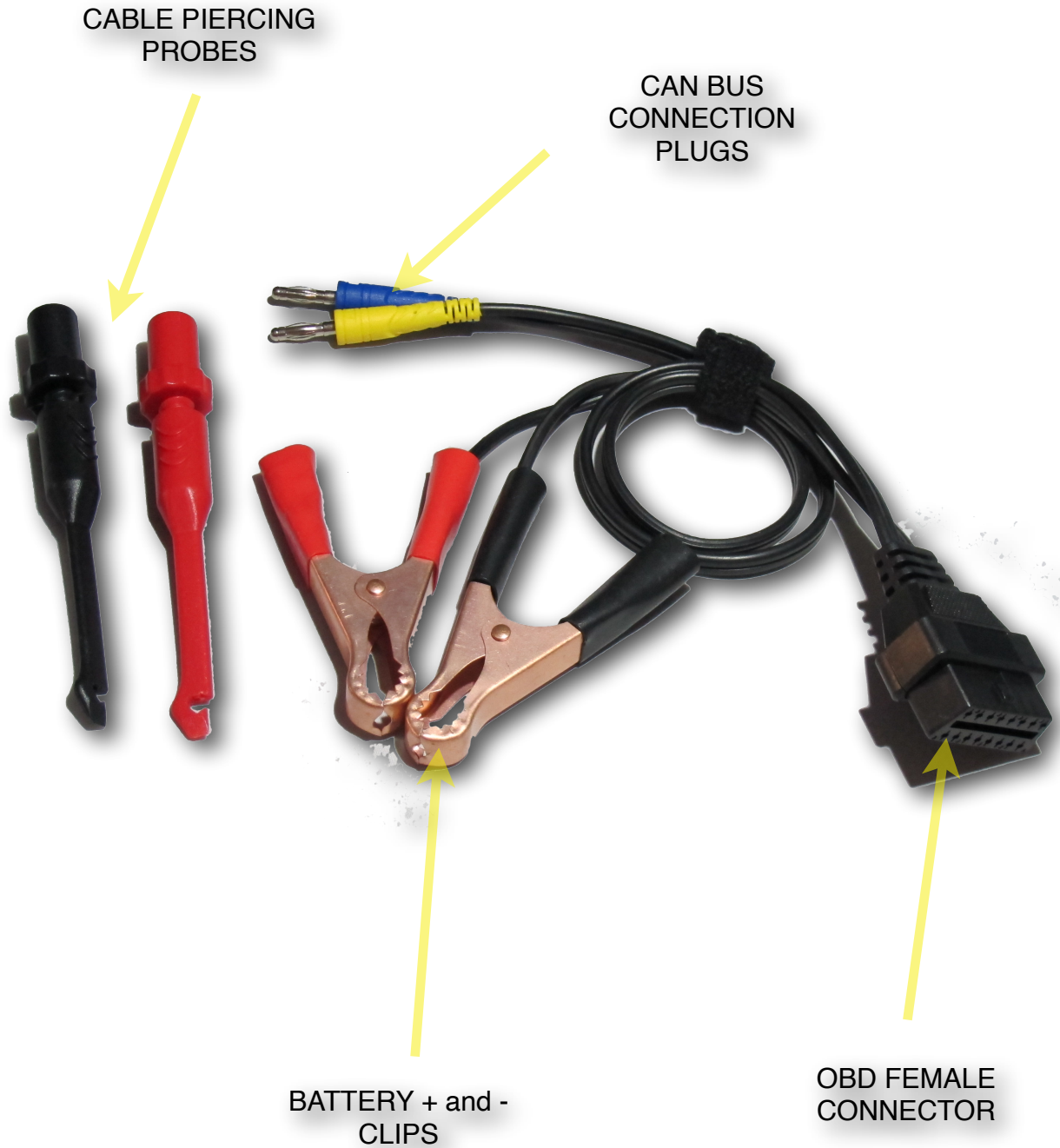
The device is protected by international copyright laws and Patent Pending status for its unique design and software.

