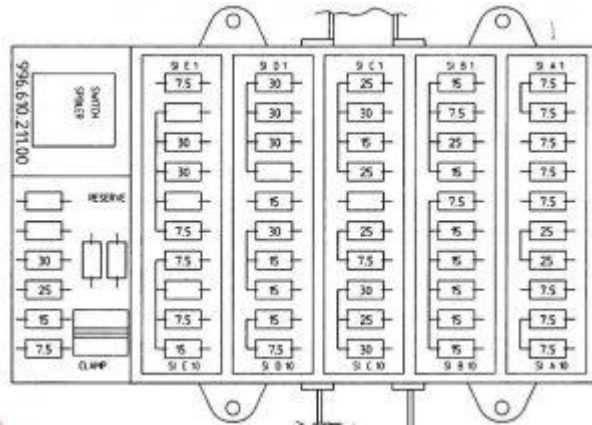


Porsche Boxster (986) 1996 – 2004– fuse box diagram

Fuse Box



Porsche Boxster (986) – fuse box diagram

Number	Ampere rating [A]	Fuse function
A		
A1	7,5	to 1998: High Beam Right
	15	from 1999: High Beam Right High Beam Control
A2	7,5	to 1998: High Beam Left
	15	from 1999: High Beam Left
A3	7,5	Side Marker Light Right

A4	7,5	Side Marker Light Left
A5	7,5	to 1998: License Plate Lights
	15	from 1999: License Plate Lights Locating Light Instrument Lighting
A6	25	Seat Heater
A7	25	Fog Light Rear Fog Light
A8	7,5	Canada: License Plate Lights
A9	7,5	to 1998: Low Beam Right
	15	from 1999: Low Beam Right
A10	7,5	to 1998: Low Beam Left
	15	from 1999: Low Beam Left
B		
B1	15	Instrument Cluster Tiptronic Button ASR E/A Diagnosis Button PSM (from 2001) PSM (from 2001)

B2	7,5	to 1999: Radio
	15	from 2000: Hazard-Warning A.Turn-signal System
B3	25	Two-Tone Horns
B4	15	Relay Blower Engine Compartment
B5	7,5	Backup Light Cu Memory (from 1998) Mirror Adjustment (from 1998)
B6	15	Power Top Turn Signals Power Window (from 1998)
B7	15	Stop Light Cruise Control
B8	15	CU Alarm-CL CU ME CU Tiptronic (from 1998)
B9	15	CU ABS / ASR PSM (from 2001)
B10	15	Instrument Cluster Diagnosis Mirror Adjustment (to 1997) Headlight Vertical Aim Control (from 1999) ALWR (from 2001) Parking Assistant (from 2001)

C		
C1	25	to 1998: Relay MFI-DI from 1999: Engine Electronics
C2	30	to 1998: Relay Ignition Oxygen Sensor from 1999: Ignition Injection Heater Oxygen Sensor
C3	15	CU CL/Alarm Power Window (from 1998) Inside Light (from 1999)
C4	25	to 2000: Relay Fuel Pump
	30	from 2000: Fuel Pump
C5	5	to 1999: Not Used from 2000: Engine Compartment Blower Stage 1
C6	25	Wiper
C7	7,5	Term.X Control Wire
C8	30	to 1999: Radiator Fan Right
	40	from 2000: Radiator Fan Right
C9	25	Headlight Cleaning System

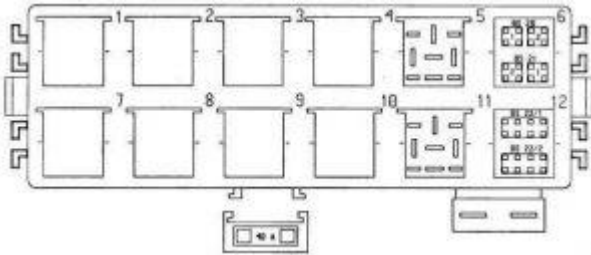
C10	30	to 1999: Radiator Fan Left
	40	from 2000: Radiator Fan Left
D		
D1	30	Power Window
D2	30	Rear Window Defogger / Mirror
D3	30	Convertible Top Drive
D4	—	—
D5	15	Cigar Lighter
D6	30	Relay Heater
D7	15	to 1999: Hazard-Warning Light Switch CU DME from 2000: Rear Spoiler
D8	15	to 1999: Spoiler Extend from 2000: Radio
	7,5	from 2001: Radio and Audio Option Pack
D9	15	to 2000: Audio Option Pack from 2001: DSP Amplifier

