

Wiring Diagram Type 928 S Model 86

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Wiring Diagram Type 928 S Model 86

The wiring diagram comprises nine individual wiring diagrams.
They are subdivided into coordinate fields.

Each individual wiring diagram comprises a part of the central electrical system
within a dash-dot frame.

This part of the central electrical system shows all the lines and relays required for
individual wiring diagram.

The ground-connecting points are designated with "MP" and their location is
shown in a vehicle diagram.

The 10-pole plugs on central electrical system are clipped together
from 3 parts.

Part 1, with the cast-on fastening pin, is the "initial element".

Part 2 is the "module element".

Both parts are identified by the digits 1 . . . 5.

Part 3 is a "coding element".

The designations of the plug connections in wiring diagram for central electrical
system refer e. g. from A 11 . . . 15 to the "initial element", from A 21 . . . 26 to
module element.

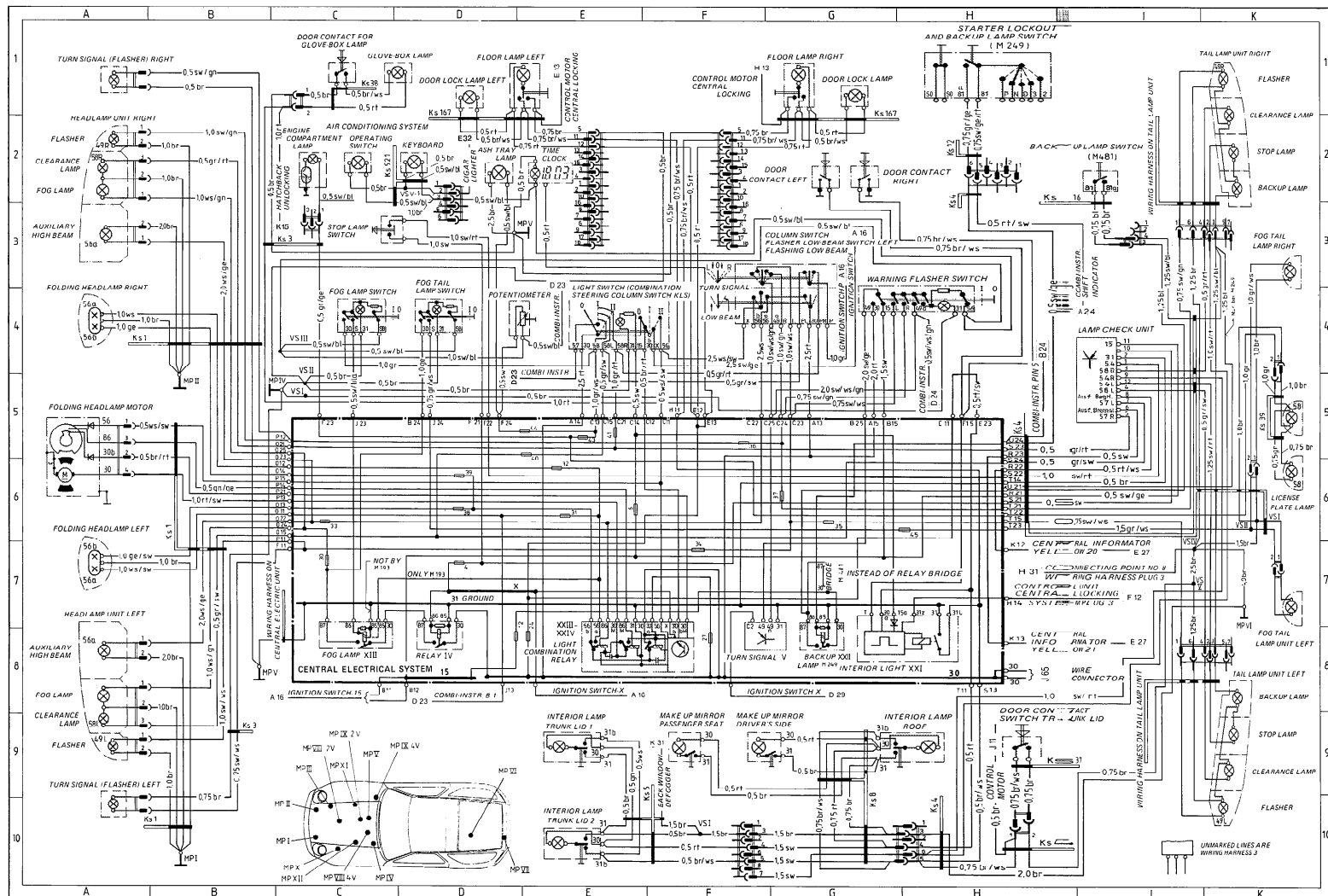
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LAMPS ROW

