

## Current Flow Diagram Type 928 S USA Model 83

<b>PART I</b>	POWER SUPPLY, STARTER IGNITION FUEL PUMP
<b>PART II</b>	FUEL INJECTION SYSTEM
<b>PART III</b>	IGNITION/STARTER SWITCH, LIGHT SWITCH HEADLIGHT
<b>PART IV</b>	HEADLIGHT, PARKING LIGHT FOG LIGHT, LICENSE PLATE LIGHT FRONT TURN SIGNAL HAZARD FLASHER
<b>PART V</b>	REAR LIGHTS, LAMP CONTROL UNIT WINDSHIELD WIPER
<b>PART VI</b>	WASHER PUMPS REAR WINDOW WIPER REAR WINDOW DEFOGGER INTERIOR LIGHT CENTRAL LOCKING SYSTEM
<b>PART VII</b>	DOOR LIGHT SEAT BELT OUTSIDE MIRROR POWER WINDOWS BRAKE PADS
<b>PART VIII</b>	AUTOMATIC AIR CONDITIONER
<b>PART IX</b>	AUTOMATIC AIR CONDITIONER SENDER UNITS
<b>PART X</b>	CENTRAL WARNING UNIT, INSTRUMENT CLUSTER
<b>PART XI</b>	CLOCK CIGARETTE LIGHTER TEMPSTAT (CRUISE CONTROL) HORNS

# Current Flow Diagram Type 928 S USA Model 83

## WIRE CONNECTORS

- T1 - ONE-POLE**  
 A - NEAR TURN SIGNAL LEFT  
 B - NEAR TURN SIGNAL RIGHT  
 C - NEAR AC-COMPRESSOR  
 F - NEAR FRESH AIR BLOWER  
 G - NEAR GLOVE COMPARTMENT  
 H - NEAR FUSE/RELAY BOARD  
 I - IN TUNNEL  
 K - NEAR FUEL PUMP

- T2 - TWO-POLE**  
 A - BEHIND ACCELERATOR PEDAL  
 C - BEHIND REAR BUMPER  
 D - NEAR LEFT BACKWHEEL  
 E - NEAR RIGHT BACKWHEEL  
 F - NEAR RIGHT FRONT WHEEL  
 G - NEAR LEFT FRONT WHEEL  
 H - NEAR DRIVER SEAT  
 I - NEAR PASSENGER SEAT  
 K - NEAR DRIVER SEAT  
 O - NEAR LEFT FOG LIGHT  
 R - NEAR RIGHT FOG LIGHT  
 U - NEAR LEFT SIDE MARKER  
 V - NEAR RIGHT SIDE MARKER  
 W - NEAR FUSE/RELAY BOARD

- T4 - FOUR-POLE**  
 A - IN SPARE WHEEL WELL  
 B - IN CONSOLE, RIGHT  
 C - IN CONSOLE, RIGHT  
 D - IN CONSOLE  
 E - IN CONSOLE  
 F - IN CONSOLE  
 G - NEAR RIGHT FRONT WHEEL  
 H - NEAR LEFT FRONT WHEEL

- T6 - SIX-POLE**  
 A - BEHIND SIDE COVERING, RIGHT  
 B - IN REAR LID, RIGHT  
 C - IN SPARE WHEEL WELL  
 D - IN CONSOLE

- T7 - SEVEN-POLE**  
 A - BEHIND LUGGAGE COMPARTMENT COVERING LEFT  
 B - BEHIND LUGGAGE COMPARTMENT COVERING RIGHT

- T14 - FOURTEEN-POLE**  
 IN ENGINE COMPARTMENT, RIGHT

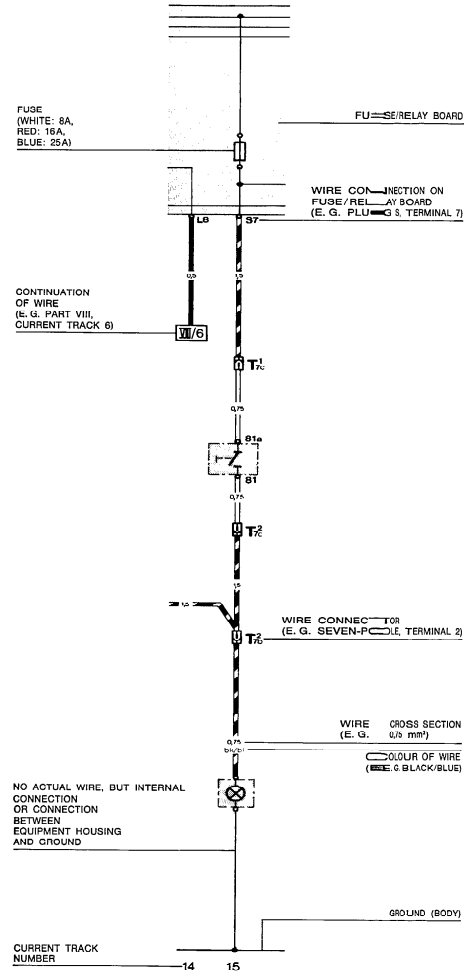
- T18 - EIGHTEEN-POLE**  
 A - IN FOOT WELL, DRIVER SIDE  
 D - IN FOOT WELL, PASSENGER SIDE

## GROUND TERMINALS

- ① ON FRONT LOCK MEMBER, RIGHT  
 ② AT REAR OF WHEEL ARCH UNDERNEATH RIGHT REAR TRIM PANEL  
 ③ ON STEERING CONSOLE  
 ④ ON FRONT LOCK MEMBER, LEFT  
 ⑤ ON UPPER MOUNTING FOR FUSE/RELAY BOARD  
 ⑥ ON FRONT WALL

