

Durametric Diagnostic Tool for Porsche version: 6.3.1.4 ( 2005-2012 Porsche 911 997 )

File Functions Tools Help

Information  
Fault Codes  
Erase Fault Codes  
Command Console  
Gateway  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Input Signals  
Coding  
Command Console  
Alarm  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values  
Input Signals  
Coding  
Command Console  
Front  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values  
Input Signals  
Activations  
Coding  
Command Console  
Rear  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values

### Coding

Warning Backup / Restore Coding

Standard: Selective Opening	Only open driver's door inactive
<b>Comfort Radio Remote</b>	<b>Active</b>
Comfort Function Window	Active
Comfort Function Roof and Windows	Inactive
Comfort Function Soft Top	Inactive
Standard: Locking on Terminal 15	Inactive
Standard: locking at v > 5 km/h	Inactive
Key 1: Selective Opening	Open Driver's Door Only - Inactive
Key 1: Locking on Terminal 15	Inactive
Key 1: locking at v > 5 km/h	Active
Key 2: Selective Opening	Open Driver's Door Only - Inactive
Key 2: Locking on Terminal 15	Inactive
Key 2: locking at v > 5 km/h	Inactive
Key 3: Selective Opening	Open Driver's Door Only - Inactive
Key 3: Locking on Terminal 15	Inactive
Key 3: locking at v > 5 km/h	Active
Lock Outside, Selector in Park	Inactive
Central Locking Without Safe	Active
Central Locking Opens With Lid Lock	Active
Deactivation Only via Radio Remote Control	Active
Passive Arming	Inactive
Relocking by Lid	Active
Open Only Driver's Door Only at Press of a	Inactive

Ready to code Alarm(PAS)

Durametric Diagnostic Tool for Porsche version: 6.3.1.4 ( 2005-2012 Porsche 911 997 )

File Functions Tools Help

Information  
Fault Codes  
Erase Fault Codes  
Command Console  
Gateway  
Alarm  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values  
Input Signals  
Coding  
Command Console  
Front  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values  
Input Signals  
Activations  
Coding  
Command Console  
Rear  
Identification  
Information  
Fault Codes  
Erase Fault Codes  
Actual Values  
Left Door  
Identification  
Information

### Coding

Warning Backup / Restore Coding

Vehicle Type	997
PEPP	Not Active
<b>Side Marker / Direction Indicator Light</b>	<b>Direction Indicator Lights</b>
Fog Light Switch for High Beam	Yes
Home Function with: (Fog Light / Low Beam)	Fog Light
Xenon Lights	Yes
HBA Installed	Yes
HBA Active	Yes
HBA Steering Angle Sensor	No
Daytime Driving Light Adjustment	Active
Emergency Release, Front Lid	Yes
Daytime Driving Lights Activated Via PCM?	Yes
Mandatory Daytime Driving Lights?	No
LED Direction Indicators?	Not Installed

Ready to code Front(FRONT)