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LAMPS ROW

Wiring 97



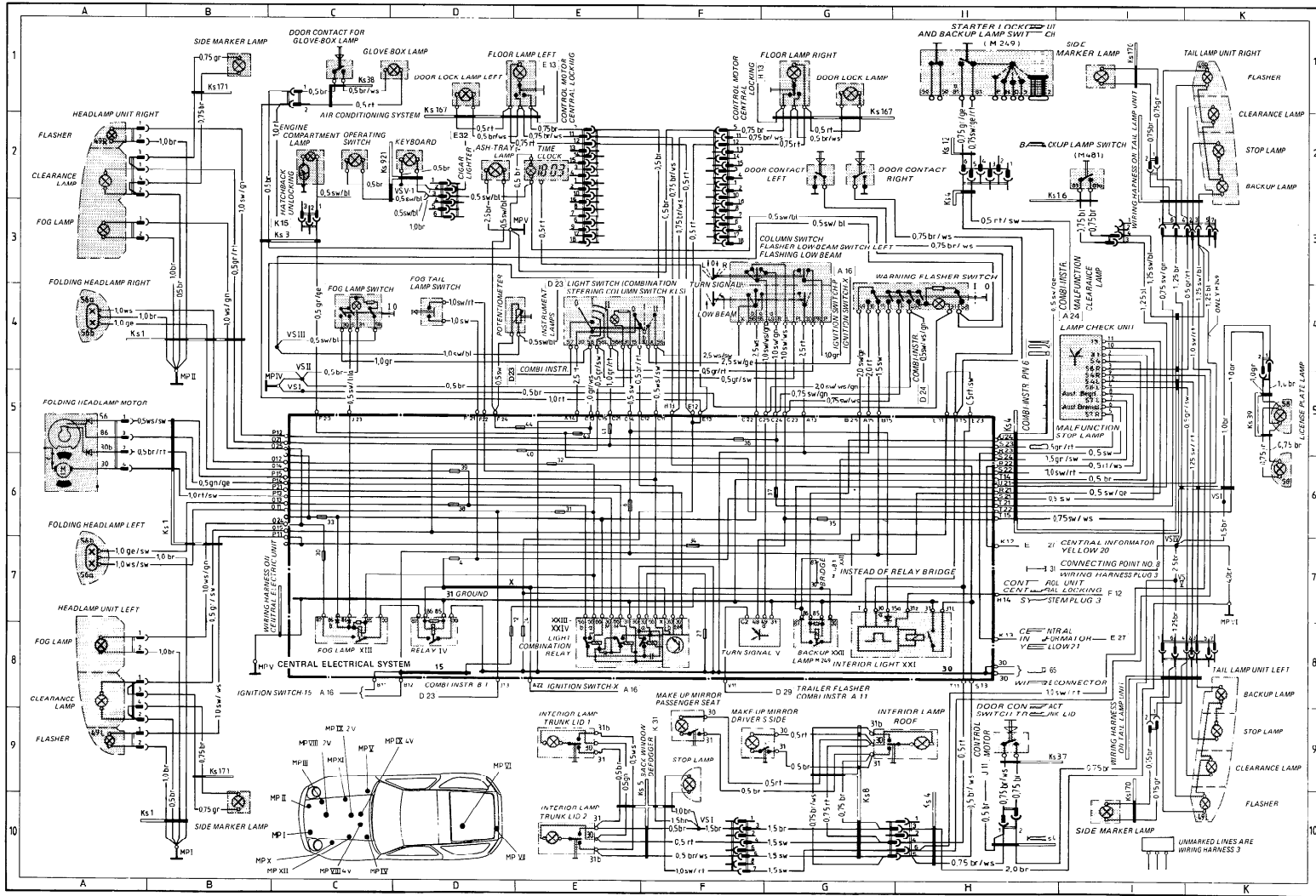
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LAMPS USA

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LAMPS USA

Wiring 97



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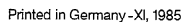
Current Flow Diagram 97-237

