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**Interior:** Black Full Leather Interior

**Warranty Start:** May 29, 2012

<b>BASE</b>	911 Turbo
<b>342</b>	Heated Seats (Front)
<b>345</b>	Heated Steering Wheel
<b>421</b>	19" 911 Turbo II Wheel
<b>480</b>	Manual transmission
<b>603</b>	Bi-Xenon(TM) headlights incl. Porsche Dynamic Light System (PDLS)
<b>640</b>	Sport Chrono Package Turbo Including Dynamic Engine Mounts
<b>686</b>	SiriusXM(TM) Satellite Radio Tuner
<b>803</b>	Interior Package in Carbon
<b>845</b>	Three-Spoke Multi-function Steering Wheel in Carbon

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## Advanced VIN Decoding

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Decoding PDF



## Vehicle History Report

Get your Vehicle History  
Report

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911 997420 / 2012



## Vehicle data

Change values and save by pressing [F8]. Continue with [F12], back with [F11].

Overview	Extended identifications	Fault memory	Actual values input signals	Drive links checks	Maintenance repairs	Coding programming
Control unit	Parameters		Current value		Unit	Changed
DME (DFI) 997 Turbo USA	Production number		7120429			
	Production key		68CA			
	Order type		0x99 74 20			
	Installation instruction		99760101900			
	Country code		C02			
	Engine type		0xA1 70			
	Engine number		C02822			
	Transmission type		G9755			
	Transmission number		1002344			
	Immobilizer serial number					
	Radio code		0x00 00 00			



PCSS



Help



Feedback



Data logger



Save



Reload



Deselect



Add menu



Write



Fault finding



Logs



Back



Next

Esc



F1



F2



F3



F4



F5



F6



F7



F8



F9



F10



F11



F12



Home



End



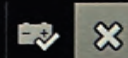
Insert



Delete



911 997420 / 2012

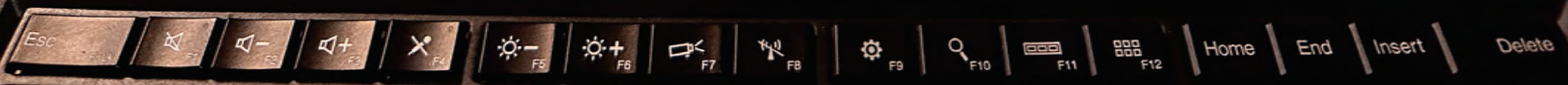


## Current actual values/input signals

Switch displays by pressing [F8]. Switch to actual values/input signals selection by pressing [F11].

Overview	Extended identifications	Fault memory	Actual values input signals	Drive links checks	Maintenance repairs	Coding programming
Control unit	Name		Value	Unit		
DME (DFI) 997 Turbo USA	Number of ignitions at speed >maximum speed, range 1		294			
	Operating hours		195.36	h		
	Number of ignitions at speed >maximum speed, range 1		7			
	Operating hours		177.26	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
Number of ignitions at speed >maximum speed, range 1			0			

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911 997420 / 2012



## Current actual values/input signals

Switch displays by pressing [F8]. Switch to actual values/input signals selection by pressing [F11].

Overview	Extended identifications	Fault memory	Actual values input signals	Drive links checks	Maintenance repairs	Coding programming
Control unit	Name		Value	Unit		
DME (DIF) 997 Turbo USA	Operating hours		195.36	h		
	Number of ignitions at speed >maximum speed, range 1		7			
	Operating hours		177.26	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		
	Number of ignitions at speed >maximum speed, range 1		0			
	Operating hours		0.00	h		

PCSS

?

Feedback

Data logger

Save

Filter

Deselect

Add menu

Minimum

Fault finding

Logs

Back

Next

lenovo

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 Home End Insert Delete



## Current actual values/input signals

Switch displays by pressing [F8]. Switch to actual values/input signals selection by pressing [F11].

Overview	1	Extended identifications	2	Fault memory	3	Actual values input signals	4	Drive links checks	5	Maintenance repairs	6	Coding programming	7
----------	---	--------------------------	---	--------------	---	-----------------------------	---	--------------------	---	---------------------	---	--------------------	---

DME (DFI) 997 Turbo USA - Operating hours counter

210.51

h

PCSS	F1 ?	F2 ?	F3 ?	F4 ?	F5 ?	F6 ?	F7 ?	F8 ?	F9 ?	F10 ?	F11 ?	F12 ?
PCSS	Help	Feedback	Datalogger	Save	Filter	Deselect	Add menu	Minimum	Fault finding	Logs	Back	Next

lenovo





























Coating Thickness Gauge  
4.173  
Unit: mils (D) / 12.5 microns (D)  
Model: 3300N  
Max: 1250 mils  
Min: 0.000 mils