## WIRE COLOURS

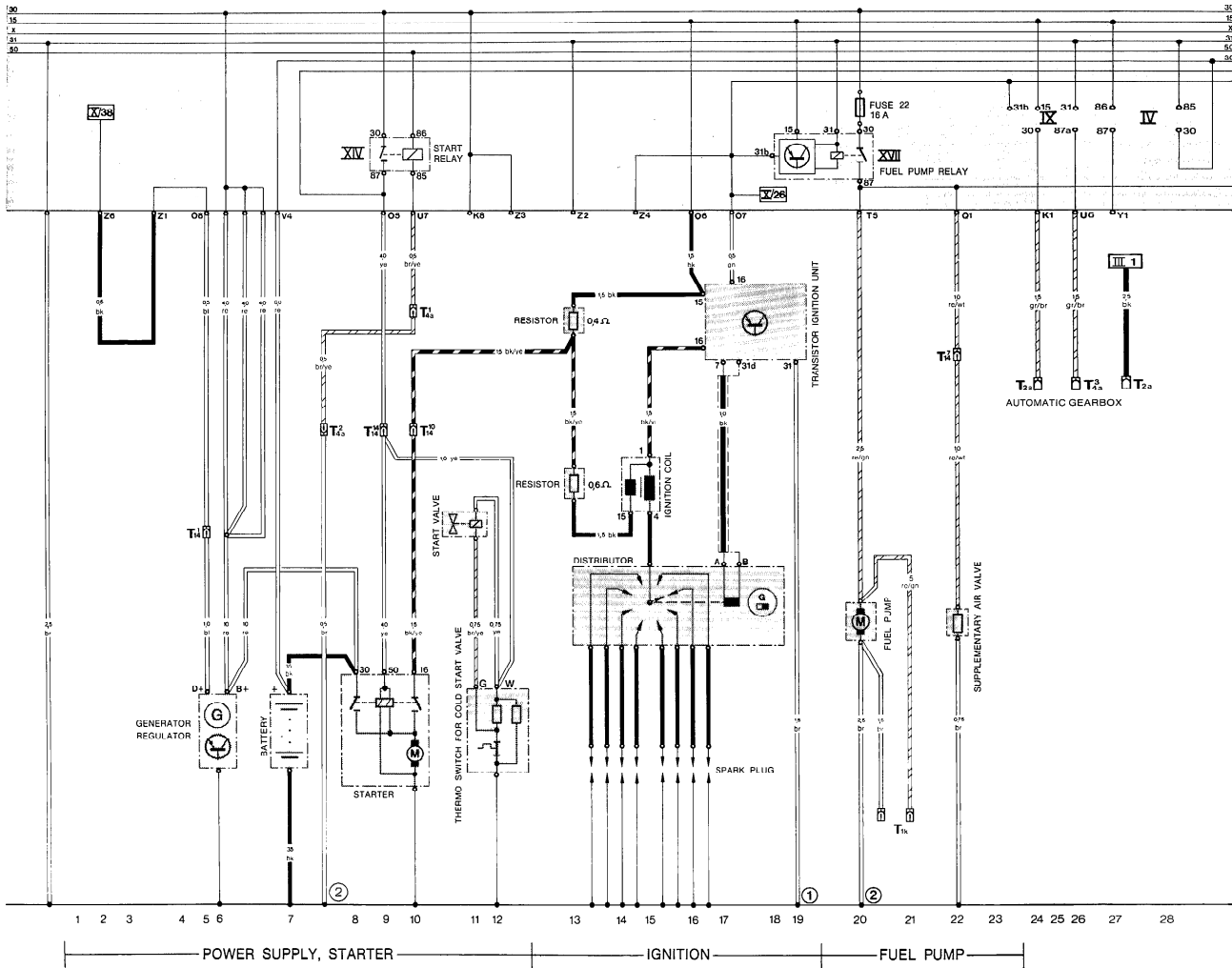
- |            |             |             |
|------------|-------------|-------------|
| BK - BLACK | GN - GREEN  | BR - BROWN  |
| WT - WHITE | YE - YELLOW | BL - BLUE   |
| RE - RED   | GR - GREY   | VI - VIOLET |



## Current Flow Diagram Type 928 S USA Model 83 Part I

POWER SUPPLY, STARTER  
IGNITION  
FUEL PUMP

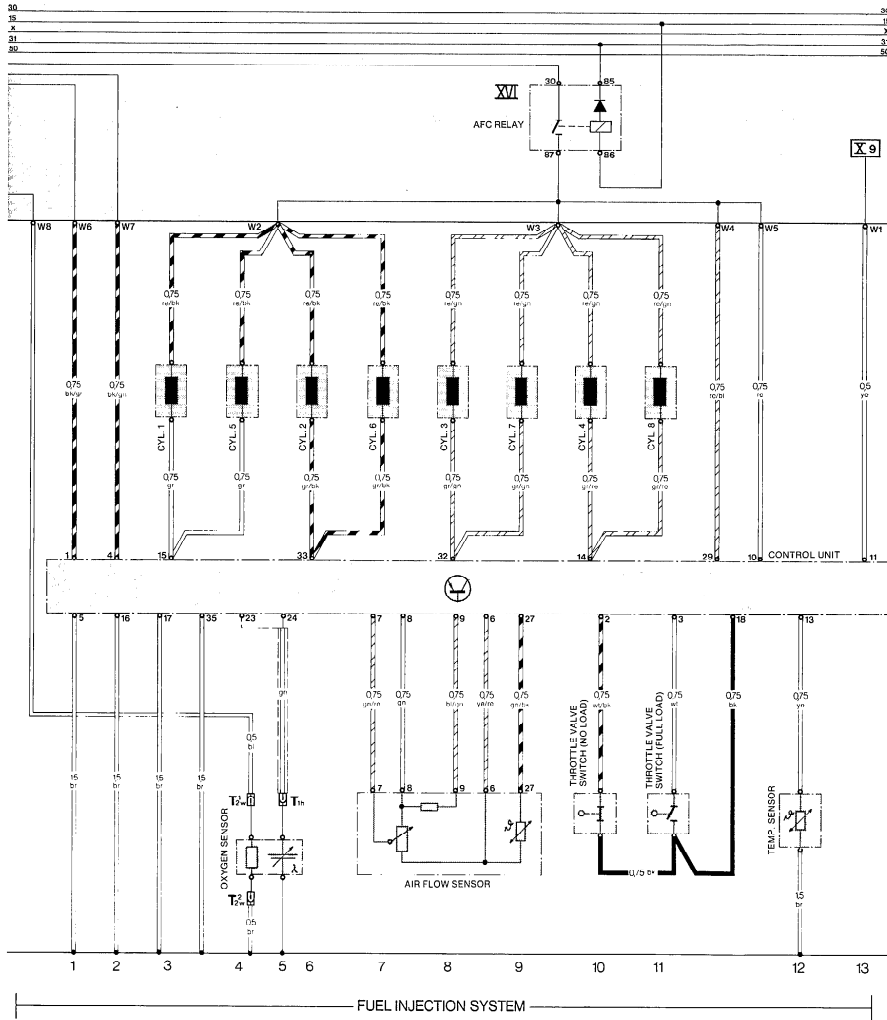
# Current Flow Diagram Type 928 S USA Model 83 Part I