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BODY

BODY

97



SW - BLACK WS - WHITE RT - RED GN - GREEN CE - YELLOW GR - GREY BR - BROWN BL - BLUE LI - VIOLET

MP = GROUND TERMINALS

Current Flow Diagram 97-239

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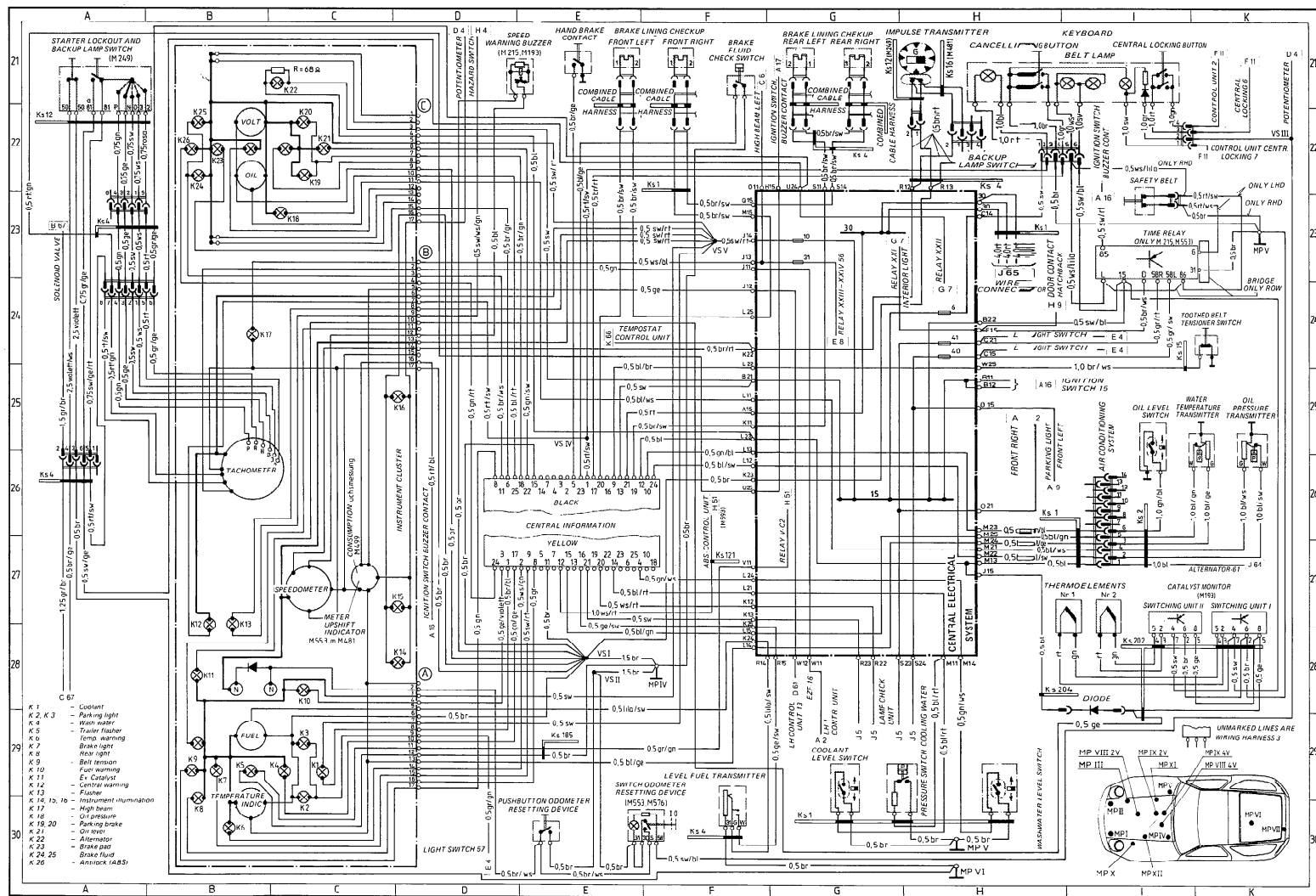
INSTRUMENT CLUSTER + INDICATORS

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INSTRUMENT CLUSTER + INDICATORS