CAL ZERO  
ERAY





Coating Thickness Gauge

UNIT	mil
Reading	4.213
Min	0.000
Max	99.999

CAL [power] ZERO



ERA-Y







Coating Thickness Gauge  
5.394  
Units: mils  
Range: 0-2000  
Zero: 0.000

CAL  
ZERO  
Power  
Left Arrow  
Right Arrow

ERA-Y

















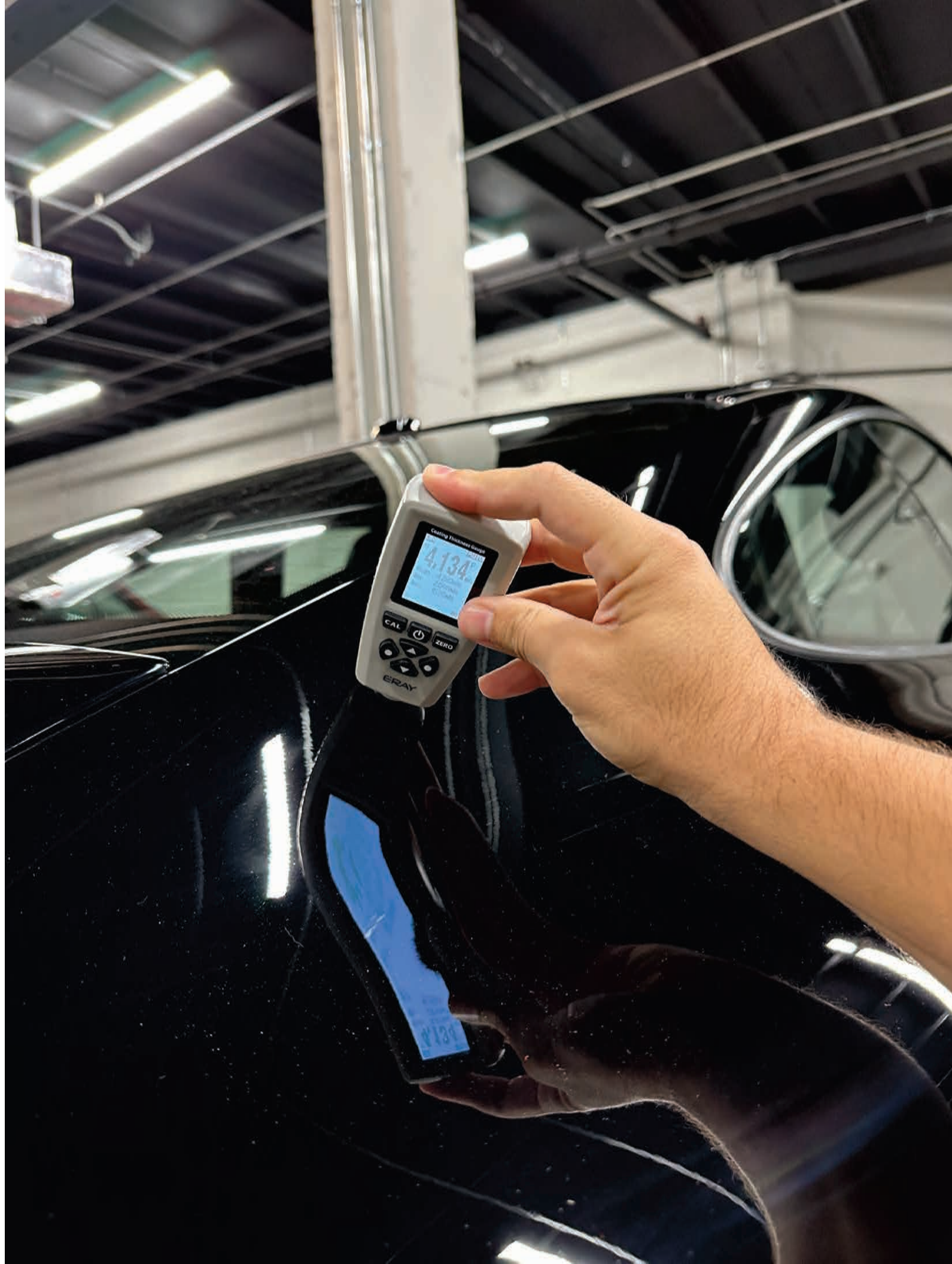
























Coating Thickness Gauge

4.055 mils

Unit: mils

Range: 0.000 to 12.000 mils

Resolution: 0.001 mils

Accuracy: ±0.001 mils

ERA-Y























































































































Coating Thickness Gauge

4.016

Unit: mils (DIN 5563)

Range: 0.000 - 1.000

Max: 1.000

Min: 0.000

CAL

ZERO

ERAY





















Coating Thickness Gauge  
3.661  
Unit: mils  
Range: 0-125  
Model: 8500

CAL [power button] ZERO

Navigation buttons: up, down, left, right, center

ERAY

Small blue sticker with text: 2011

































































Coating Thickness Gauge

3.228
mil
0.0001
0.0001
0.0001

CAL [Power] ZERO

ERA-Y





Coating Thickness Gauge  
3.937

CAL ZERO  
← →

ERA-Y