Current Flow Diagram Type 928 S USA  
Model 83 Part II

FUEL INJECTION SYSTEM

# Current Flow Diagram Type 928 S USA Model 83 Part II

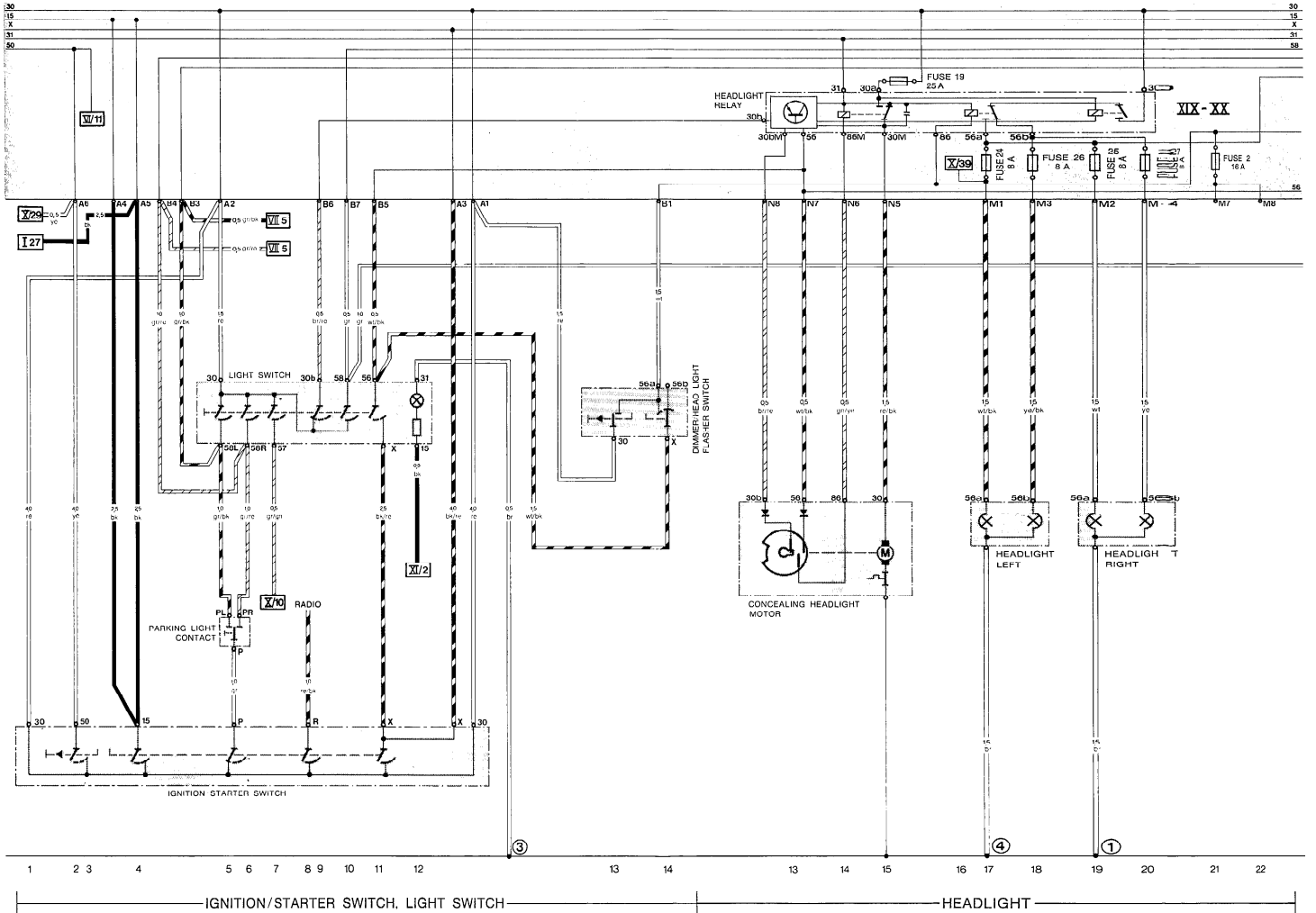


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## Current Flow Diagram Type 928 S USA Model 83 Part III

