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		Tripor, Tradition	14.3

Fuse

No.	Amps (color)	Circuits Protected	Connection to Circuit
1	16 (R/D)	Auxiliary Fan	30
2	8 (WT)	Clock Turn Signal/Hazard Lamps Radio Power Seats Warning System Courtesy Lamps Diagnostic Socket Illumination: Instrument Cluster/ Center Console	30
3	30	Rear Defogger, Wiper Washer Turn/Hazard Lamps	30
4	8 (WT)	Headlamps (Right Low Beam)	56b
5	8 (WT)	Electronic Engine Controls/Air Injection Management Transmission Kick-down Stoplamps/Backup Lamps Automatic Climate Control	15
6	8 (WT)	Anti-lock Brake System Cruise Control Warning Indicator Warning System Stoplamps/Backup Lamps Courtesy Lamps	15
7	8 (WT)	Horns Rear Defogger Turn Signal/Hazard Lamps Warning Indicators	15
8	16 (R/D)	Outside Heated Mirrors Seat Belt Extenders Anti-theft Alarm System Rear Cigar Lighters	15
9	8 (WT)	Lamps: Park/Tail/Marker/License	58L
10	8 (WT)	Fog Lamps	58N

	Fuse		
No.	Amps (color)	Circuits Protected	Connection to Circuit
11	8 (WT)	Headlamp Wiper/Washer Illumination: Instrument Cluster/ Center Console Lamps: Park/Tail/Marker/License	58R
12	8 (WT)	Headlamps (Left Low Beam)	56b
18	8 (WT)	Headlamps (Right High Beam/ Indicator)	56a
14	8 (WT)	Headlamps (Left High Beam)	56a
15	8 (WT)	Central Locking System Arti-theft Alarm System Power Seats Courtesy Lamps Automatic Antenna Seat Belt Extenders Seat Backrest Locking System	30
16	25 (BU)	Blower Control ① Not Used ②	15X
17	16 (R/D)	Headlamps/Fog Lamps Wiper/Washer Power Windows Power Seats Headlamp Wiper/Washer	15 R
18	8 (WT)	Radio Front Cigar Lighter Glove Box Lamps Wiper/Washer (Washer Jet Heaters) Rear Defogger ③	15R
19	16 (R/D)	Sliding Roof Orthopedic Seats Heated Seats	15R
а	25 (BU)	Power Seats	15R/30
b	25 (BU)	Power Seats	15R/30
С	25 (BU)	Power Windows	15R
d	25 (BU)	Power Windows	15R

REVISIONS: ① ELIMINATED AS OF CHASSIS END NUMBER 269896

- ② AS CF CHASSIS END NUMBER 269897 ③ AS CF MY 1989

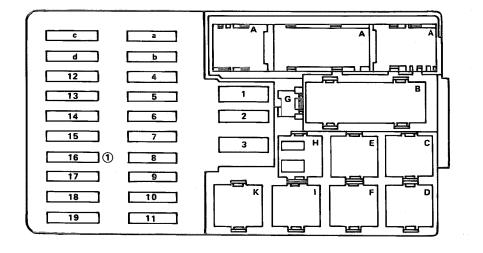
126.0

	Fuse		
No.	Amps (color)	Circuits Protected	Connection to Circuit
1	16 (R/D)	Auxiliary Fan	30
2	8 (WT)	Clock Turn Signal/Hazard Lamps Radio Power Seats Warning System Courtesy Lamps Illumination: Instrument Cluster/ Center Console	30
3	30	Rear Defogger	30
4	8 (WT)	Headlamps (Right Low Beam)	56b
5	8 (WT)	Automatic Climate Control Transmission Kick-dowr Stop Lamps Backup Lamps Auxiliary Fan	15
6	8 (WT)	Courtesy Lamps Anti-lock Brake System Stop Lamps:Backup Lamps Cruise Control Warning System Warning Indicators	15
7	8 (WT)	Horns Rear Defogger Turn Signal/Hazard Lamps	15
8	16 (R/D)	Outside Heated Mirrors Anti-theft Alarm System	15
9	8 (WT)	Lamps: Park/Tail/Marker/License	581
10	8 (WT)	Fog Lamps	58N
11	8 (WT)	Headlamp Wiper/Washer Lamps: Park/Tail/Marker/License Illumination: Instrument Cluster/ Center Console	58R

No.	Fuse Amps (color)	Circuits Protected	Connection to Circuit
12	8 (WT)	Headlamps (Left Low Beam	56b
13	8 (WT)	Headlamps (Right High Beam/ Indicator	56a
14	8 (WT)	Headlamps (Left High Beam)	56a
15	8 (WT)	Central Locking System Anti-theft Alarm System Power Seats Courtesy Lights Truck Lamps Automatic Antenna	30
16	25 (BU)	Blower Control ① Not Used ②	15x
17	16 (R/D)	Headlamps/Fog Lamps Wiper/Washer Headlamp Wiper/Washer Power Windows Power Seats	15R
18	8 (WT)	Glove Box Lamp Wiper/Washer (Washer Jet Heaters) Front Cigar Lighter/Radio	15R
19	16 (R/D)	Sliding Roof Heated Seats Orthopedic Seats	15R
a	25 (BU)	Power Seats	15R/30
b	25 (BU)	Power Seats	15R/30
с	25 (BU)	Power Windows	15R
d	25 (BU)	Power Windows	15R
	80	Preglow System (Part of Glow Plug Control Relay) ③	30X

- ① ELIMINATED AS OF CHASSIS END NUMBER 269896
- AS OF CHASSIS END NUMBER 269897
 MY 1986-1987 ONLY

126.1



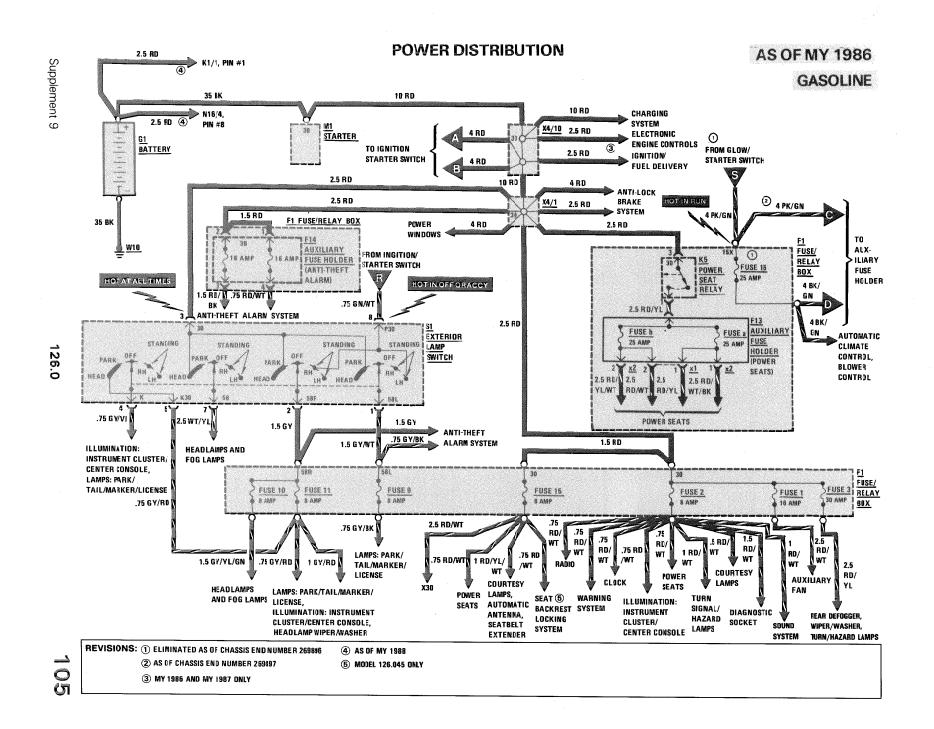
RELAYS (SEE BELOW)

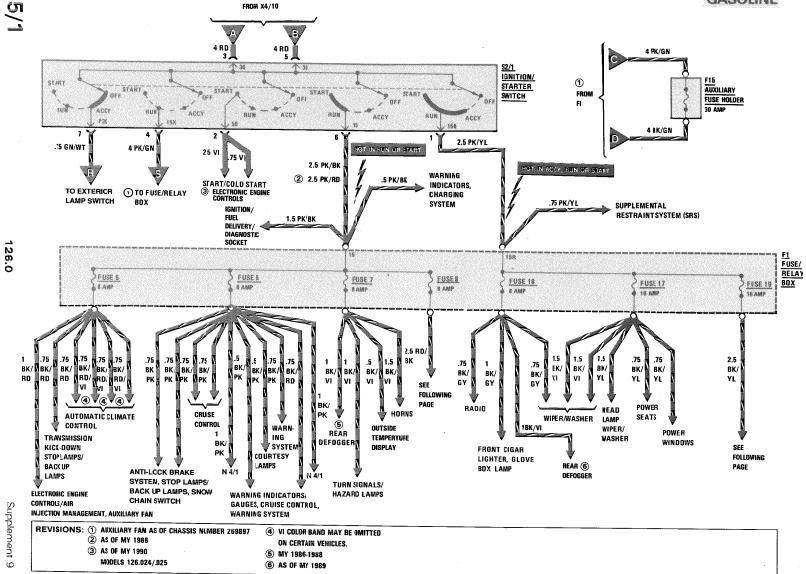
RELAY CODE	RELAY USE
A	Exterior Lamp Failure Monitoring Unit
В	Combination Relay (Turn Signal, Hazard Lamps, Wiper/Washer)
С	High Speed Relay (Auxiliary Fan)
D	Low Speed Relay (Auxiliary Fan)
E ②	Air Pump Clutch (Electronic Engine Controls/Air Injection Management)
F	Headlamp Washer Relay (Headlamp Wiper/Washer)

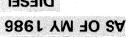
RELAY CODE	RELAY USE
G	Power Seat Diode (Power Seats)
H	Power Seat Relay
I	Power Window Relay (Power Windows)
K	Auxiliary Fuse Holder (Anti-theft
	Alarm System)

FUSES

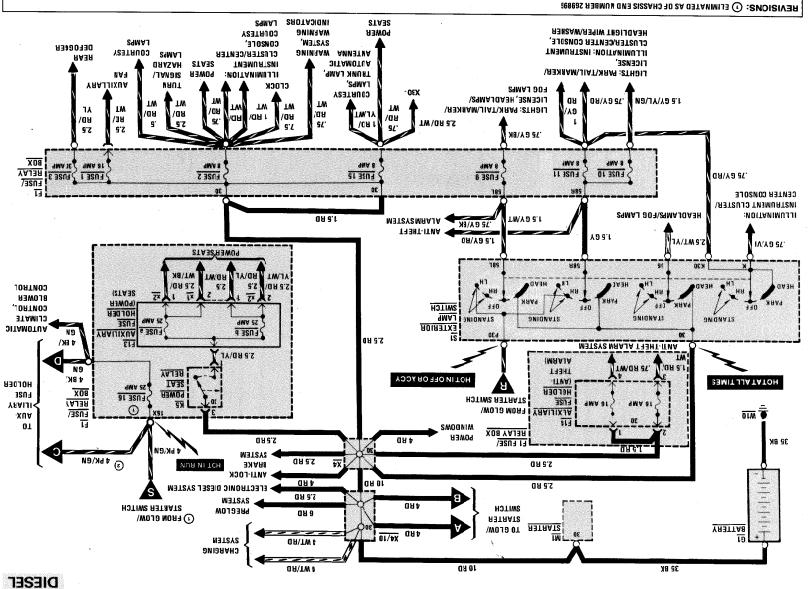
(SEE PAGE 102)







POWER DISTRIBUTION

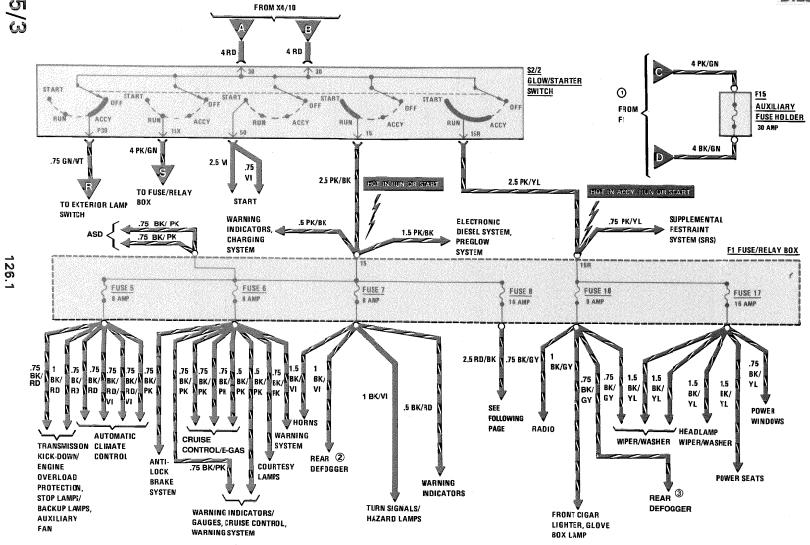


5/2

126.1

(S) VS O: CHVSSIS END NOWBER 269897

DIESEL



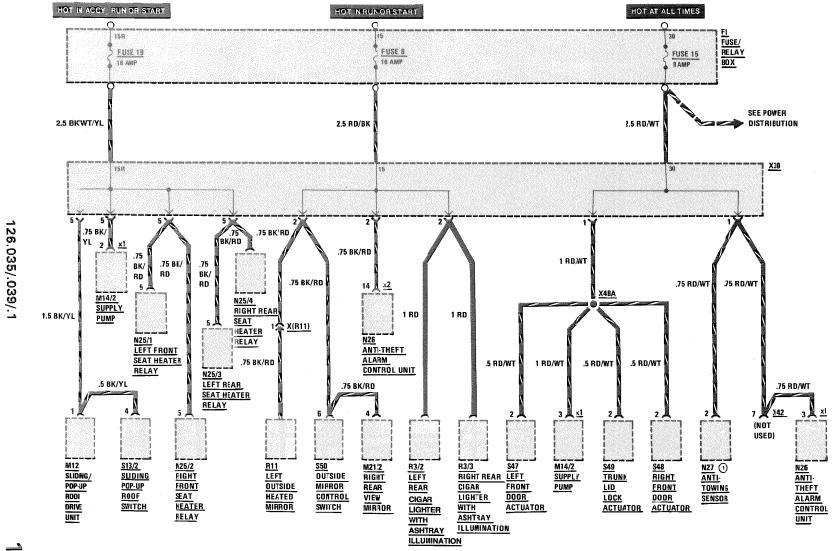
REVISIONS: 1 AS OF CHASSIS END NUMBER 269897

2 MY 1986 - 1987 ONLY

3 AS OF MY 1990

POWER DISTRIBUTION

MY 1986-1987 420 SEL/560 SEL AS OF MY 1986 DIESEL

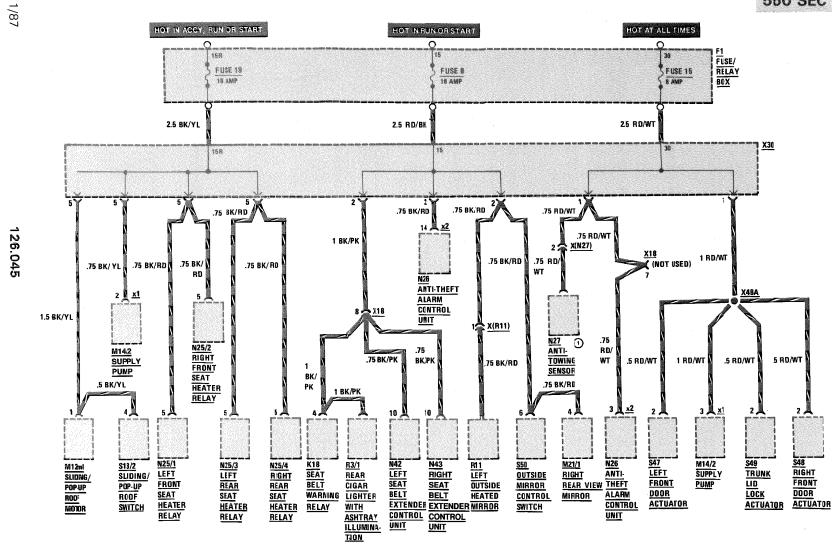


105/4

REVISIONS: 1) ELIMINATED AS OF CHASSIS END NUMBER A273146

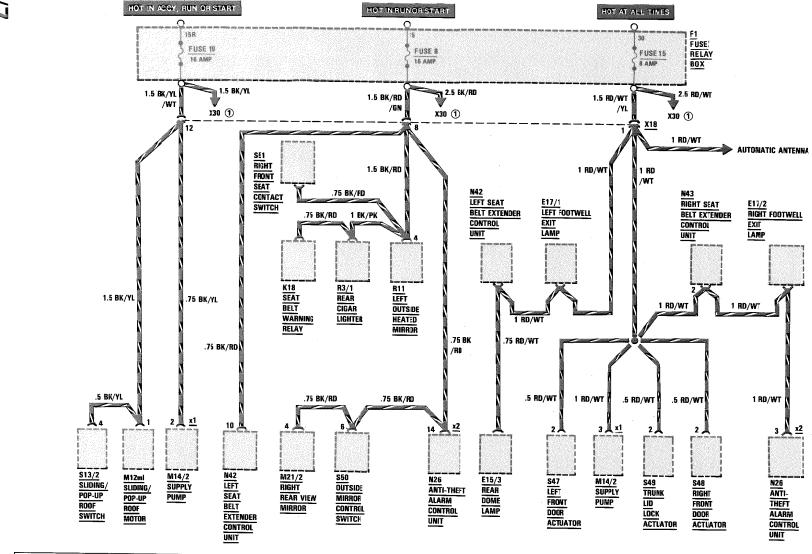
126.024/.025/.035/.039

REVISIONS: ① NOTE: X30 HAS BEEN ELIMINATED FROM ALL
126 VEHICLES PRODUCED WITHOUT HEATED SEATS

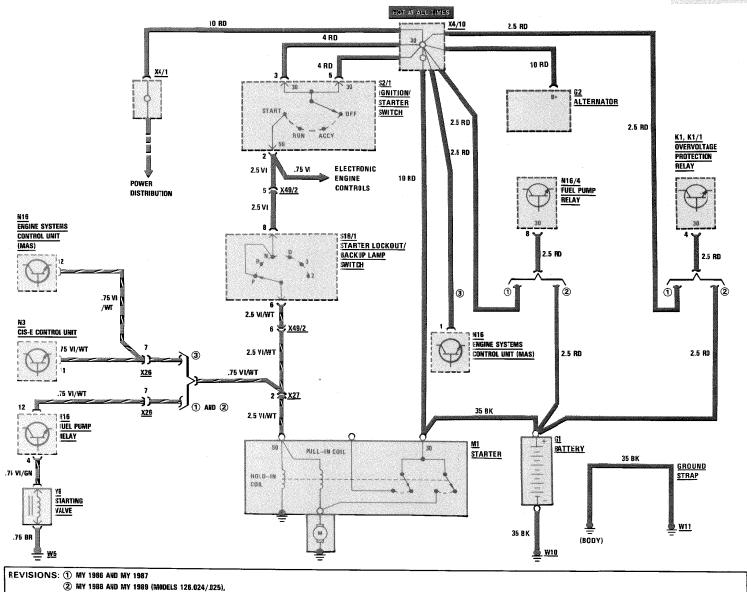


105/6

REVISIONS: 1 MY 1986 ONLY



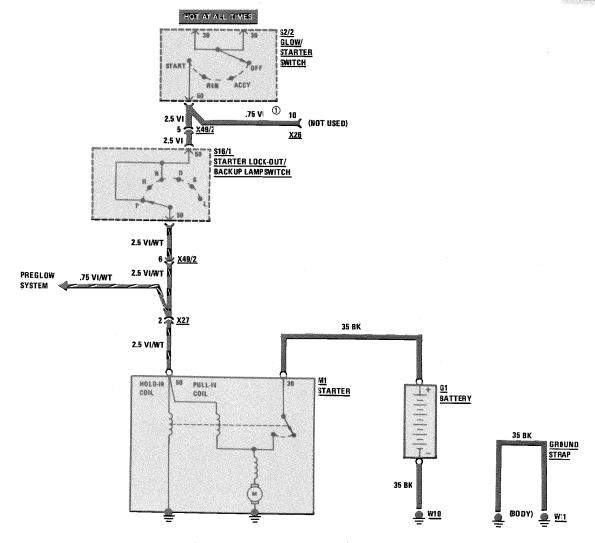
REVISIONS: ① NOTE: X30 HAS BEEN ELIMINATED AS OF MY 1988 ON ALL 126 VEHICLES PRODUCED WITHOUT HEATED SEATS 126.0



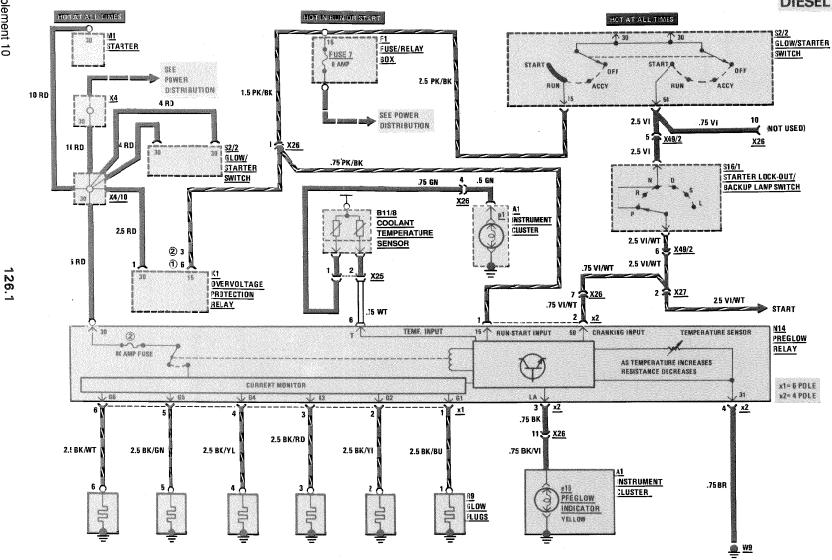
000

AS OF MY 1988 (ALL OTHER 126.0)

(3) AS OF MY 1990 (MODELS 126.024/.025)



126.1

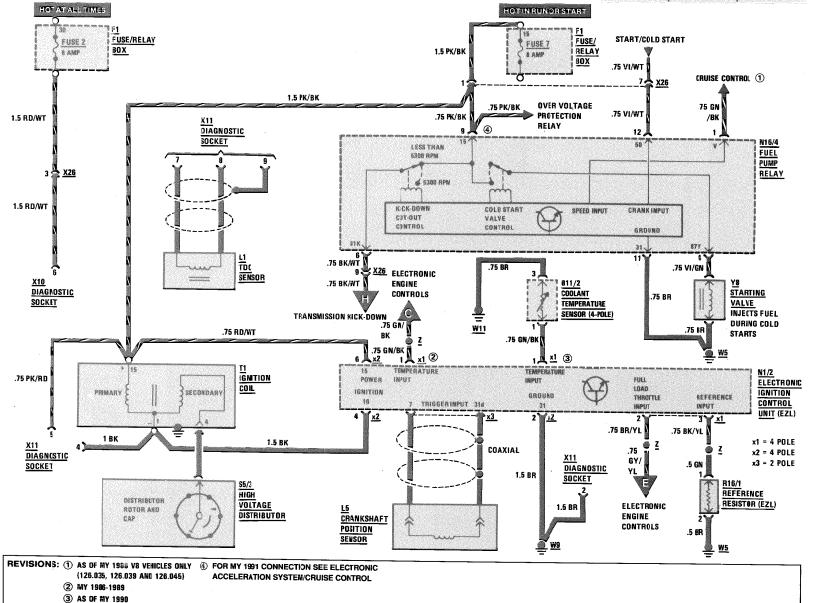


REVISIONS: 1 MODEL 126.125 ONLY

② EXCEPT MODELS 126.134/135

126.035/.039/.045

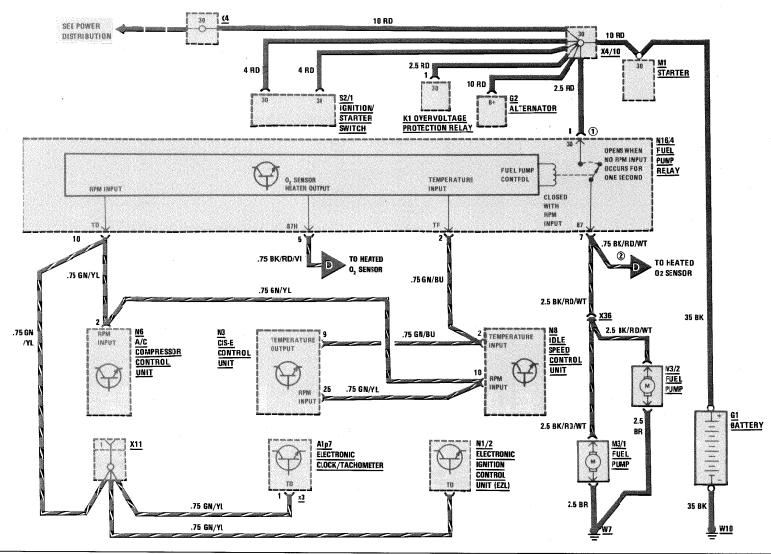
420 SEL/560 SEL/560 SEC



Supplement 9

IGNITION/FUEL DELIVERY/DIAGNOSTIC SOCKET

AS OF MY 1986 420 SEL/560 SEL/560 SEC



REVISIONS: ① AS OF MY 1988 N16/4 PIN 8 IS CONNECTED

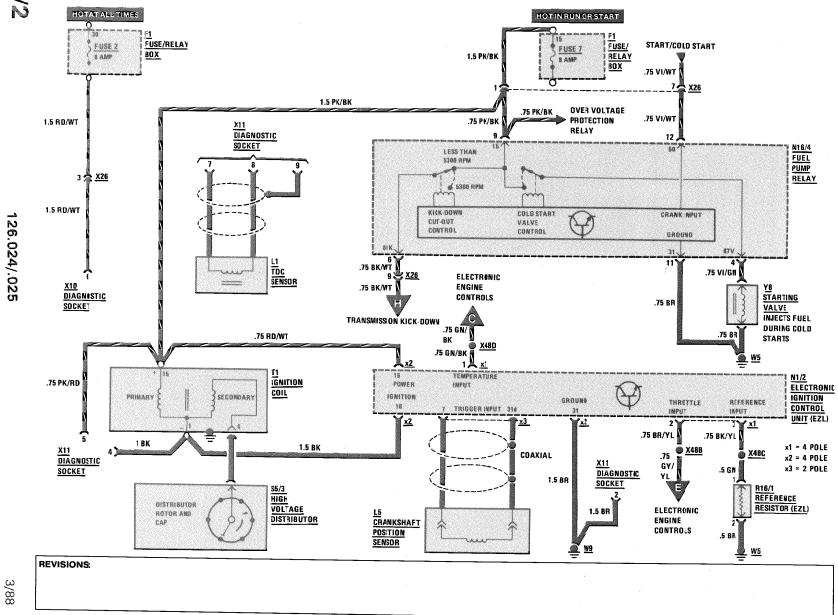
DIRECTLY TO THE + POLE OF THE BATTERY WITH 2.5 RD WIRE.