Wiring

97



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VENTILATION, HEATING, AIR CONDITIONING
ELECTRICALLY OPERATED SEATS

VENTILATION, HEATING, AIR CONDITIONING ELECTRICALLY OPERATED SEATS

97



SW = BLACK WS = WHITE RT = RED GN = GREEN GE = YELLOW GR = GREY BR = BROWN BL = BLUE LI = VIOLET **MP = GROUND TERMINALS**

Current Flow Diagram 97-243

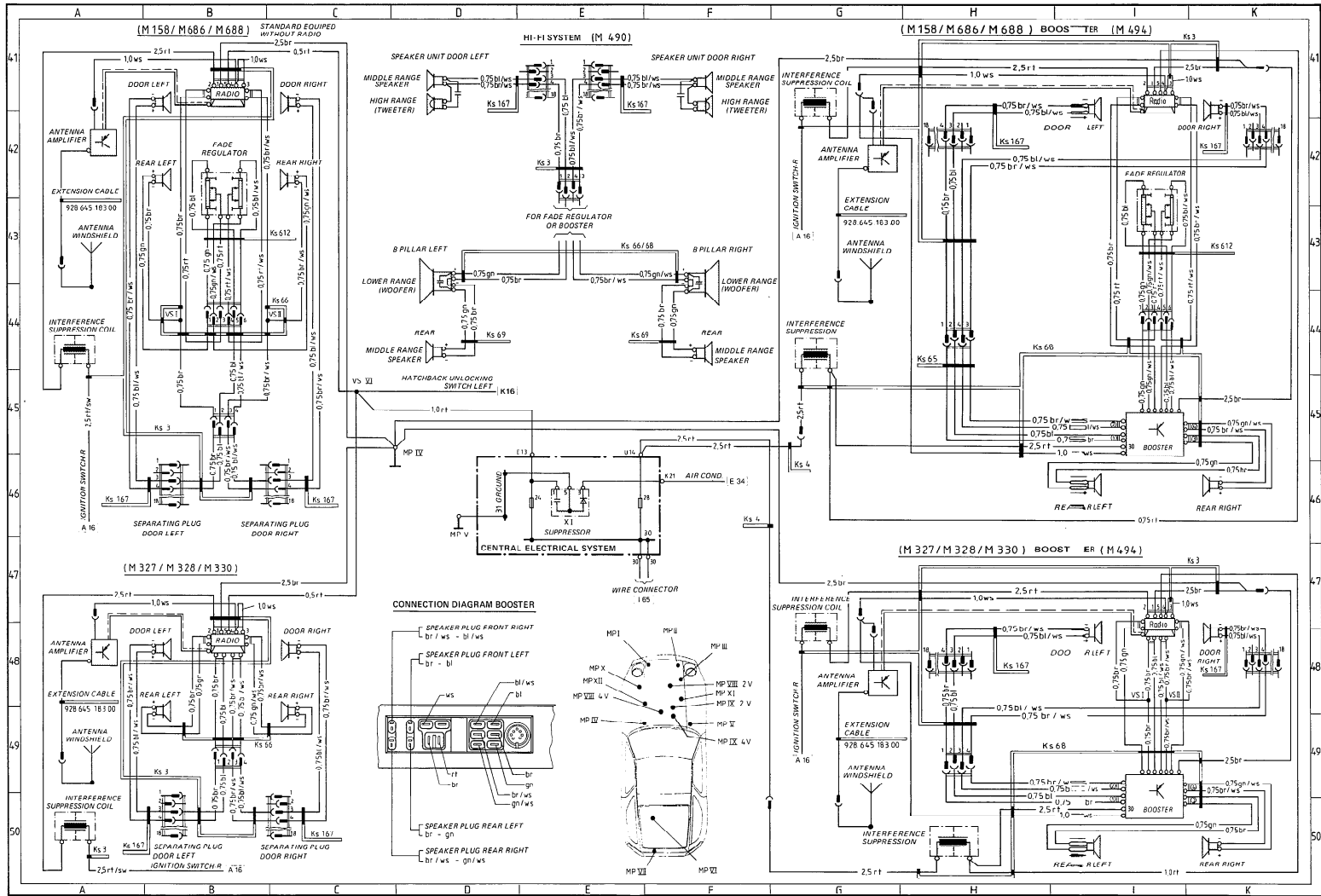
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Model 86 page 5