IGNITION/STARTER SWITCH, LIGHT SWITCH  
HEADLIGHT, PARKING LIGHT

# Current Flow Diagram Type 928 S USA Model 83 Part III

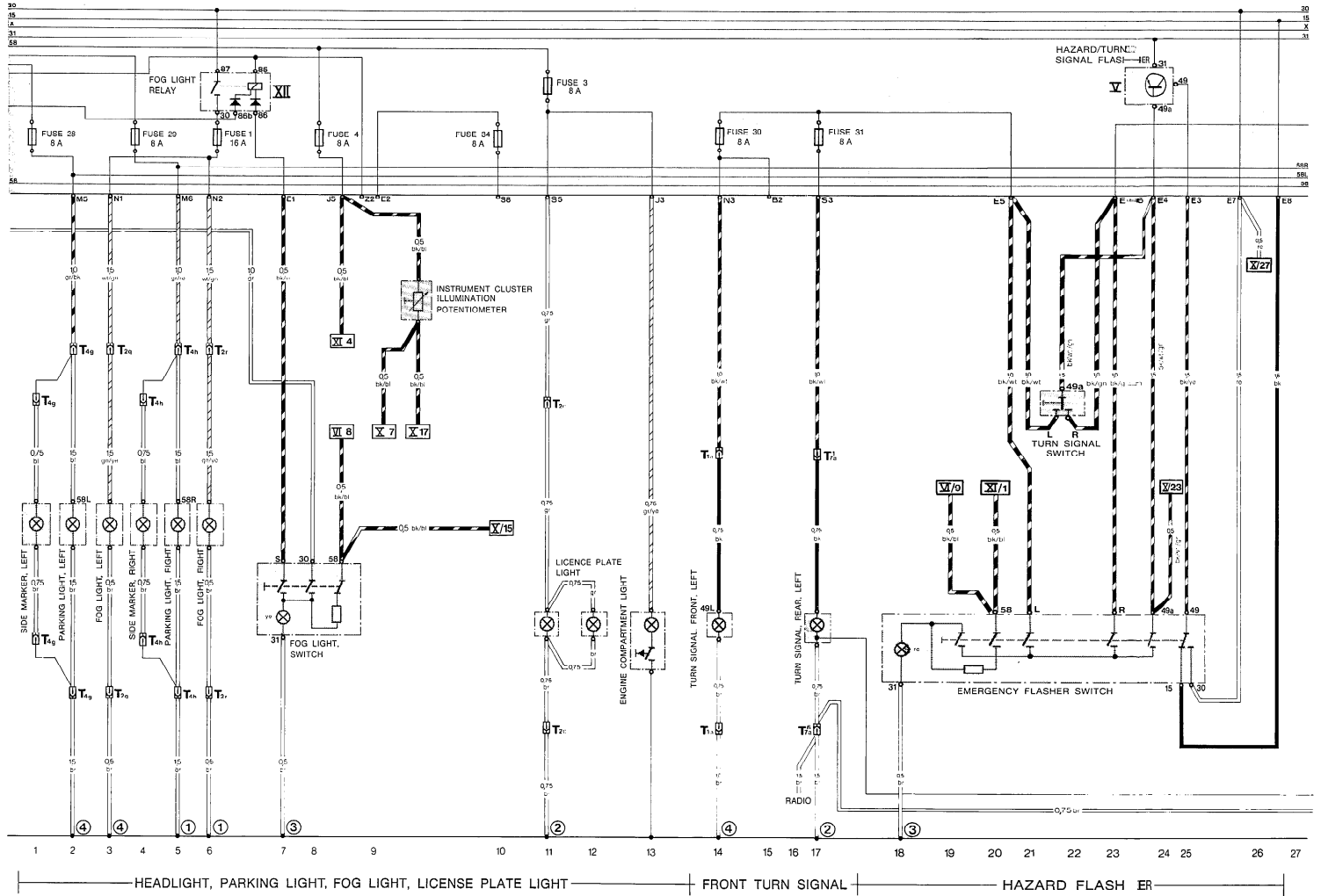




## Current Flow Diagram Type 928 S USA Model 83 Part IV

FOG LIGHT, LICENSE PLATE LIGHT  
FRONT TURN SIGNAL  
HAZARD FLASHER

# Current Flow Diagram Type 928 S USA Model 83 Part IV

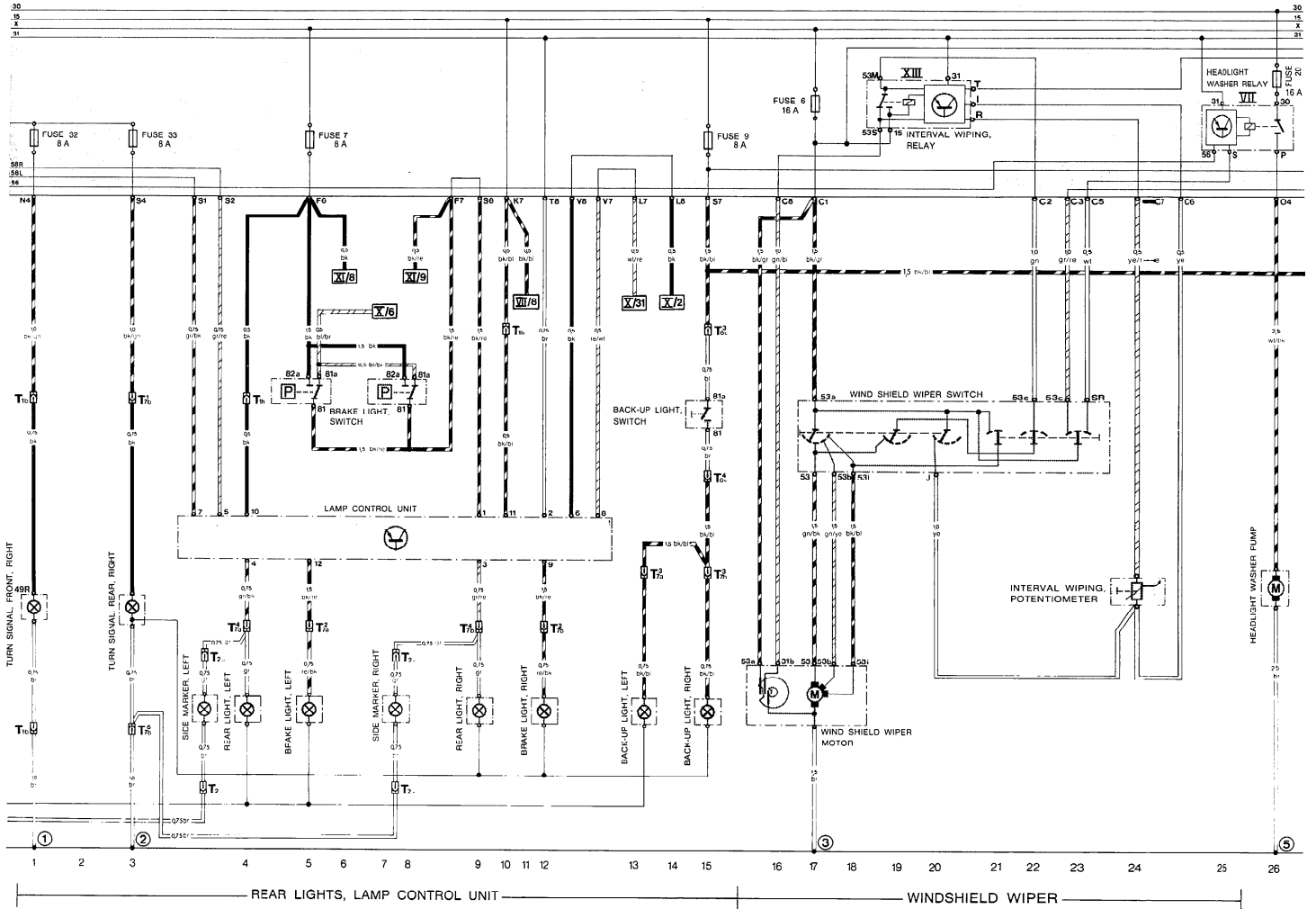


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## Current Flow Diagram Type 928 S USA Model 83 Part V

REAR LIGHTS, LAMP CONTROL UNIT  
WINDSHIELD WIPER

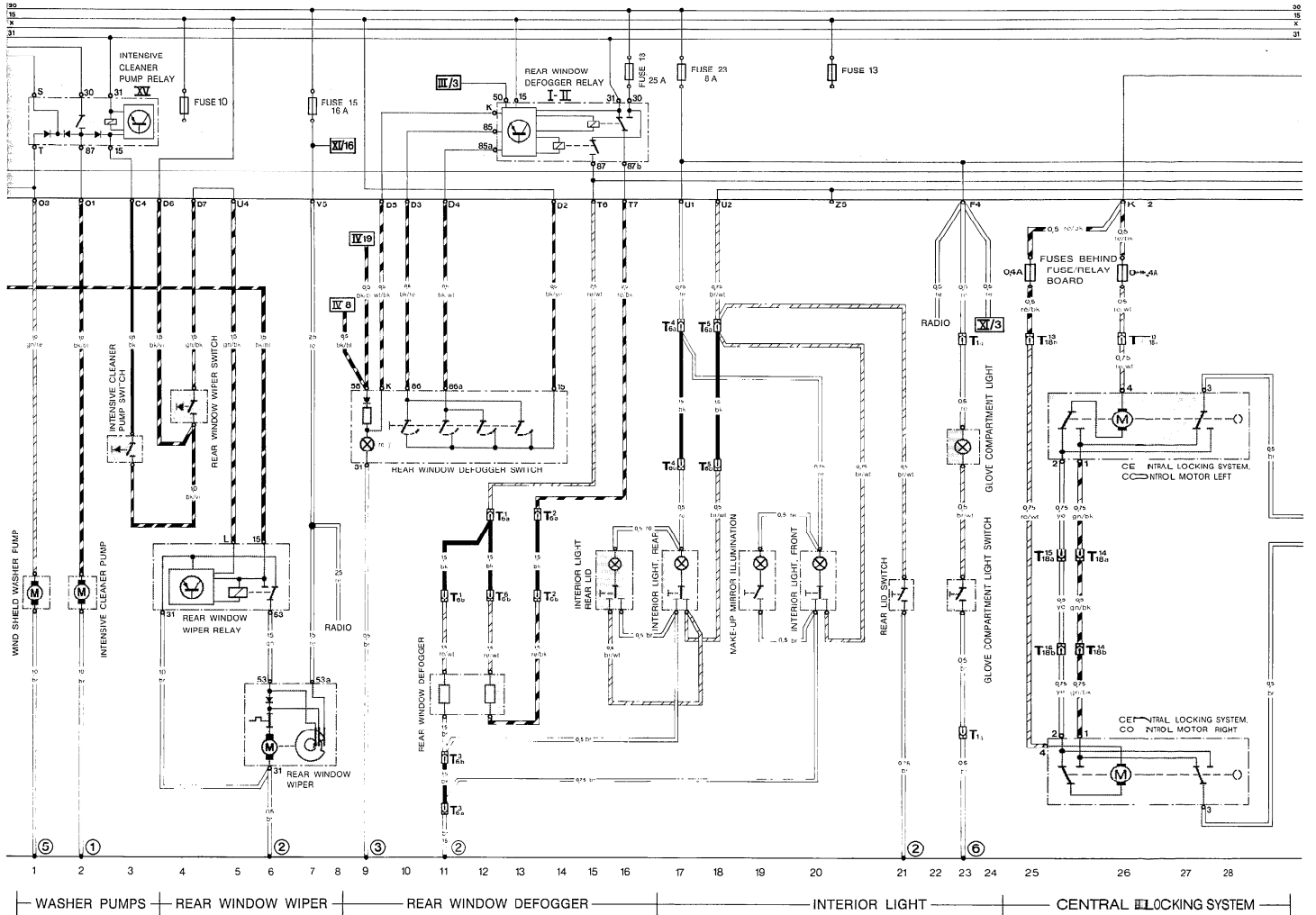
# Current Flow Diagram Type 928 S USA Model 83 Part V