② MY 1986-1989

3 AS OF WY 1990

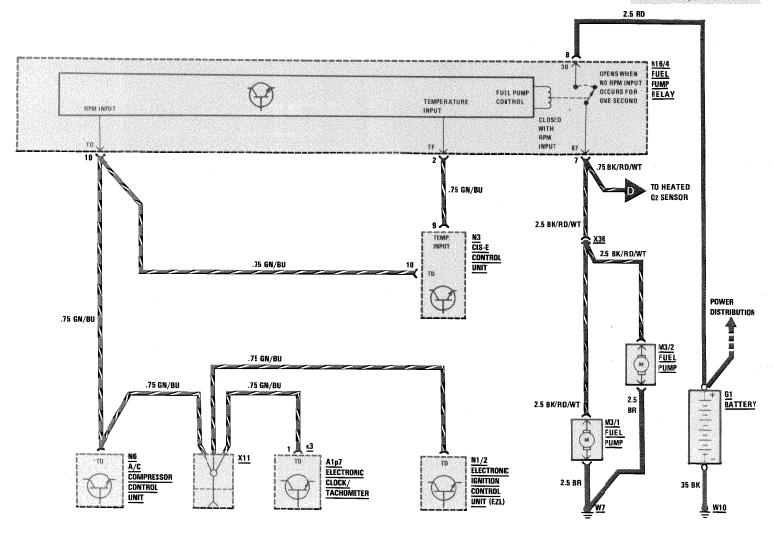
IGNITION/FUEL DELIVERY/DIAGNOSTIC SOCKET

MY 1988-1989 300 SE/300 SEL



126.024/.025

300 SE/300 SEL



108/3

REVISIONS:

HOT IN RUN OR START

IGNITION SYSTEM/DIAGNOSTIC SOCKET

AS OF MY 1990

300SE / 300SEL *UNFUSED SIDE OF FUSE 7 FUSE/RELAY ELECTRONIC I AMP **BOX** IGNITION COOLANT TEMP. BIPUT CONTROL CIS-E DATALINK CIS-E DATA LINK INPUT/OUTPUT UNIT CRANK-1.5 PK /BK (EZL) SHAFT .75 BU POSITION VACUUM IMPORT M3 SENSOR CIS-E CONTROL FUSE BLOCK DETAILS UNIT (COAXIAL) DIAGNOSTIC SOCKET X26 .75 GN /YL 1.5 PK /BK 1.5 BK 1.5 BR ENGINE MANIFOLD VACUUM .75 BK/YL .75 PK/RD FOLLOWING PAGE SOURCE 1.5 PK /BK ELECTRONIC ENGINE CONTROLS .75 GN/BK ELECTRONIC ENGINE CONTROLS ELECTRONIC ENDING CONTROLS .75 BR .75 GY/ YL .75 BR/ YL .75 BR/ YL .75 PK/BK 1 Z SOLDER SOLDER 1 SOLDER JOINT JOINT JOINT <u>X56</u> 15 💍 SPARK .75 BR PLUGS IGNITION .5 GN .5 BU .5 GN COIL \$29/2 R16/1 REFERENCE THROTTLE B11/2 HIGH-VOLTAGE COOLANT 1 BK VALVE SWITCH FULL LOAD DISTRIBUTOR TEMP. RESISTOR (EZL) 750 Ω SENSOR FULL LOAD/ .5 BR .75 BR 2 此 <u>X56</u> .75 BR .5 BR .75 BR <u>∰</u> ₩11 <u>=</u>____Ma REVISIONS: (1) SOLDER JOINT ELIMINATED AS OF MY 1991

Supplement 10

126.024/.025

X11 DIAGNOSTIC

SHELDED

CABLE

Lees

ഥ

1.5 BR

<u>♣</u> ₩9

TDC

SENSOR

SOCKET

(9-POLB)

FUEL DELIVERY/DIAGNOSTIC SOCKET /O2SENSOR HEATING **AS OF MY 1990** 300 SE/300 SEL HOT AT ALL TIMES HOT IN RUN OR START FUSE/ FUSE 7 FUSE 5 FUSE 2 RELAY 8 AMP **BOX** 1.5 PK/BK 1 BK/RD POWER DISTRIBUTION T1 IGNITION TRANS. 1.5 RD/W OVERVOLTAGE 10 RD PROTECTION COIL SHIFT POINT X4/10 RELAY X26 SEE PREVIOUS RELAY 10 RD 3 🚔 <u>X26</u> STARTER .75 BK/RD .75 PK/ BK .75 BK/ RD 2.5 RD .75 BK/PK ① 10 A FROM PREVIOUS PAGE 35 RD 21 1.5 RD/WT ENGINE .75 GN/YL 16 SYSTEMS 15 (UNFUSED) CONTROL .75 RD/PK FUEL PUMP CONTROL 02 SENSOR DIAGNOSTIC SIGNAL UNIT BATTERY (MAS) .75 VI/GN 18 02 SENSOR HE/TER CONTROL O2 SENSOR HEATER .75 BU/ WT 50 875 20 ١ 2 12 🦙 .75 VI/WT .75 BK/ GN/RD .75 BR 2.5 BK/ RD/WT X36 7 🛣 <u>X26</u> 2 A G3/2x1 35 BK 30 Å 1.5 BK/ RD/WT 16 📇 1.5 BK/ RD/WT 11 🔎 START LAMBDA O2 SENSOR C2 SENSOR <u>N3</u> <u>M3m1</u> CIS-E HEATED FUEL FUEL RATIO SIGNAL HEATER HEATER CONTROL SIGNAL CONTROL PUMP 2 PUMP 1 02 SIGNAL UNIT SENSOR

J G3/2x1

.75 BR

<u>∰</u> <u>W10</u>

1.5 BR

<u>₩7</u>

1.5 BR

<u>w10</u>

REVISIONS: 1 VEHICLES WITH ASR, SEE ELECTRONIC ACCELERATOR/CRUISE CONTROL

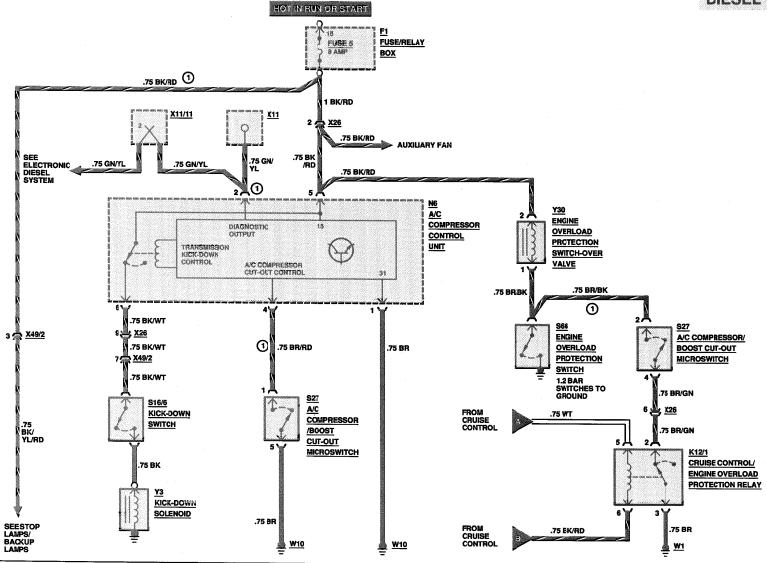
1.5 BR

W10

REVISIONS: ① MODELS 126.024/025 UP TO MY 1989 AND ALL V8 MODELS ② AS OF MY 1990, MODELS 126.024/025 ONLY

Supplement 9

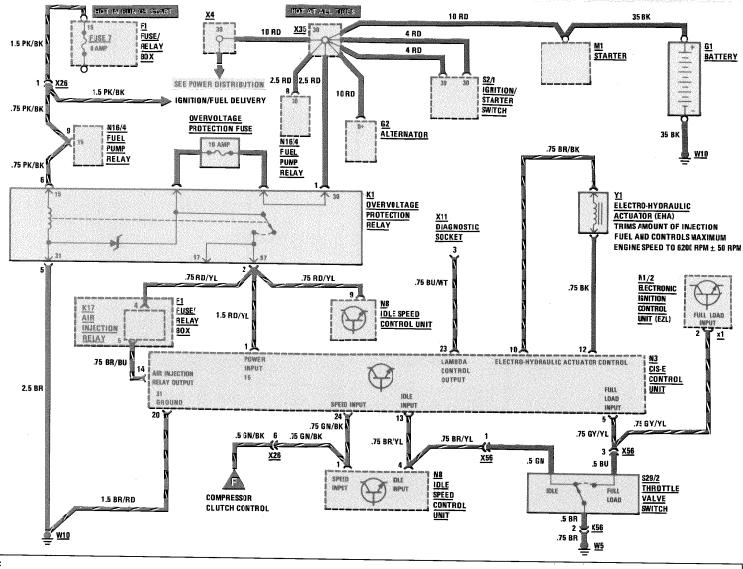
126.1



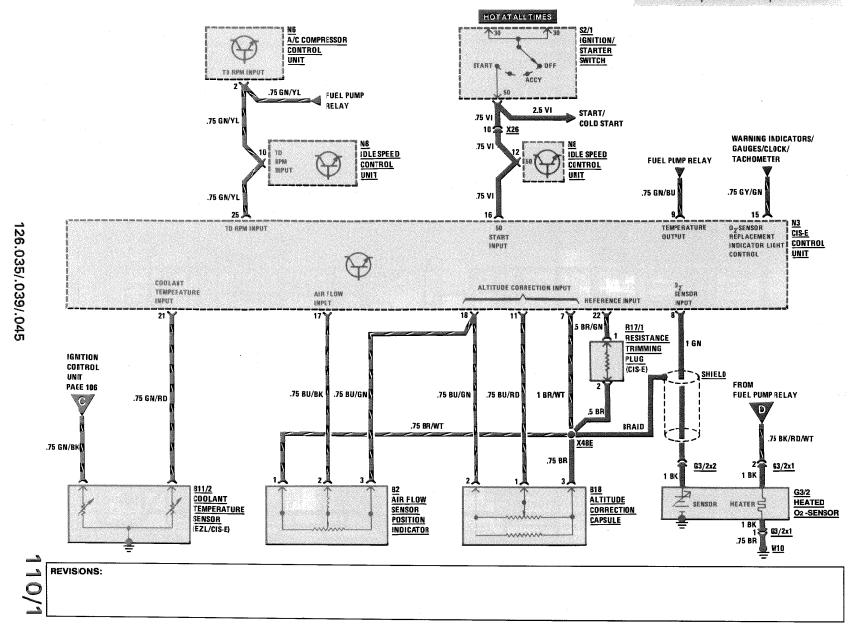
1/601

REVISIONS: 1 MODELS 126.134/135 ONLY

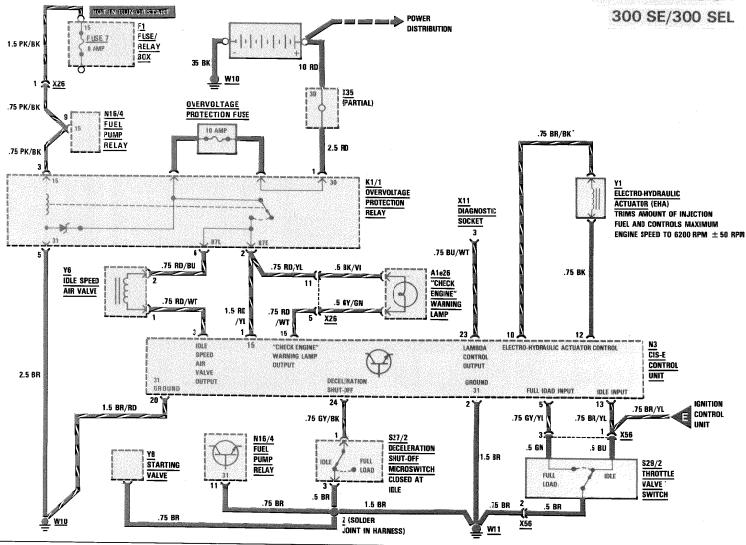
MY 1986 AND MY 1987 420 SEL/560 SEL/560 SEC



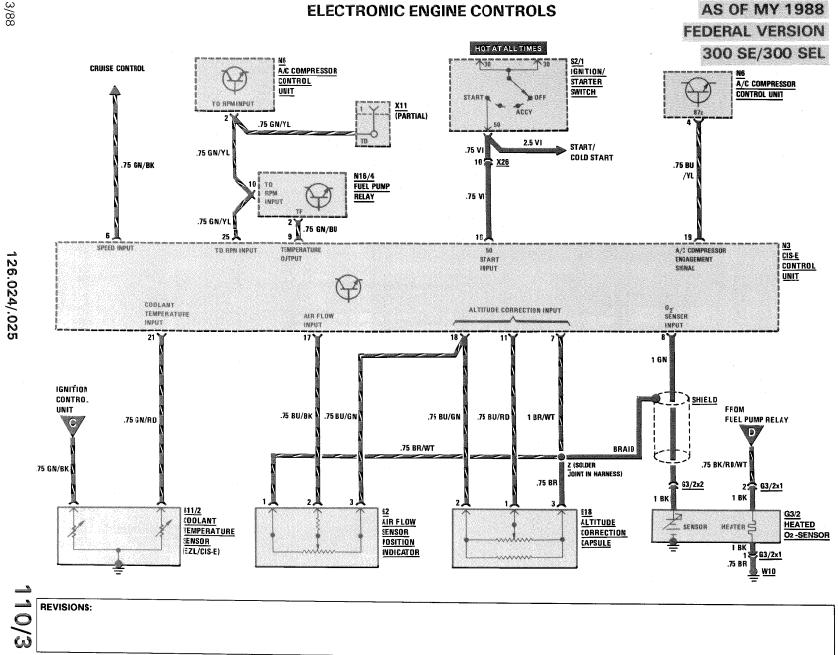
MY 1986 AND MY 1987 420 SEL/560 SEL/560 SEC

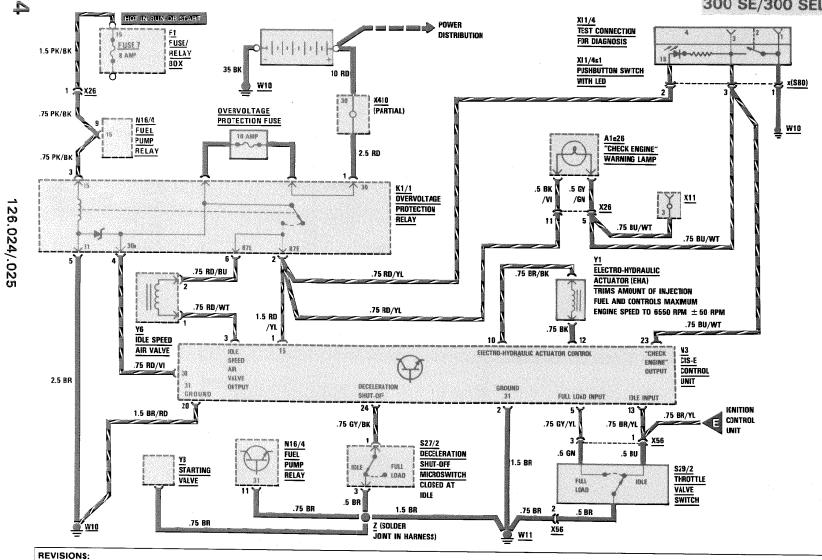


AS OF MY 1988 FEDERAL VERSION 300 SE/300 SEL



REVISIONS:





126.024/.025

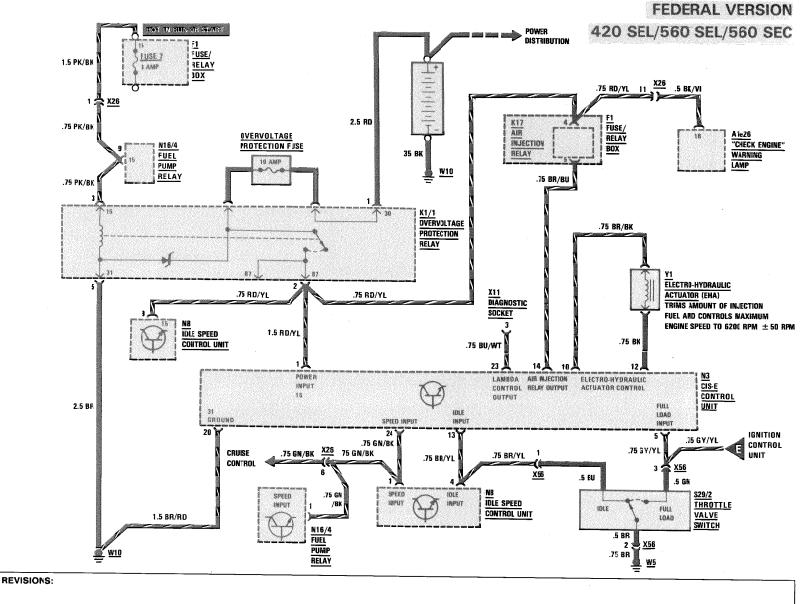
9

ELECTRONIC ENGINE CONTROLS

AS OF MY 1988

126.035/.039/.045

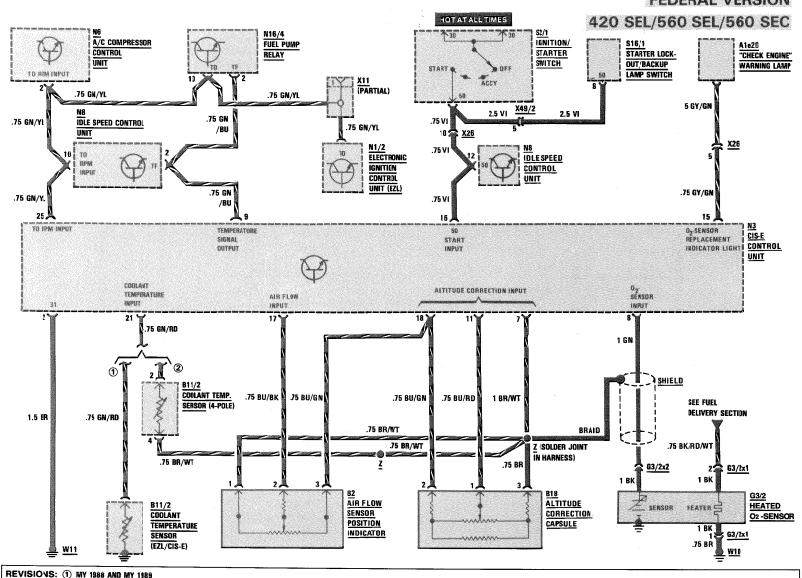
Supplement 9



2 AS OF MY 1990

ELECTRONIC ENGINE CONTROLS

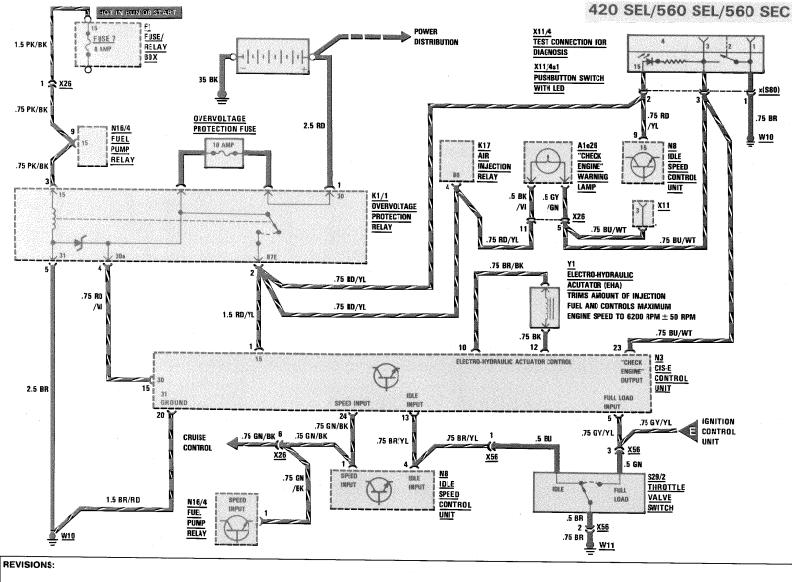
AS OF MY 1988 FEDERAL VERSION



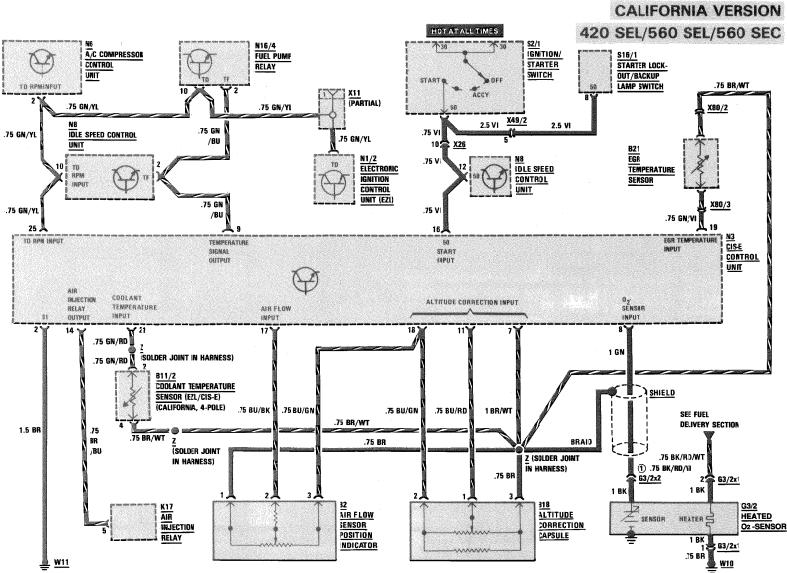
Supplement 10

ELECTRONIC ENGINE CONTROLS

AS OF MY 1988
CALIFORNIA VERSION
SEL/560 SEL/560 SEC



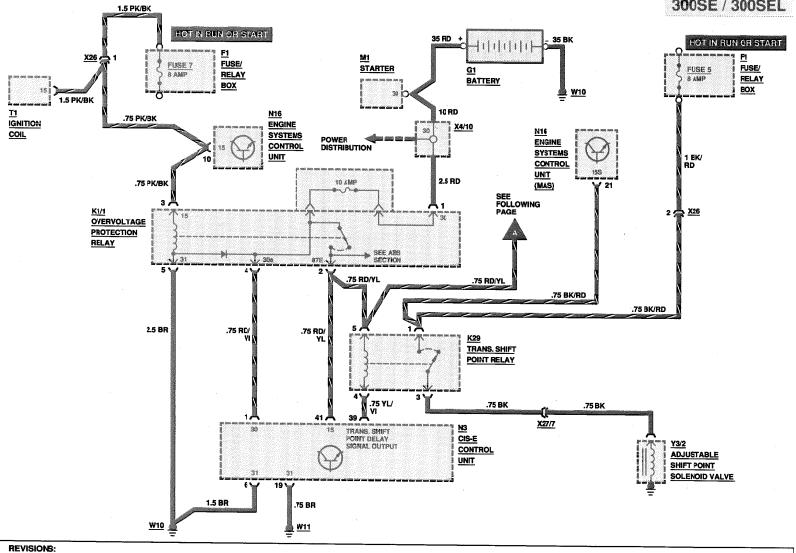
AS OF MY 1988



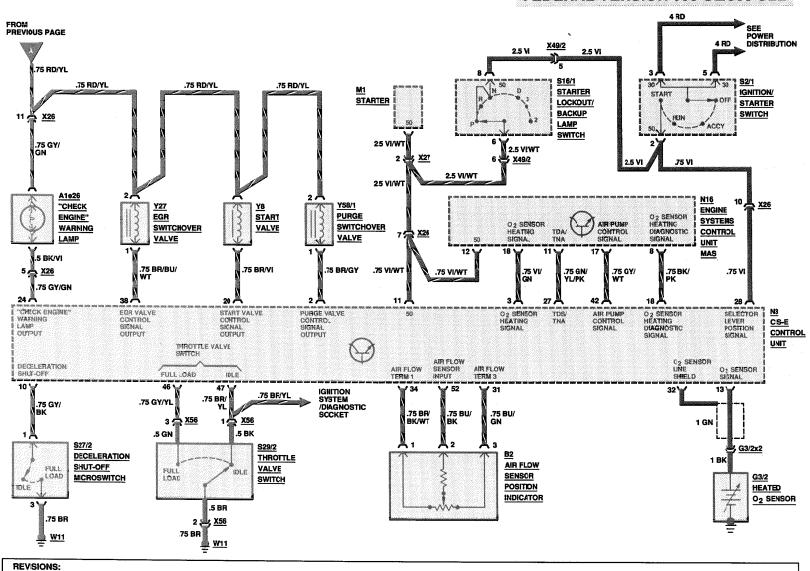
10/9

REVISIONS: 1 AS OF MY 1990

AS OF MY 1990 FEDERAL VERSION 300SE / 300SEL



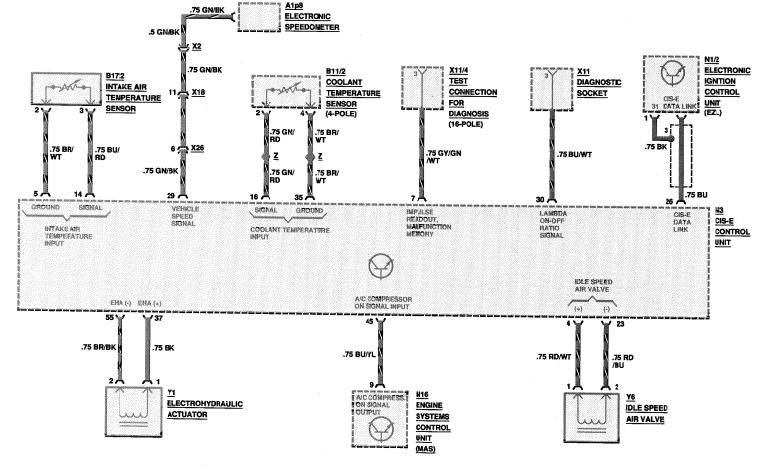
126.024/.025



110/11

126.024/.025



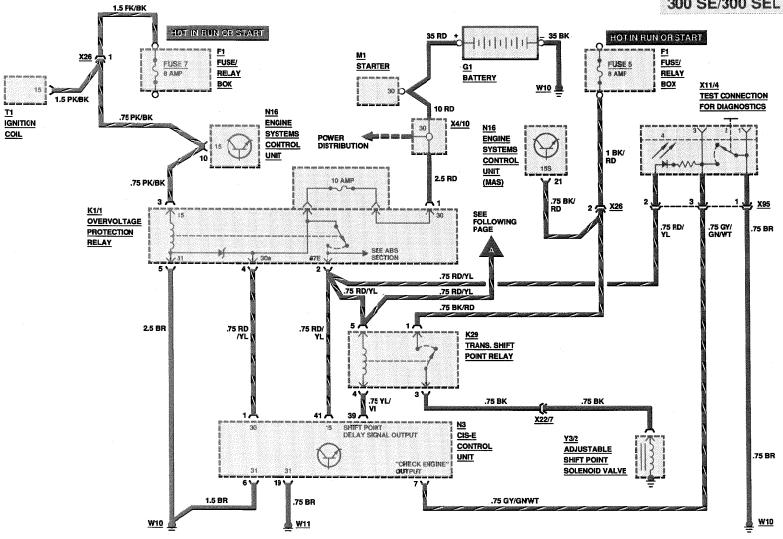


Supplement 10

REVISIONS:

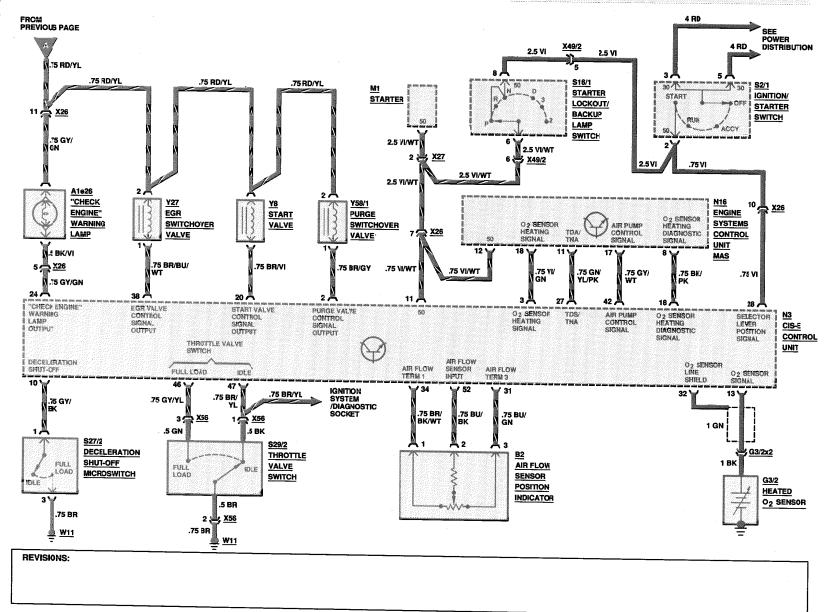
126.024/.025

300 SE/300 SEL



110/13

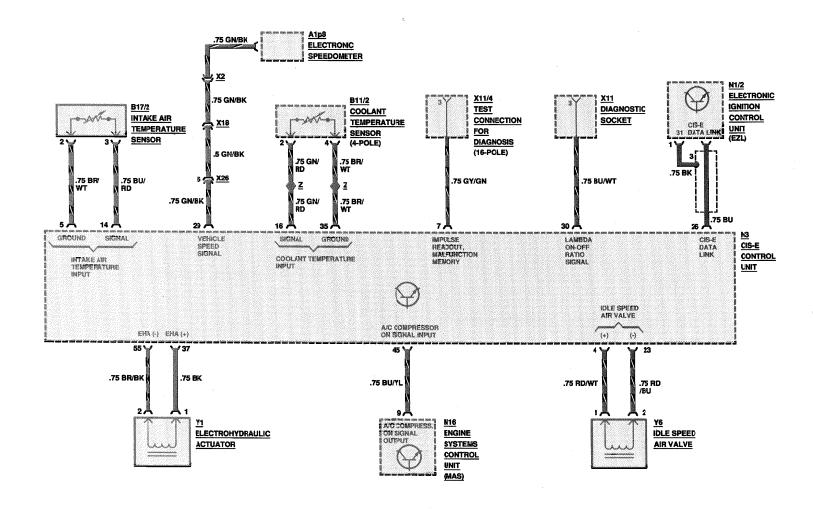
126.024/.025



Supplement 9

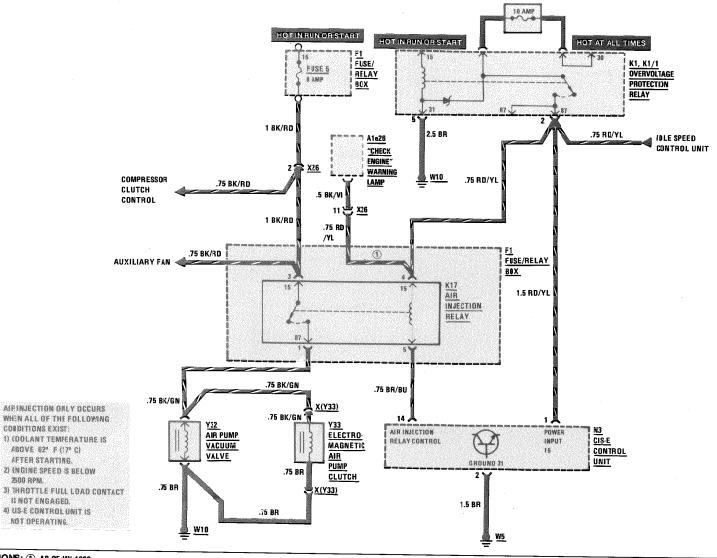
126.024/.025

300 SE/300 SEL



110/15

ELECTRONIC ENGINE CONTROLS/AIR INJECTION MANAGEMENT AS OF MY 1986 420 SEL/560 SEL/560SEC



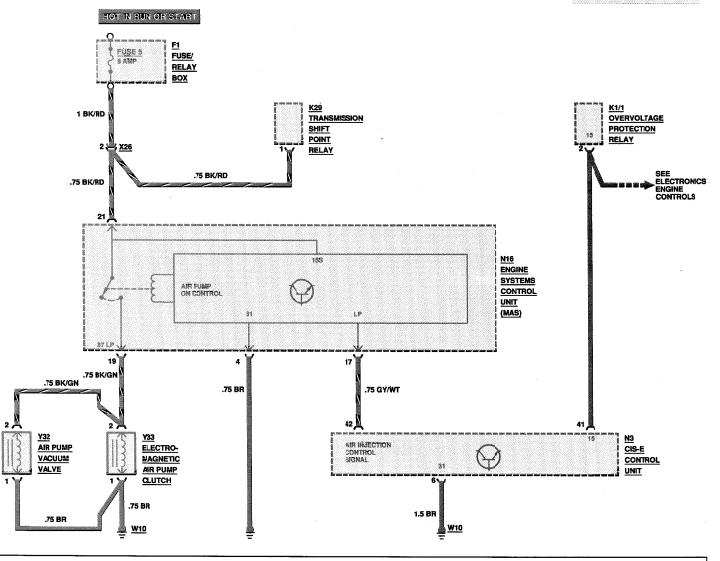
REVISIONS: 1) AS OF MY 1988

REVISIONS:

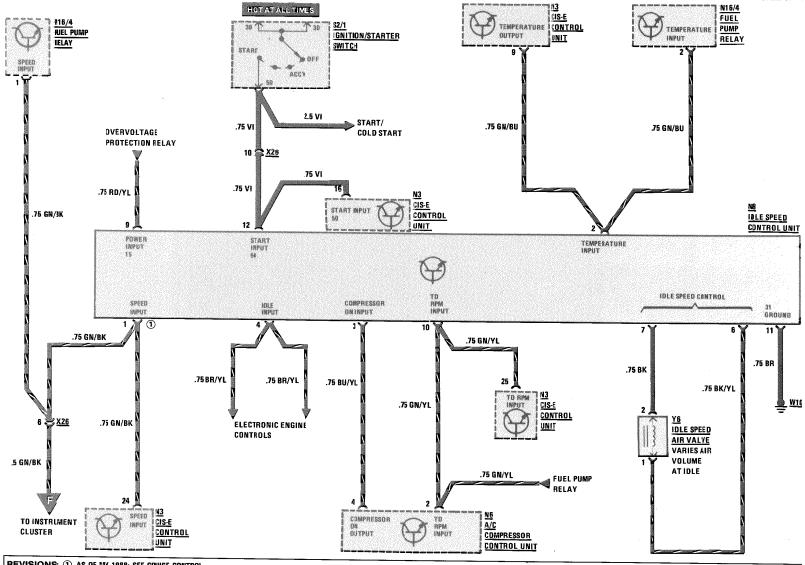
ELECTRONIC ENGINE CONTROLS/AIR INJECTION MANAGEMENT

AS OF MY 1990

300 SE/300 SEL

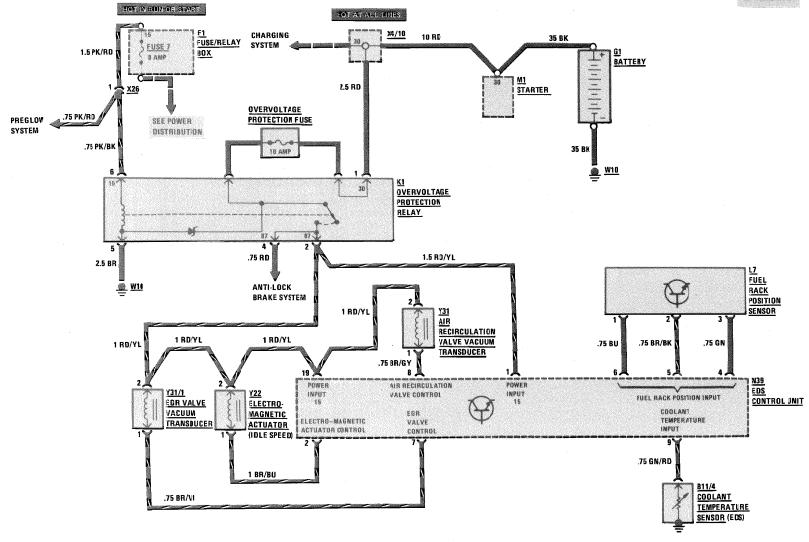


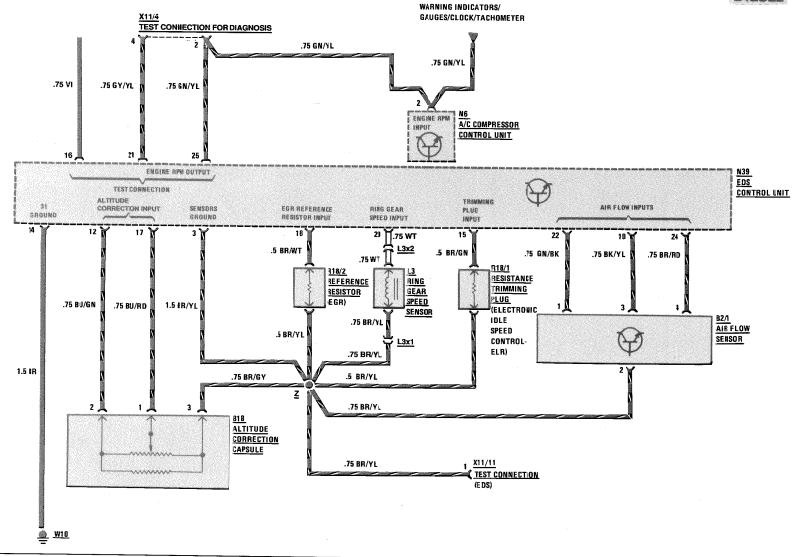
126.035/.039/.045



REVISIONS: ① AS OF MY 1988; SEE CRUISE CONTROL SECTION (PAGE 110/3) FOR SPEED INPUT CONNECTION

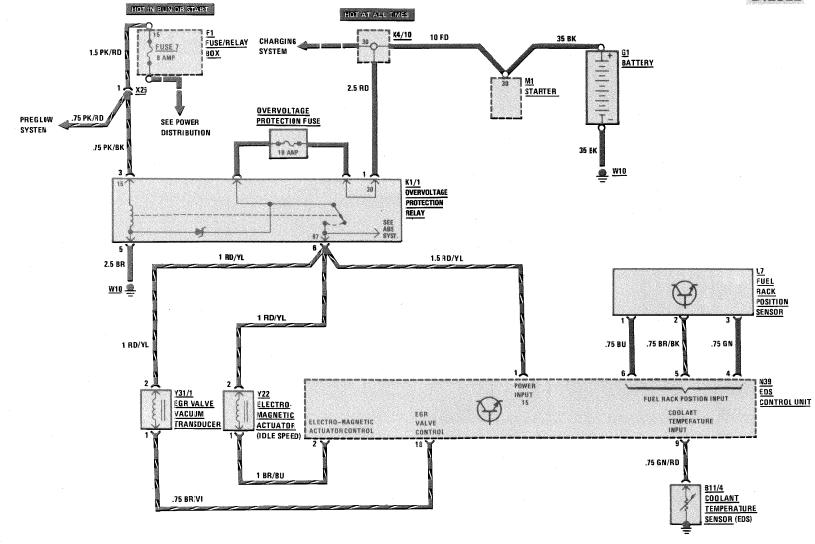
Supplement 9



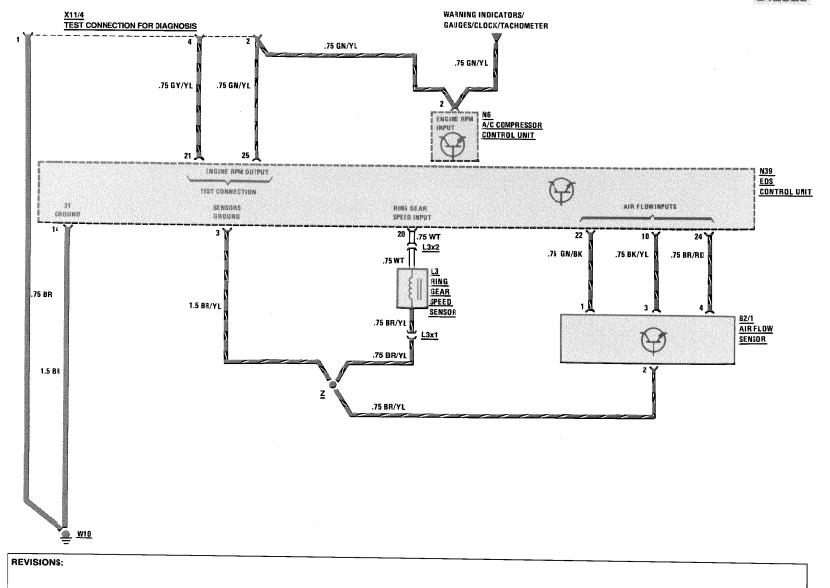


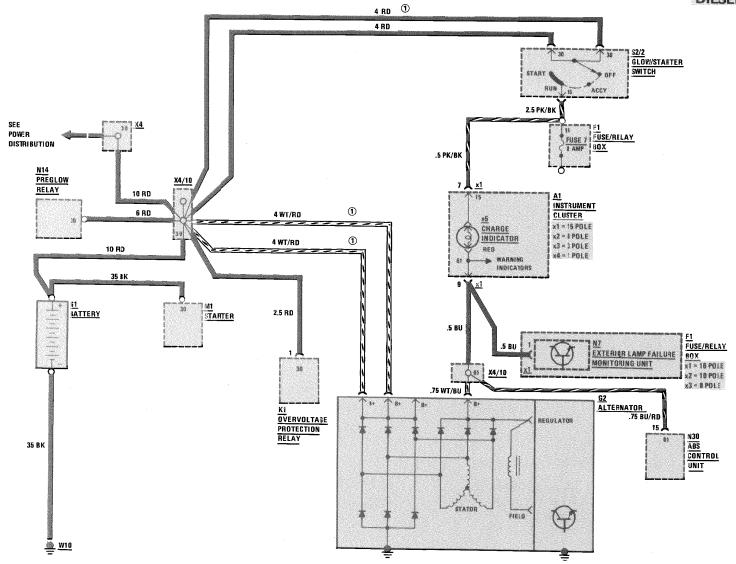
REVISIONS:

1/87



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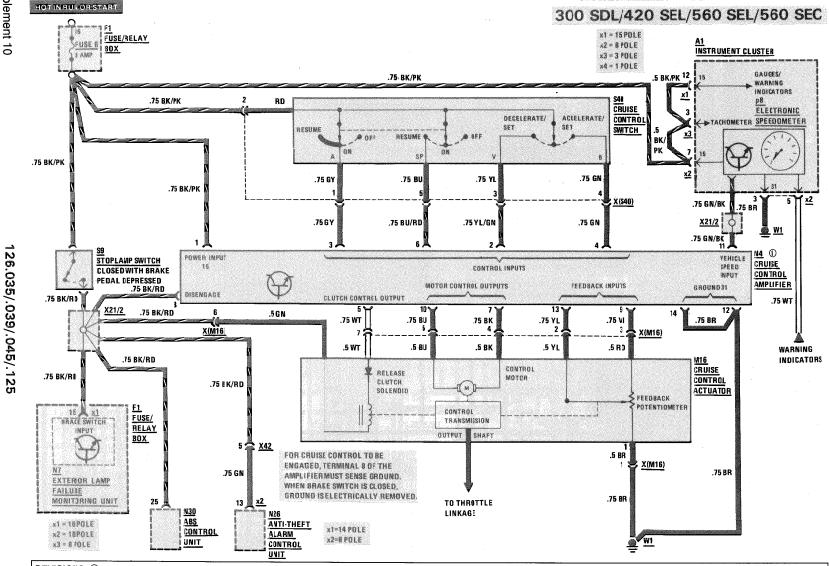


REVISIONS: ① NODELS 126.131/135 HAVE ONE 10 WT/RD WIRE INSTEAD OF TWO 4 RD WIRES

Supplement 10

126.1

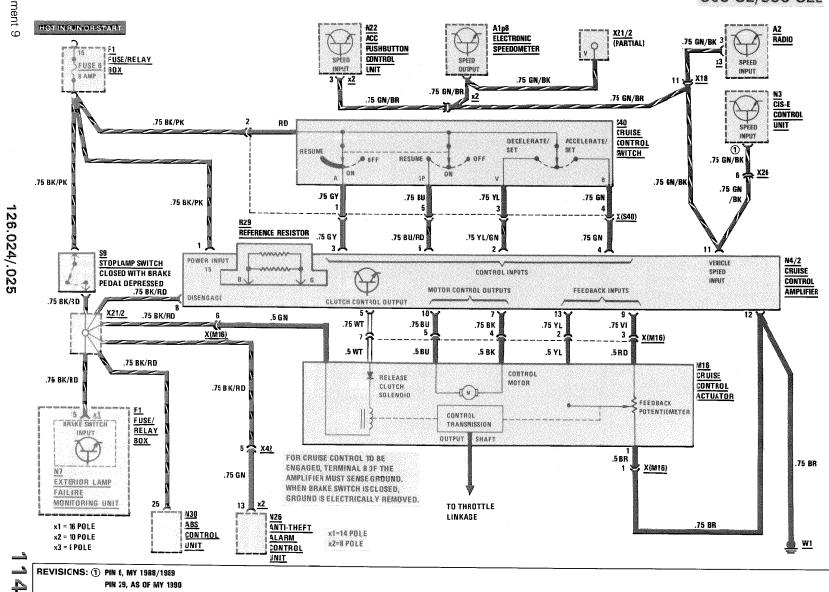
MY 1987 (EARLY PRODUCTION)

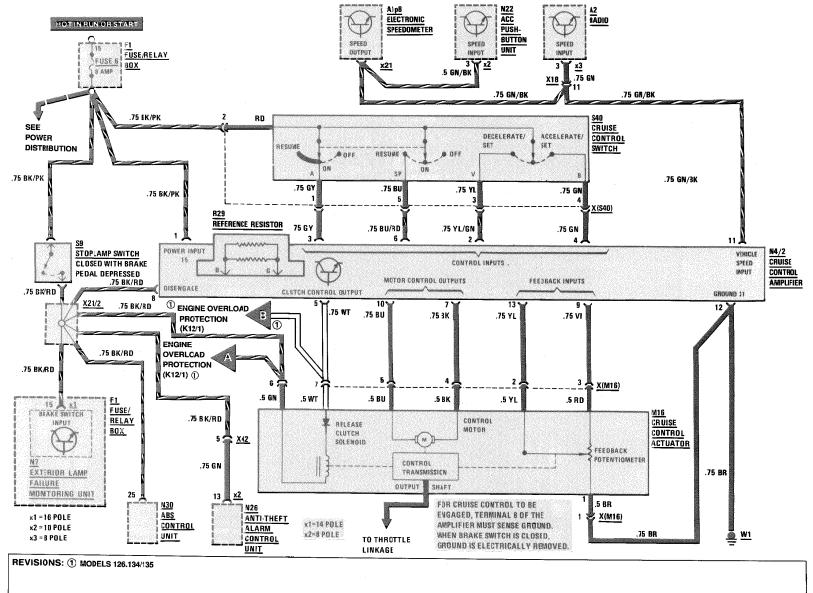


REVISIONS: ① AS OF APPROX. 12/86, N4/2 - AMPLIFIER W/REFERENCE RESISTOR

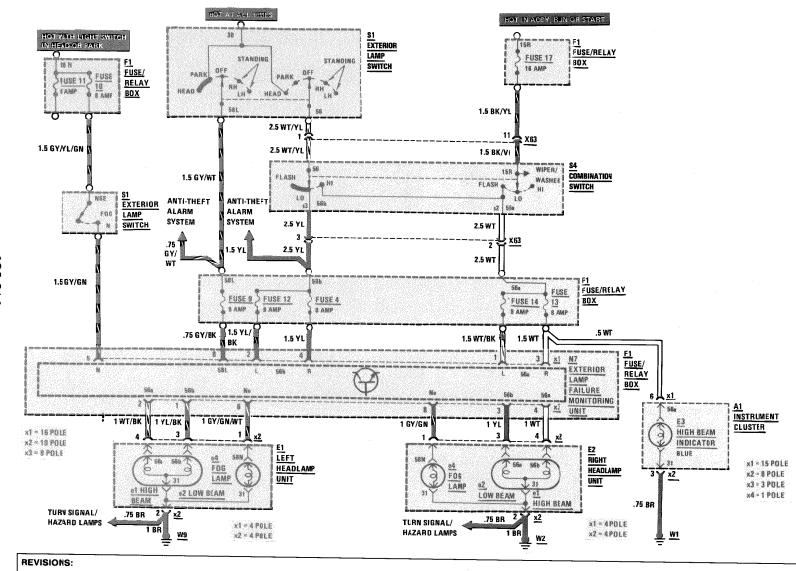
CRUISE CONTROL

AS OF MY 1988 300 SE/300 SEL

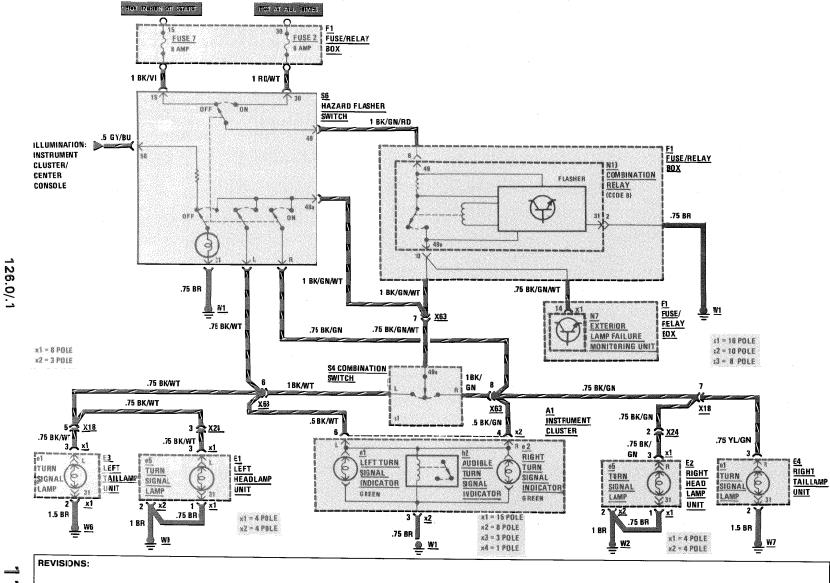




114/4



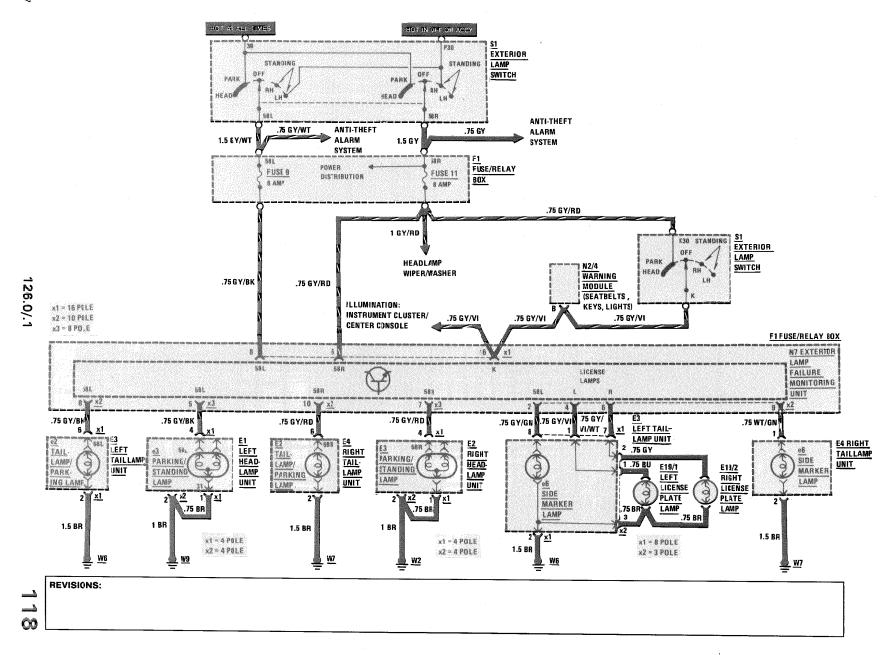
1/87

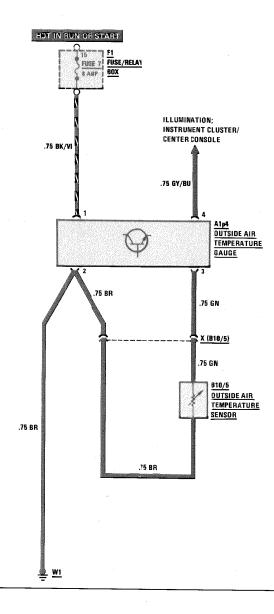


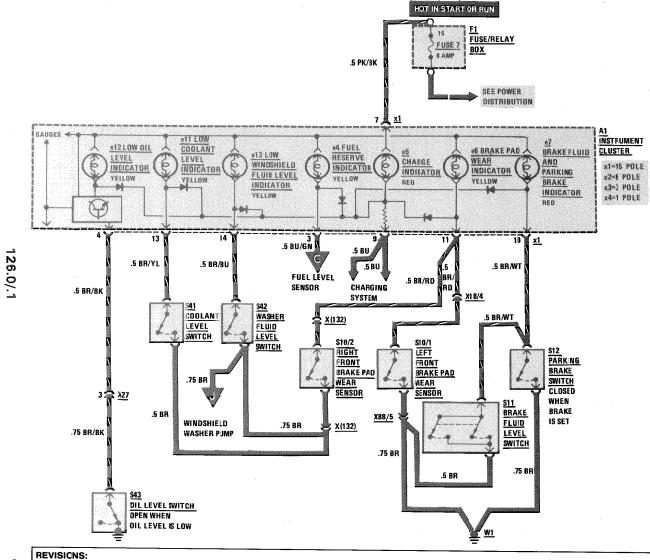
 HOTINGUNORSTART

REVISIONS: ① WITH REFERENCE RESISTOR AS OF APPROXIMATELY 12/86 PRODUCTION

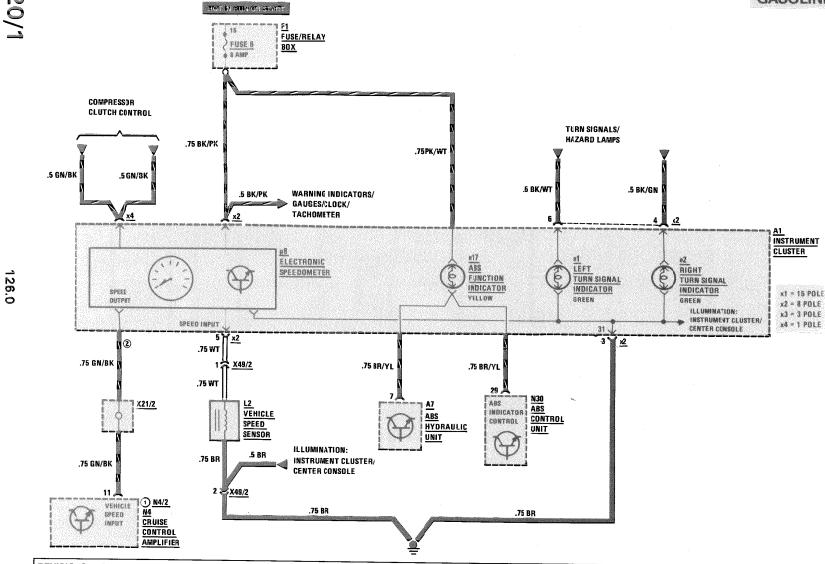
- 2 MY 1986 AND MY 1987
- 3 AS OF MY 1988
- 4 GAS MODELS ONLY