RADIO

Wiring Diagram Type 928 S Model 86 page 5

RADIO

Wiring 97



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SW - BLACK WS - WHITE RT - RED GN - GREEN GE - YELLOW GR - GREY BR - BROWN BL - BLUE LI - VIOLET MP = GROUND TERMINALS

Current Flow Diagram 97-245

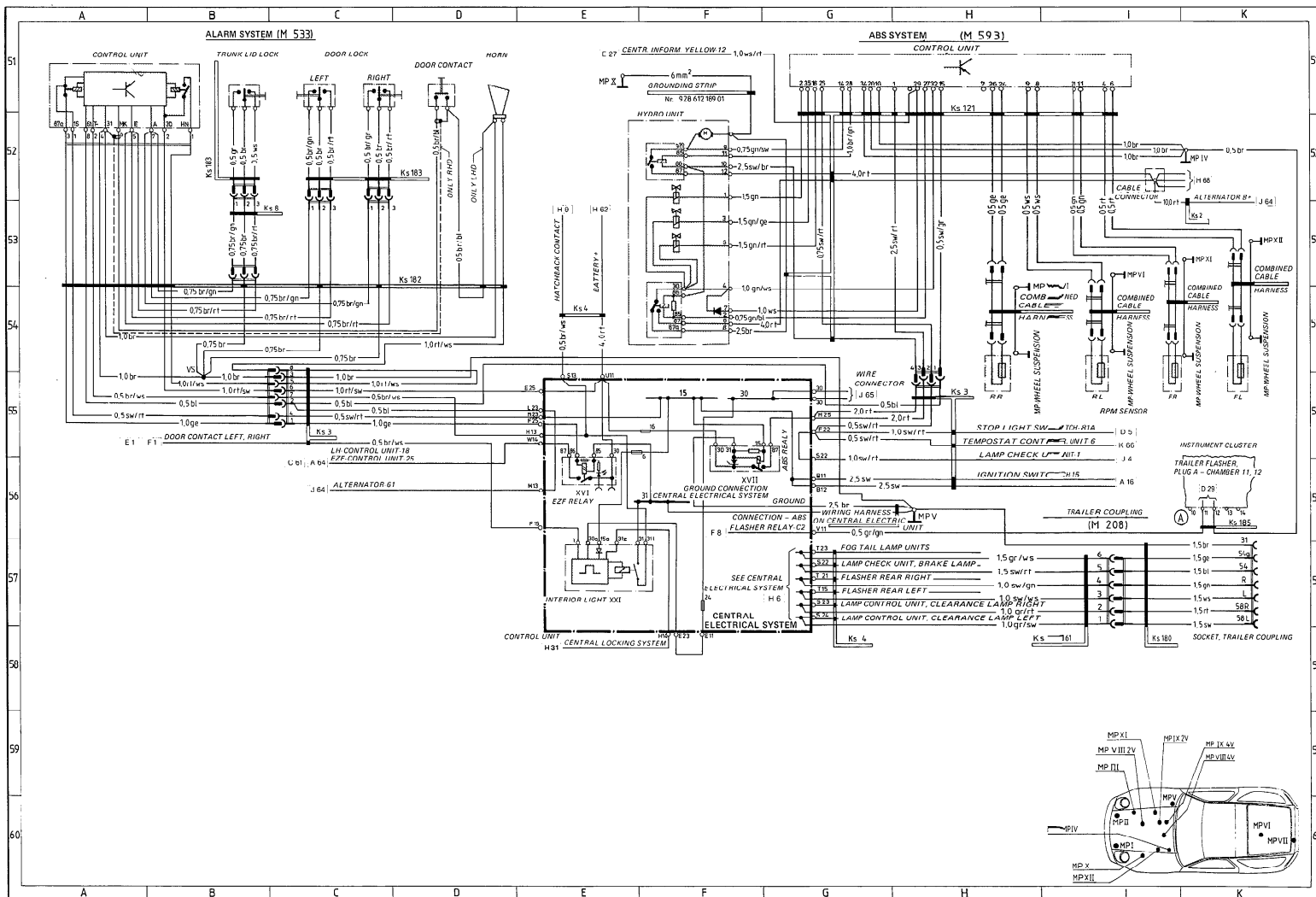
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ABS, ALARM SYSTEM, TRAILER COUPLING

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ABS, ALARM SYSTEM, TRAILER COUPLING