## Current Flow Diagram Type 928 S USA Model 83 Part VI

WASHER PUMPS  
REAR WINDOW WIPER  
REAR WINDOW DEFOGGER  
INTERIOR LIGHT  
CENTRAL LOCKING SYSTEM

# Current Flow Diagram Type 928 S USA Model 83 Part VI

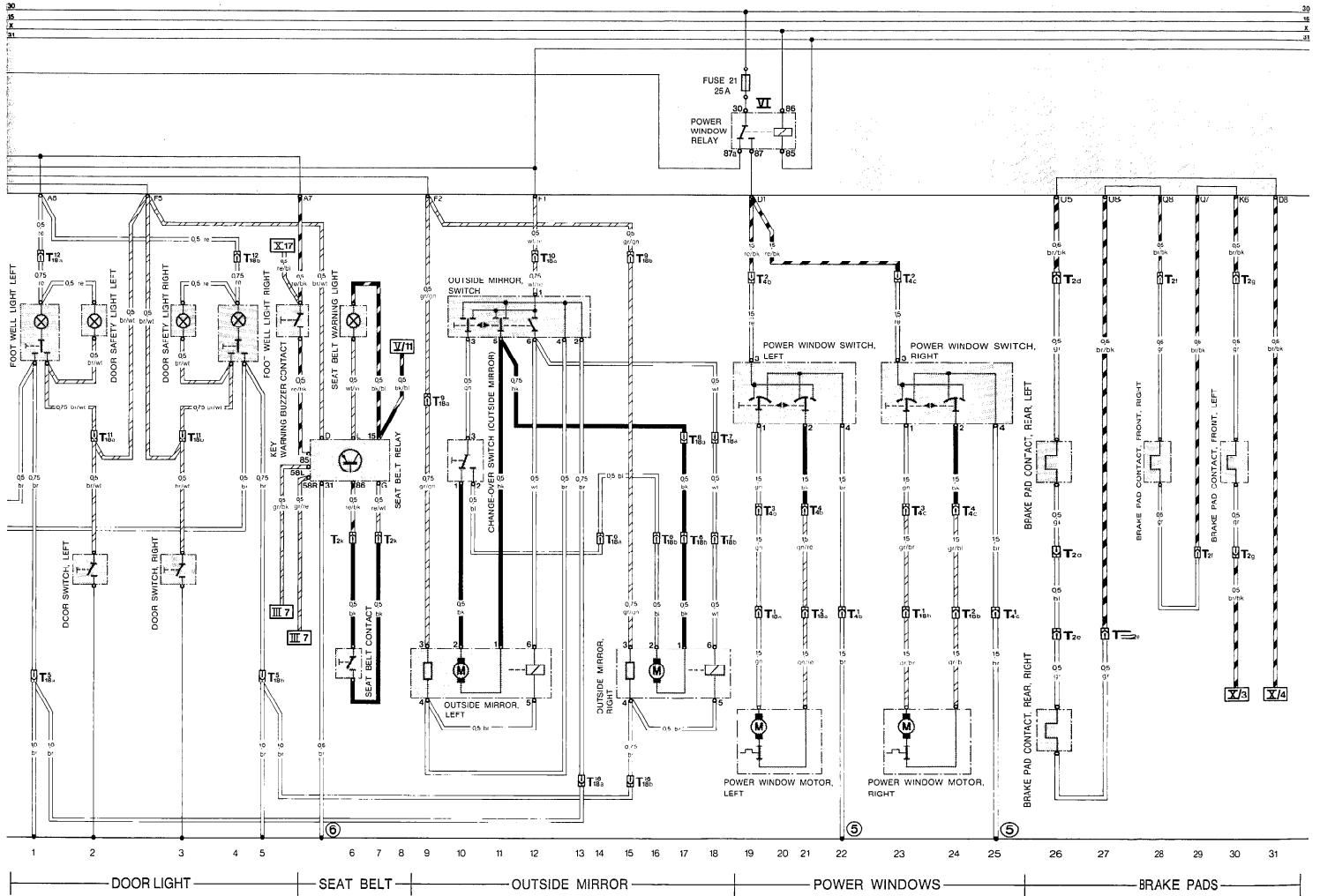


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Current Flow Diagram Type 928 S USA  
Model 83 Part VII