D10	7,5	to 2000: Mounting Point For Retrofit (<i>Warning Maximum of 5A</i>)
	5	from 2001: Mounting Point For Retrofit (<i>Warning Maximum of 5A</i>)
E		
E1	7,5	Term.86s CU CL/Alarm (to 2000) Term.86 CU CL/Alarm (from 2001) Radio Cluster Daytime Running Light (from 1999
E2	7,5	from 1998: CU Memory
E3	30	Backrest Control Seat Left CU Memory (from 1998)
E4	30	Backrest Control Seat Right CU Memory (from 1998)
E5	7,5	from 1998: InfoSystem
E6	7,5	Term.30 Telephone / Handy Navigation (from 1998) ORVR (from 1999)
E7	7,5	Air Conditioning System

4	Rear Window Defogger / Mirror	996.615.117.0 0
5	to 1997: Changeover Telephone Speaker	—
6	CU Daytime Running Light (Double Relay)	996.515.111.0 0
7		
8	CU Headlight Washing	996.618.113.0 0
9	Term.XE	141.951.253 B
10	Two-Tone Horns	141.951.253 B
12	USA/JAPAN: Fog Light	431.951.253.G
13	Fuel Pump	996.615.101.0 0
14	CU Power Top (Double Relay)	986.618.199.0 0
15		
16	Wiper Intermittent Control	986.615.103.0 0
18	Actuation Heating	141.951.253 B
19	Radiator Fan 1 Stage 1	141.951.253 B
20	Radiator Fan 1 Stage 2	141.951.253 B

21	Radiator Fan 2 Stage 1	141.951.253 B
22	Radiator Fan 2 Stage 2	141.951.253 B

Relay Box 2

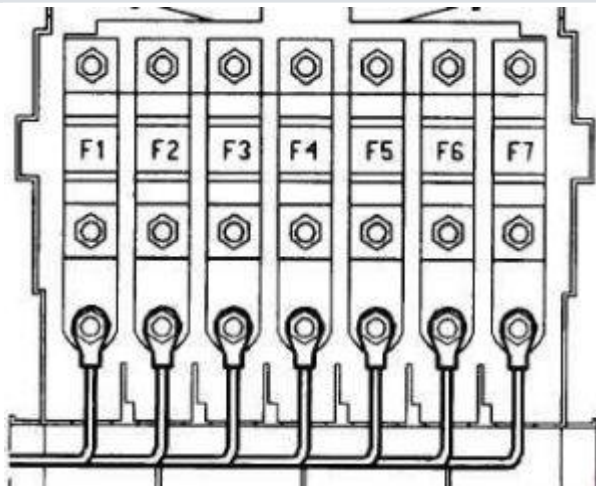


Porsche Boxster (986) – fuse box

diagram – relay box

Number	Fuse Function	Ampere rating [A]
	Secondary Air Pump	40
Number	Designation	Part number
1	Relay MFI+DI	141.951.253 B
2	to 1998: Ignition / Oxygen Sensor from 1999: Ignition / Oxygen Sensors	141.951.253 B
3	Spoiler Extension	996.615.102.00
4	Air Conditioning Compressor	961.615.215.00
5	—	—

7	Start Lock	141.951.253 B 996.615.110.0 0
8	from 2000: Engine Compartment Blower	996.615.102.0 0
9	Spoiler Retraction	996.615.102.0 0
10	Secondary Air Pump	993.615.115.0 0
11	—	—



Porsche Boxster (986) – fuse box

diagram – relay box

Number	Fuse function
1	PSM
2	ON Board Comp. Network 1
3	ON Board Comp. Network 2
4	Ignition Lock

5	Engine Electronics
6	ON Board Comp. Network 3
7	PSM