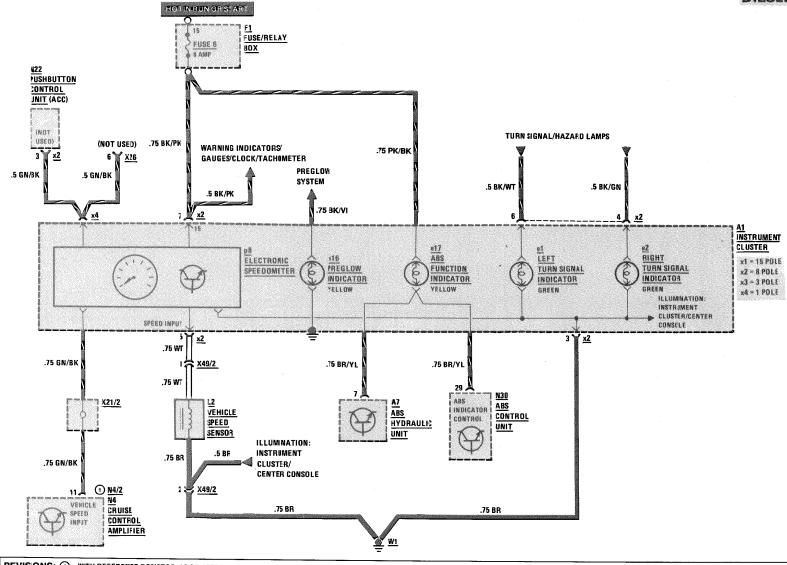


120



REVISIONS: (1) WITH REFERENCE RESISTOR AS OF APPROXIMATELY 12/86 PRODUCTION

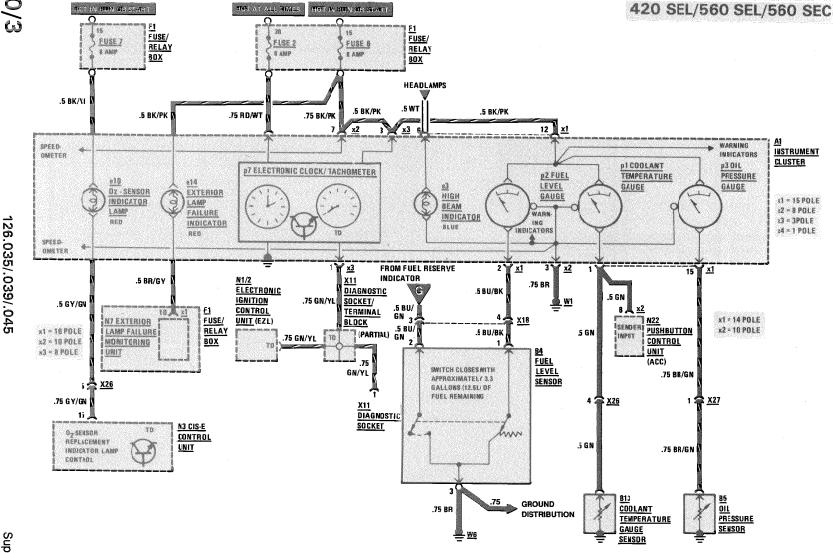
2 AS OF MY 1988 SEE CRUISE CONTROL SECTION FOR SPEED OUTPUT CONNECTIONS



120/2

REVISIONS: ① WITH REFERENCE RESISTOR, AS OF APPROXIMATELY 12/86 PRODUCTION

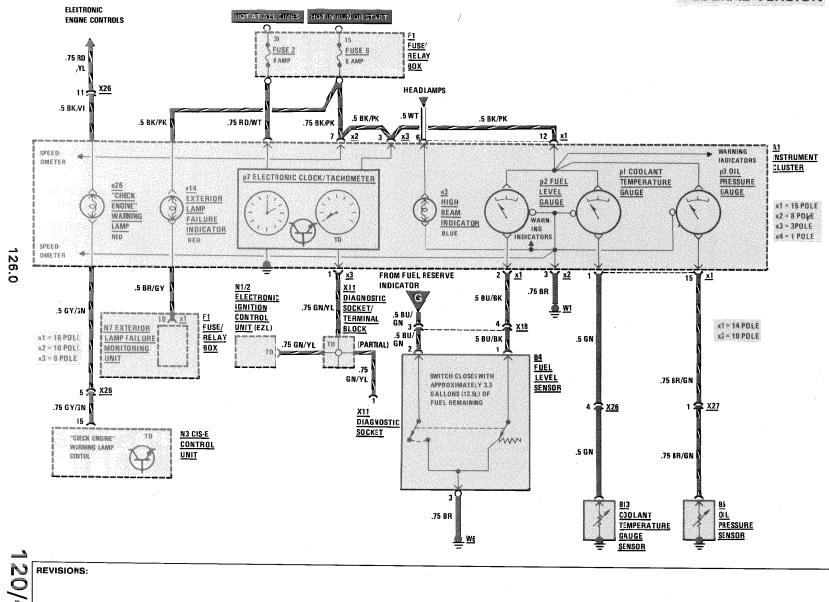
AND MY 1987

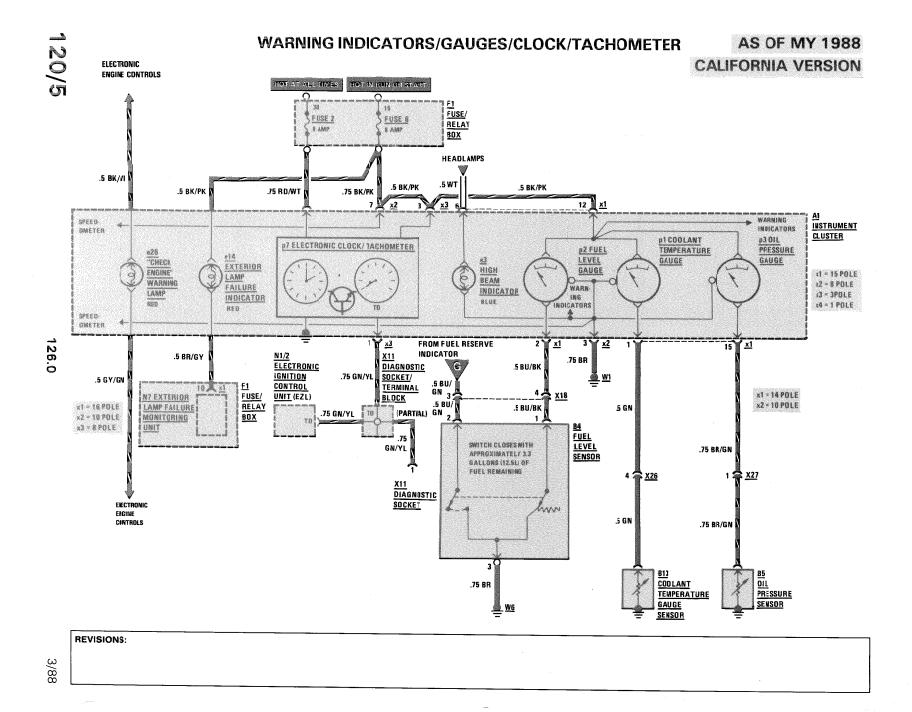


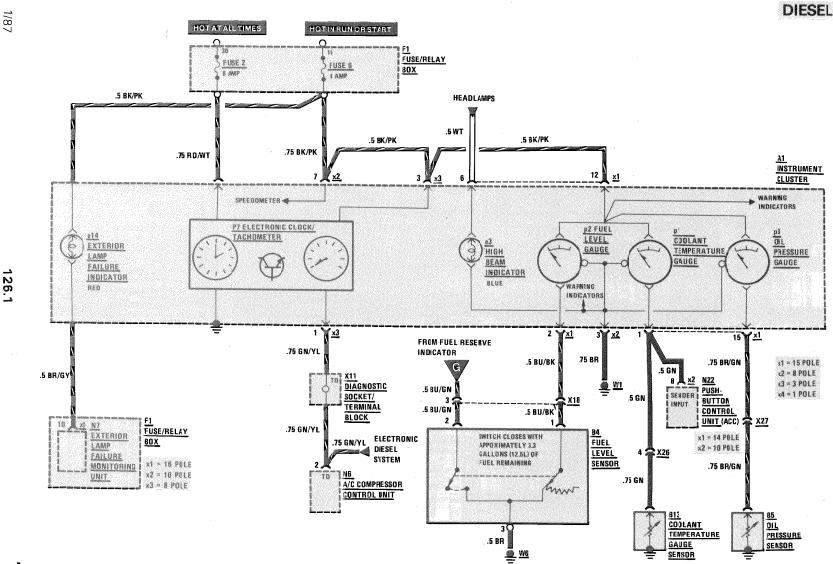
Supplement 10

WARNING INDICATORS/GAUGES/CLOCK/TACHOMETER

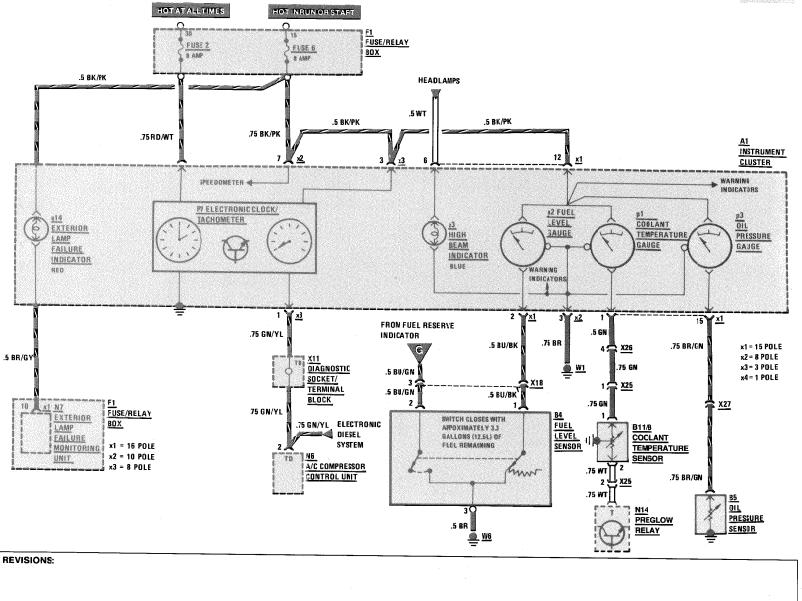
AS OF MY 1988 FEDERAL VERSION



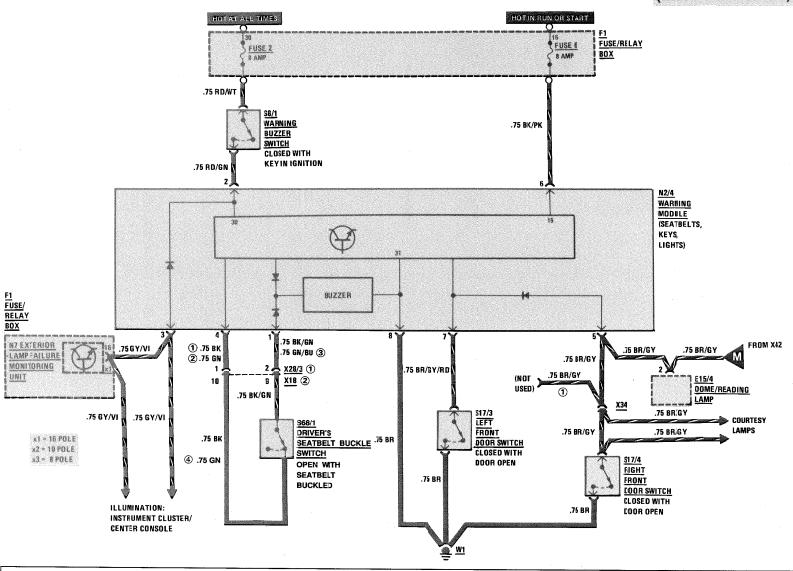




120/6

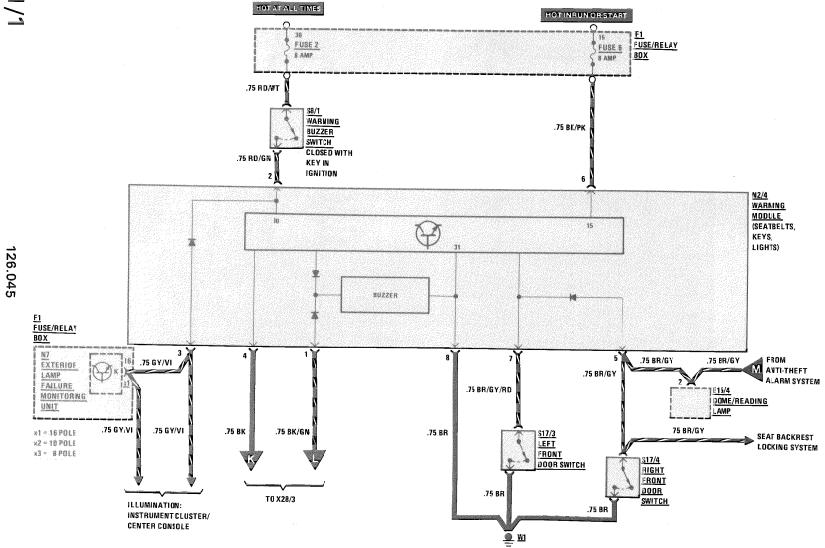


Supplement 9

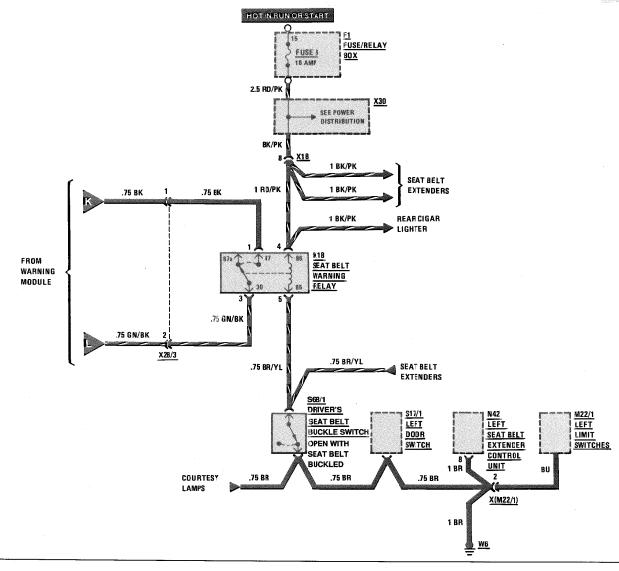


REVISIONS: (1) MY 1986 AND MY 1987 ONLY

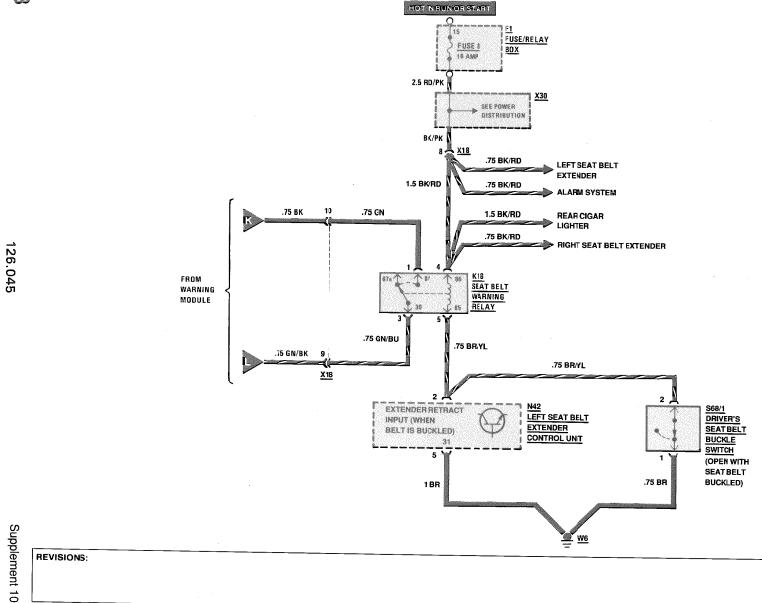
- ② AS OF MY 1988
- 3 AS OF MY 1989
- (4) AS OF MY 1991



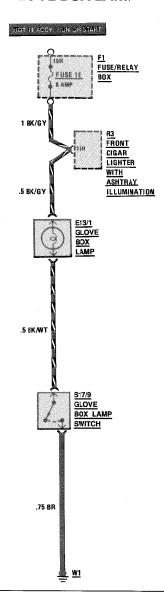
560 SEC

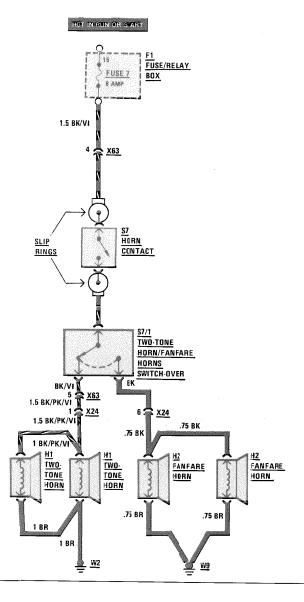


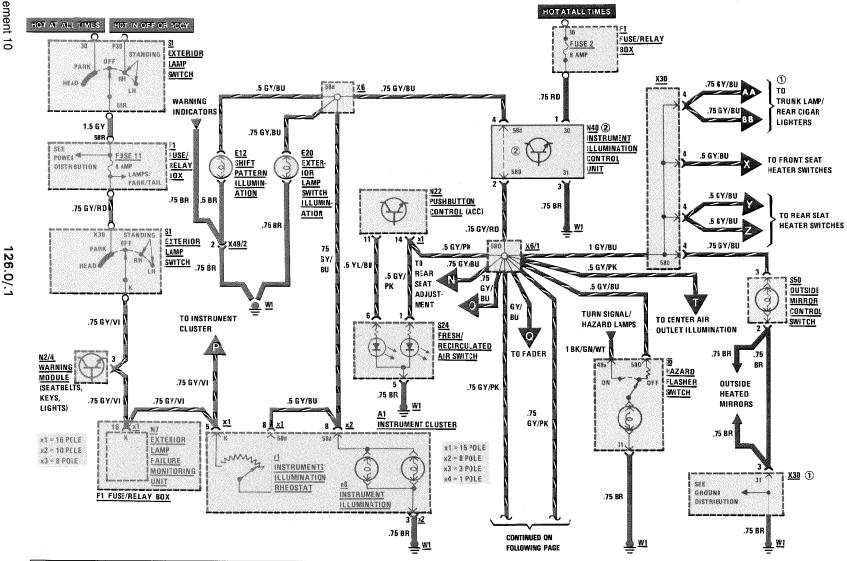
727/



GLOVE BOX LAMP

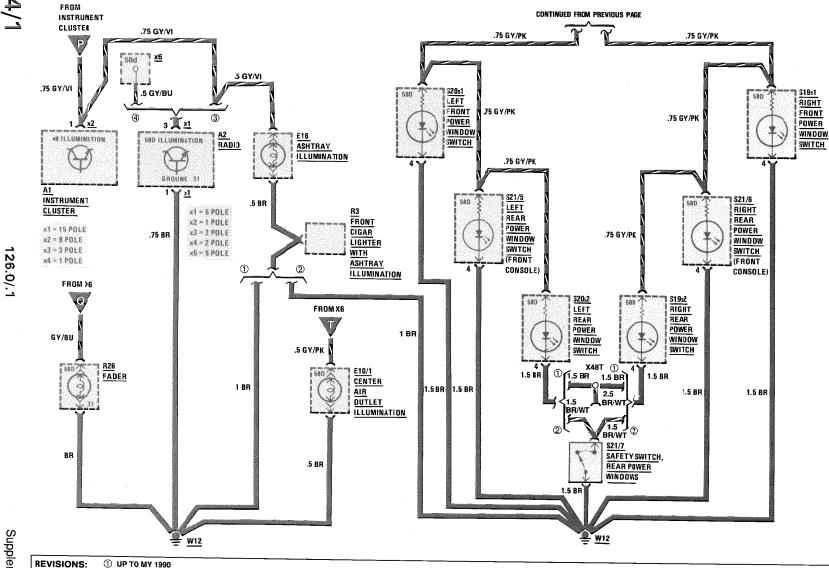






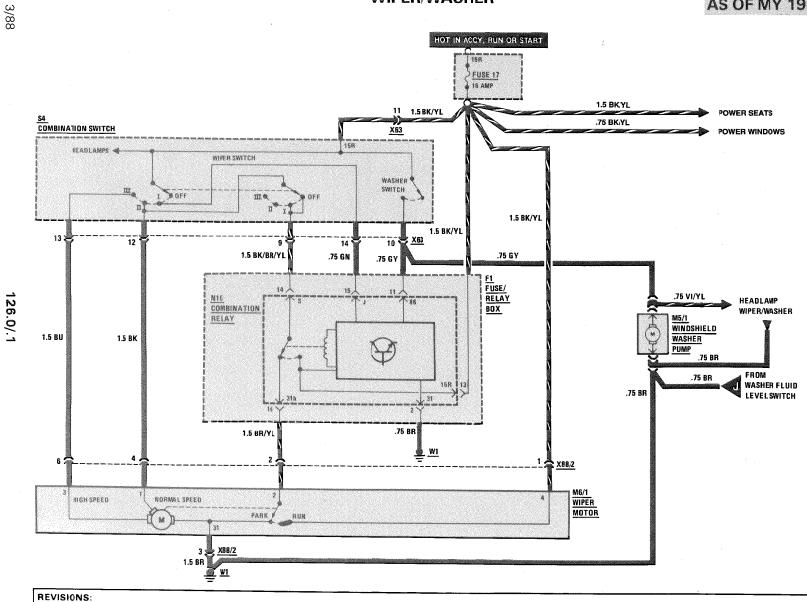
REVISIONS: 1 MY 1986 AND MY 1987 ONLY

② AS OF MY 1989 THE INSTRUMENT ILLUMINATION CONTROL UNIT WAS REPLACED BY A JUMPER PLUG THAT BRIDGES PINS 2 AND 4.