DOOR LIGHT  
SEAT BELT  
OUTSIDE MIRROR  
POWER WINDOWS  
BRAKE PADS

# Current Flow Diagram Type 928 S USA Model 83 Part VII

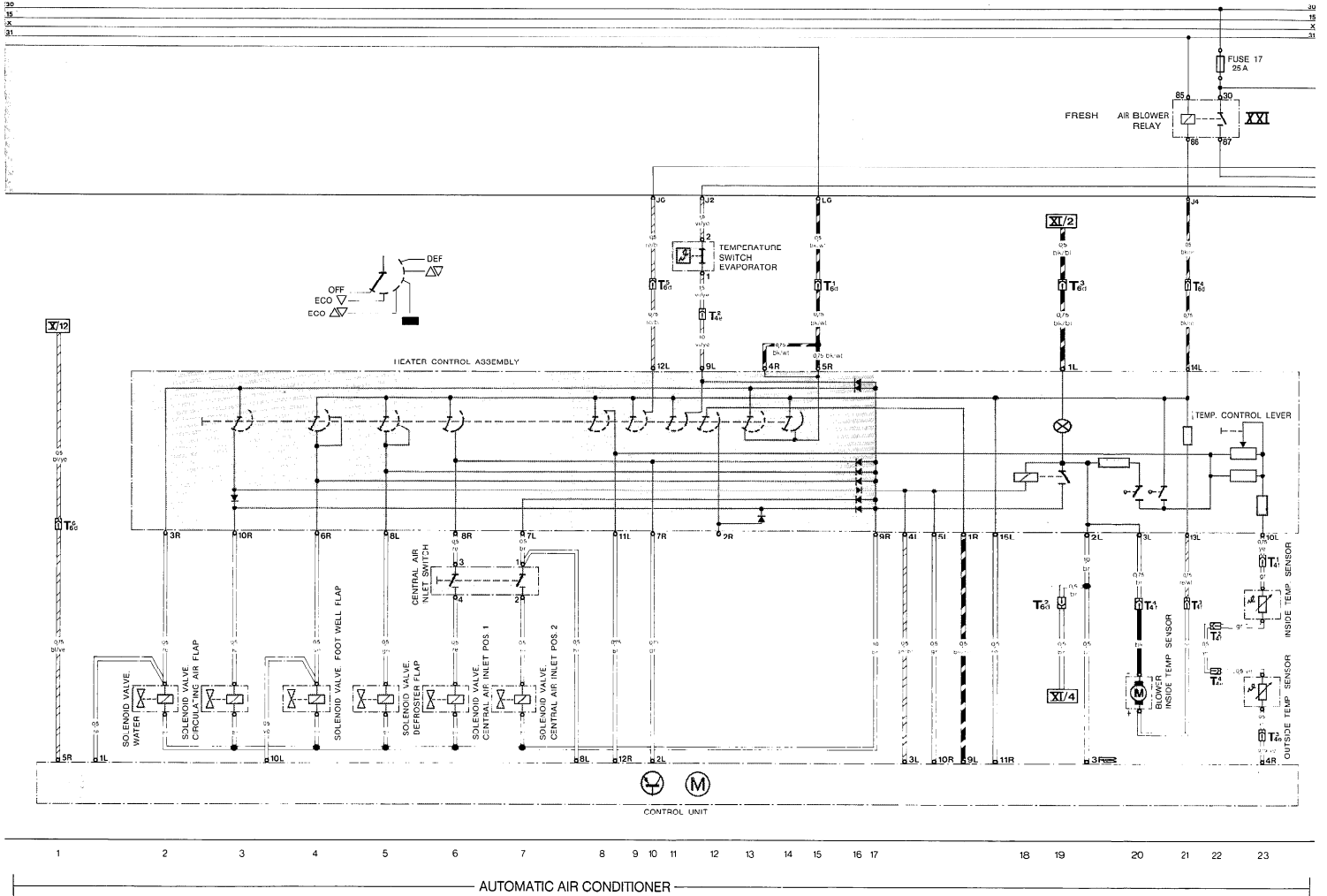




Current Flow Diagram Type 928 S USA  
Model 83 Part VIII

AUTOMATIC AIR CONDITIONER

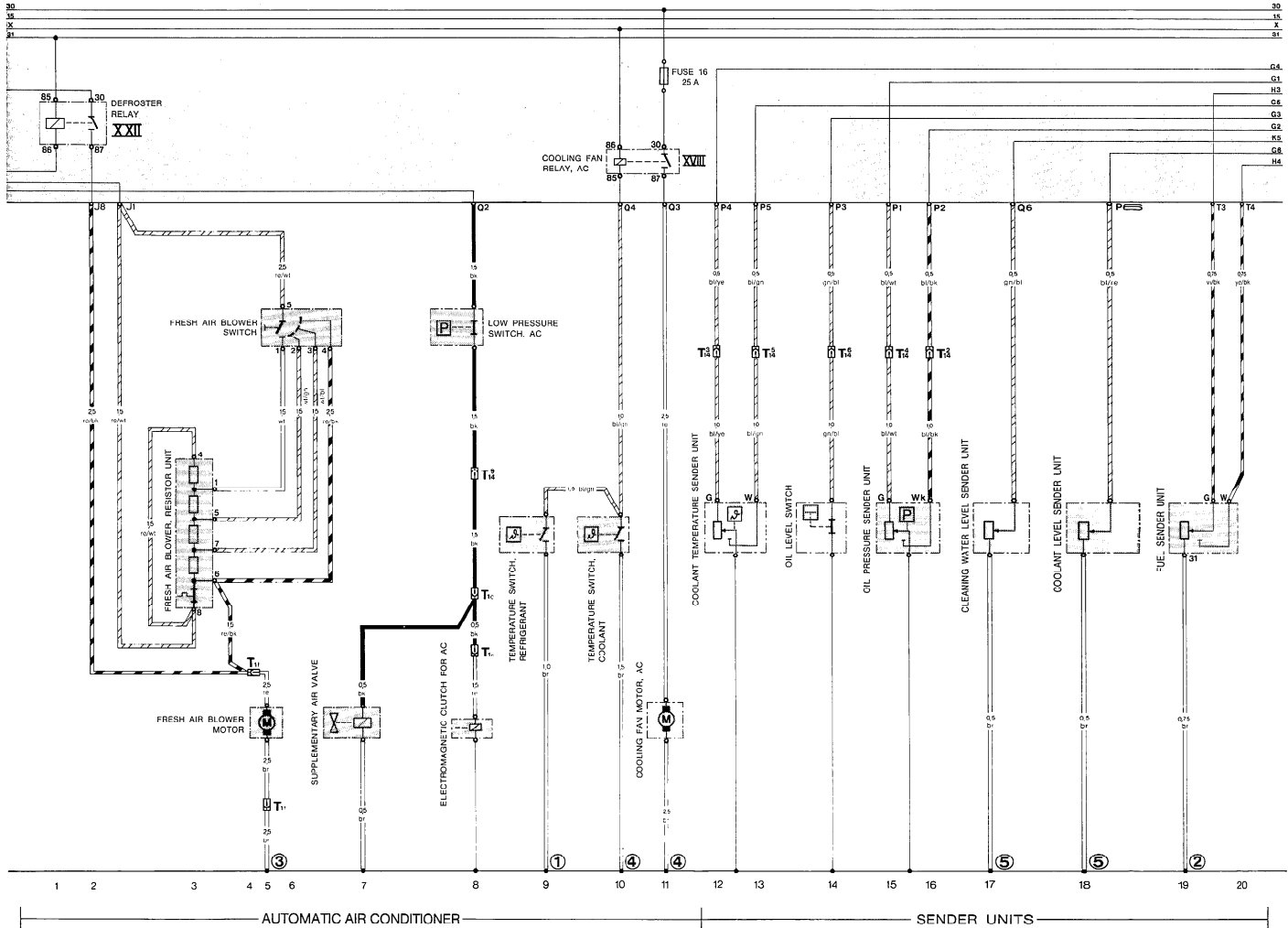
# Current Flow Diagram Type 928 S USA Model 83 Part VIII



## Current Flow Diagram Type 928 S USA Model 83 Part IX

AUTOMATIC AIR CONDITIONER  
SENDER UNITS

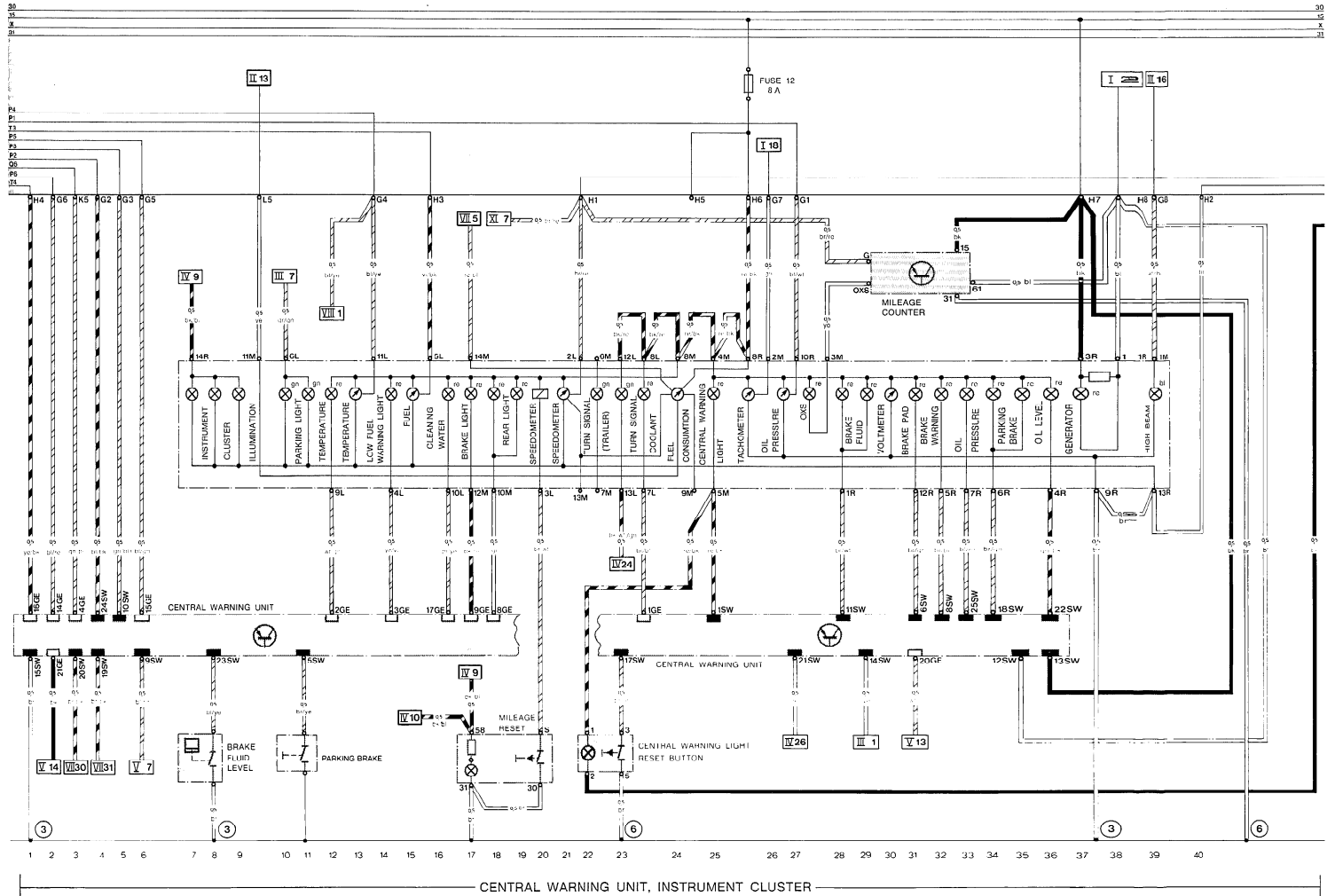
# Current Flow Diagram Type 928 S USA Model 83 Part IX