GENERAL OPERATION



GENERAL OPERATION

TDB081 PRE CAN BUS CONNECTION CABLE



GENERAL OPERATION

PIN READING - **LOST KEY**

CONNECT TDB007 TO
OBD PORT.

FOR OBD LOCATION
PLEASE CHECK :-

www.wikiobd.com



ENSURE THE HAZARD
LIGHTS ARE ON AND
WORKING FOR THE
DURATION OF THIS
PROCEDURE.



GENERAL OPERATION

PIN READING - **LOST KEY**



GENERAL OPERATION

PIN READING - LOST KEY



CONTINUE FOLLOWING ON SCREEN INSTRUCTIONS



CONTINUE FOLLOWING ON SCREEN INSTRUCTIONS



AFTER BETWEEN 8 AND 10 IGNITION ON OFF SEQUENCES THE TDB007 WILL DISPLAY THE PIN CODE.

GENERAL OPERATION

PIN READING - **WORKING KEY**

CONNECT TDB007 TO
OBD PORT.

FOR OBD LOCATION
PLEASE CHECK :-

www.wikiobd.com



ENSURE THE HAZARD
LIGHTS ARE ON AND
WORKING FOR THE
DURATION OF THIS
PROCEDURE.



GENERAL OPERATION

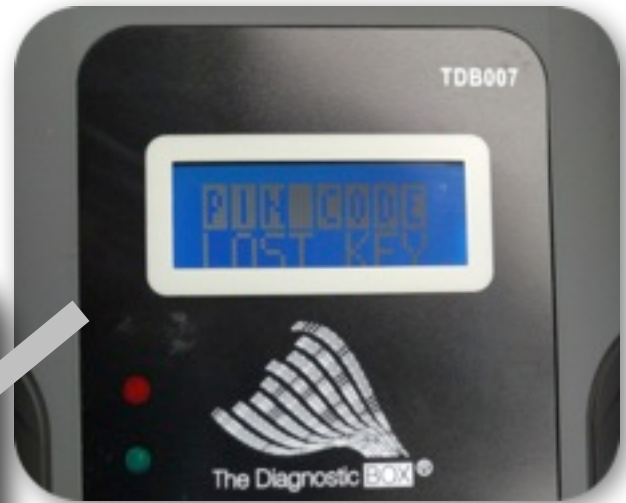
PIN READING - **WORKING KEY**



SWITCH IGNITION ON THEN OFF AND REMOVE THE KEY.

WAIT 10 SECONDS.

SWITCH IGNITION ON THEN OFF AND REMOVE KEY.



SELECT PIN CODE PRESS OK



REPEAT IGNITION ON AND OFF SEQUENCE



GENERAL OPERATION

PIN READING - **WORKING KEY**



REPEAT IGNITION ON AND OFF SEQUENCE

REPEAT IGNITION ON AND OFF SEQUENCE



REPEAT IGNITION ON AND OFF SEQUENCE



TDB007 WILL NOW READ PIN CODE FROM BSI ECU MEMORY



GENERAL OPERATION

PIN READING - **WORKING KEY**



TDB007 WILL NOW READ PIN CODE FROM BSI ECU MEMORY



PIN CODE WILL BE DISPLAYED ON THE SCREEN.