Wiring 97



Printed in Germany-XI, 1985

SW - BLACK WS - WHITE RT - RED GN - GREEN GE - YELLOW GR - GREY BR - BROWN BL - BLUE LI - VIOLET

MP = GROUND TERMINALS

Current Flow Diagram 97-247

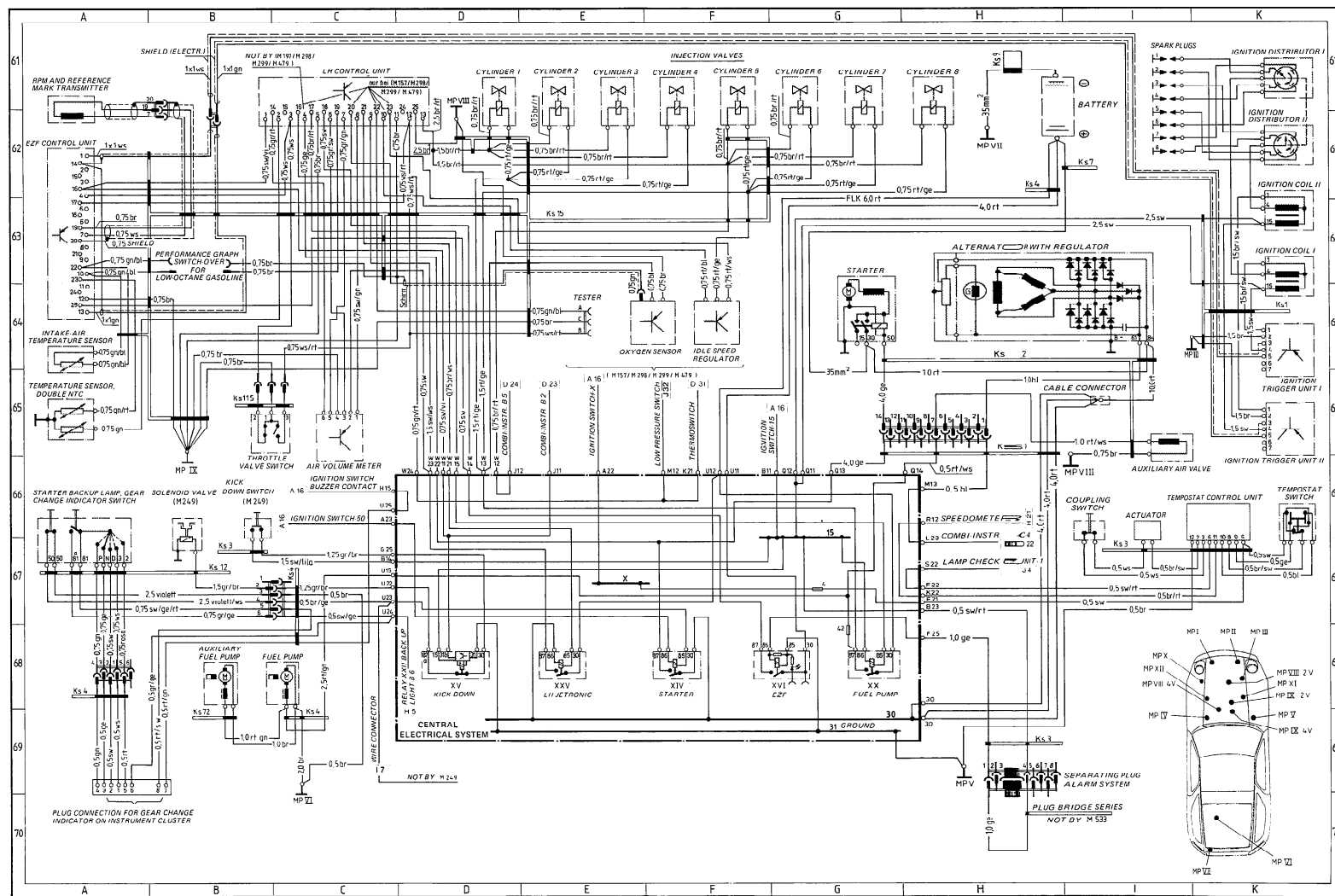
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ENGINE - DIGITAL ENGINE ELECTRONICS

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ENGINE - DIGITAL ENGINE ELECTRONICS

Wiring 97



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SW - BLACK WS - WHITE RT - RED GN - GREEN GE - YELLOW GR - GRFY BR - BROWN BL - BLUE LI - VIOLET