## Current Flow Diagram Type 928 S USA Model 83 Part X

CENTRAL WARNING UNIT, INSTRUMENT CLUSTER

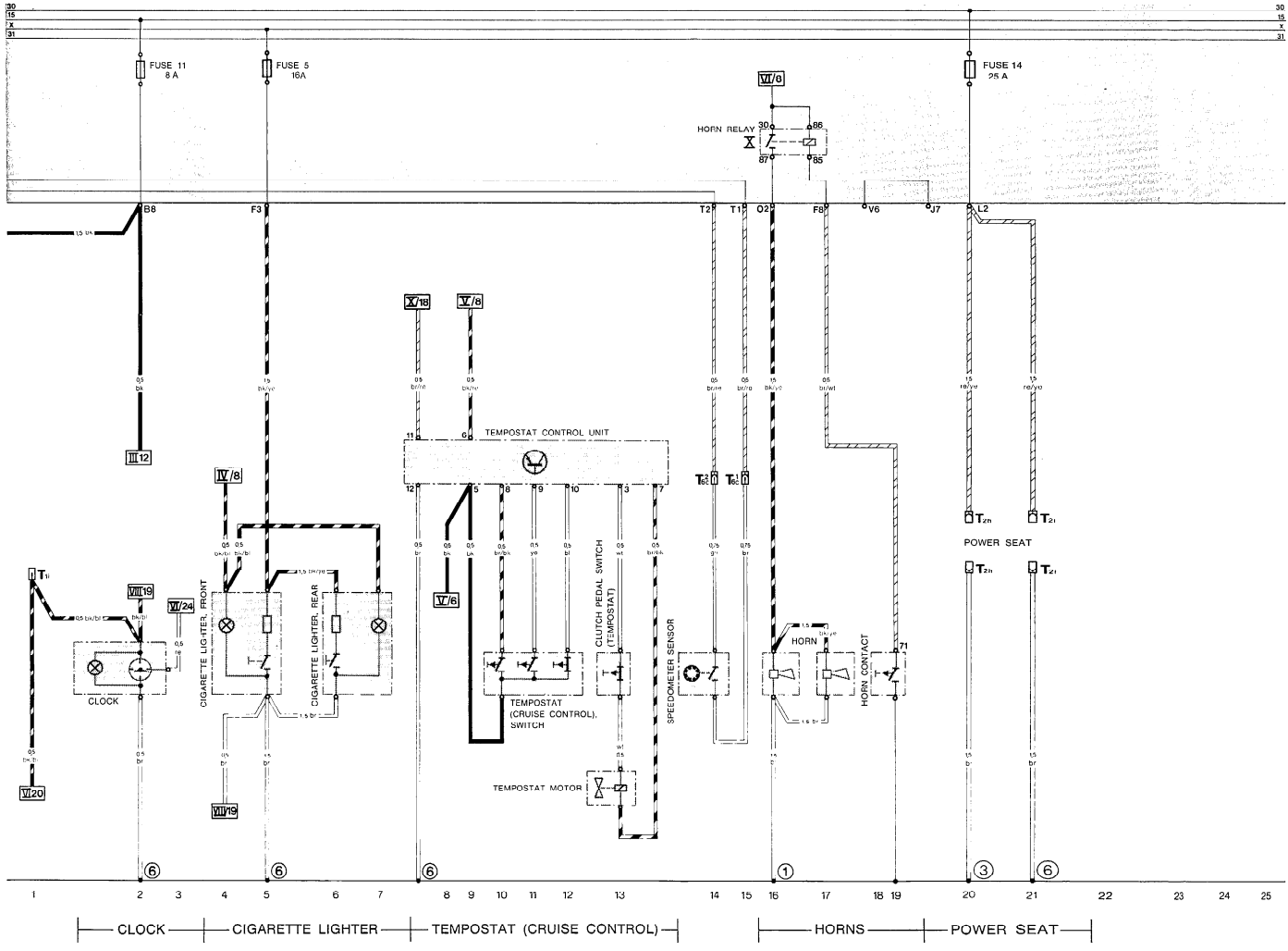
# Current Flow Diagram Type 928 S USA Model 83 Part X