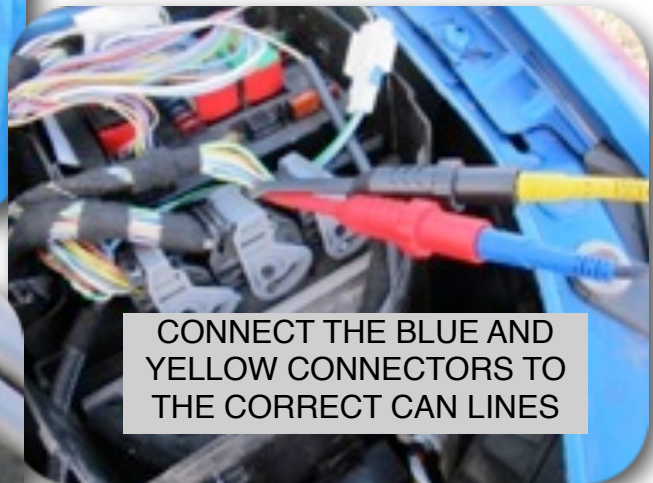
PLEASE NOTE

- 1. SOME MODELS REQUIRE YOU TO REMOVE THE KEY FROM THE IGNITION BETWEEN THE IGNITION ON/OFF SEQUENCE. PLEASE MONITOR THE GREEN LED TO ENSURE IT IS FLASHING WHEN YOU SWITCH IGNITION ON AND OFF. IF IT IS NOT FLASHING WAIT 10 SECONDS AND REPEAT IGNITION ON OFF.**
- 2. SOME MODELS DO NOT REQUIRE THE IGNITION TO BE SWITCHED ON AND OFF AND WILL PROCEED STRAIGHT TO READING PIN CODE FROM BSI ECU MEMORY.**
- 3. IT IS IMPORTANT TO WAIT 10 SECONDS BETWEEN THE IGNITION ON OFF CYCLES ON CERTAIN MODELS. PLEASE MONITOR THE GREEN LED TO ENSURE IT IS FLASHING WHEN YOU SWITCH IGNITION ON AND OFF. IF IT IS NOT FLASHING WAIT 10 SECONDS AND REPEAT IGNITION ON OFF.**

GENERAL OPERATION

PIN READING - **DIRECT ECU CONNECTION**

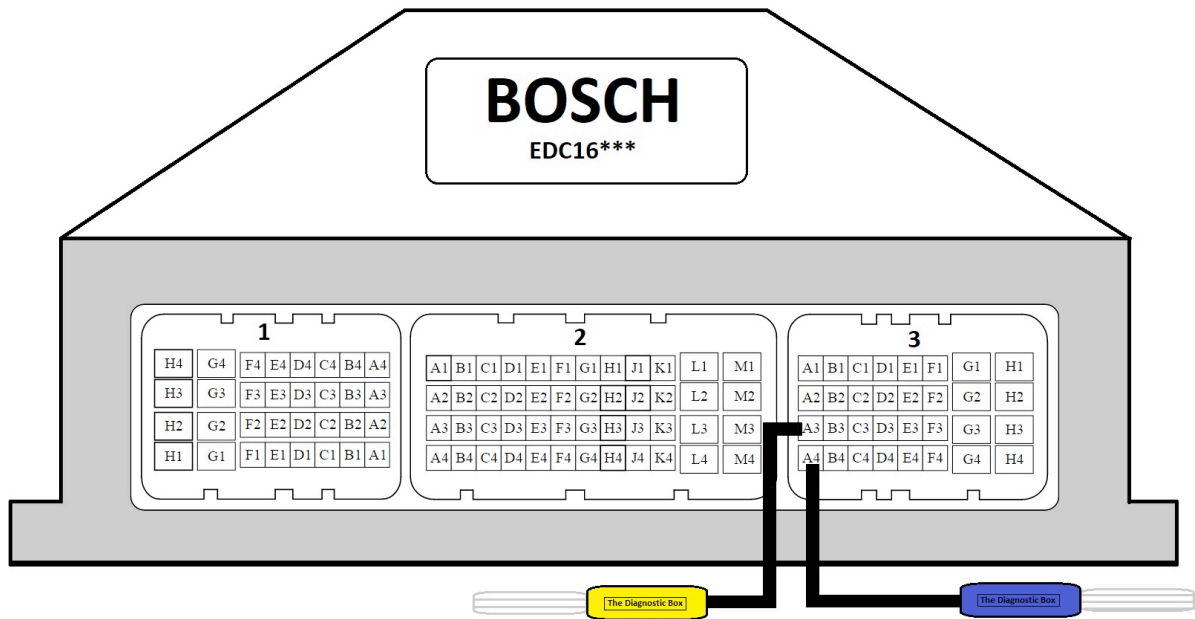
*IF THERE IS NO CAN BUS CONNECTION
AT THE OBD PORT THEN DIRECT
CONNECTION TO THE ECU CABLES IS
REQUIRED*