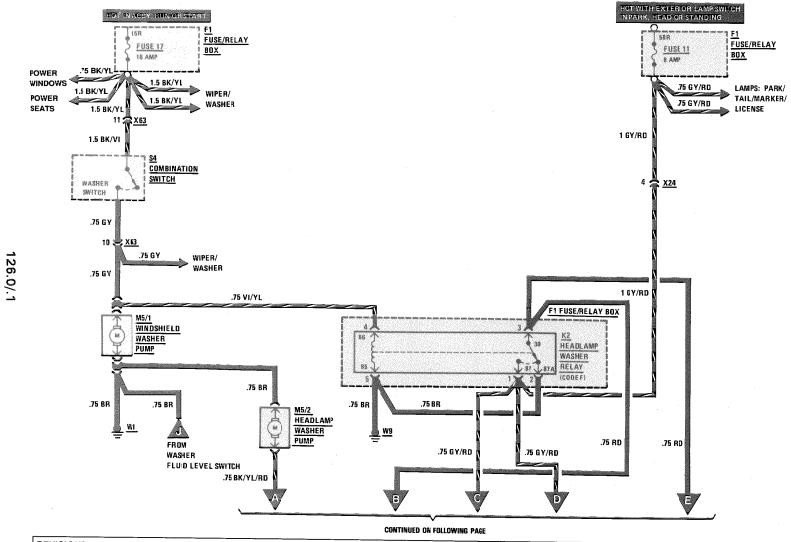


Supplement 10

② AS OF MY 1991 ③ MY 1986/MY 1987 ④ AS OF MY 1988

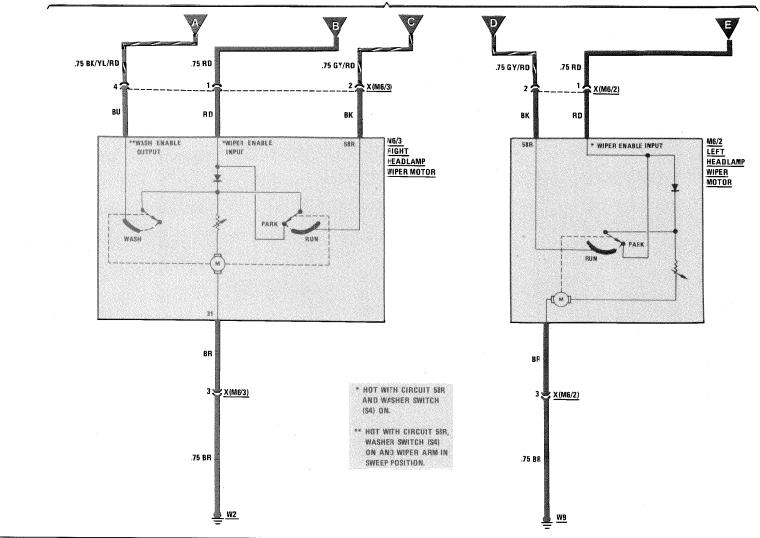


125 5

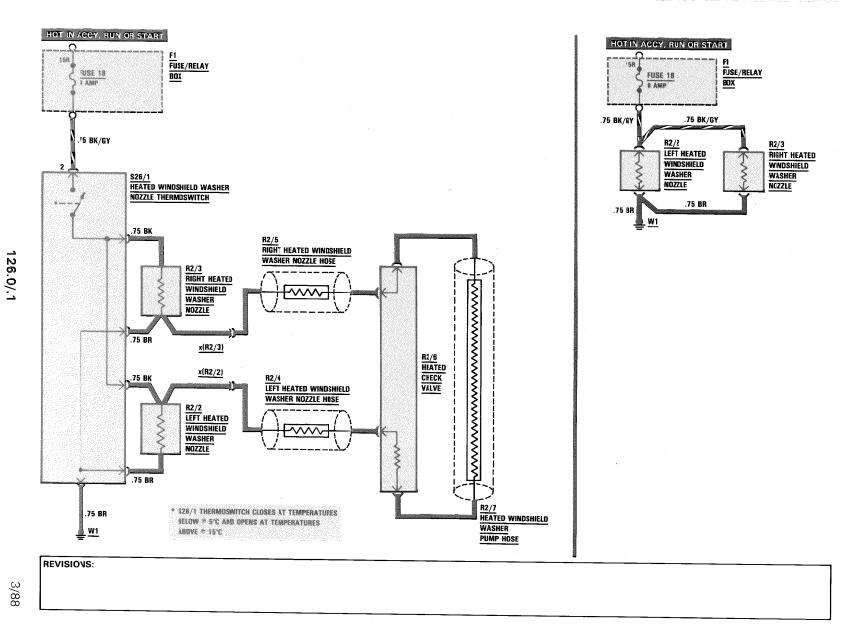


CONTINUED FROM PREVIOUS PAGE

126.0/.1



126/1



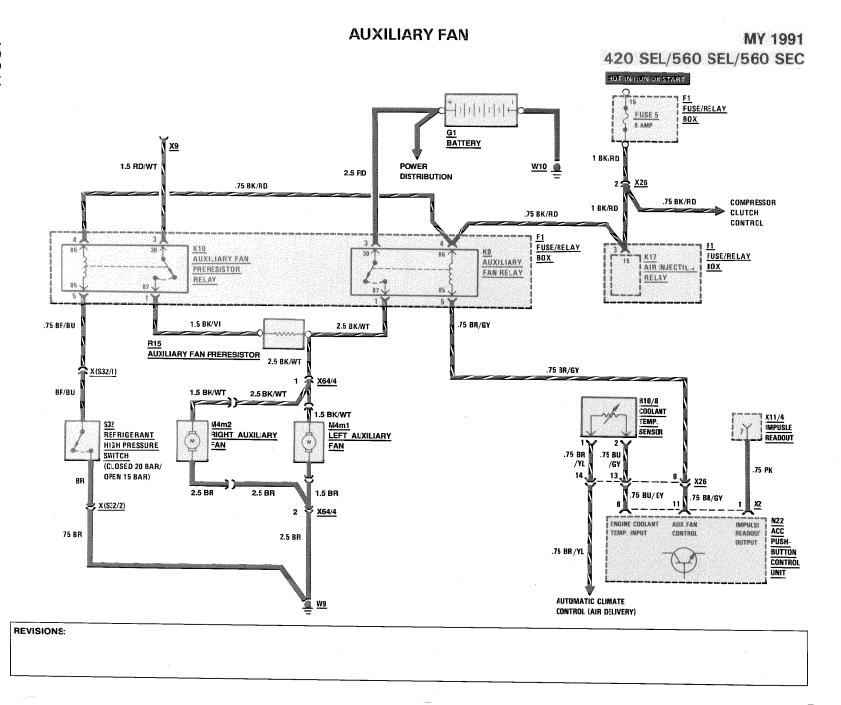
126.035/.039/.045

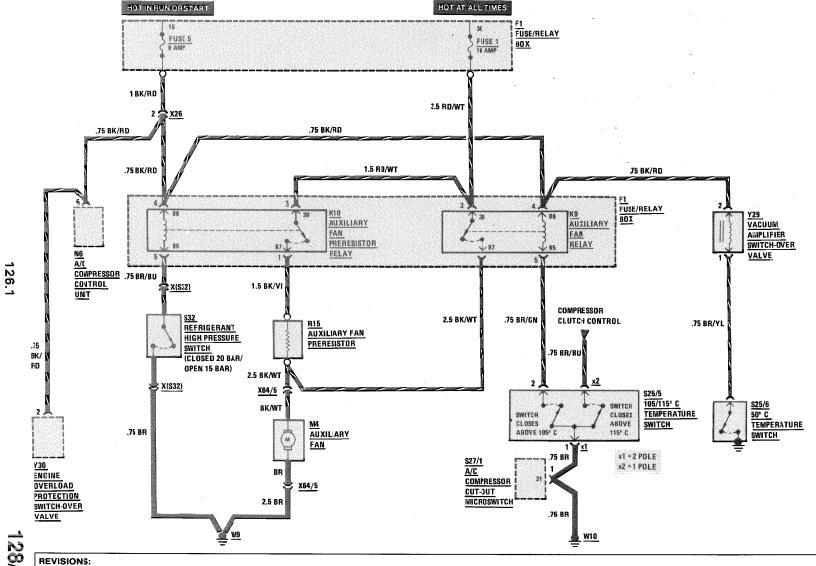
REVISIONS: ① MY 1986 AND MY 1987

② AS OF MY 1988

3 AS OF MY 1990 DUAL AUX FANS ARE INSTALLED (SEE FOLLOWING PAGE)

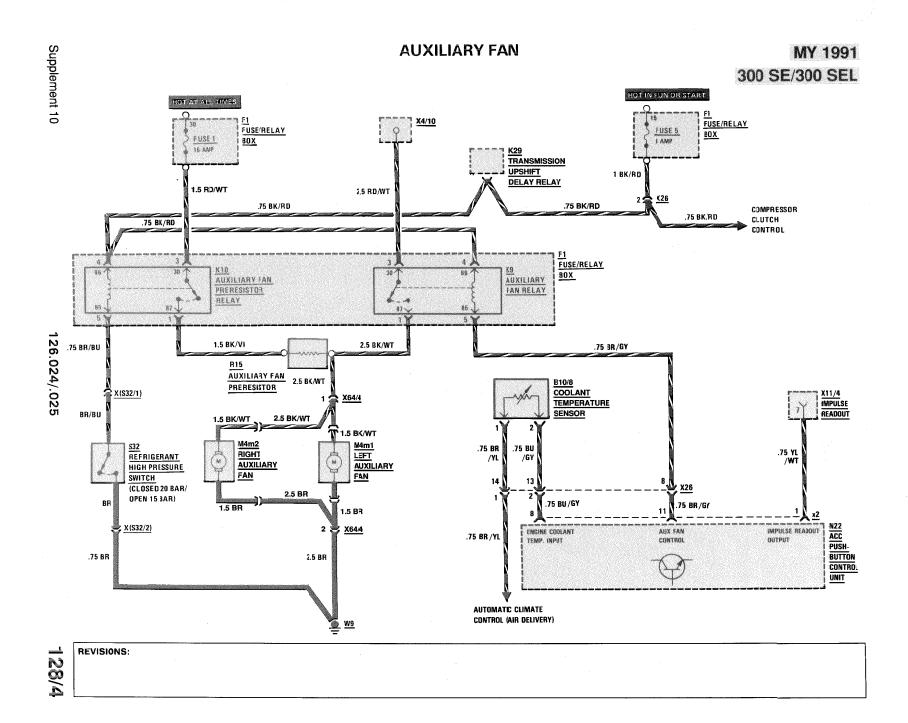
120

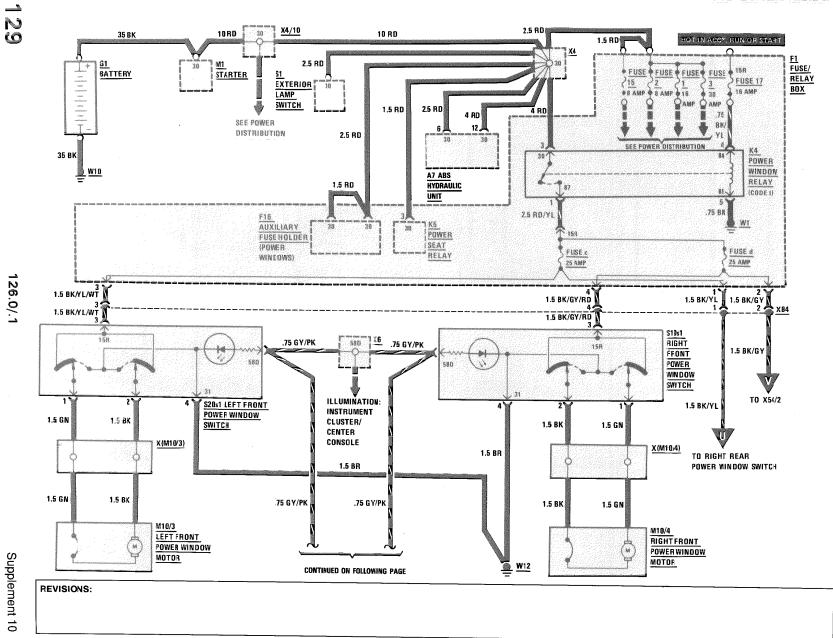


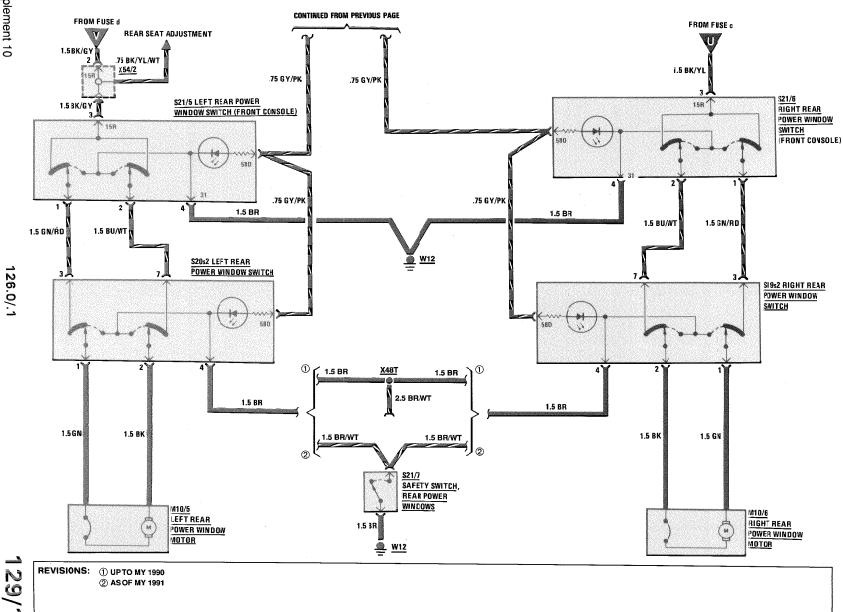


1/87

REVISIONS: ① AS OF MY 1990 DUAL AUXILIARY FANS ARE INSTALLED

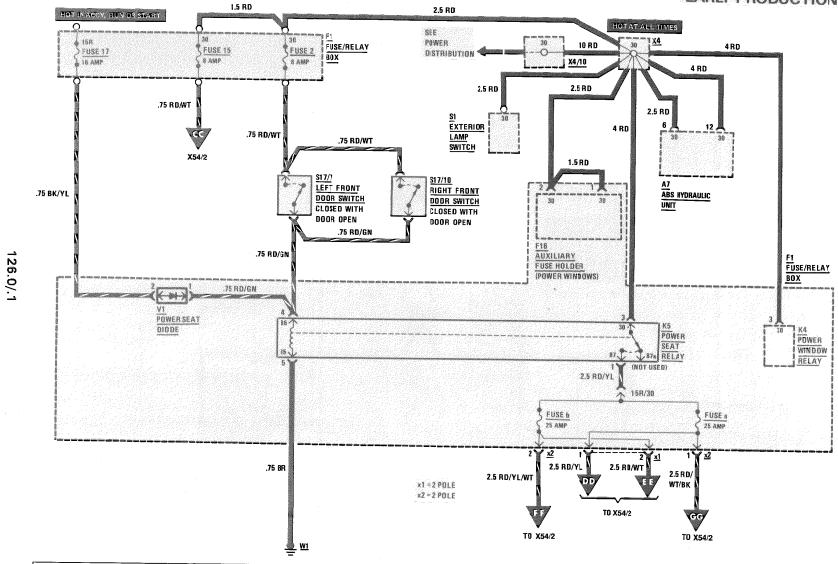




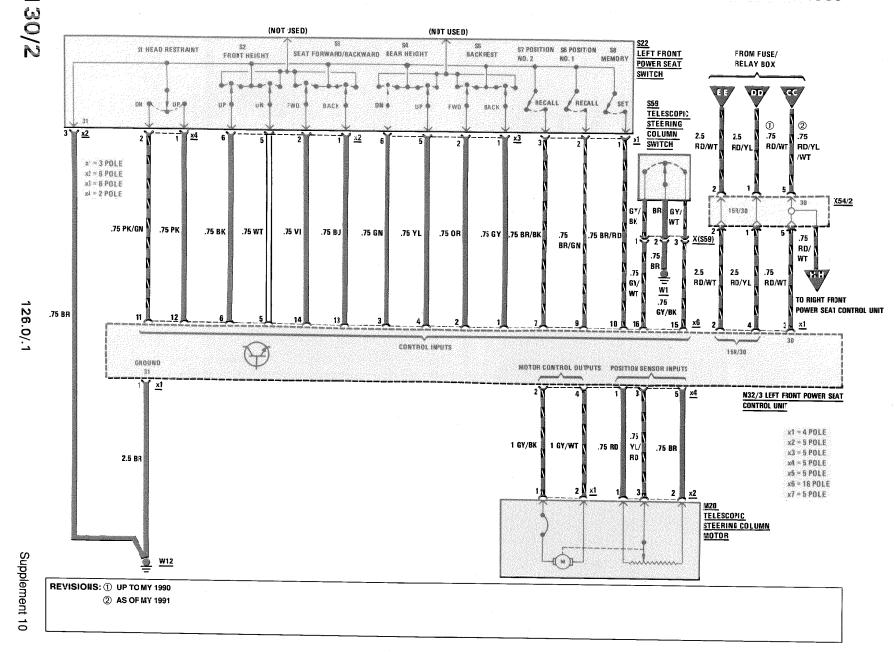


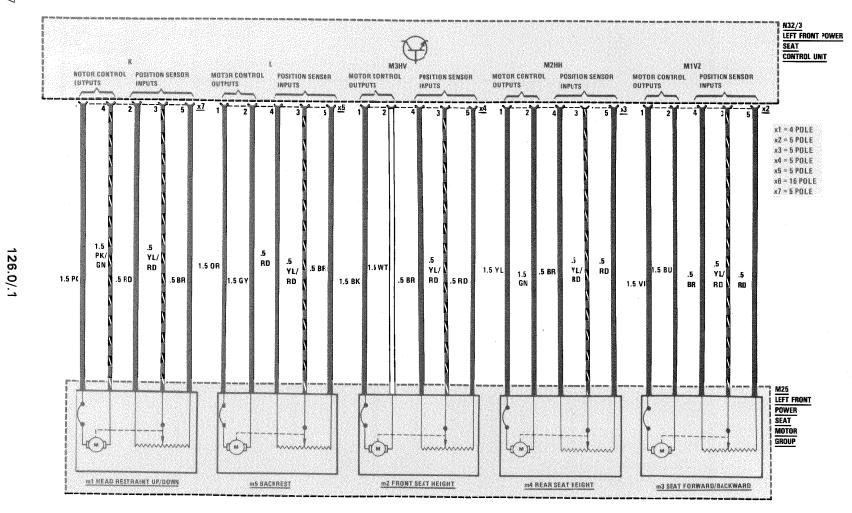
POWER SEATS

MY 1986 - MY 1989 EARLY PRODUCTION

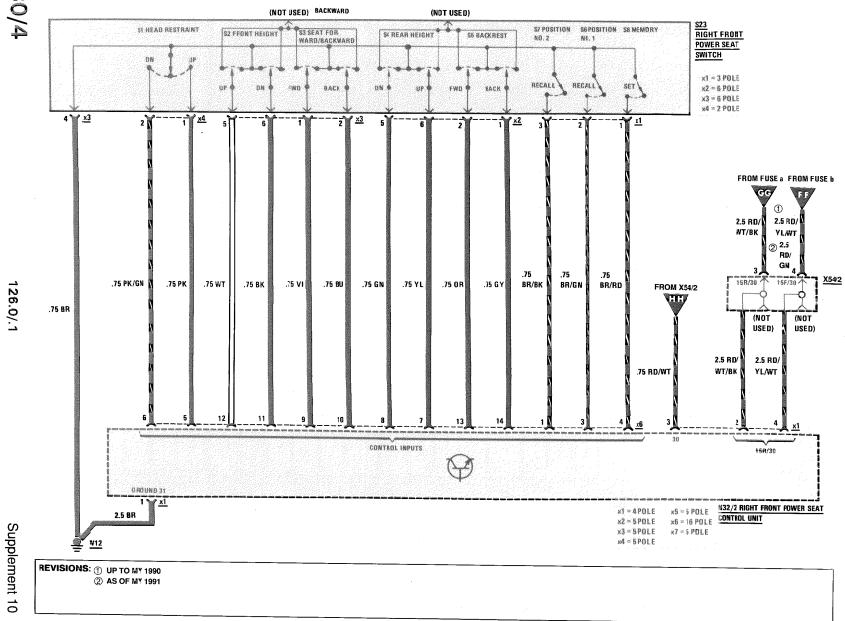


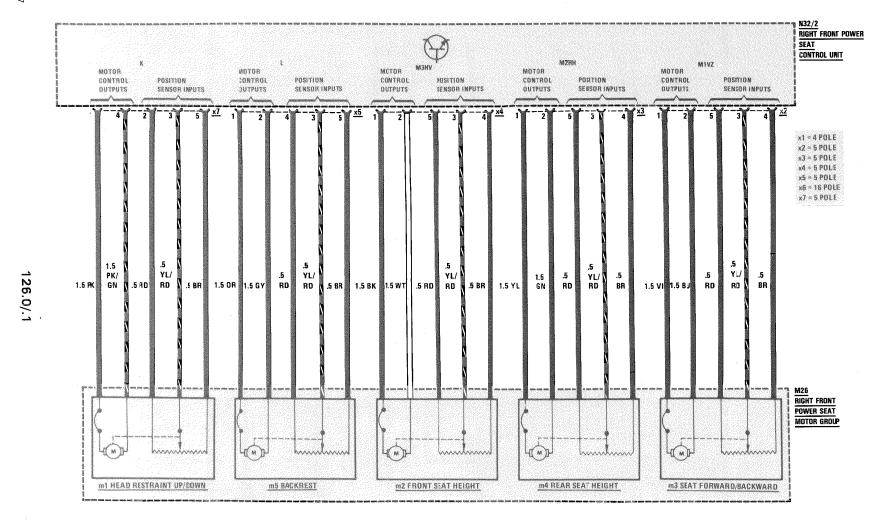
2 AS OF MY 1991



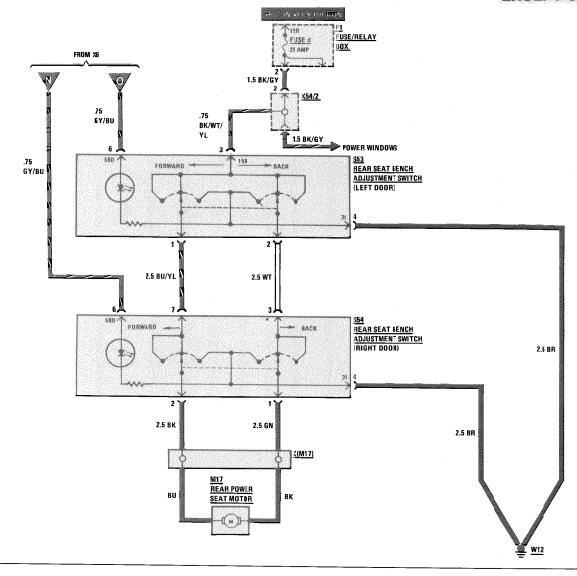


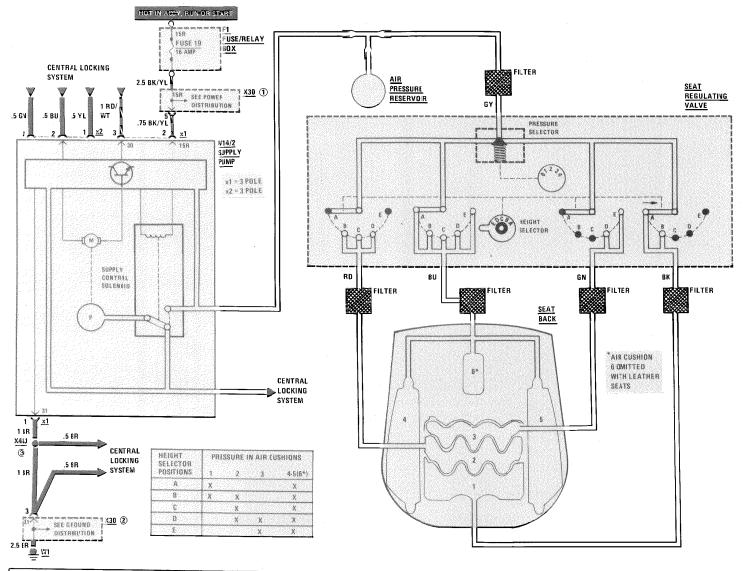
130/3





130/5

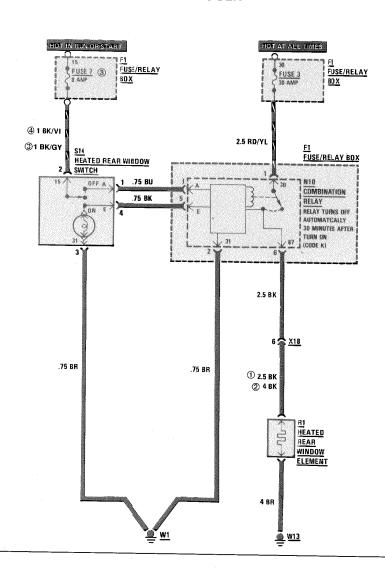




REVISIONS: (1) SEE POWER DISTRIBUTION SECITON FOR AS OF MY 1988 POWER CONNECTION
(2) SEE GROUND DISTRIBUTION SECTION FOR AS OF MY 1988 GROUND CONNECTION

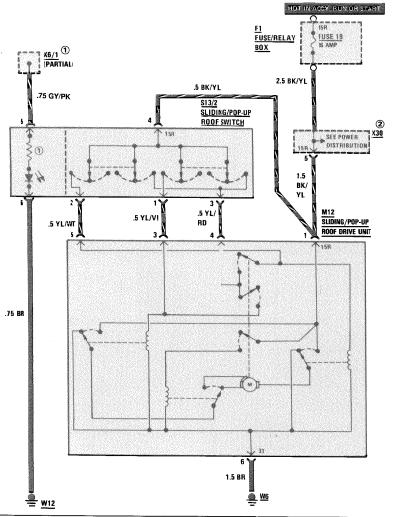
126.0/.1

³ AS OF MY 1991, X48J ELIMINATED, M14/2 PIN 1, x1 WIRED DIRECTLY TO W7.

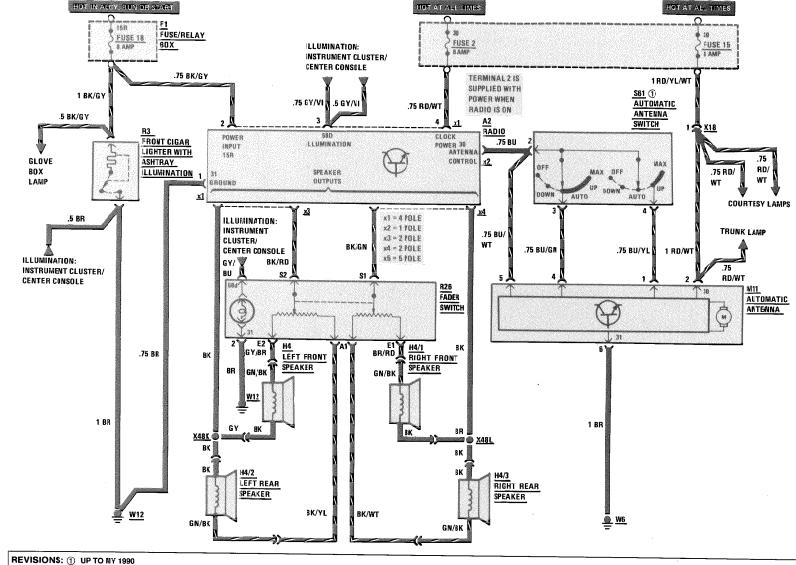


REVISIONS: ① MODEL 126.035/.039 ② MODEL 126.045

3 AS OF MY 1969 FUSE 18 (8 AMP) 4 UP TO MY 1988



REVISIONS: ① S13/2 SLIDING/POP-UP ROOF SWITCH IS ILLUMINATED AS OF 1988
② SEE POWER DISTRIBUTION FOR AS OF MY 1988 POWER CONNECTION

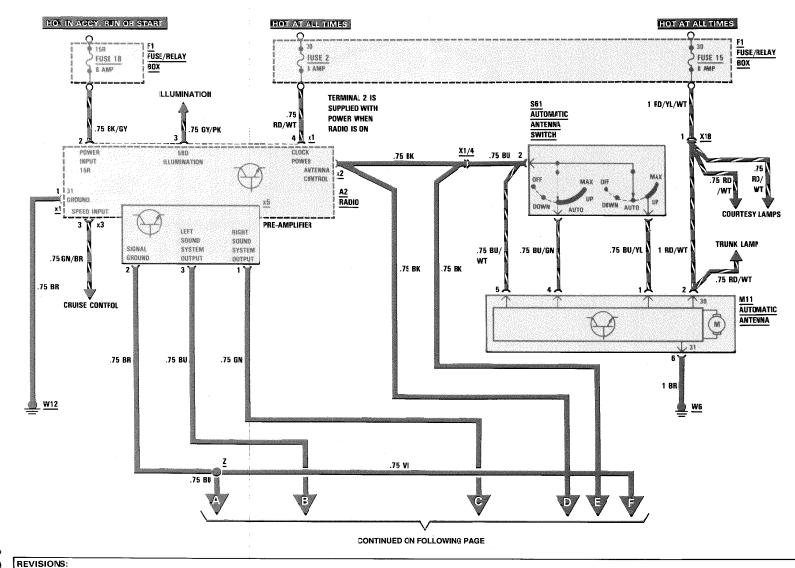


Supplement 10

126.0

RADIO WITH SOUND SYSTEM/AUTOMATIC ANTENNA

MY 1988 UP TO 8/88 PRODUCTION



135/1

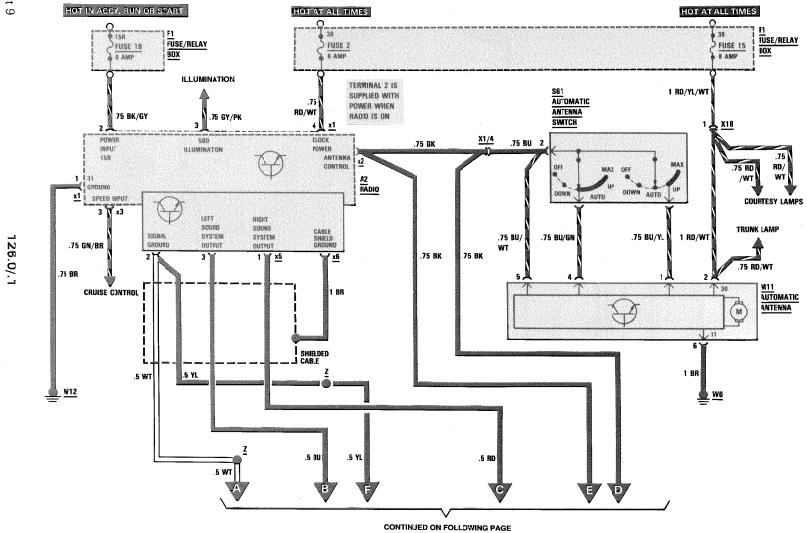
126.0

FFOM PREVIOUS PAGE

<u>₩12</u>

REVISIONS: ① CONNECTOR CLIPPED TO BRAKE PEDAL SUPPORT

HOT AT ALL TIMES



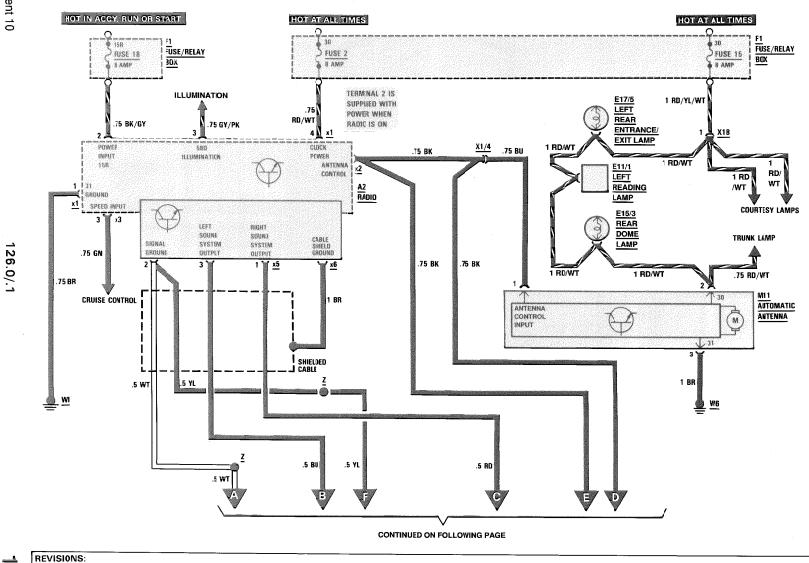
135/3

126.0/.1

FROM PREVIOUS PAGE

Supplement 9

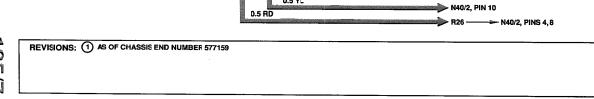
RADIO WITH SOUND SYSTEM/ AUTOMATIC ANTENNA