## Current Flow Diagram Type 928 S USA Model 83 Part XI

CLOCK  
CIGARETTE LIGHTER  
TEMPERATURE (CRUISE CONTROL)  
HORNS  
POWER SEAT

# Current Flow Diagram Type 928 S USA Model 83 Part XI



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Current Flow Diagram

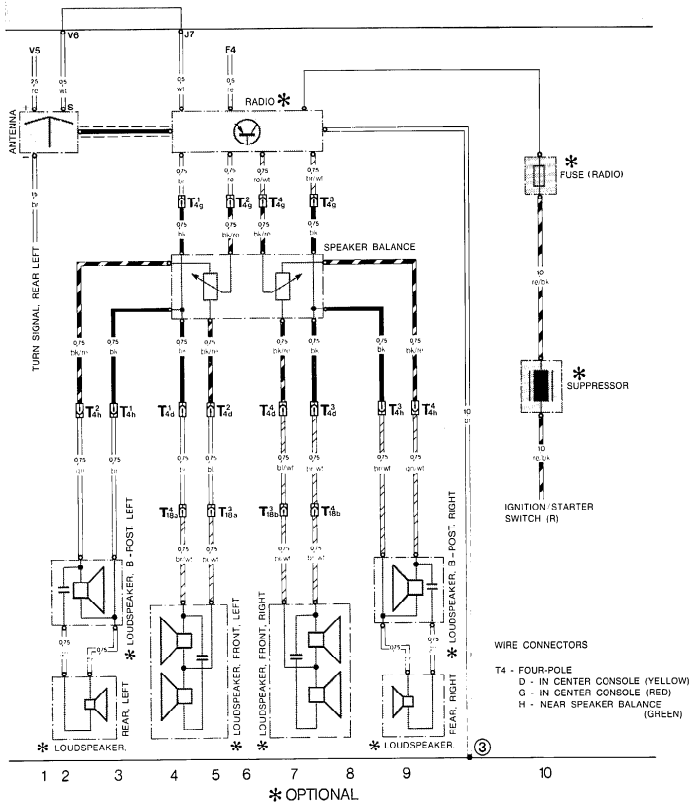
97-177



# Additional Current Flow Diagram 97

## Type 928 S USA Model 83 RADIO WITH 8 LOUDSPEAKERS (HIFI) Wiring

30	30
15	15
X	X
31	31



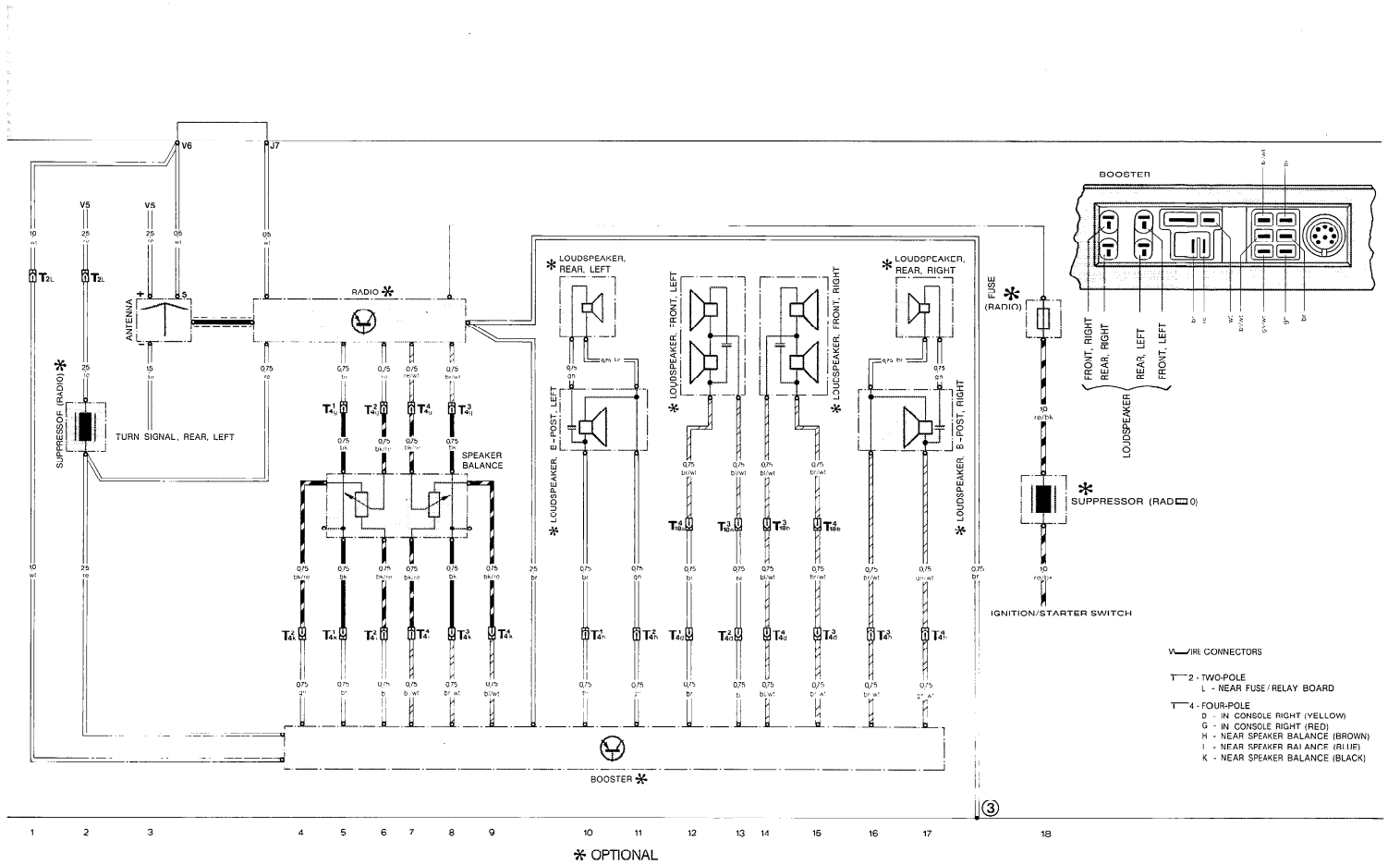
# Additional Current Flow Diagram Type 928 S USA Model 83

**RADIO WITH 8 LOUDSPEAKERS  
AND BOOSTER (HIFI)**

# Additional Current Flow Diagram Type 928 S USA Model 83

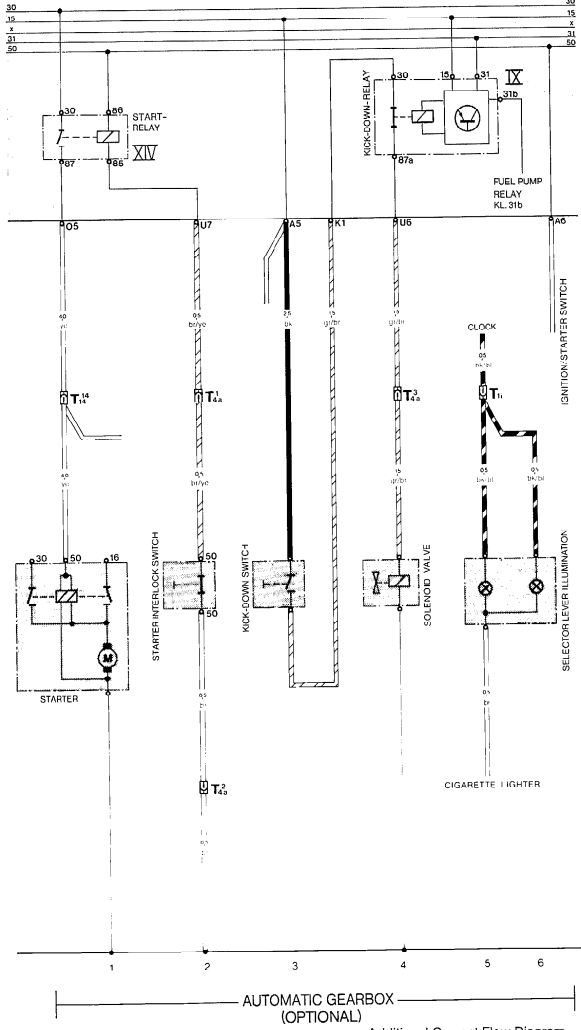
## RADIO WITH 8 LOUSPEAKERS AND BOOSTER (HIFI)

30	30
31	31
32	32
33	33



# Additional Current Flow Diagram Type 928S USA Model 83 Automatic gearbox

Wiring  
97



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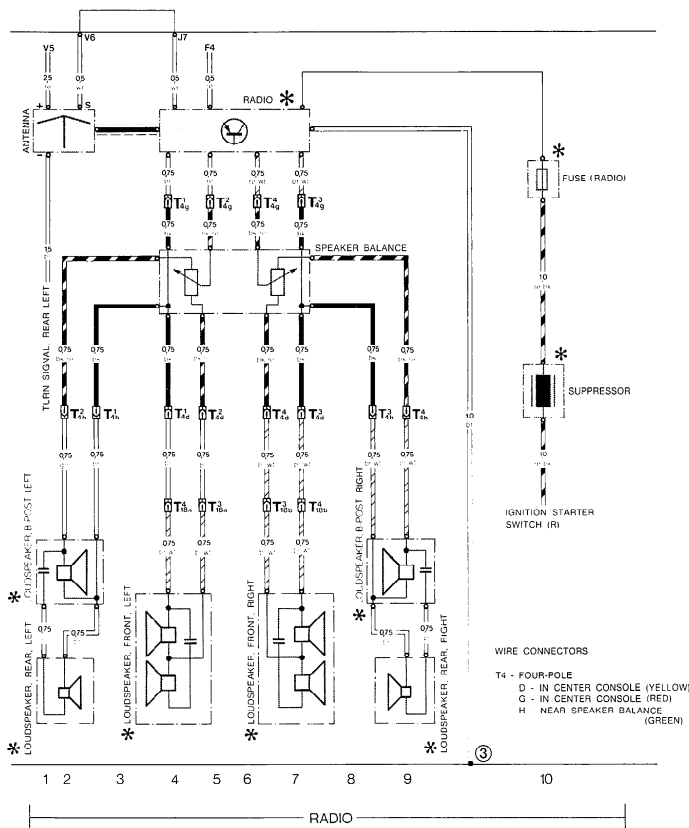
Additional Current Flow Diagram

97-183

# Additional Current Flow Diagram 97

(HIFI)  
Type 928 S Model 83 RADIO WITH 8 LOUDSPEAKERS Wiring

30	30
15	15
X	X
21	31



## Additional Current Flow Diagram Type 928 S Model 83

**RADIO WITH 8 LOUDSPEAKERS  
AND BOOSTER (HIFI)**

# Additional Current Flow Diagram Type 928 S Model 83

RADIO WITH 8 LOUDSPEAKERS AND BOOSTER (HIFI)

30	30
15	15
X	X
83	83