*ONCE YOU HAVE CONNECTED THE
BATTERY CABLES AND ECU
CONNECTION CABLES PROCEED TO
CONNECT TDB007 AND FOLLOW THE
PROCEDURES FOR WORKING KEY AS
NORMAL.*

GENERAL OPERATION

PIN READING - DIRECT ECU CONNECTION



CHECKING IF THE VEHICLE HAS CAN BUS



VEHICLE HAS CAN BUS
CONNECTED TO OBD
PORT

VEHICLE HAS CAN BUS
CONNECTED TO OBD
PORT



VEHICLE DOES NOT
HAVE CAN BUS
DIRECT ECU
CONNECTION REQUIRED



VEHICLE DOES NOT
HAVE CAN BUS
DIRECT ECU
CONNECTION REQUIRED



GENERAL OPERATION

PROXIMITY PUSH START KEEP AWAKE

Vehicles that have a push button start operate in a slightly different way. The BSI will go to sleep after 5 minutes, and therefore it is important to keep the ECU awake so the TDB007 can continue to communicate.

To ensure the BSI is kept awake press the radio ON/OFF button every 1 minute which ensures the system is kept awake.



GENERAL OPERATION

BSI WAKE UP PROCEDURES

Before disconnecting battery:

Close all doors

Open the driver's windows

Ignition **OFF**

Wait 2 minutes

Remove key

After disconnecting the battery

Wait for 5 minutes before working on any SRS item, or before proceeding to next step

After reconnecting the battery Reach inside the vehicle and turn on the sidelights

Turn the ignition **ON**

Wait 1 minute

Start Engine

Initialising the Electric windows

Close driver's window fully

Press and hold the power window switch to close until the window is fully closed

Wait for 1 second

Release the switch

Open the driver's window fully

Press and hold the power window switch to open until the window is fully open

Wait for 1 second

Release the switch

Repeat the procedure for the passenger's window

Initialising the remote control

Turn the ignition **ON**

Press and hold lock button on the remote control for 4 seconds

Turn the ignition **OFF**

Remove the key from the ignition switch and test the remote

NOTE: ECONOMY MODE displayed on the cluster does not inhibit any programming functions in terms of key programming. Starting the engine is the only way to release the vehicle from **ECONOMY MODE**

GENERAL OPERATION

PIN READING - DIRECT ECU CONNECTION

3FX	2.2L		
3FY	2.2L	MM6 LP or Bosch EDC16C34	
3FZ	2.2L	Magneti Marelli 4MP or 6LP	or ECU connector 3 pin A3 (yellow, wire 9000F) and pin A4 (blue, wire 9001F)
4HG	2.2L	Continental SID208	
4HL	2.2L	Bosch EDC17CP42	
4HM	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HN	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HP	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HR	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HS	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HT	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HU	2.2L	Bosch EDC16CP39	ECU connector 1 pin A3 and A4 (white and purple)
4HV	2.2L	Bosch EDC16CP39 or Visteon	
4HW	2.2L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
4HX	2.2L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
4HY	2.2L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
4HZ	2.2L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
5FA	1.6L	Bosch MED17.4.2	
5FR	1.6L	Bosch MED17.4	

5FS	1.6L	Bosch MEV 17.4.2	
5FT	1.6L	Bosch MED17.4	
5FU	1.6L	MEVD17.4.2	
5FV	1.6L	Bosch MED17.4	
5FW	1.6L	Bosch MEV17.4	
5FX	1.6L	Bosch MED17.4	
5FY	1.6L	Bosch MED17.4	
6FY	1.8L	Magneti Marelli MM6	
6FZ	1.8L	Sagem S2000	ECU connector 2 (Brown insert) pins H3 and H4 (white and yellow)
8FP	1.4L	Bosch MED17.4.2	
8FS	1.4L	Bosch MEV17.4	
8HR	1.4L	Bosch EDC17C10	
8HS	1.4L	Bosch EDC16	
8HT	1.4L	Siemens SID805	
8HW	1.4L	Bosch EDC16C34	
8HX	1.4L	Siemens SID802/4	ECU connector 1 pin A3 (yellow wire, 9001A) and A4 (Blue wire, 9000A)
8HY	1.4L	Delphi	
8HZ	1.4L	Bosch EDC16C3	ECU connector 1 pin A3 (yellow, wire 9001J) and A4 (blue, wire 9000J)
9HC	1.6L	Siemens SID807	
9HD	1.6L	Siemens SID807	
9HF	1.6L	Bosch EDC17C10	
9HL	1.6L	Siemens SID807	
9HM	1.6L	Bosch EDC17C10	
9HN	1.6L	Bosch EDC17C10	
9HP	1.6L	Bosch EDC17C10	
9HR	1.6L	Siemens SID807	
9HS	1.6L	Bosch EDC16C3	
9HT	1.6L	Bosch EDC16C3	
9HU	1.6L	Bosch EDC16C34/CF4	

9HV	1.6L	Bosch EDC16C3	
9HW	1.6L	Bosch EDC16C35	
9HX	1.6L	Bosch EDC16C3	
9HY	1.6L	Bosch EDC16C34	ECU connector 3 pin A3 (yellow, wire 9001E) and pin A4 (blue, wire 9000E)
9HZ	1.6L	Bosch EDC16C34	ECU connector 3 pin A3 (yellow, wire 9001E) and pin A4 (blue, wire 9000E)
AHW	2.0L	Delphi DCM6.2	
AHX	2.0L		
AHY	2.0L	Delphi DCM 3.5	
AHZ	2.0L	Delphi DCM 3.5	
AMF	2.2L	Visteon	
BDY	1.6L	Magneti Marelli G5	
BDZ	1.6L	Magneti Marelli G5	
BFZ	1.6L	Magneti Marelli 8P	
BHY	2.0L	Bosch Motronic	
BFZ	1.6L	Magneti Marelli 8P	
CFA	1.0L	Not applicable	
D6C	1.9L	Bosch Motronic M1.3	
D6D	1.4L	Bosch Motronic M3.1	
D6L	1.9L	Bosch Motronic M1.3	
D8A	1.9L	Bosch VE pump	
D8C	1.9L	Bosch VE pump	
D9B	1.9L	Bosch VE pump	
DDZ	1.9L	Fenix 1B	
DFW	1.9L	Bosch Motronic M1.3	
DHX	1.9L	Bosch VP20	
DJY	1.9L	Bosch VE pump	
DKZ	1.9L	Bosch Motronic M1.3	
DMA	3.0L	Bosch EDC16C39	
DMF	3.0L	Bosch EDC16C39	

F1C	3.0L	Bosch EDC16C39	
FHZ	1.3L	Magneti Marelli 8DF3	
HDY	1.1L	Bosch Mono-Motronic 3.1 or MM G6	
HDZ	1.1L	Bosch Mono-Motronic 3.1 or MM G6	
HFX	1.1L	Bosch M7.4.4 or Marelli 48P	
HFZ	1.1L		
HMZ	1.2L	Valeo MEV46	
HNY	1.2L		
HNZ	1.2L	Valeo VD 46.1	
KDX	1.4L	Bosch Mono-Motronic 3.0	
KDY	1.4L	Bosch Mono-Motronic 2.2	
KDZ	1.4L	Bosch Mono-Motronic 2.2	
KFT	1.4L	JCAE - Valeo	
KFU	1.4L	Magneti Marelli 6LPC	ECU connector 3 (black insert) pin A3 and A4 pins A1 (yellow) white wire and A2 (Blue) green wire - numbers 9001Z and 9000Z
KFV	1.4L	Sagem S2000 or J34P	ECU connector 3 (Brown insert) pins H3 and H4 (white and yellow)
KFW	1.4L	Sagem S2000	ECU connector 3 (Black insert) pins H3 and H4 (white and yellow)
KFX	1.4L	Magneti Marelli 1AP	
L6A	1.8L	Magneti Marelli 8P	
L6B		Bosch Motronic MP 5.1	
LFW	1.8L	Magneti Marelli 8P	
LFX	1.8L	Magneti Marelli 1AP	
LFY	1.8L	Sagem SL96 or Bosch Motronic MP7.3	
LFZ	1.8L	Magneti Marelli 8P or Bosch Motronic MP 5.1	
N6A	1.6L	Mosch ME7.4.9	

NFS	1.6L	Bosch ME7	Connector 3 pin A3 (blue wire, 9010K) and pin A4 (yellow wire, 9011K)
NFP	1.6L	Bosch ME7.4.5	ECU connector 2 (brown insert) pins H3 is Hi - blue connector (tool) green wire (vehicle) and H4 is Low - Yellow (tool)connector brown wire (vehicle)
NFT	1.6L	Bosch Motronic MP 7.4.4	
NFU	1.6L	Bosch ME7.4.4	ECU connector 2 (brown insert) pins H3 is Hi - blue connector (tool) green wire (vehicle) and H4 is Low - Yellow (tool)connector brown wire (vehicle)
NFX	1.6L	Magneti Marelli 48P	
NFZ	1.6L	Motronic MP5.x	
PMF	3.0L	Bosch EDC17CP52	
R6A	2.0L	Magneti Marelli G5 mono	
R6D	2.0L	Magneti Marelli 8P	
R6E	2.0L	Bosch Motronic MP 5.2	
RDZ	2.0L	Magneti Marelli G5 mono	
RFJ	2.0L	Magneti Marelli 6LPB	ECU connector 3 pin A3 (yellow, wire 9000F) and pin A4 (blue, wire 9001F)
RFK	2.0L	Magneti Marelli 6LP	ECU connector 3 pin A3 (yellow, wire 9000F) and pin A4 (blue, wire 9001F)
RFN	2.0L	Magneti Marelli 48P	ECU connector 2 (brown insert) pins H3 (CAN H) and H4 (CAN L)
RFR	2.0L	Magneti Marelli 48P	ECU connector 2 (brown insert) pins H3 (CAN H) and H4 (CAN L)
RFT	2.0L	Magneti Marelli 48P	ECU connector 2 (brown insert) pins H3 (CAN H) and H4 (CAN L)
RFU	2.0L	Magneti Marelli 8P	
RFV	2.0L	Bosch Motronic MP 7.x	
RFW	2.0L	Magneti Marelli 8P	

RFX	2.0L	Magneti Marelli 8P	
RFZ	2.0L	Bosch Motronic MP 5.1	
RGX	2.0L	Bosch Motronic MP 7.x	
RGY	2.0L	Bosch Motronic MP 3.2	
RGZ	2.0L	Magneti Marelli 1AP	
RHC	2.0L	Delphi DCM 3.5	
RHD	2.0L	Delphi DCM 3.5	
RHH	2.0L	Delphi DCM 3.5	
RHJ	2.0L	Siemens SID 803	
RHK	2.0L	Siemens SID 803 or Delphi DCM3.5	ECU connector 3 (black insert) pin A3 and A4
RHL	2.0L	Delphi DCM 3.4	
RHM	2.0L	EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHO	2.0L	Delphi DCM3.5	
RHR	2.0L	Delphi DCM 3.4 or Siemens SID803A	ECU connector 3 pin A3 and A4 (white and purple)
RHS	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHT	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHW	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHX	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHY	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
RHZ	2.0L	Bosch EDC15C2	ECU connector 1 pin A3 and A4 (white and purple)
S6A	3.0L	Fenix 3B	
SFZ	3.0L	Fenix 3B	
SKZ	3.0L	Fenix 4	
T8A	2.5L	VE pump	
THX	2.5L	Bosch MSA11	
THY	2.5L	Bosch MSA11	
TMF	2.2L	Siemens SID 208 or Visteon	

UFZ	3.0L	Fenix 3B	
UHZ	2.7L	Siemens SID 201	
UMF	2.2L	Siemens SID 208	
WJY	1.9L	Lucas Pump	
WJZ	1.9L	Lucas Pump	
XFV	3.0L	Bosch ME 7.4.7	
XFW	3.0L	Bosch Motronic ME 7.4.6	
XFX	3.0L	Bosch Motronic ME 7.4.6	
ZMZ	1.0L	Valeo MEV46.11	



APPLICATIONS - CITROEN

MODEL	VIN CODE
Berlingo	HDY
Berlingo	HDZ
Berlingo	HFX
Berlingo	KFW
Berlingo	KFX
Berlingo	RHY
Berlingo	NFU
Berlingo 2	9HW
Berlingo 2	9HX
Berlingo 2	NFU
Berlingo 2	RHY
Berlingo 3	5FS
Berlingo 3	9HF
Berlingo 3	9HL
Berlingo 3	9HN
Berlingo 3	9HP
Berlingo 3	9HS
Berlingo 3	9HT
Berlingo 3	9HX
Berlingo 3	9HZ
Berlingo 3	NFU
C2	8HX
C2	8HY
C2	8HZ
C2	HFC
C2	HFX
C2	KFV
C2	NFU
C3	8FP

MODEL	VIN CODE
C3	8HW
C3	8HX
C3	8HY
C3	8HZ
C3	9HP
C3	9HX
C3	9HZ
C3	HFX
C3	HMZ
C3	KFU
C3	KFV
C3	NFU
C3	ZMZ
C3 Picasso	8FS
C3 Picasso	9HP
C3 Picasso	9HX
C3 Pluriel	8HX
C3 Pluriel	8HZ
C3 Pluriel	KFV
C3 Pluriel	NFU
C4	5FS
C4	5FW
C4	9HC
C4	9HD
C4	9HP
C4	9HR
C4	9HX
C4	9HY
C4	9HZ
C4	KFU
C4	NFU
C4	RFJ

MODEL	VIN CODE
C4	RFN
C4	RHD
C4 Aircross	9HD
C4 Cactus	BHY
C4 Cactus	HMZ
C4 Cactus	HNZ
C4 Cactus	RHH
C4 Picasso	5FX
C4 Picasso	9HC
C4 Picasso	9HR
C4 Picasso	9HZ
C4 Picasso	RFJ
C4 Picasso	RHH
C4 Picasso	RHJ
C5	4HS
C5	4HT
C5	4HX
C5	6FZ
C5	9HL
C5	9HX
C5	9HY
C5	9HZ
C5	RFJ
C5	RHF
C5	RHH
C5	RHR
C5	RHS
C5	RHY
C5	RHZ
C6	XFV
C8	4HS
C8	4HW

MODEL	VIN CODE
C8	RFJ
C8	RFN
C8	RHK
C8	RHM
C8	RHO
C8	RHR
C8	RHT
C8	XFV
C8	XFV
Dispatch	9HF
Dispatch	9HM
Dispatch	9HU
Dispatch	9HZ
Dispatch	AHY
Dispatch	DHX
Dispatch	P8C
Dispatch	RHK
Dispatch	RHR
Dispatch	RHX
Dispatch	RHZ
Dispatch	RFN
DS3	5FR
DS3	5FS
DS3	5FV
DS3	8FP
DS3	9HD
DS3	9HP
DS3	9HR
DS3	HMZ
DS4	9HD
DS4	9HR
DS4	RHH

 MODEL	VIN CODE	
DS5	9HD	
DS5	9HR	
DS5	RHH	
Jumper	4HG	
Jumper	4HU	
Jumper	4HV	
Jumper	RFW	
Jumpy	P8C	
Jumpy	RFN	
Jumpy	RHW	
Jumpy	RHZ	
Jumpy	DHX	
Xsara	KFX	
Xsara	NFZ	
Xsara	LFX	
Xsara	LFZ	
Xsara	LFY	
Xsara	RFV	
Xsara	RFS	
Xsara	RHY	
Xsara	RHZ	
Xsara Picasso	6FZ	
Xsara Picasso	9HX	
Xsara Picasso	NFU	
Xsara Picasso	NFV	
Xsara Picasso	NFZ	
Xsara Picasso	RFN	
Xsara Picasso	RHY	

APPLICATIONS - PEUGEOT

MODEL	VIN CODE
1007	8HZ
1007	KFV
1007	NFU
1007	NFV
206	HFX
206	HFZ
206	KFX
206	KFT
206	KFU
206	KFW
206	NFU
206	NFZ
206	RHY
206	RFN
207	5FS
207	5FX
207	5FW
207	5FX
207	5FY
207	8FS
207	8HR
207	8HZ
207	9HP
207	9HV
207	9HX
207	9HY
207	9HZ
207	KFT
207	KFU

MODEL	VIN CODE
207	KFV
207	NFU
208	8HR
208	9HC
208	9HP
208	HMZ
208	ZMZ
2008	9HP
306	HDY
306	HDZ
306	KDX
306	KFX
306	KFX
306	LFZ
306	NFT
306	NFZ
306	R6D
306	RFT
306	RFV
306	RFX
306	RFY
306	RFY
306	WJZ
307	8HZ
307	9HV
307	9HX
307	9HY
307	9HZ
307	HFW
307	KFU
307	KFW
307	NFU

MODEL	VIN CODE
307	RFJ
307	RFK
307	RFN
307	RHR
307	RHS
307	RHY
308	5FS
308	5FT
308	5FU
308	5FW
308	5FX
308	5FY
308	8FS
308	9HP
308	9HR
308	9HX
308	9HZ
308	HNY
308	N6A
308	RHR
308	RFJ
308	RFJ Bioflex
3008	5FS
3008	5FV
3008	5FW
3008	5FX
3008	9HD
3008	9HR
3008	9HZ
406	BFZ
406	DHX
406	LFX

MODEL	VIN CODE
406	LFY
406	LFY
406	RFV
406	RGX
406	RHS
406	XFZ
407	9HZ
407	RFN
407	RHF
407	RHL
407	RHR
407	UHZ
508	4HL
508	9HL
508	9HR
508	RHC
508	RHH
5008	5FV
5008	9HD
5008	9HR
5008	9HZ
607	4HX
607	UHZ
806	RFU
806	RFV
806	RGX
806	WJY
807	3FZ
807	4HW
807	RHK
807	RHM
807	RHT

MODEL	VIN CODE
807	RHW
Bipper	8HS
Bipper	FHZ
Bipper	KFT
Expert	DHX
Expert	RHR
Expert	RHW
Expert	RHX
Expert	RHZ
Partner	9HF
Partner	9HW
Partner	9HX
Partner	RHY
Partner	HDZ
Partner	KFX
Partner	LFX
Partner	N6A
Partner	NFU
Partner	RHY
Partner	WJZ

APPLICATIONS - FIAT

MODEL	VIN CODE
Scudo	9HU
Scudo	RHK
Scudo	RHR

APPLICATIONS - TOYOTA

MODEL	VIN CODE
Proace	AHZ

SPECIFICATION

CONNECTION	OBD 16 PIN CONNECTOR
WEIGHT	300 Grams
SIZE	140 mm (W) x 90 mm (H) x 30 mm (D)
CURRENT CONSUMPTION	60 mA
LCD DISPLAY	2 LINE 8 CHARACTER BACKLIT ALPHA NUMERIC
REAR PANEL	MAGNET

DECLARATION of CONFORMITY

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Manufacturer's Name: The Diagnostic Box
Manufacturer's Address: Diagnostic Box House
Kingsbridge
Devon
TQ7 2LB
United Kingdom
Product Name: Peugeot and Citroen Pin Wizard
Product Model: TDB007
Conforms to: Specifications
EN 55022:1998, A1: 2000 + A2: 2003
EN 55024:1998, A1: 2001 + A2: 2003
Following the Provisions of EMC Directive: 204/108/EEC

TDB007 December 2015

Product conforms to class A emission standards

Signed : G CHAMBERS

Signed on behalf of The Diagnostic Box