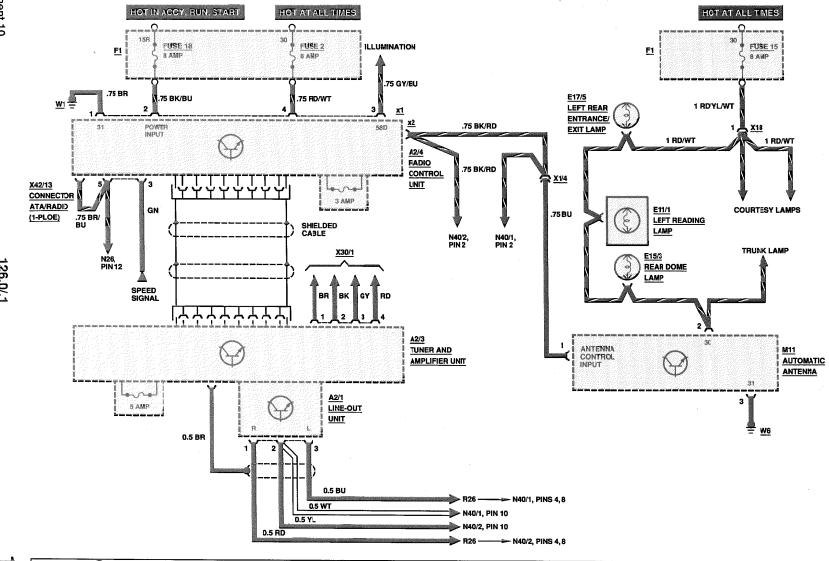


135/5

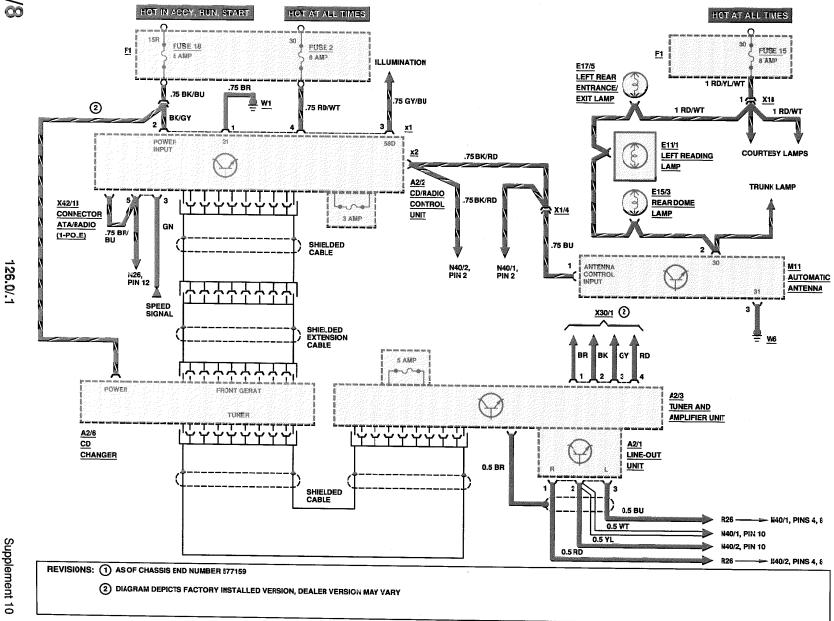
FROM PREVIOUS PAGE

Supplement 10



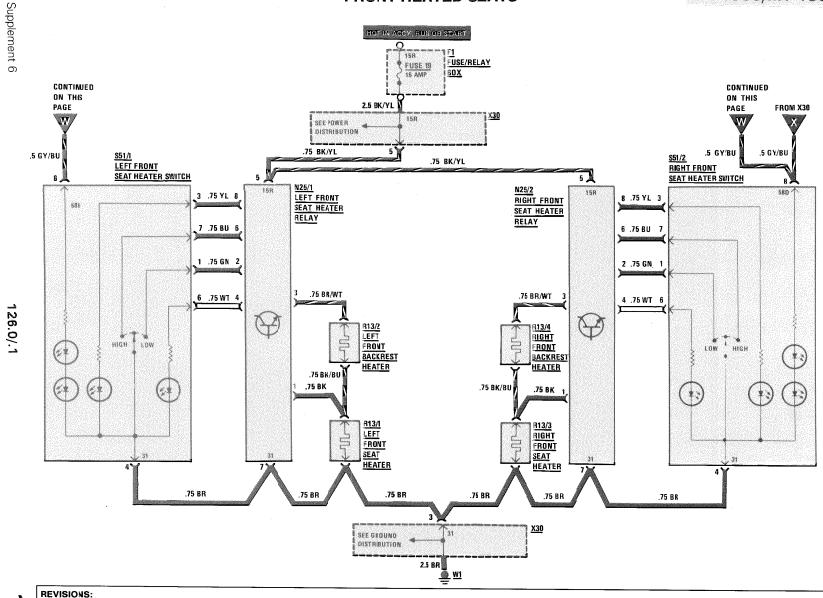


TWO-PIECE RADIO WITH SOUND SYSTEM AND CD CHANGER ②

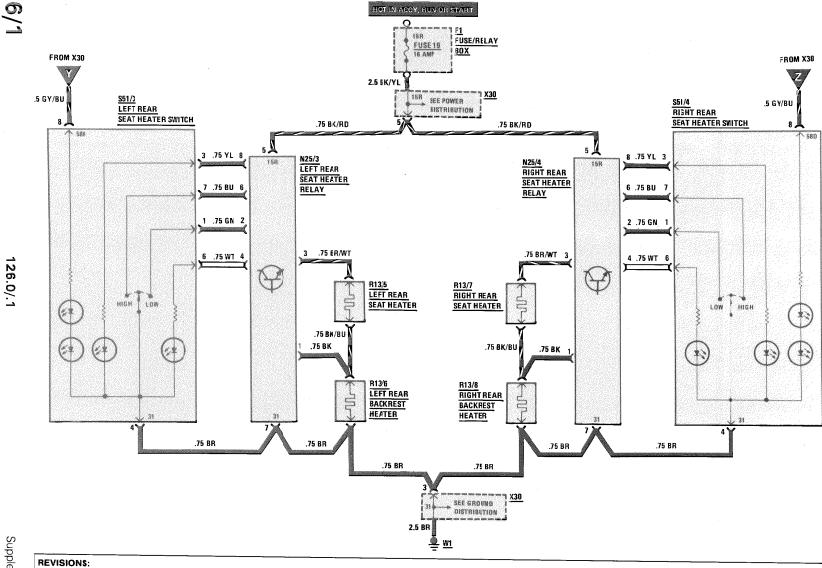


Supplement 10

FRONT HEATED SEATS

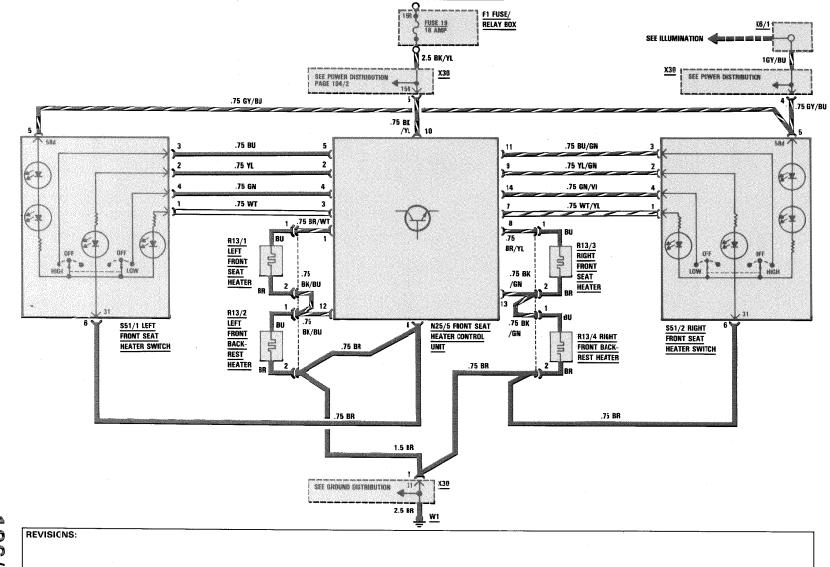


<u>ට</u> ය

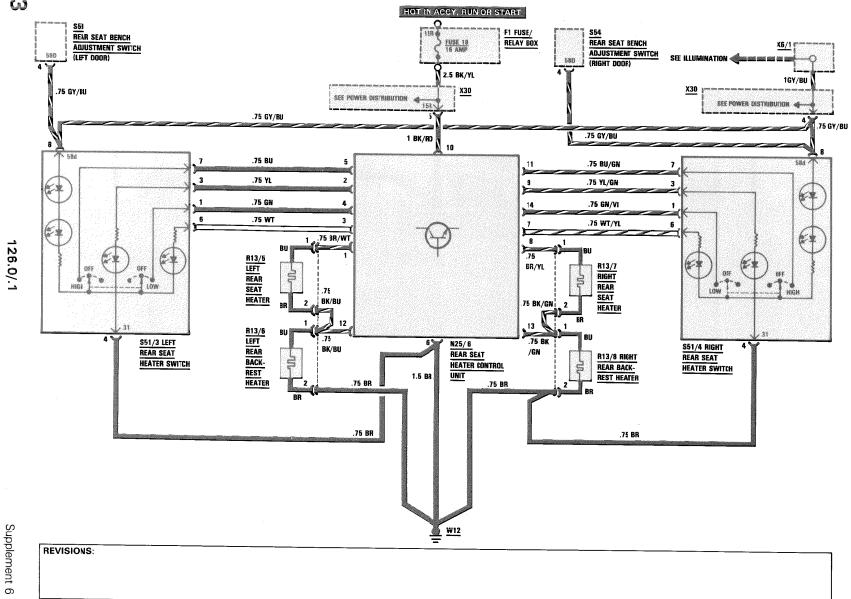


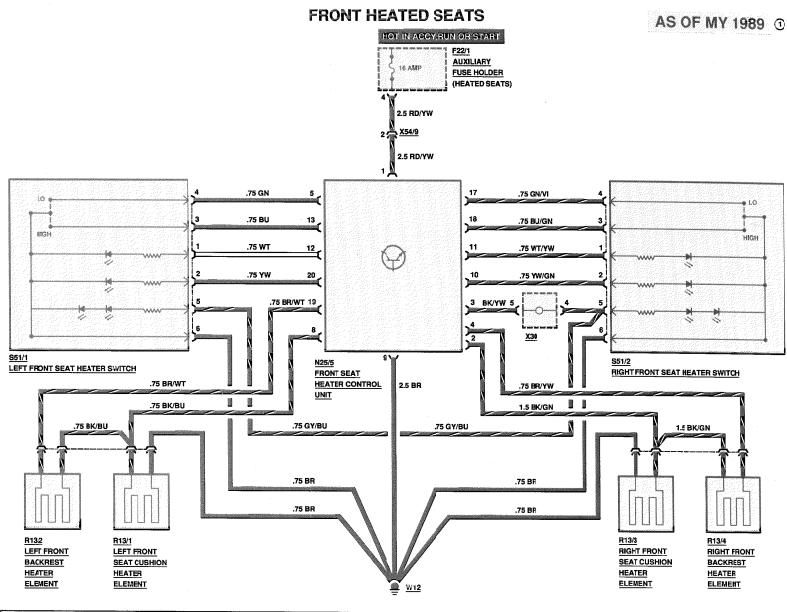
Supplement 6

HOT IN ACCY, RUN OR START



136/2





136/4

REVISIONS: 1 AS OF CHASSIS END NUMBER 439287

2.5 RD/YW

HOT IN ACCY, RUN OR START F22/1 AUXILIARY FUSE HOLDER (HEATED SEATS)

HEATER

ELEMENT

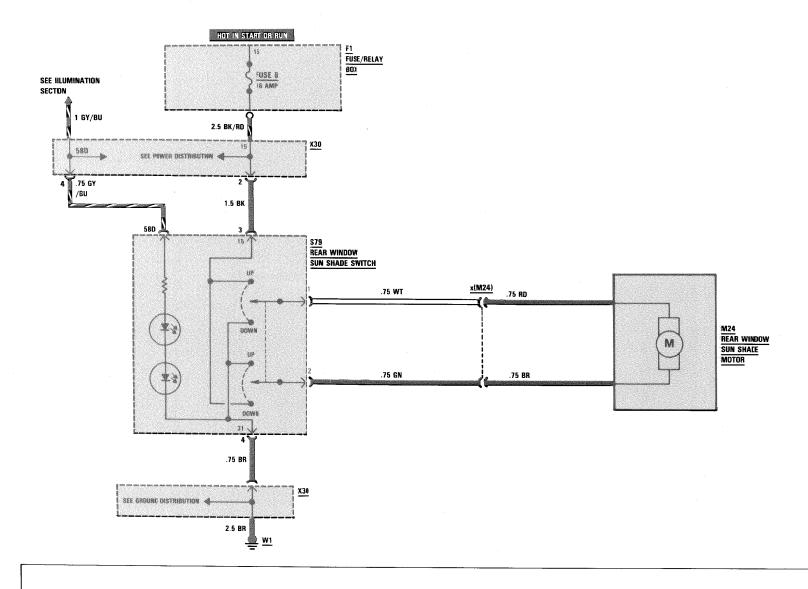
HEATER

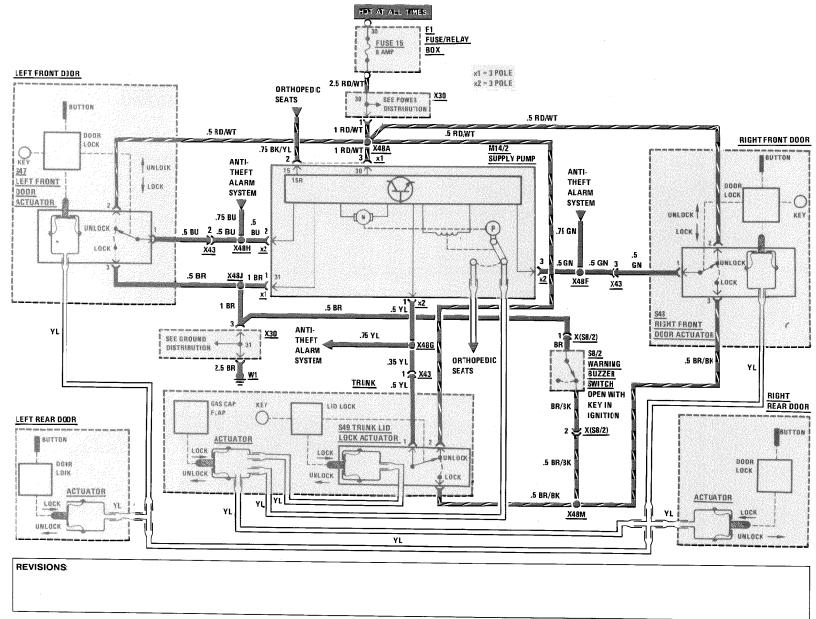
ELEMENT

Supplement 10

ELEMENT

REVISIONS: (1) AS OF CHASSIS END NUMBER 439287

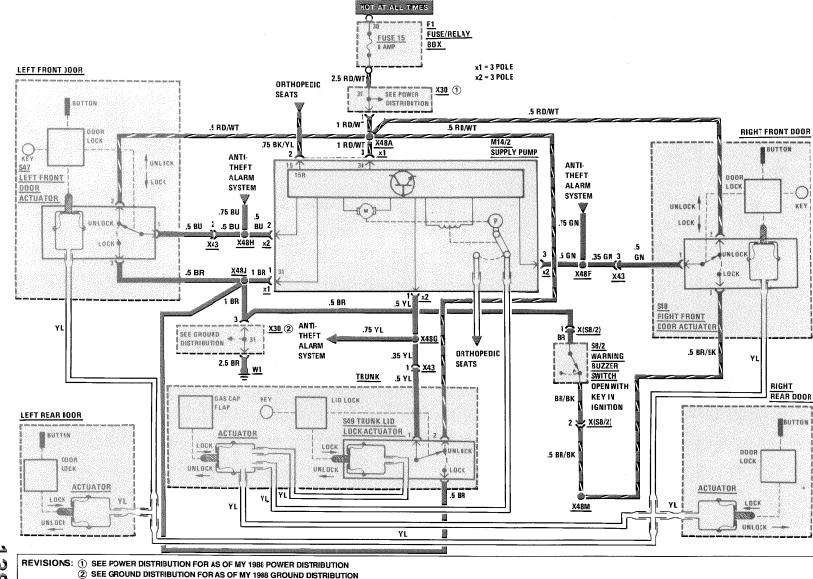


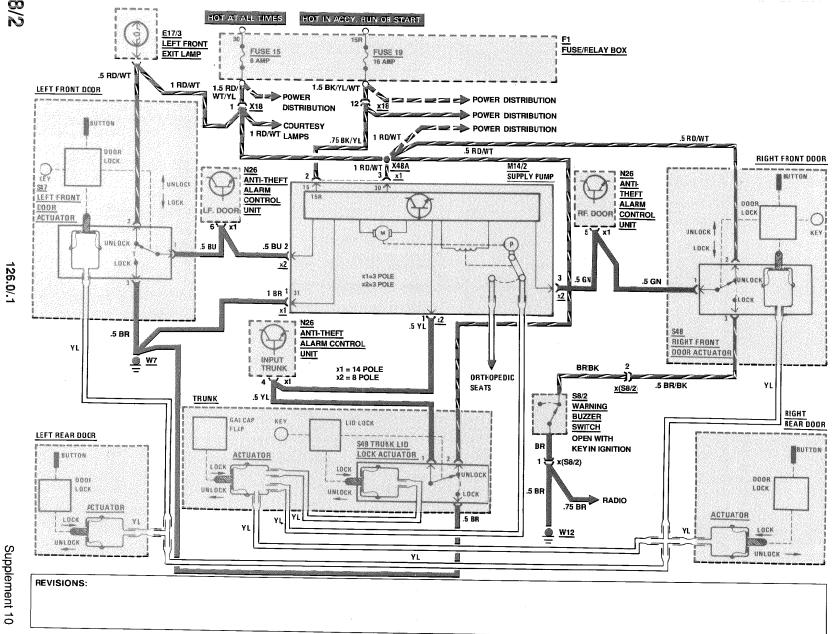


Supplement 7

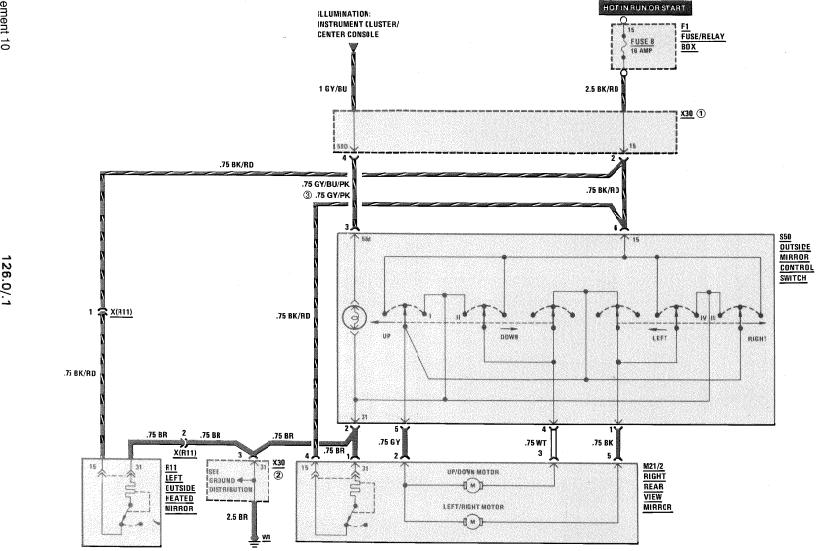
126.035/.039/.045

26.024/.025/.035/.039/.045/.135





OUTSIDE HEATED MIRRORS

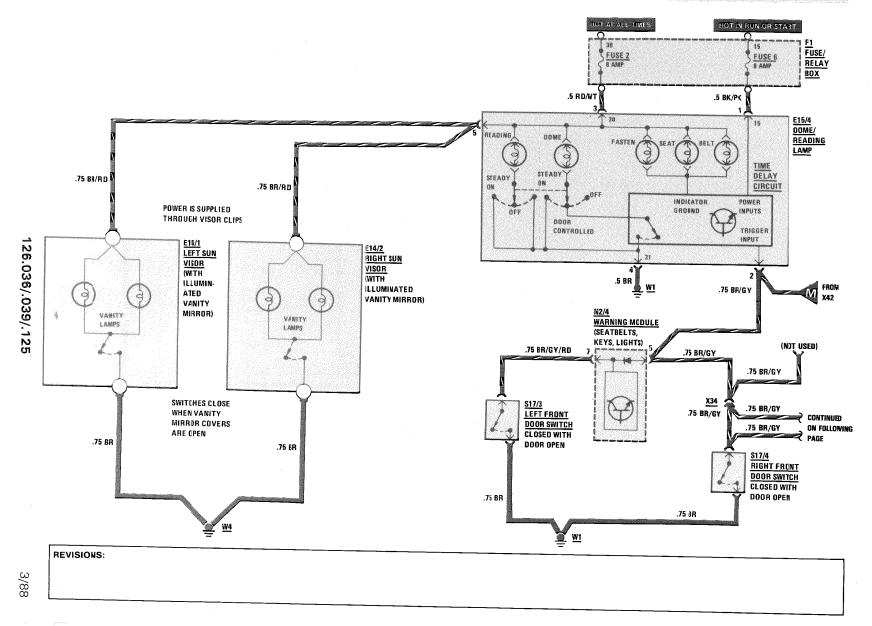


REVISIONS: ① SEE POWER DISTRIBUTION FOR AS OF MY 1988 POWER CONNECTION

② SEE GROUND DISTRIBUTION FOR AS OF MY 1988 GROUND DISTRIBUTION

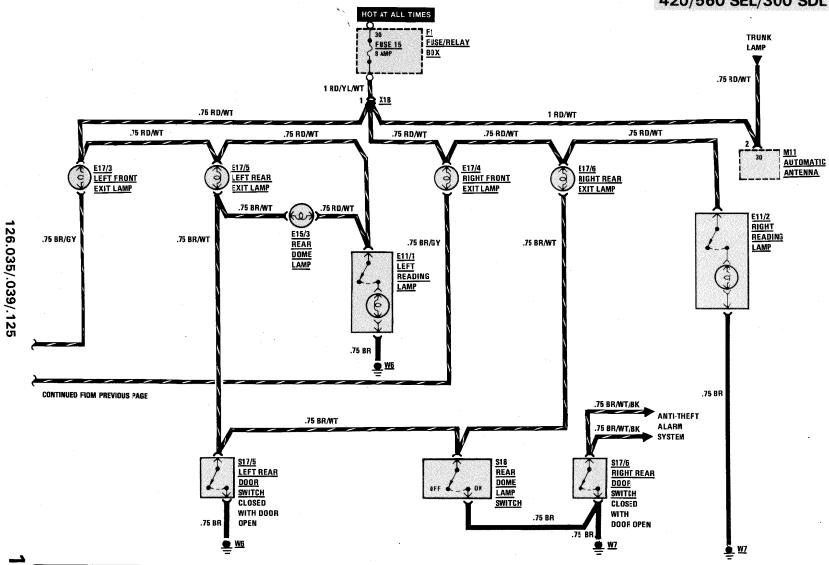
3 AS OF MY 1991

420/560 SEL/300 SDL



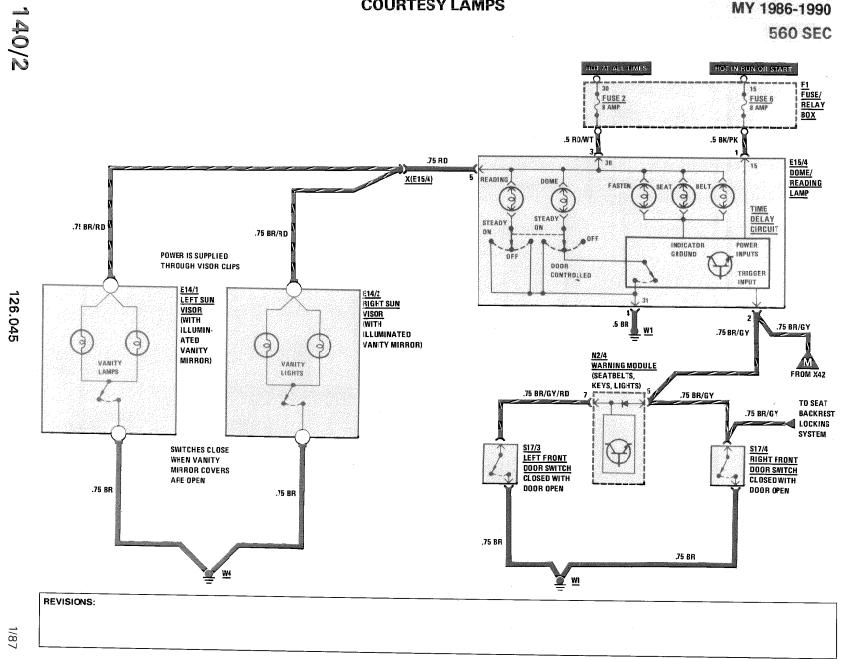
COURTESY LAMPS

MY 1986/MY1987 420/560 SEL/300 SDL



40/

REVISIONS:

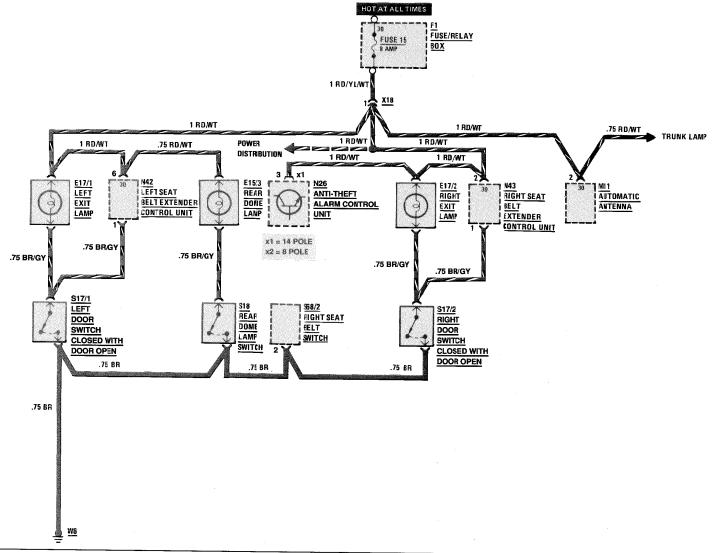


140/3

REVISIONS: ① AS OF MY 1988, SEE POWER DISTRIBUTION FOR WIRING OF SOLDER JOINT IN HARNESS

COURTESY LAMPS

MY 1991 560 SEC



REVISIONS: ① AS OF MY 1988, SEE POWER DISTRIBUTION PAGE 104/5 FOR WIRING OF SOLDER JOINT IN HARNESS

HOT ATALL TIMES

HOT IN RUN OR START

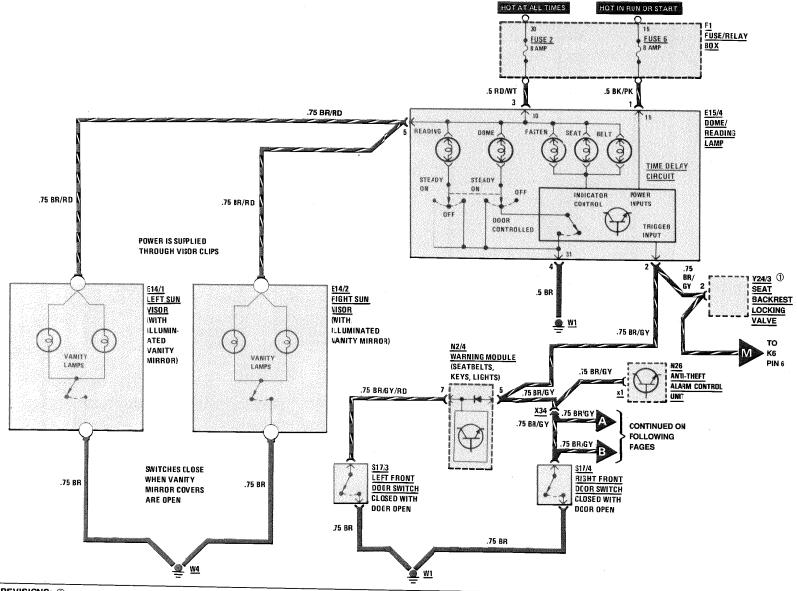
Supplement 9

126.0/.1 (EXCEPT .045)