MP = GROUND TERMINALS

Current Flow Diagram 97-24

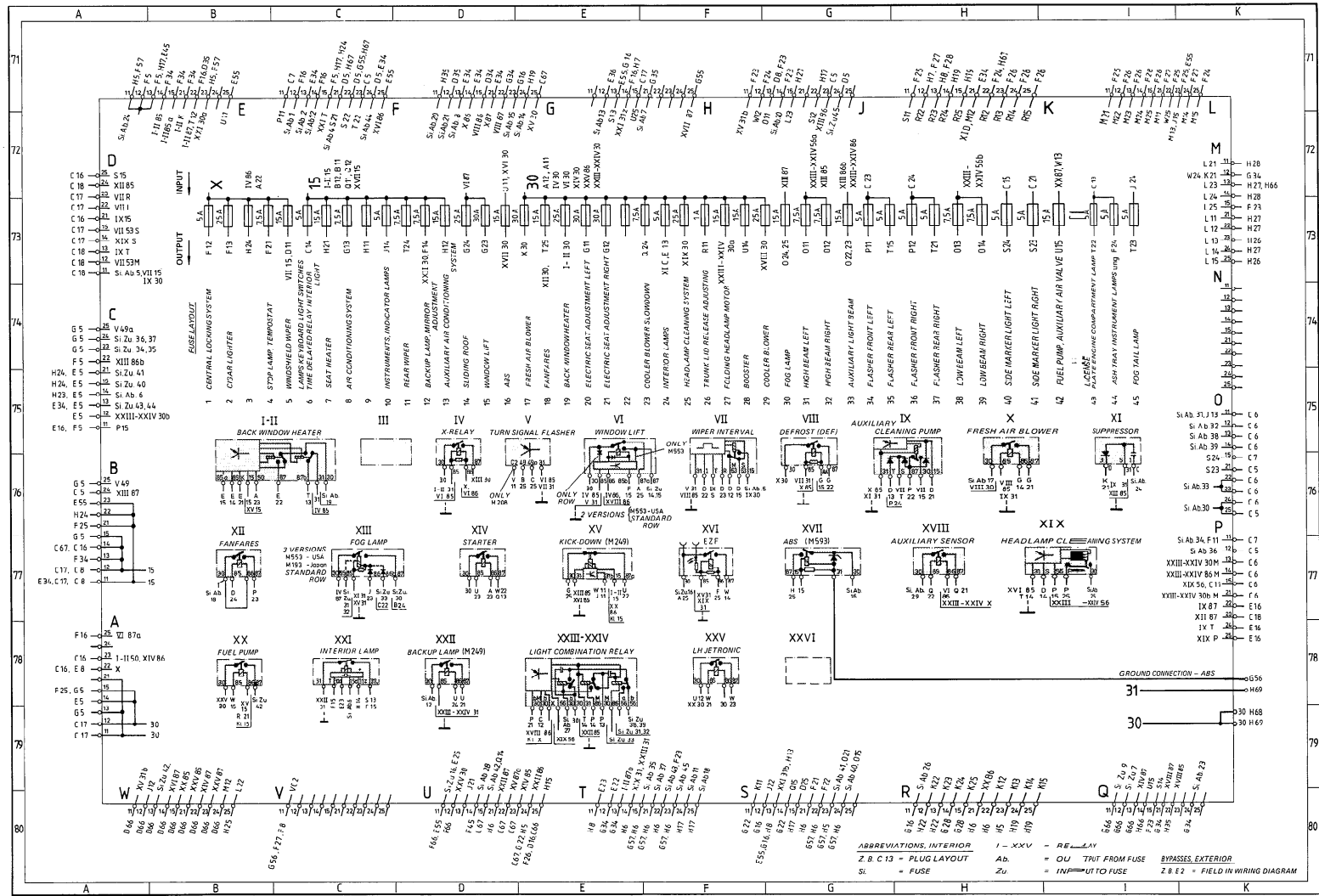
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CENTRAL ELECTRICAL SYSTEM

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CENTRAL ELECTRICAL SYSTEM

Wiring 97



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SW - BLACK WS - WHITE RT - RED GN - GREEN GE - YELLOW GR - GREY BR - BROWN BL - BLUE LI - VIOLET

MP = GROUND TERMINALS

Current Flow Diagram 97-251