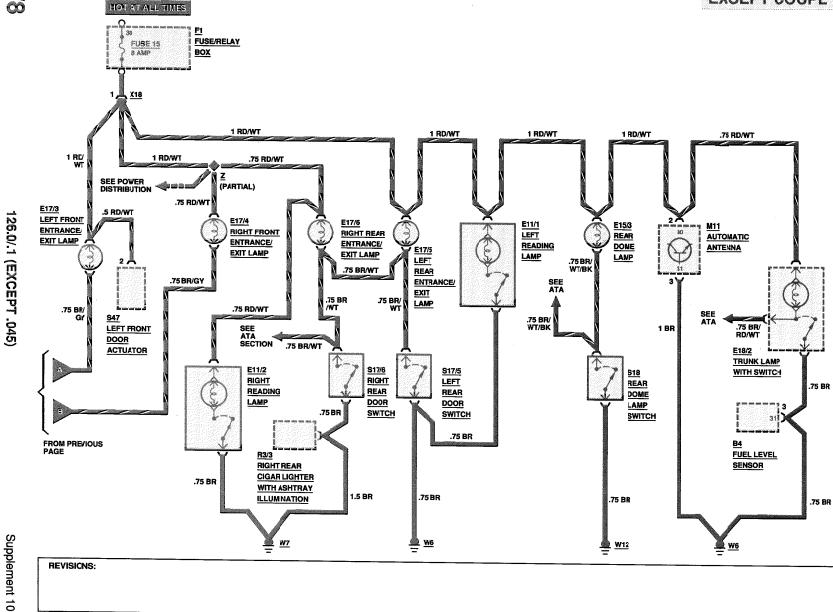
COURTESY LAMPS

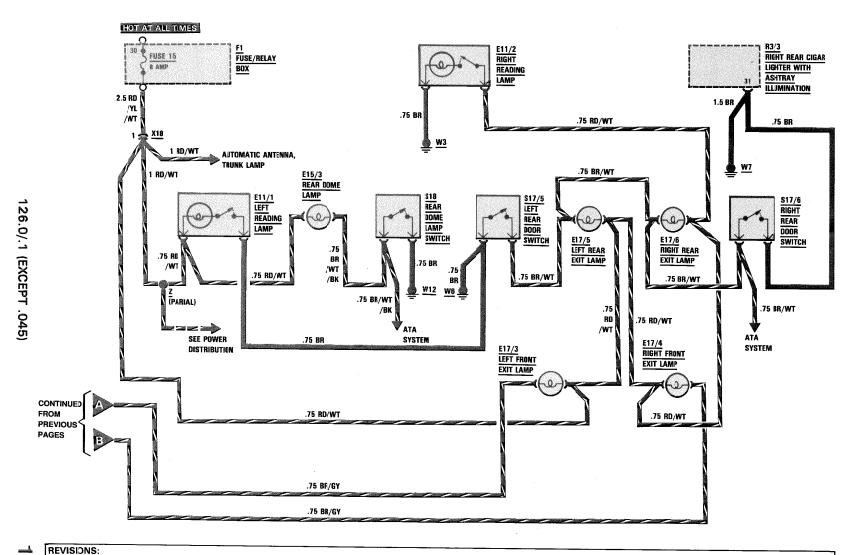
MY 1991

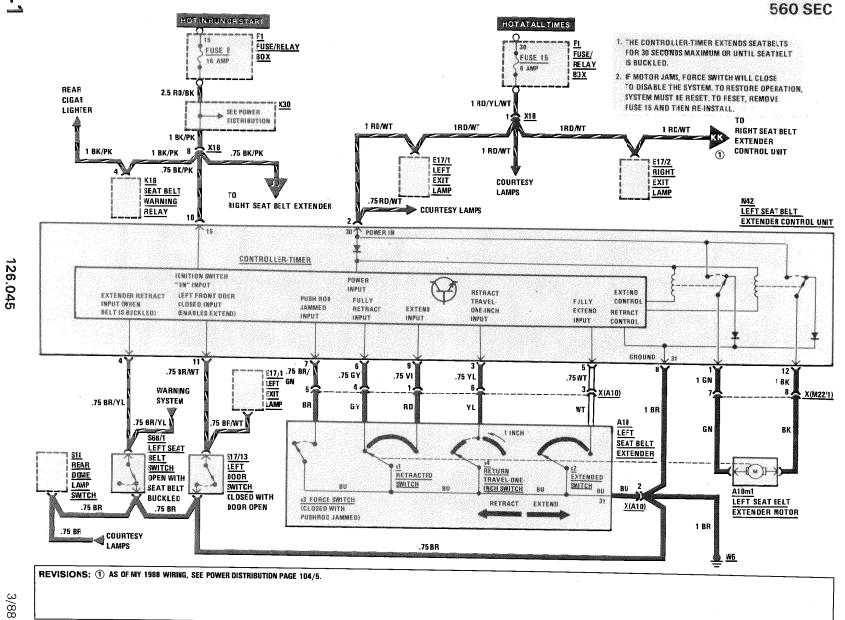
EXCEPT COUPE



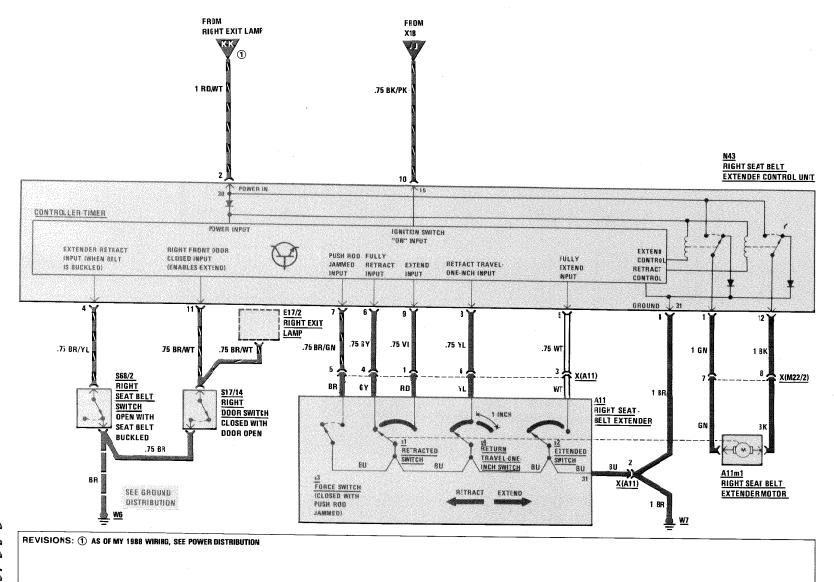
REVISIONS: ① CONNECTOR FOR Y24/3 IS FOUND IN ALL MODELS BUT IS INSTALLED IN MODEL 125,045 ONLY.





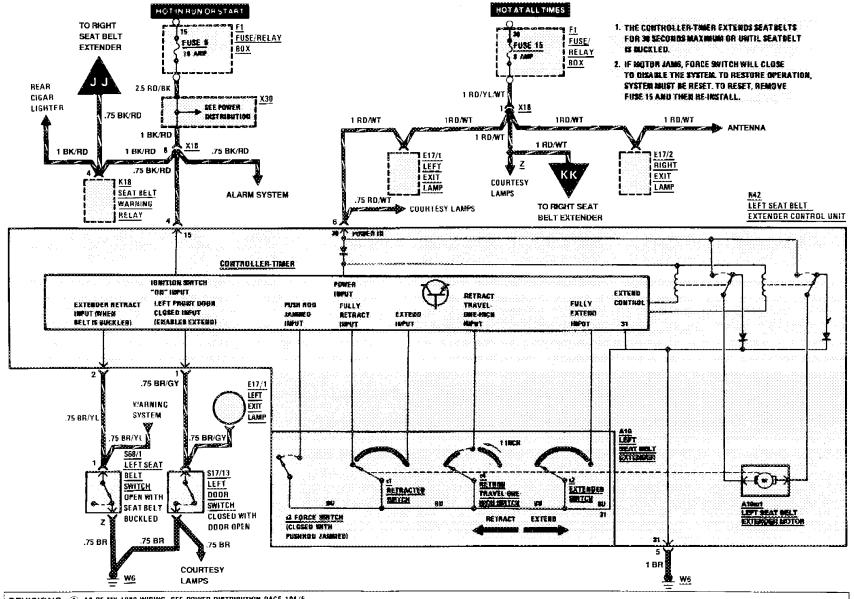


126.045



4

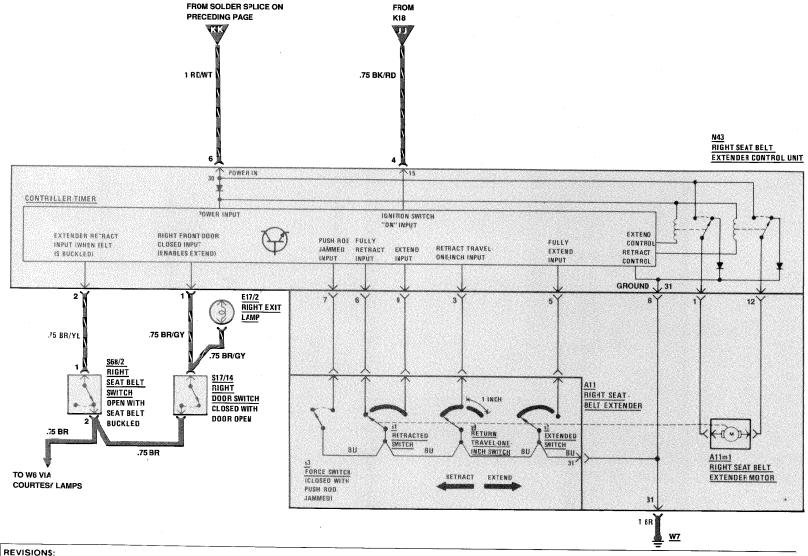
126.045



REVISIONS: ① AS OF MY 1988 WIRING, SEE POWER DISTRIBUTION PAGE 104/5.

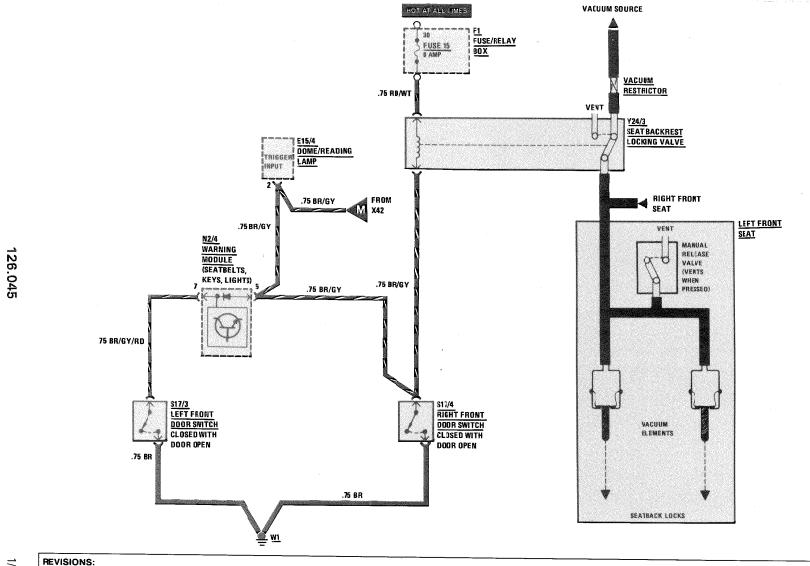
Supplement 10

126.045



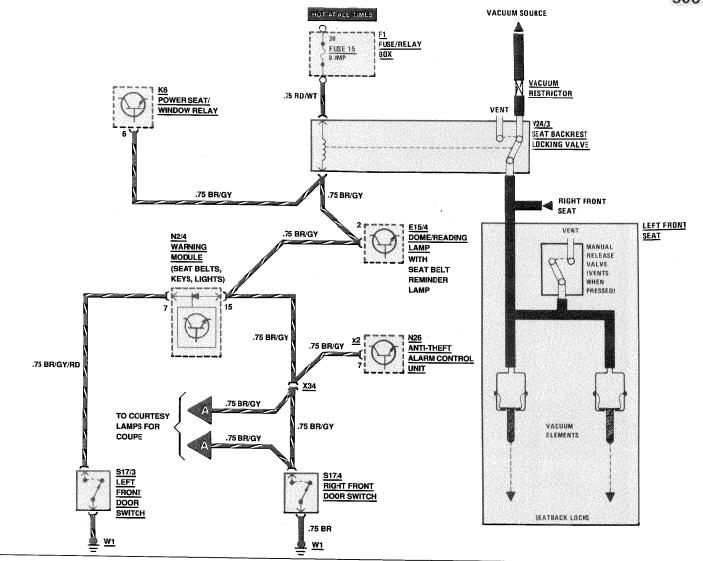
REVIS

560 SEC

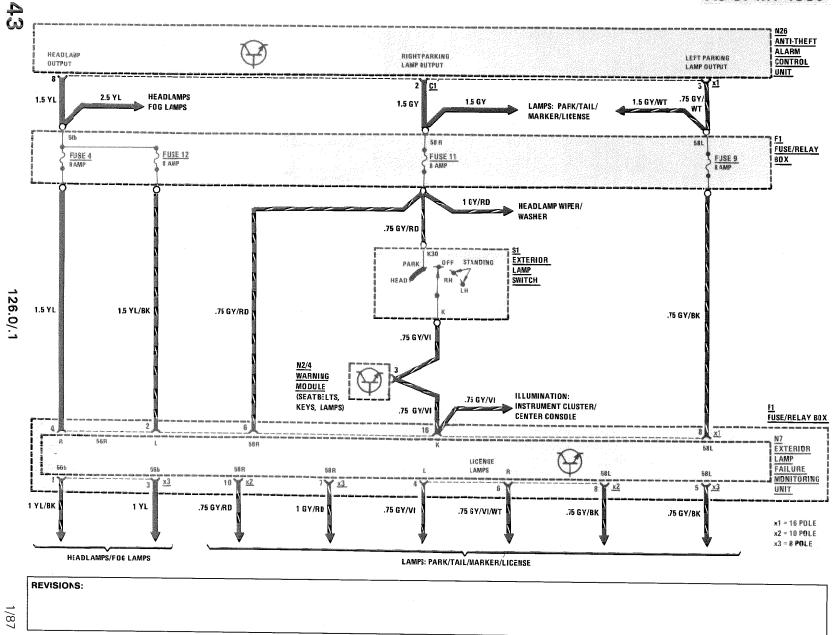


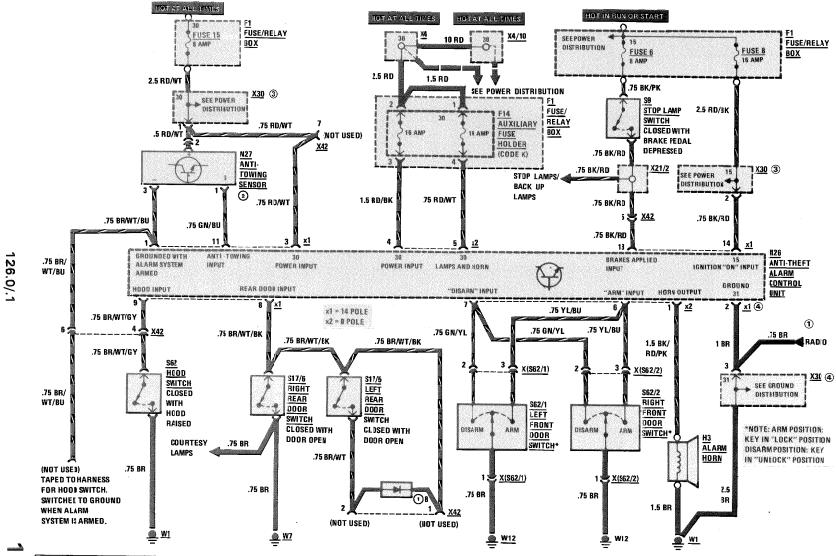
SEAT BACKREST LOCKING SYSTEM

MY 1991 560 SEC



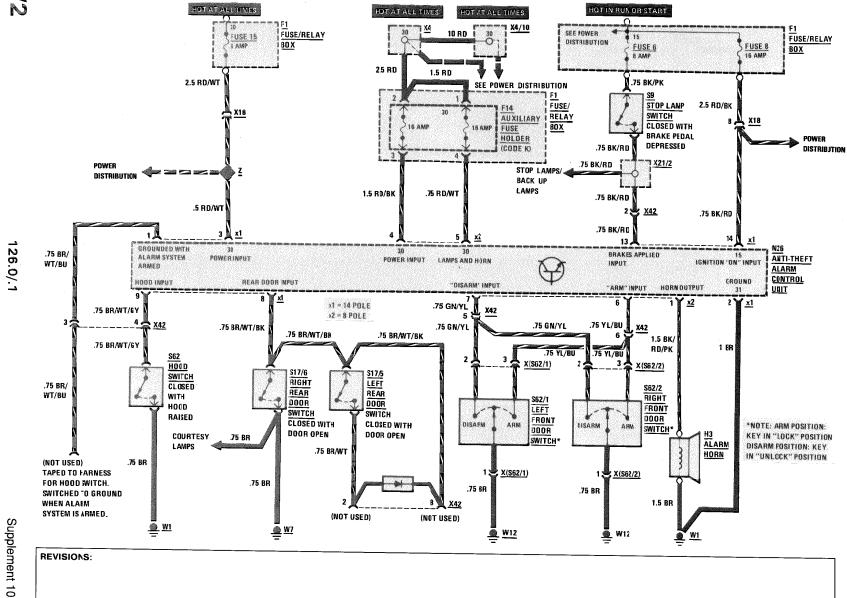
REVISIONS:





REVISIONS: 1) AS OF MY 1987 - LATE PRODUCTION

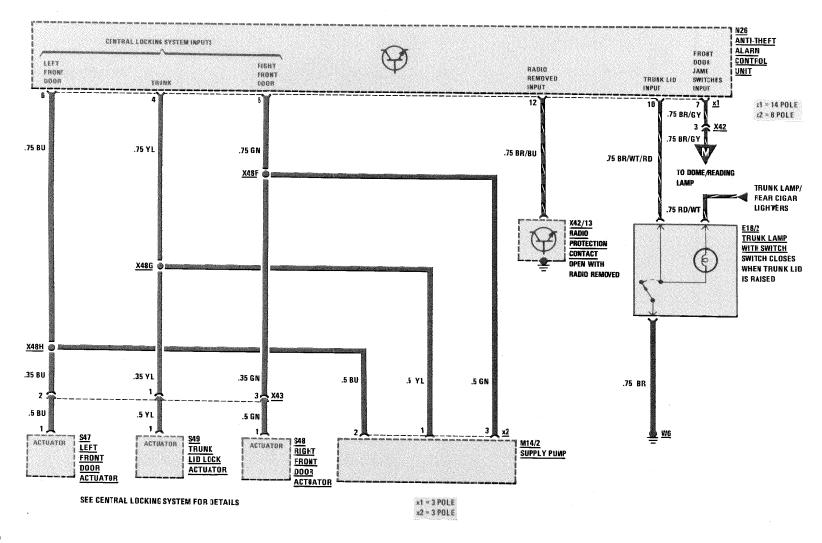
- 2 ELIMINATED AS OF CHASSIS END NUMBER A273146
- 3 SEE POWER DISTRIBUTION SECTION FOR MY 1988 POWER CONNECTION
- 4 SEE GROUND DISTRIBUTION SECTION FOR MY 1988 GROUND CONNECTION



126.0/.1

ANTI-THEFT ALARM SYSTEM

MY 1986 MY 1987 — EARLY PRODUCTION

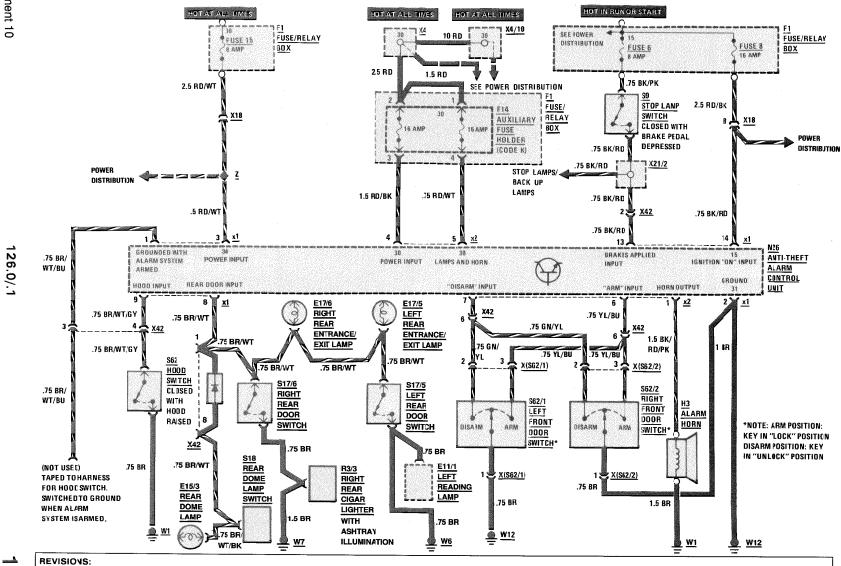


143/3

REVISIONS:

Supplement 6

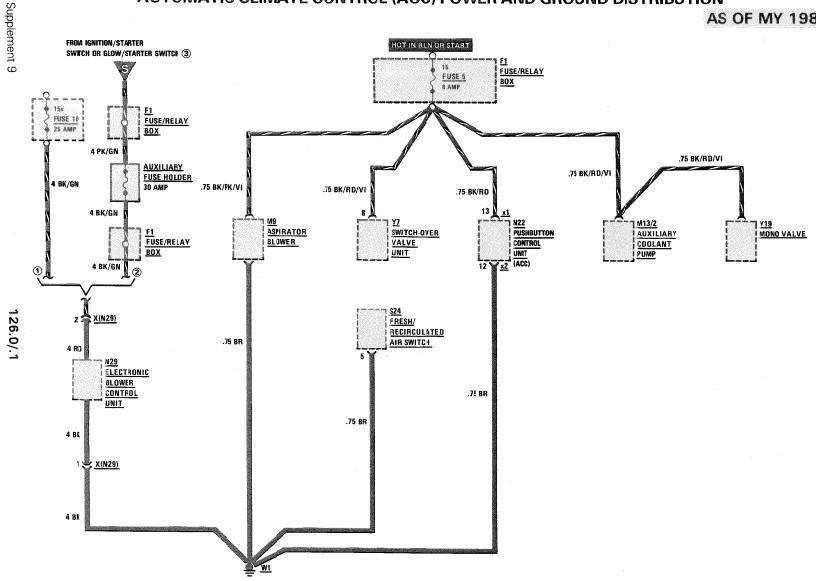
REVISIONS: ① SEE GROUND DISTRIBUTION FOR AS OF MY 1988 GROUND CONNECTION
② AS OF MY 1989 X42 PIN 7



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REVISIONS:

126.0/.1



REVISIONS: 1) UP TO CHASSIS END NUMBER 269896

2 AS OF CHASSIS END NUMBER 269897

3 DIESEL MODELS

126.0/.1

GAS GENERATORS ARE PYROTECHNIC DEVICES, WHICH CAN CAUSE SEVERE INJURY IF MISMANDLED. BEFORE TESTING, REPAIRING OR HANDLING ANY PART OF THIS SYSTEM, DISCONNECT AND COVER THE NEGATIVE BATTER TERMINA. AND DISCONNECT THE RED, 16-PIN CONNECTOR LOCATED UNDER THE FRONT PASSENGER FOOTREST. REFER TO GROUP 81 OF THE SERVICE MICROFICIES SYSTEM FOR PROCEDURES REGARDING TESTING, REMOVING, REPLACING STORING AND DISPOSING OF SYSTEM COMPONENTS. OBSERVE ALL CAUTIONS FORDING IN THIS INFORMATION.

12 🗸

N24 SRS VOLTAGE

CONVERTER

HOT AT ALL TIMES S2/2 ① GLOW/ S2/1 GNITION/ START STARTER STARTER DO NOT ATTEMPT TO REPAIR SWITCH SWITCH RUN THIS WIRING HARRESS, IT MUST BE REPLACED IF DAMAGED .75 PK/YL FUSE/ FUSE 18 RELAY LAMP вох R12/2 RIGHT R12/3 AIR BAG LEFT .75 PK/YL FRONT FRONT SQUIB EMERGENCY EMERGENCY TENSIONING TENSIONING RETRACTOR (ETR) RETRACTOR (ETR) A1 INSTRUMENT X28/5 SQUIB SQUIB .5 BR AIRBAG SRS CLUSTER SQUIB .5 BU .5 BU .5 BR INDICATOR SLIP .75 PK/YL RING .75 PK .75 VI X(N2/2) X(N2/2) .75 PK/YL .75 GN/YL .75 WT .75 BK X N2/2) .75 BU CONTROL N2/2 ② SUPPLEMENTAL POWER TRIGGERING OUTPUT TRIGGERING LAMP 15R FOR ETR OUTPUT FOR RESTRAINT AIR BAG AUXILIARY POWER SUPPLY GROUND 31 SYSTEM (SRS) CONTROL JNIT .75 RD .75 BR X(N2/2) .75 BU/WT .75 BR ENERGY .75 BU/WT ACCUNULATOR

REVISIONS: 1 DIESEL MODELS

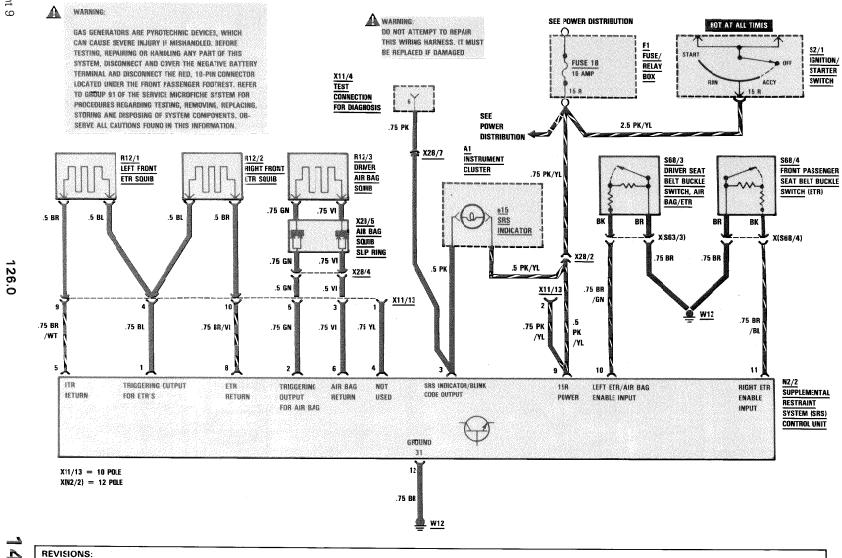
.75BR

.75 BR

Supplement 9

② IF N2/2 (UP TO PROD. CODE 749) IS REPLACED WITH NEWER VERSION WITH REED SWITCH (RAISED OVAL ON HOUSING), N24 AND C1 MUST BE REMOVED AND THE CONNECTORS INSULATED AND TIED BACK TO HARNESS.

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) (WITH DRIVER AIR BAG)



IGNITION/

STARTER

SWITCH

S2/2 (1)

STARTER

SWITCH

FRONT PASSENGER

SEAT BELT BUCKLE

SWITCH (ETR)

N2/2 SUPPLEMENTAL

RESTRAINT

SYSTEM (SRS)

X(S68/4)

GLOW/

HOT AT ALL TIMES

DRIVER SEAT

BELT BUCKLE

SWITCH, AIR

.75 BR

.75 BR

/BL

11

RIGHT ETR

ENABLE

INPUT

BAG/ETR

X(\$68/3)

REVISIONS: 1 DIESEL MODELS

Supplement 10

WARNING:

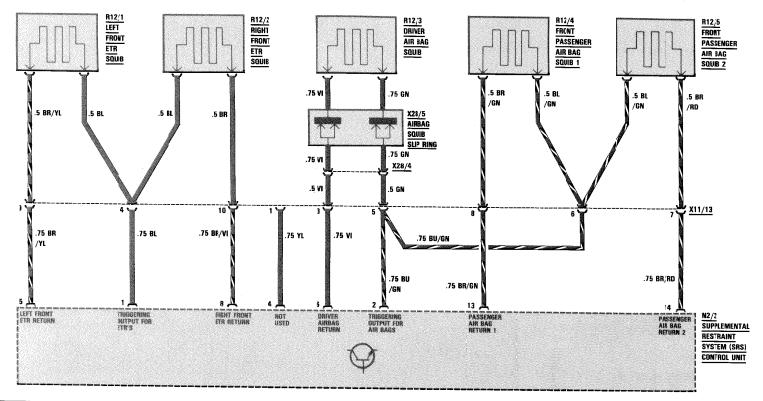
GAS GENERATORS ARE PYROTECHNIC DEVICES, WHICH CAN CAUSE SEVERE INJURY IF MISHARDLED. BEFORE TESTING, REPAIRING OR HANDLING ANY PART OF THIS SYSTEM, DISCONNECT AND COVER THE NEGATIVE BATTERY TERMINAL AND DISCONNECT THE RED, 10-PIN CONNECTOR LOCATED UNDER THE FRONT PASSENGER FOOTFEST. REFER TO GROUP 31 OF THE SERVICE MICROFICHE SYSTEM FOR PROCEDURES REGARDING TESTING, REMOVING, REPLACING, STORING AND DISPOSING OF SYSTEM COMPONENTS. OBSERVE ALL CAUTIONS FOUND IN THIS INFORMATION.

WARNING:

DO NOT ATTEMPT TO REPAIR

THIS WIRING HARNESS. IT MUST

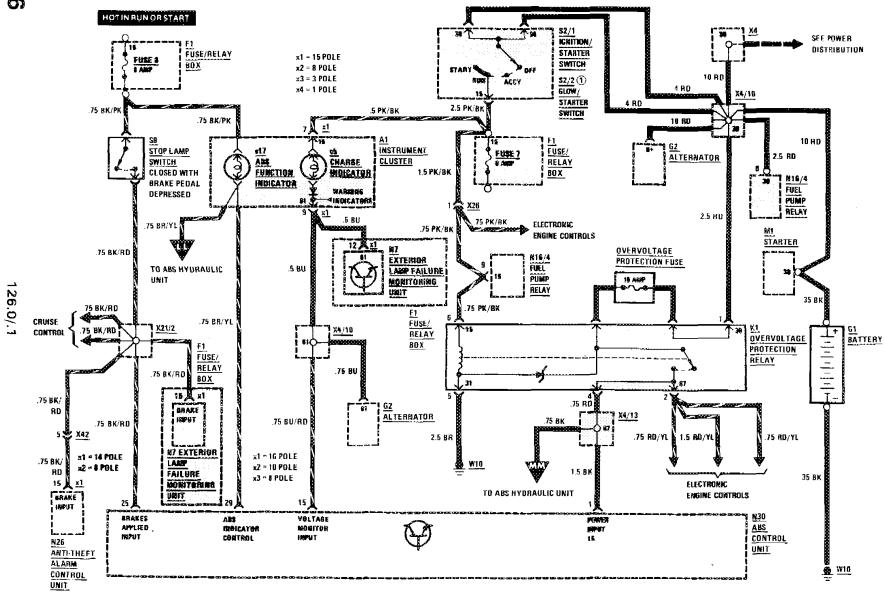
BE REPLACED IF DAMAGED



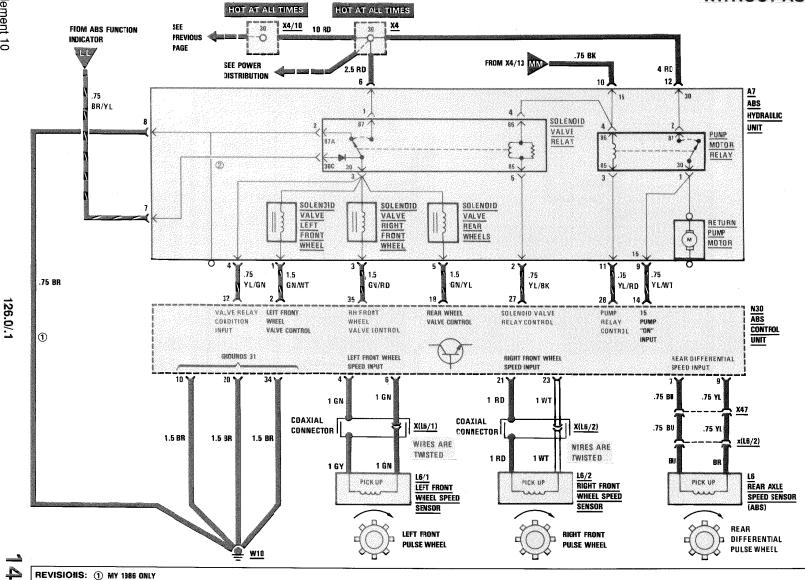
145/3

126.0/.1

REVISIONS:

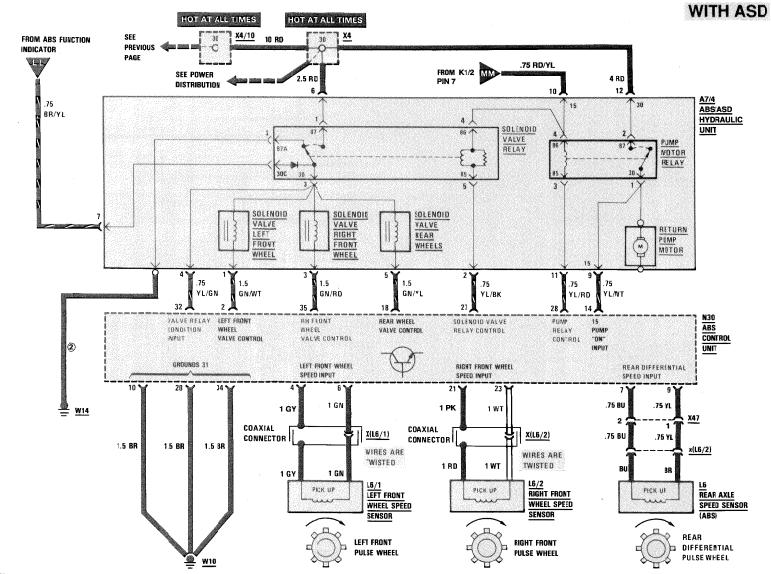


REVISIONS: ① DIESEL MODELS



146/1

2 AS OF MY 1987



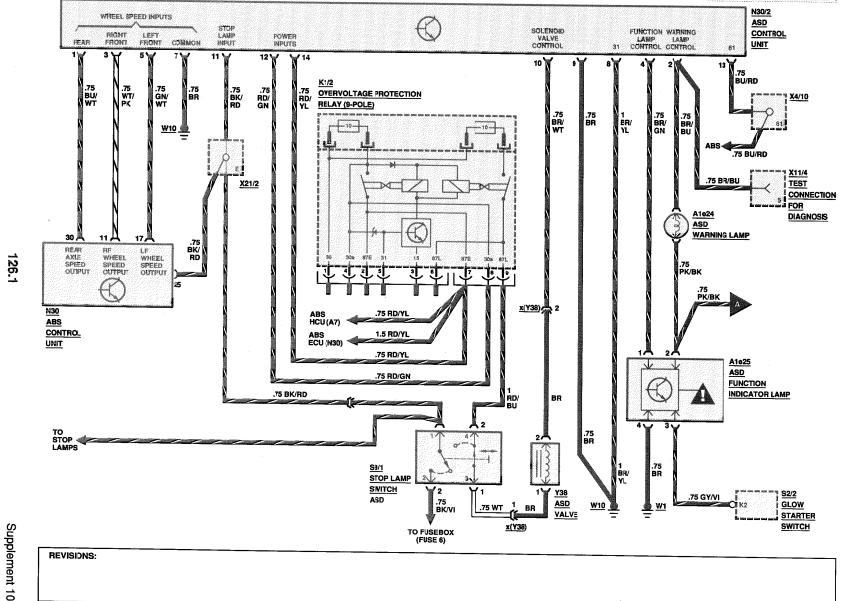
146/3

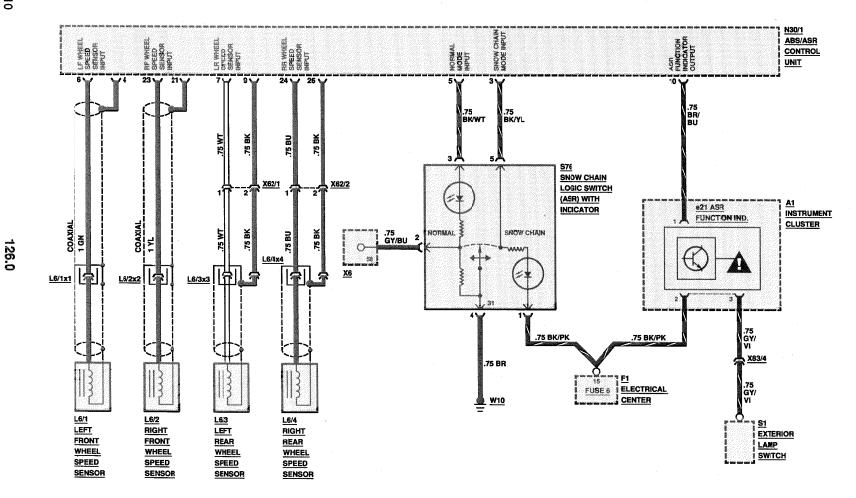
REVISIONS:

126.1

AUTOMATIC LOCKING DIFFERENTIAL (ASD)

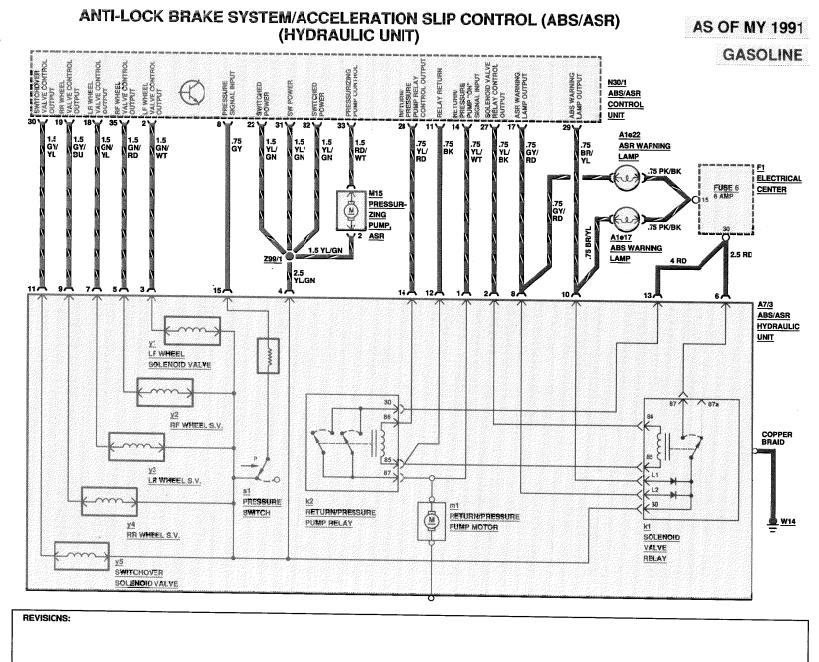
AS OF MY 1991 350 SD/350 SDL





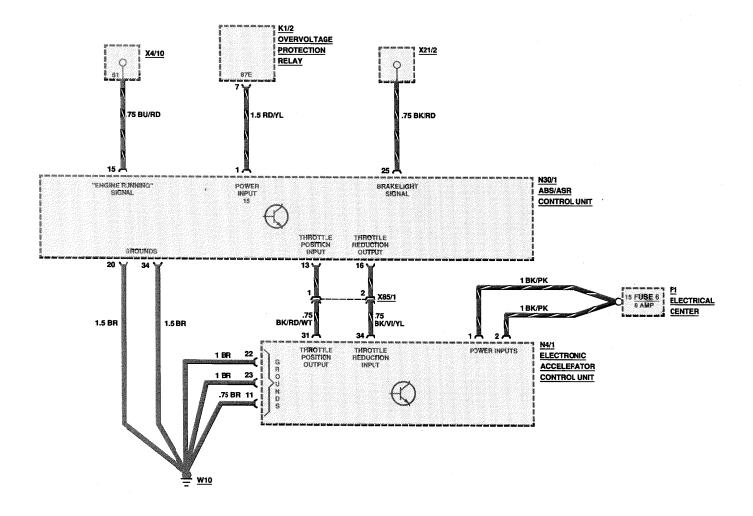
REVISIONS:

148

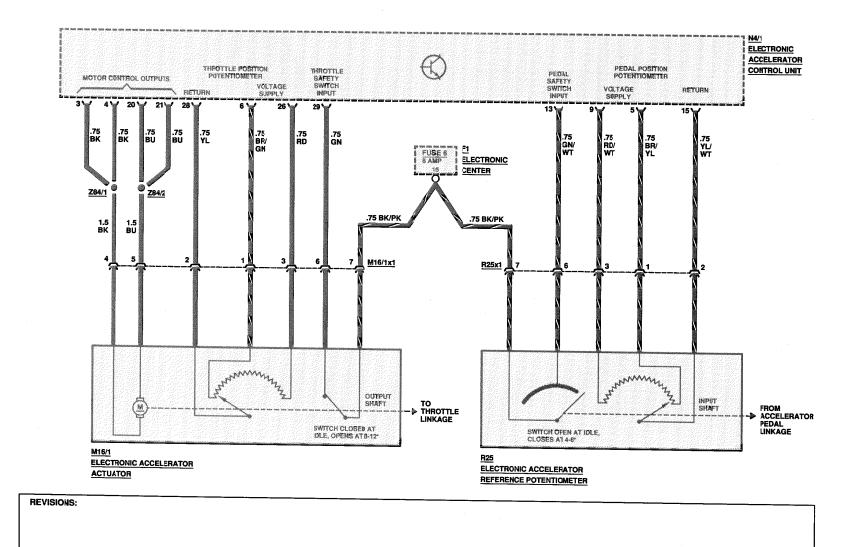


ANTI-LOCK BRAKE SYSTEM/ACCELERATION SLIP CONTROL/ ELECTRONIC ACCELERATOR SYSTEM

AS OF MY 1991 GASOLINE



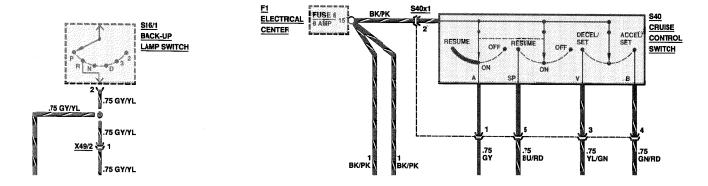
148/2

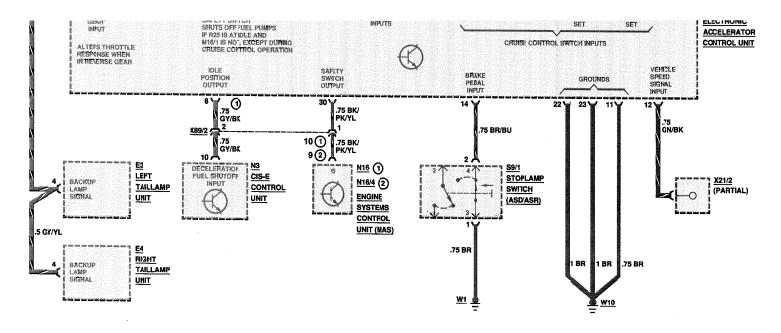


26.0

Supplement 10

126.0





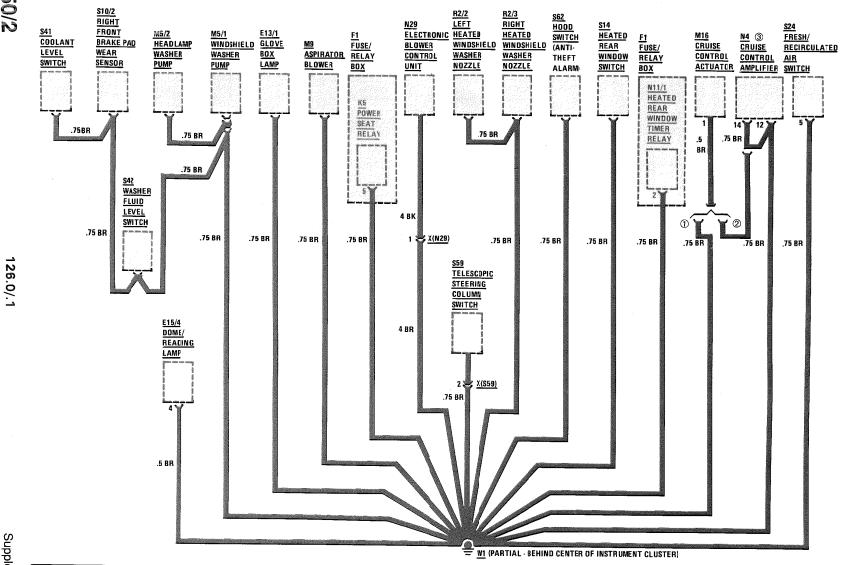
149/1

REVISIONS: 1 MODELS 126.024/.025 ONLY

(2) FUEL PUMP RELAY, MODELS 126.035/039/045

F1 FUSE/RELAY

Supplement 10



Supplement 10

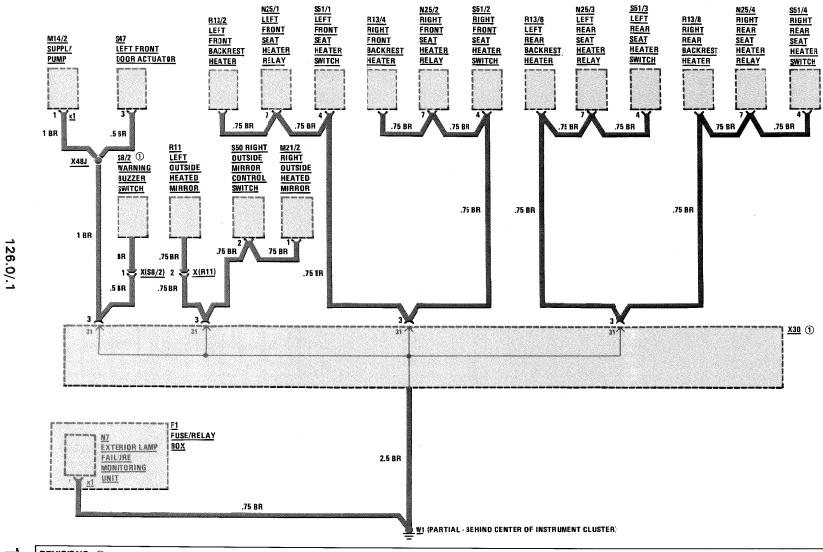
REVISIONS: ① UP TO MY 1987

② AS OF MY 1988

3 AS OF APPROX 12/86, N4/2 - AMPLIFIER WITH REFERENCE RESISTOR.

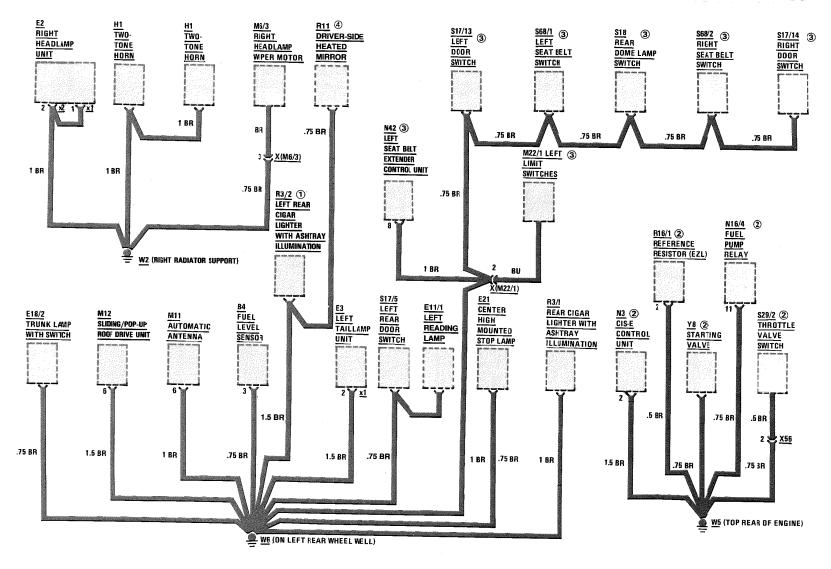
GROUND DISTRIBUTION (W1)

AS OF MY 1986



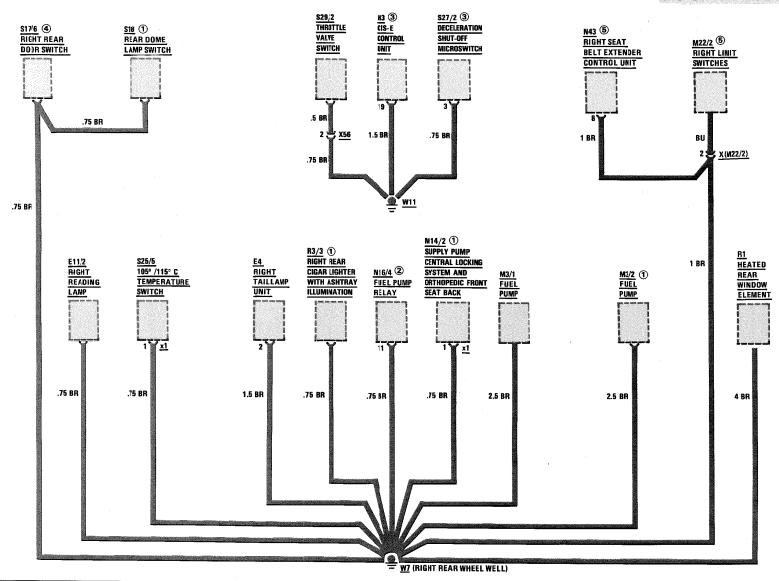
150/3

REVISIONS: ① MY 1986 AND MY 1987



REVISIONS: (1) AS OF MY 1988

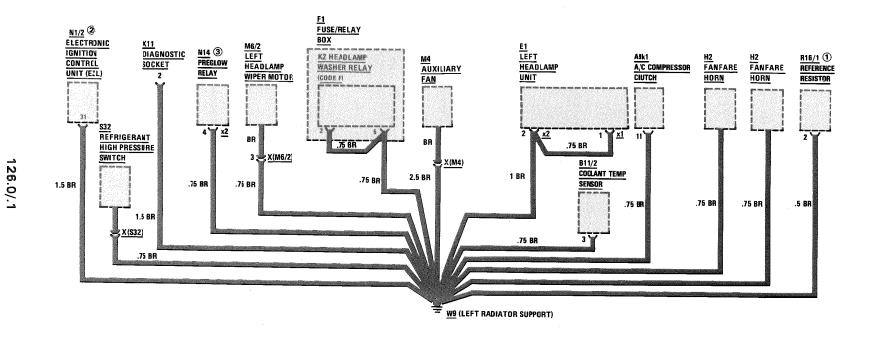
- ② GASOLINE, EXCEPT MODELS 128.024/.025 AS OF MY 1990
- 3 MODEL 126.045 ONLY
- 4 AS OF MY 1991



REVISIONS: ① ASOF MY 1988

- ② GASOLINE, EXCEPT MODELS 126.024/.025 AS OF MY 1990
- 3 AS OF MY 1990, MODELS 126.024/.025 ONLY
- 4 AS OF MY 1988, \$17/6 IS CONNECTED TO GROUND VIA R3/3

5 MODEL 126.045 ONLY

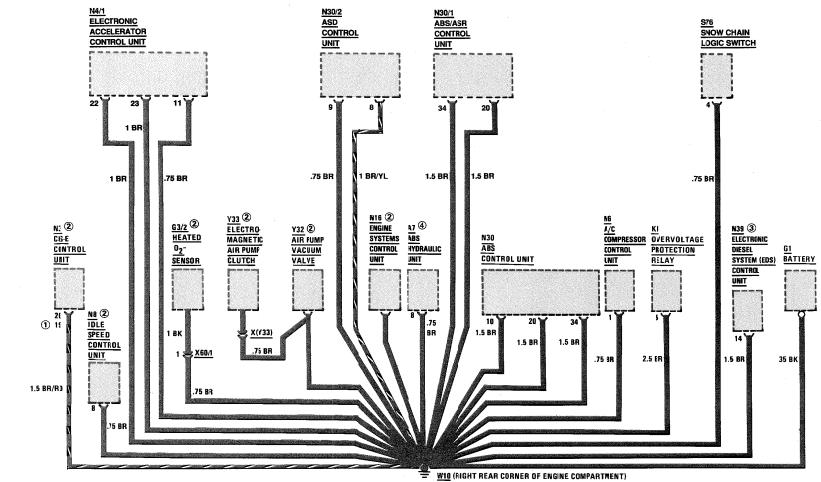


Supplement 9

REVISIONS: ① AS OF MY 1990, MODELS 126.024/.025 ONLY

2 GASOLINE

3 DIESEL

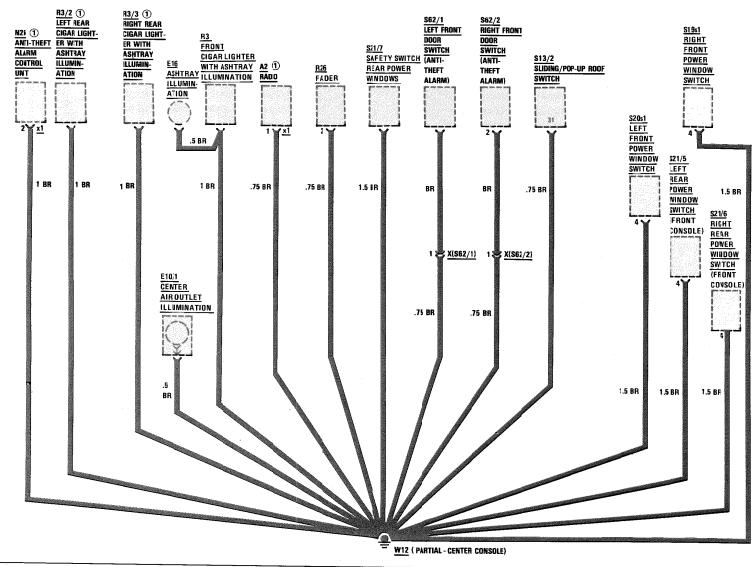


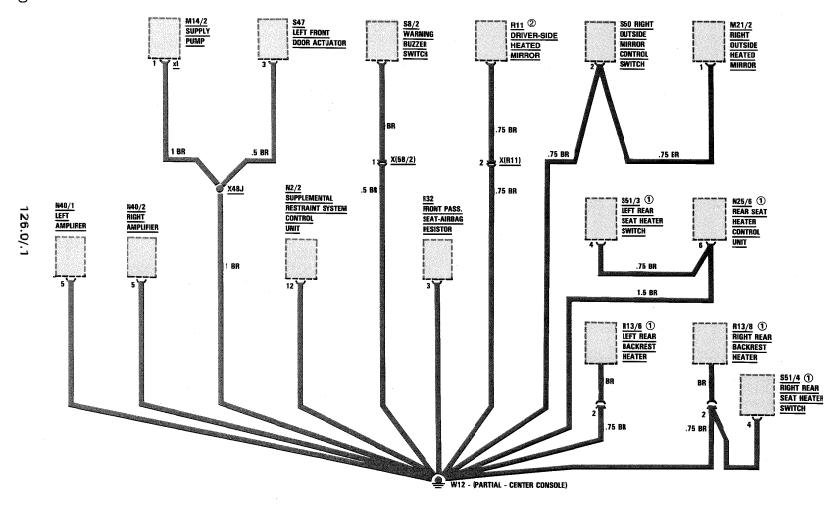
REVISIONS: 1 AS OF MY 1990, MODELS 126.024/.025 ONLY

4 MY 1986 ONLY

② GASOLINE
③ DIESEL

<u>7</u>

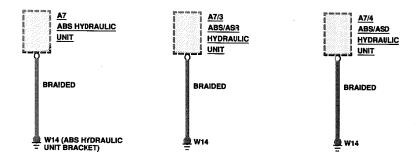




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REVISIONS: 1 AS OF MY 1989

2 UP TO MY 1990



REVISIONS: