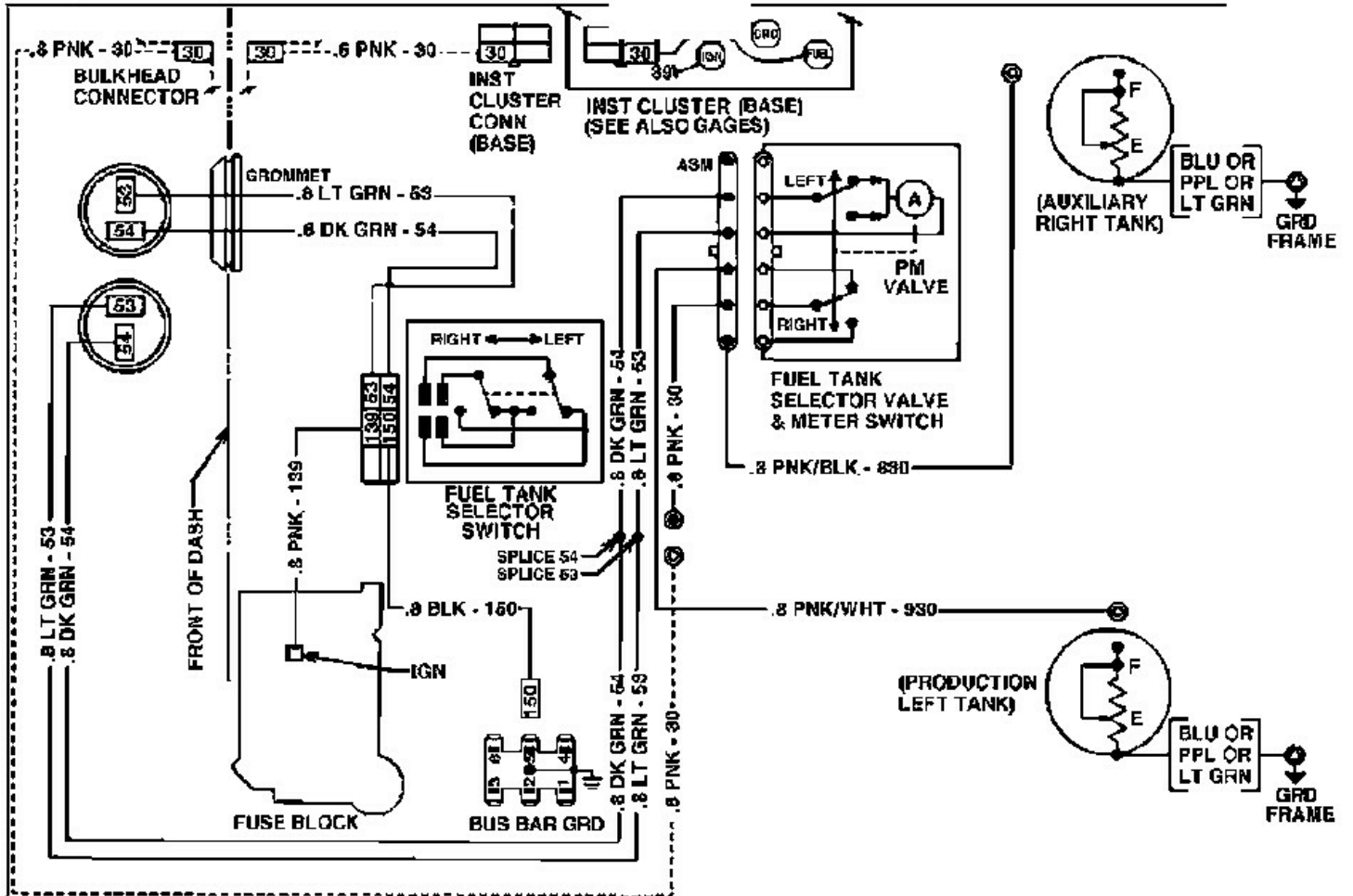


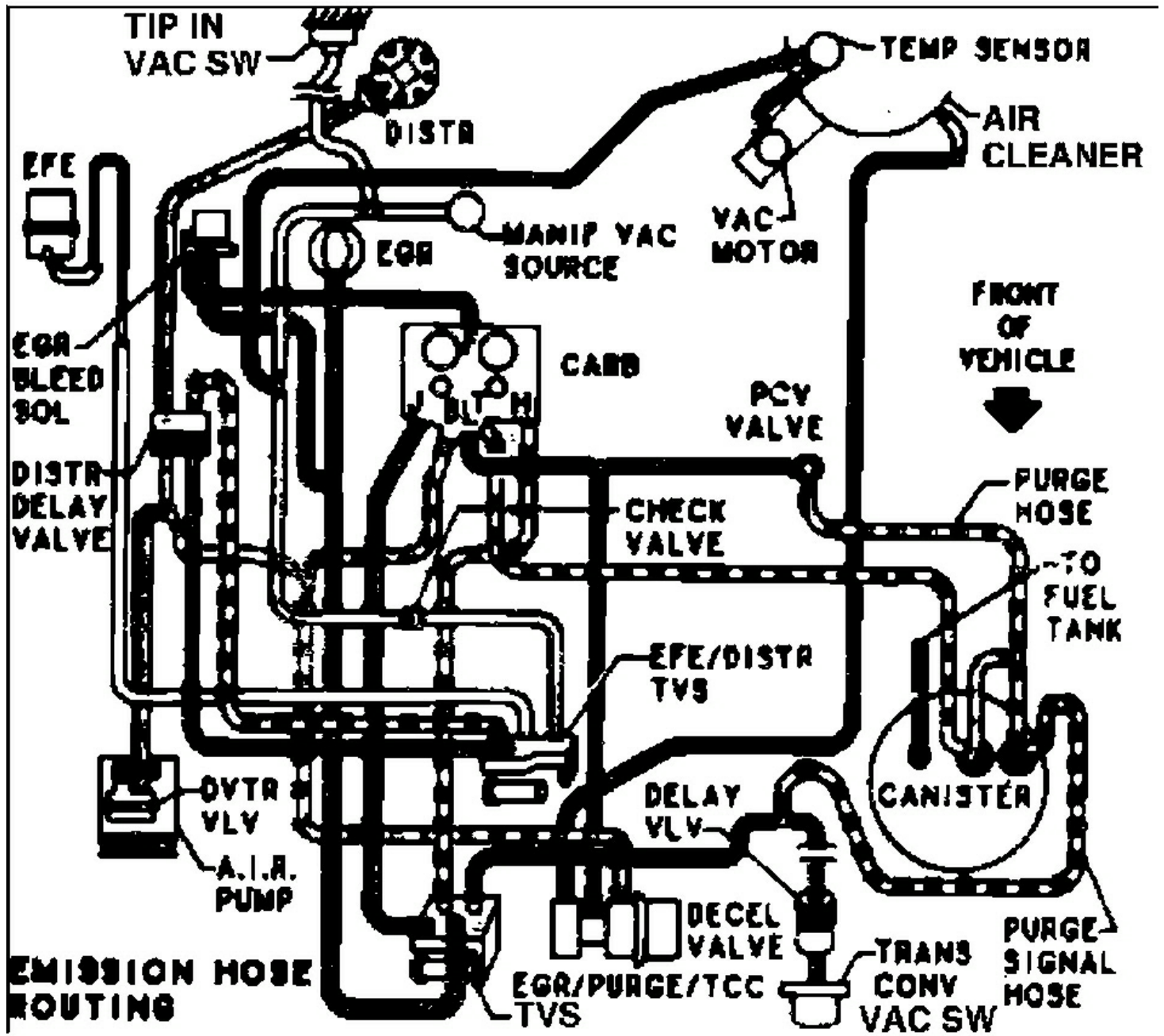
Vehicle: Electrical Diagrams

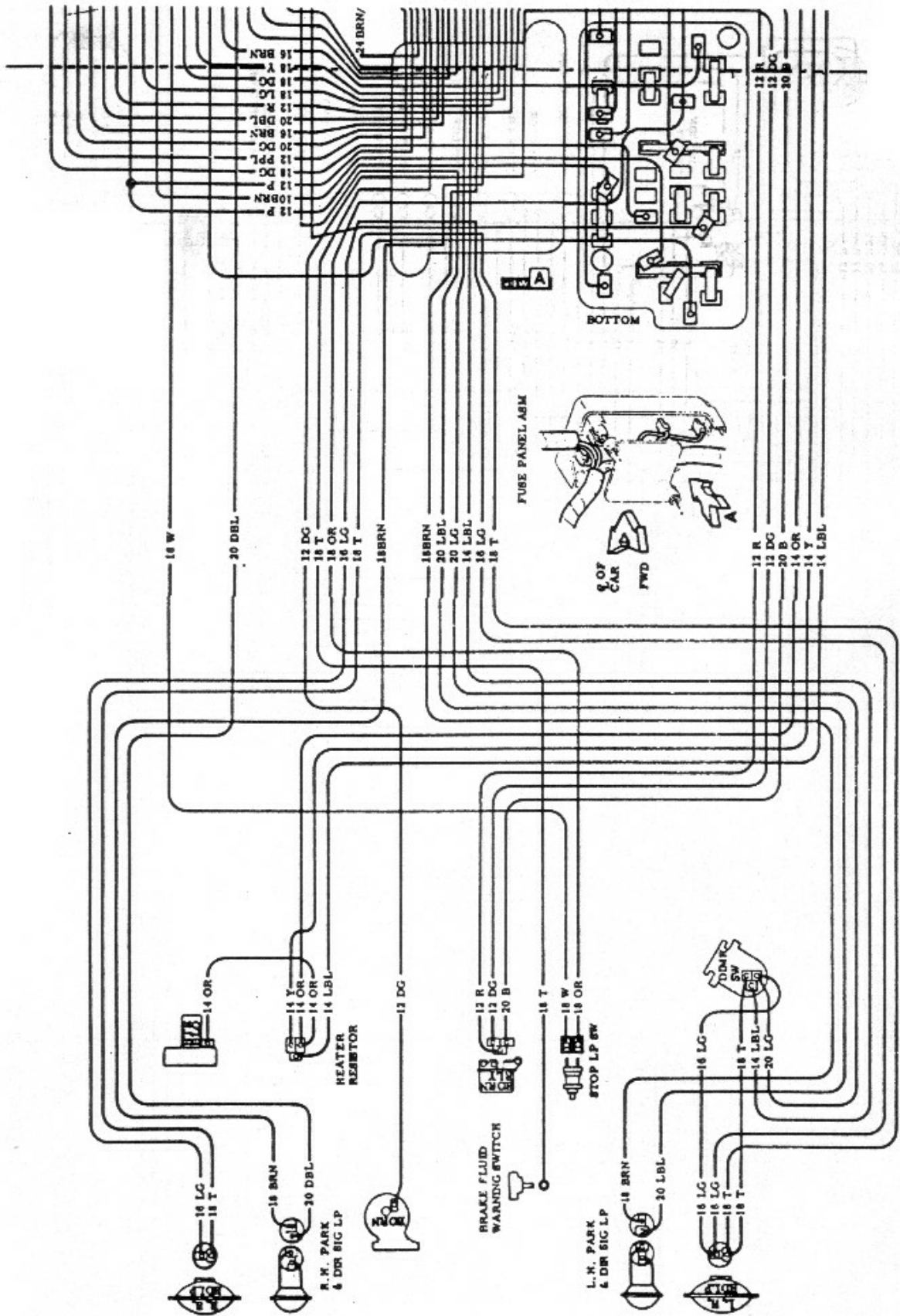
Auxiliary Fuel Tank Wiring Circuit



Vehicle: Vacuum and Vapor Hose Diagrams

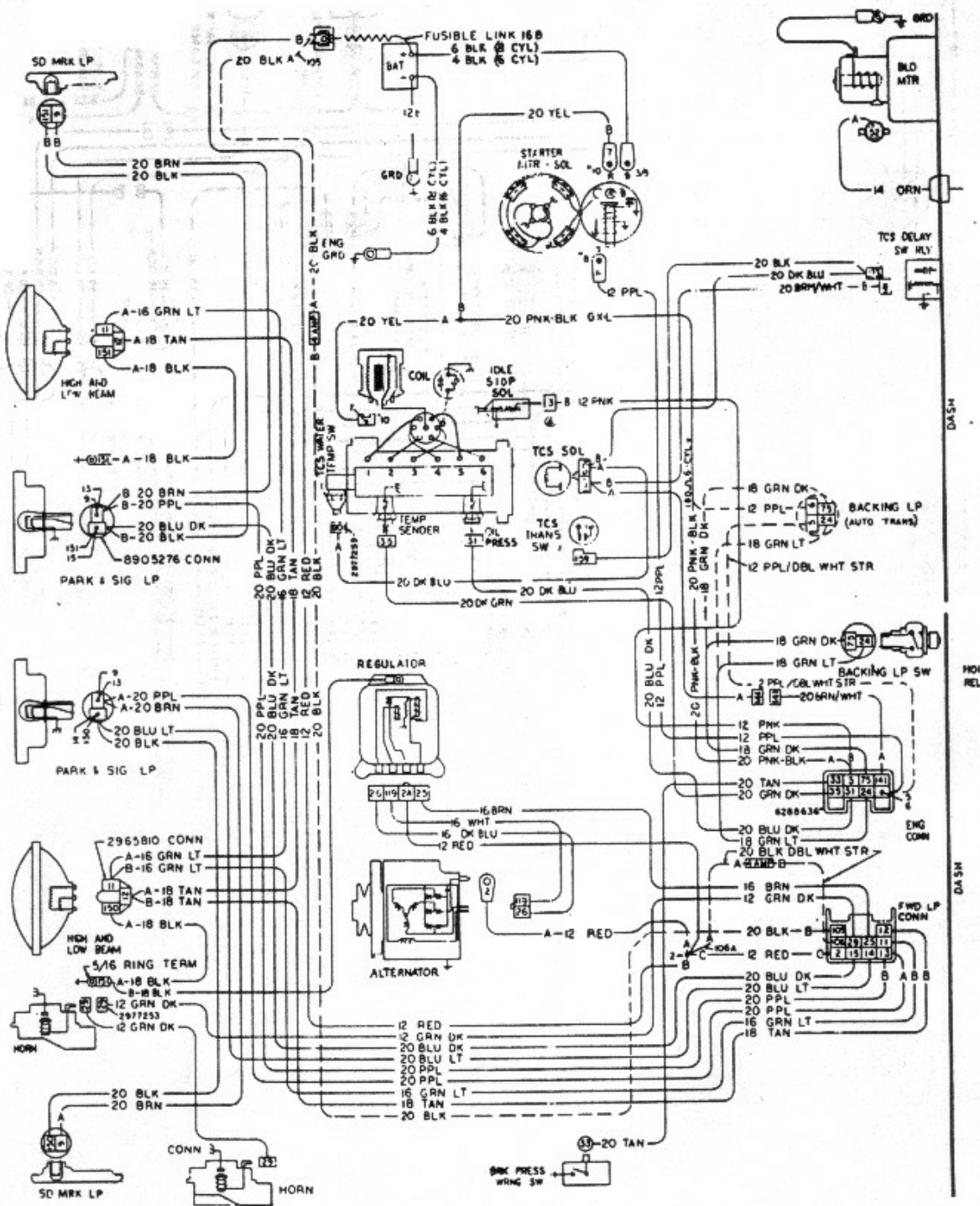
Fig. 60 Vacuum hose routing. 1984 V8-305 Series 10-30 Federal w/ auto. trans.





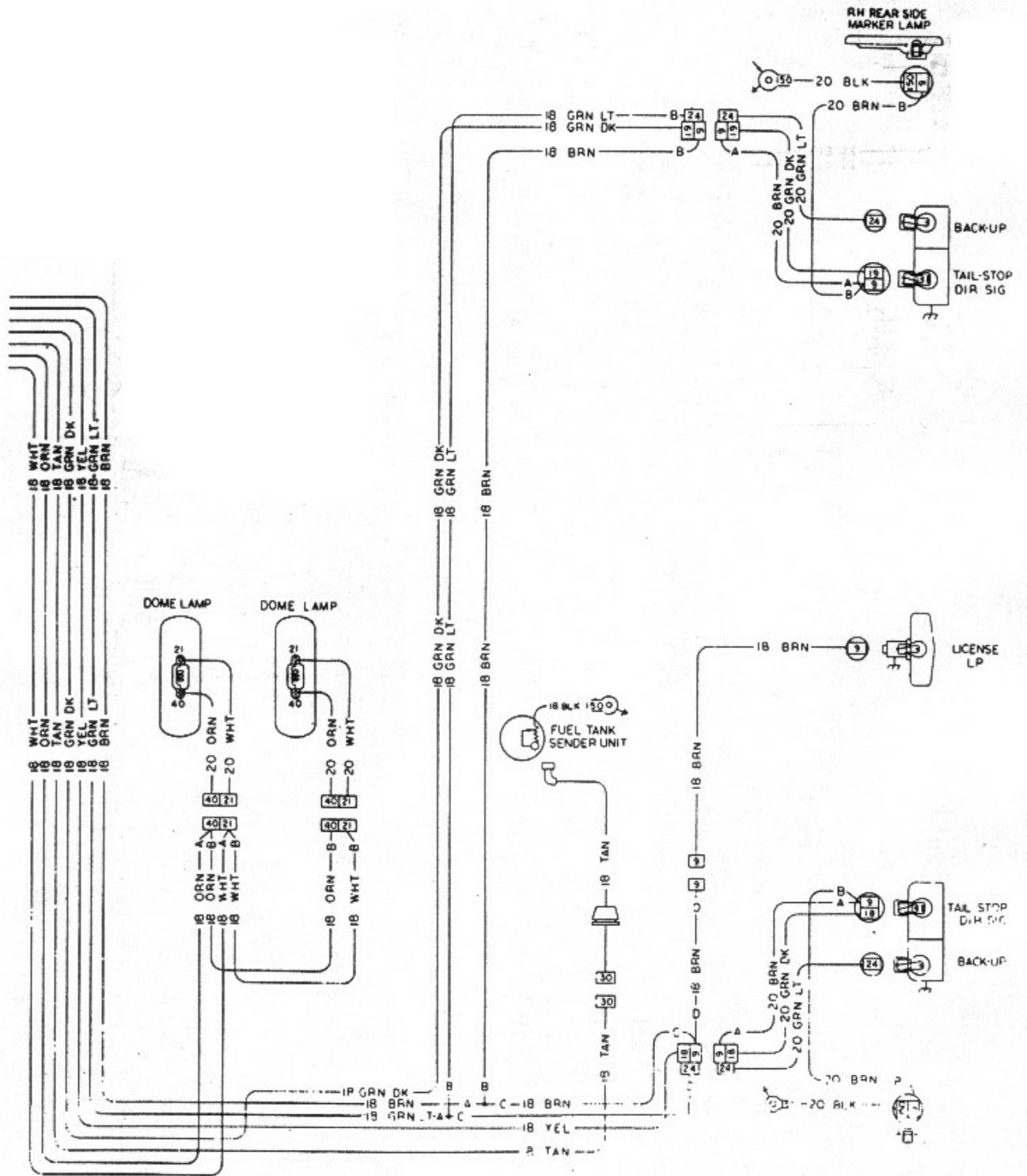
Frontlicht, Sicherungskasten 1968 bis 1971

Front lights, fuse panel, 1968 through 1971



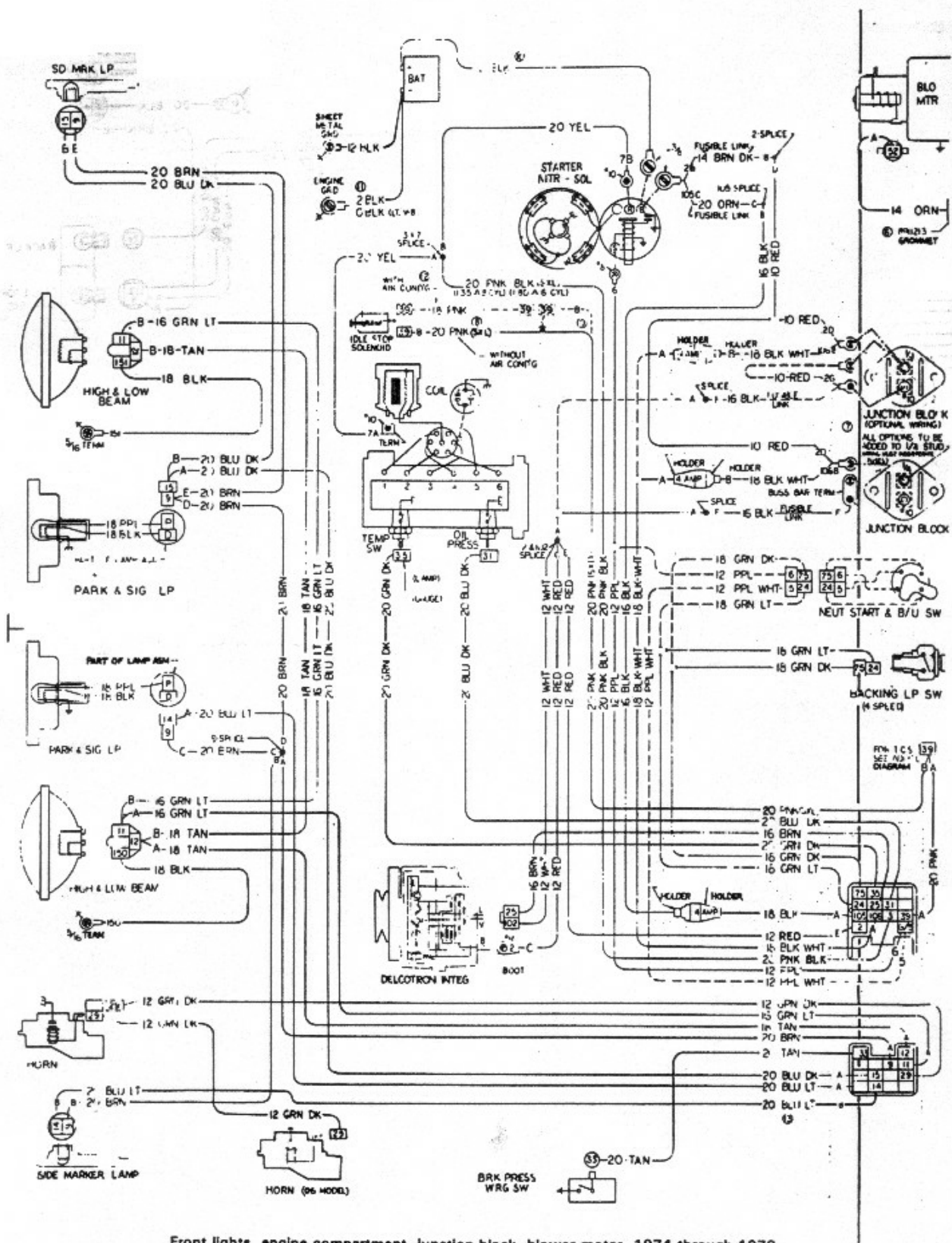
Front lights, engine compartment, fuse panel, blower motor, 1972 and 1973

Frontlicht, Motorraum, Sicherungstafel, Kühlgebläse motor



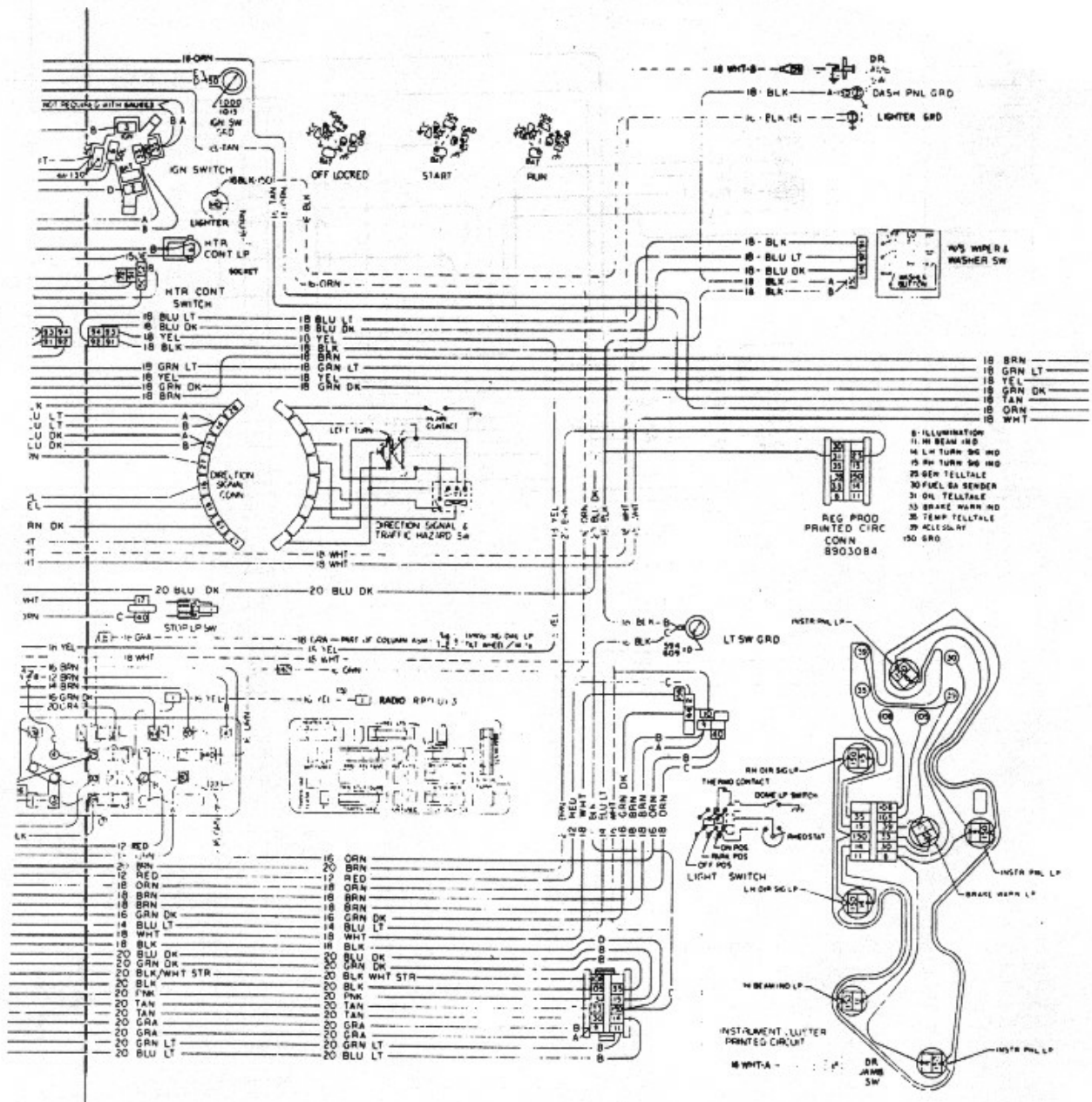
Interior lights, fuel sender, rear lights. 1972 and 1973

Innenraumleuchte, Benzingerber, Rückleuchten



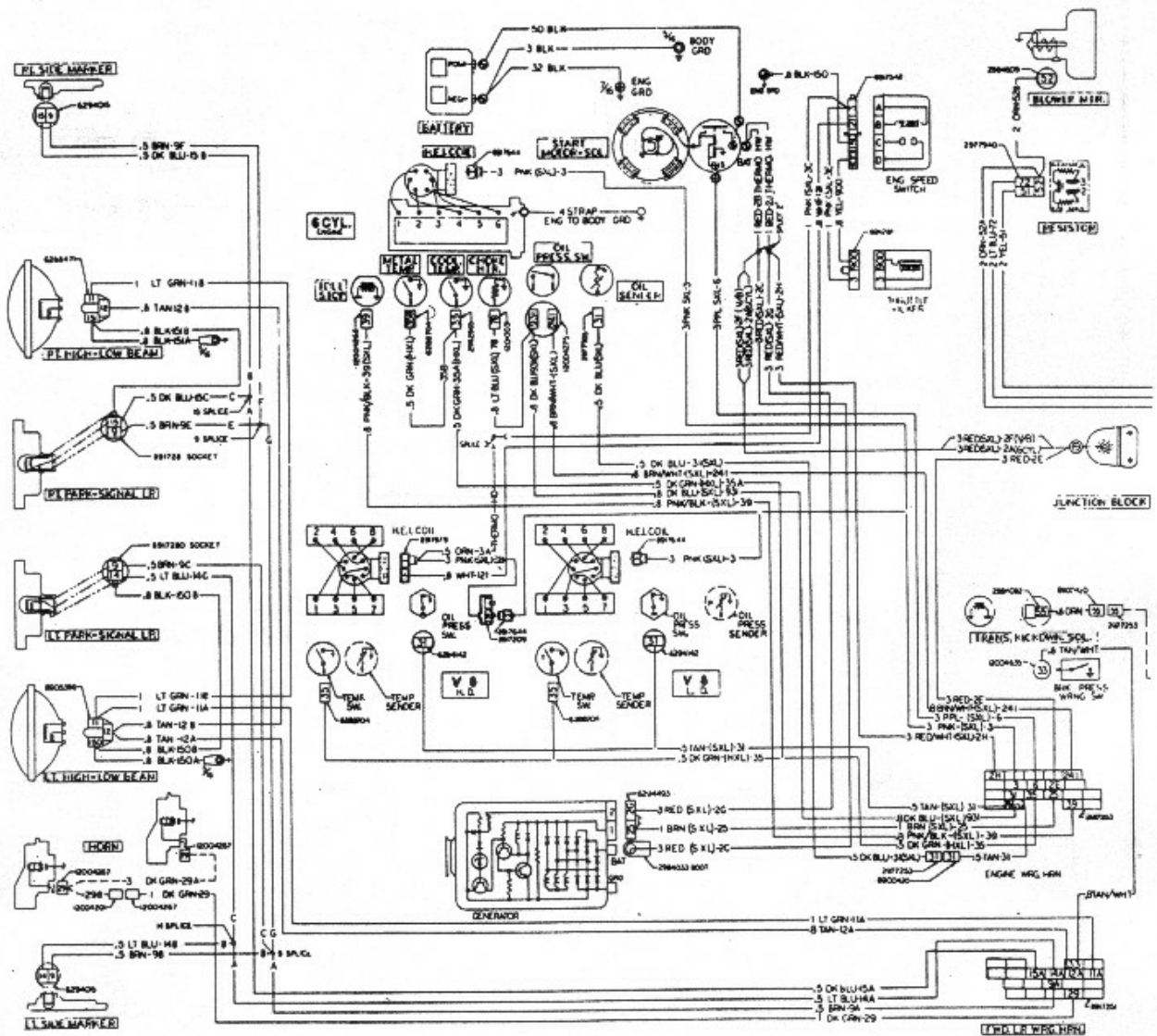
Front lights, engine compartment, junction block, blower motor, 1974 through 1978

Frontlicht, Motorraum, Abzweigungen, Gebläse motor



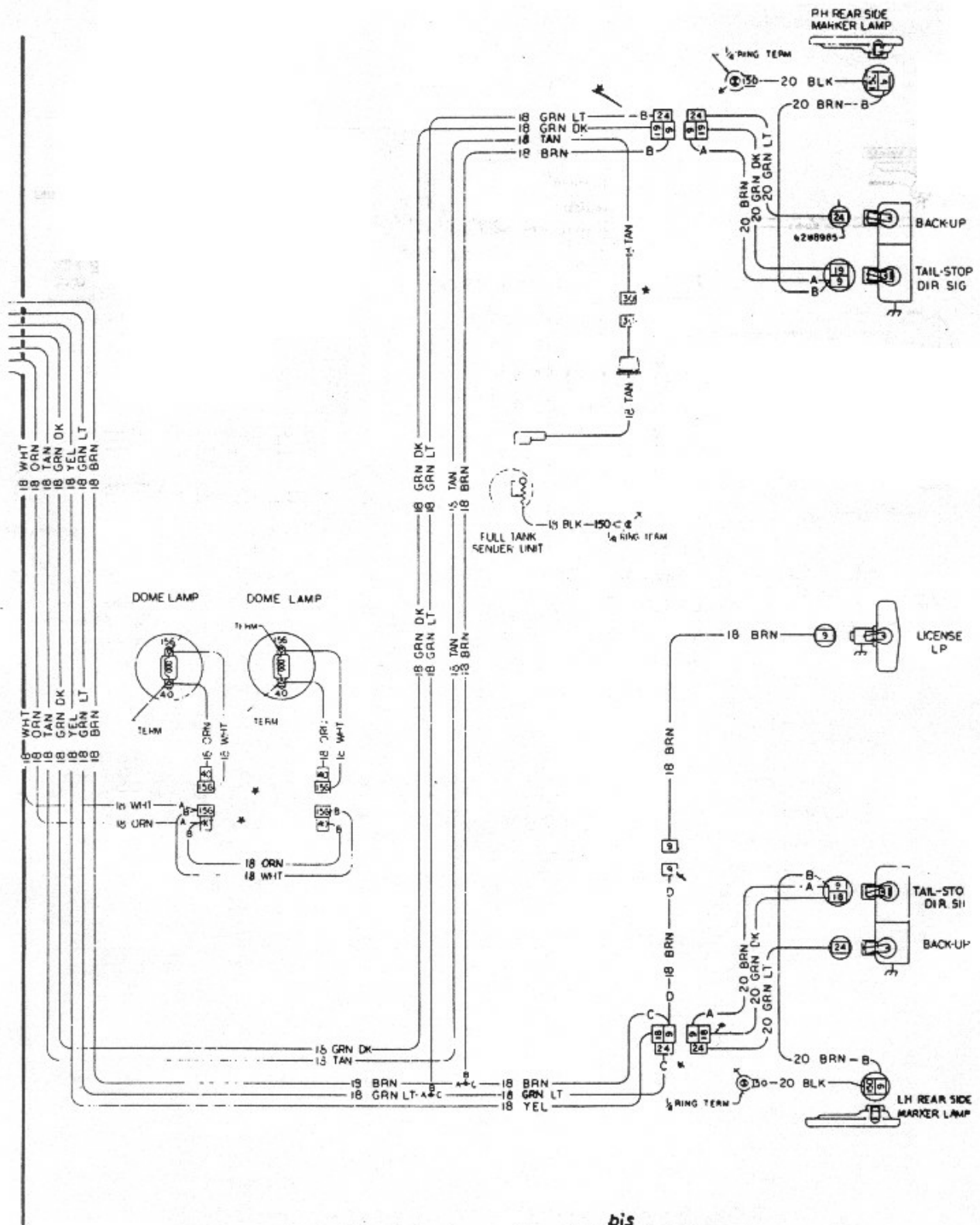
Fuse panel, dash panel, 1974 through 1978

Sicherungstafel, Instrumententafel 1974-1978



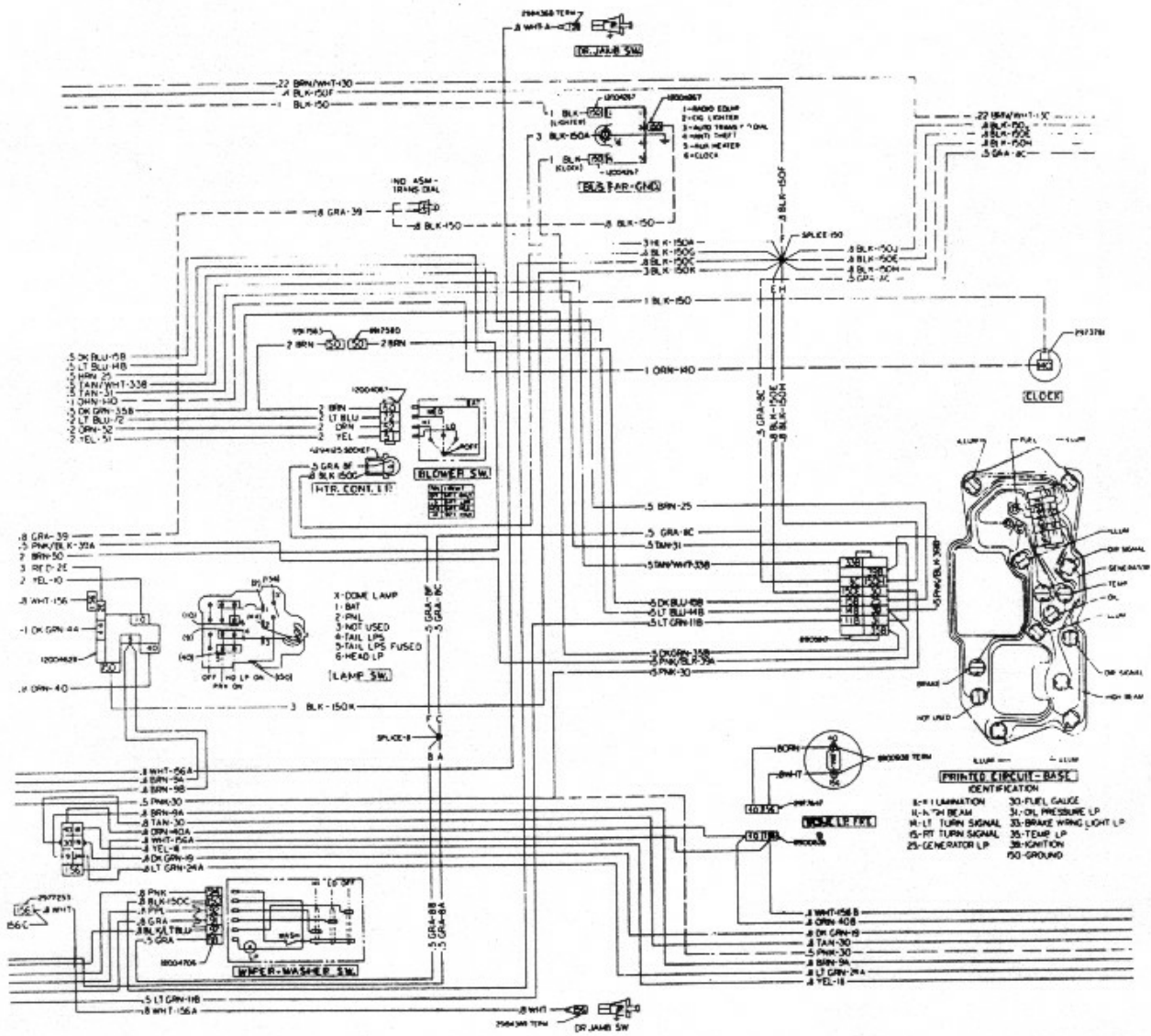
Front lights, engine compartment, blower motor, junction block, 1979 and 1980

Frontlicht, Motorraum, Gebläsemotor, Abzweigungen



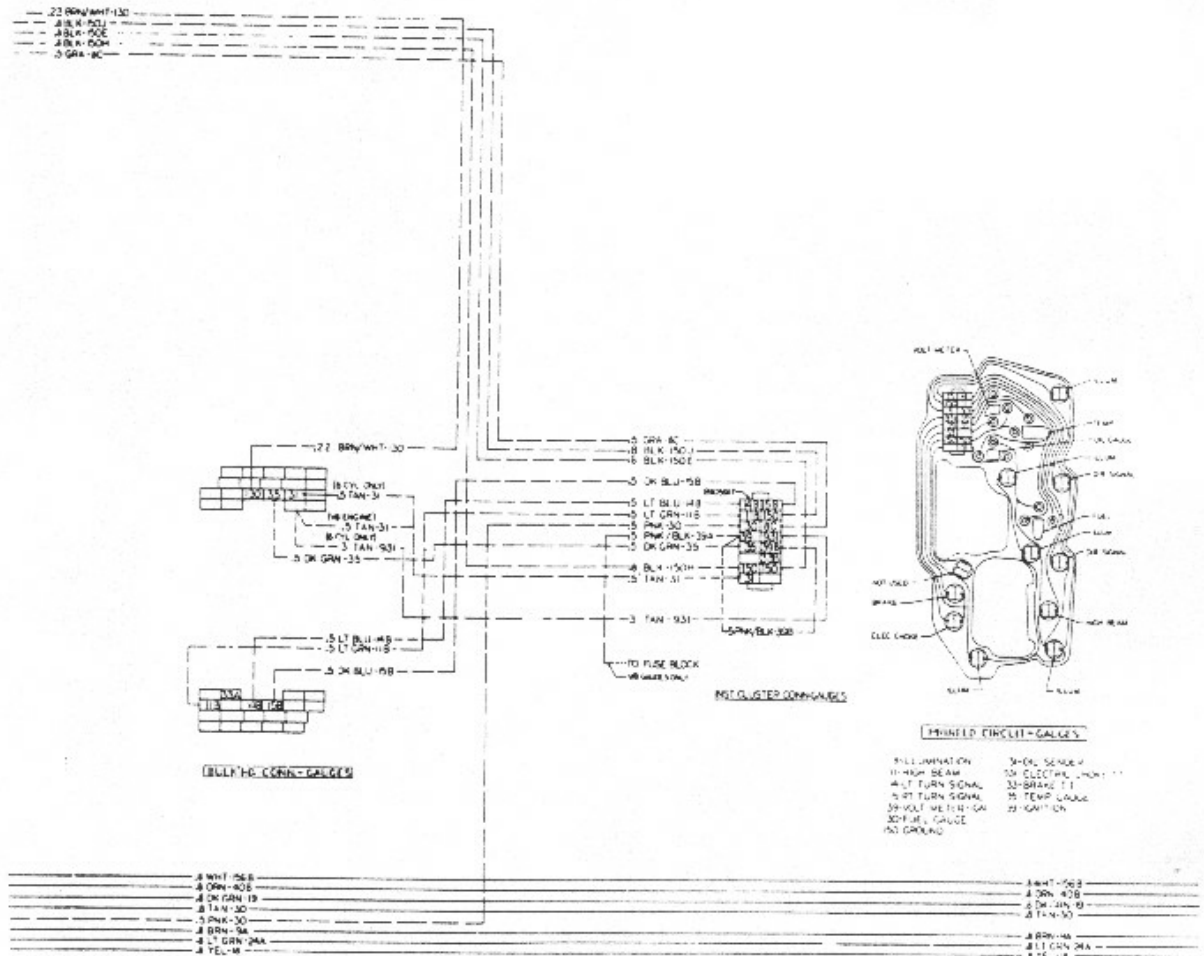
bis
Interior lights, fuel sender, rear lights, 1974 through 1978

Innenraumleuchten, Benzinuhr, Rückleuchten



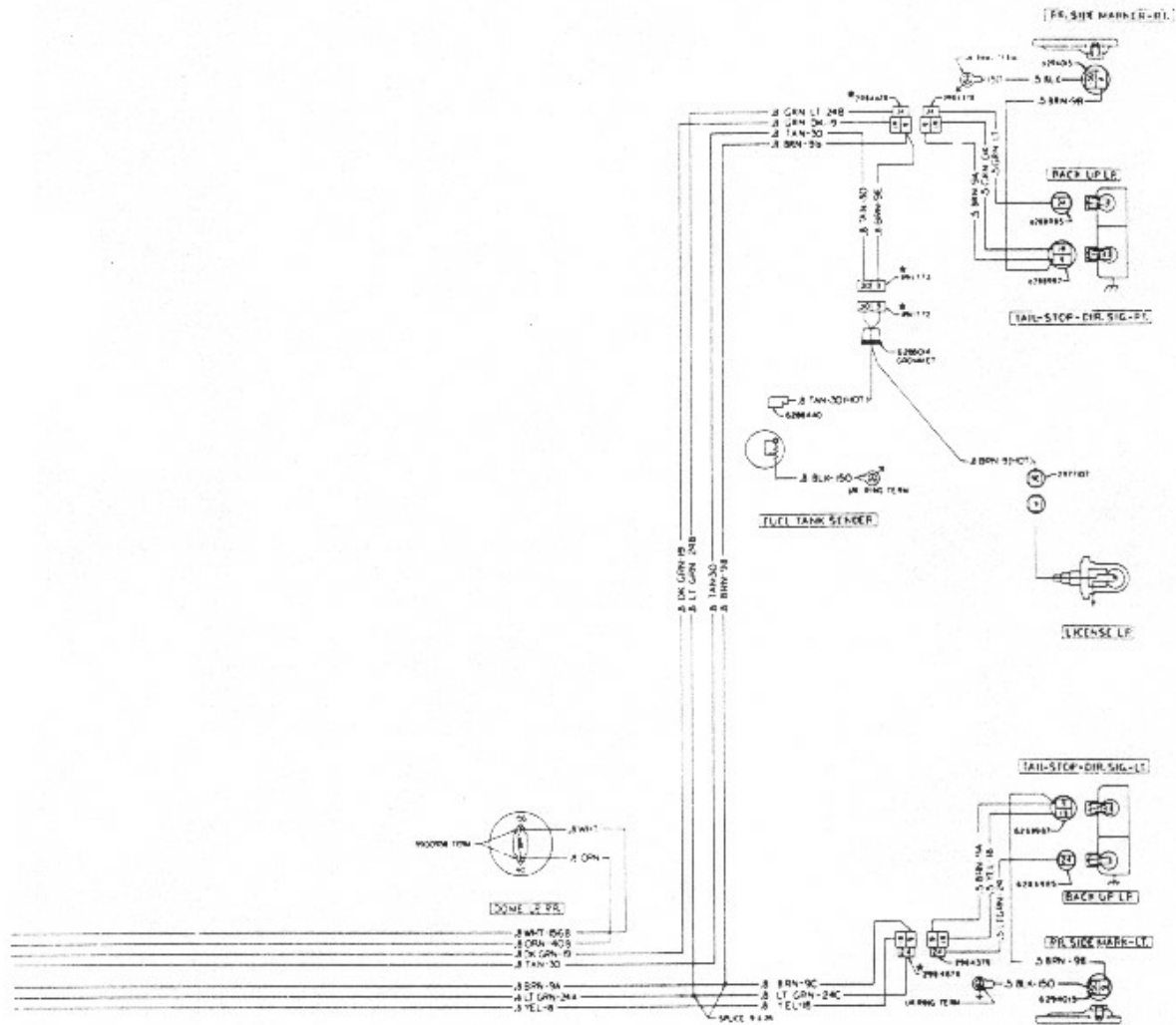
Dash panel, 1979 and 1980, 1 of 2

Instrumententafel 1979 und 1980



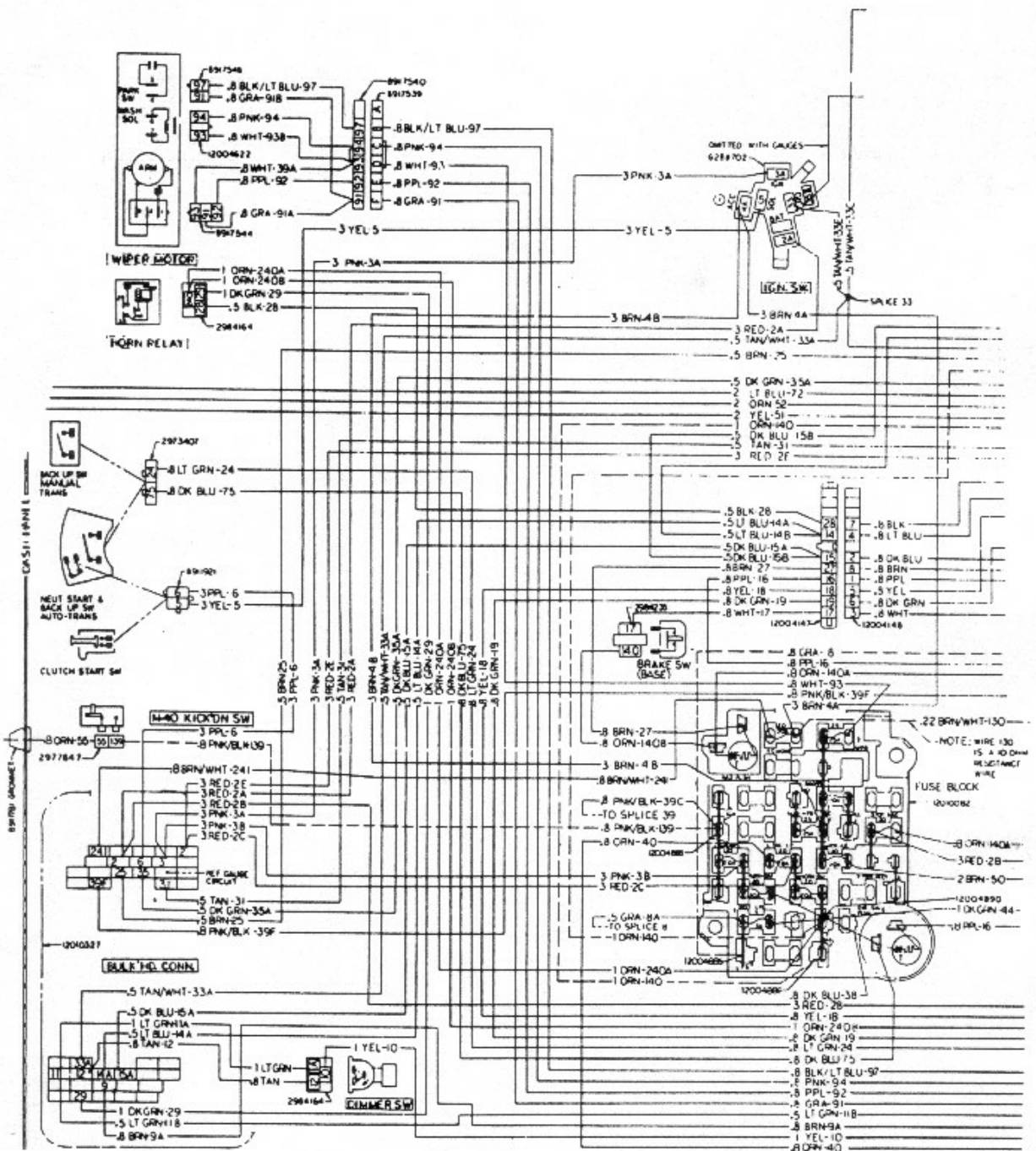
Dash panel, 1979 and 1980, 2 of 2

Instrumententafel



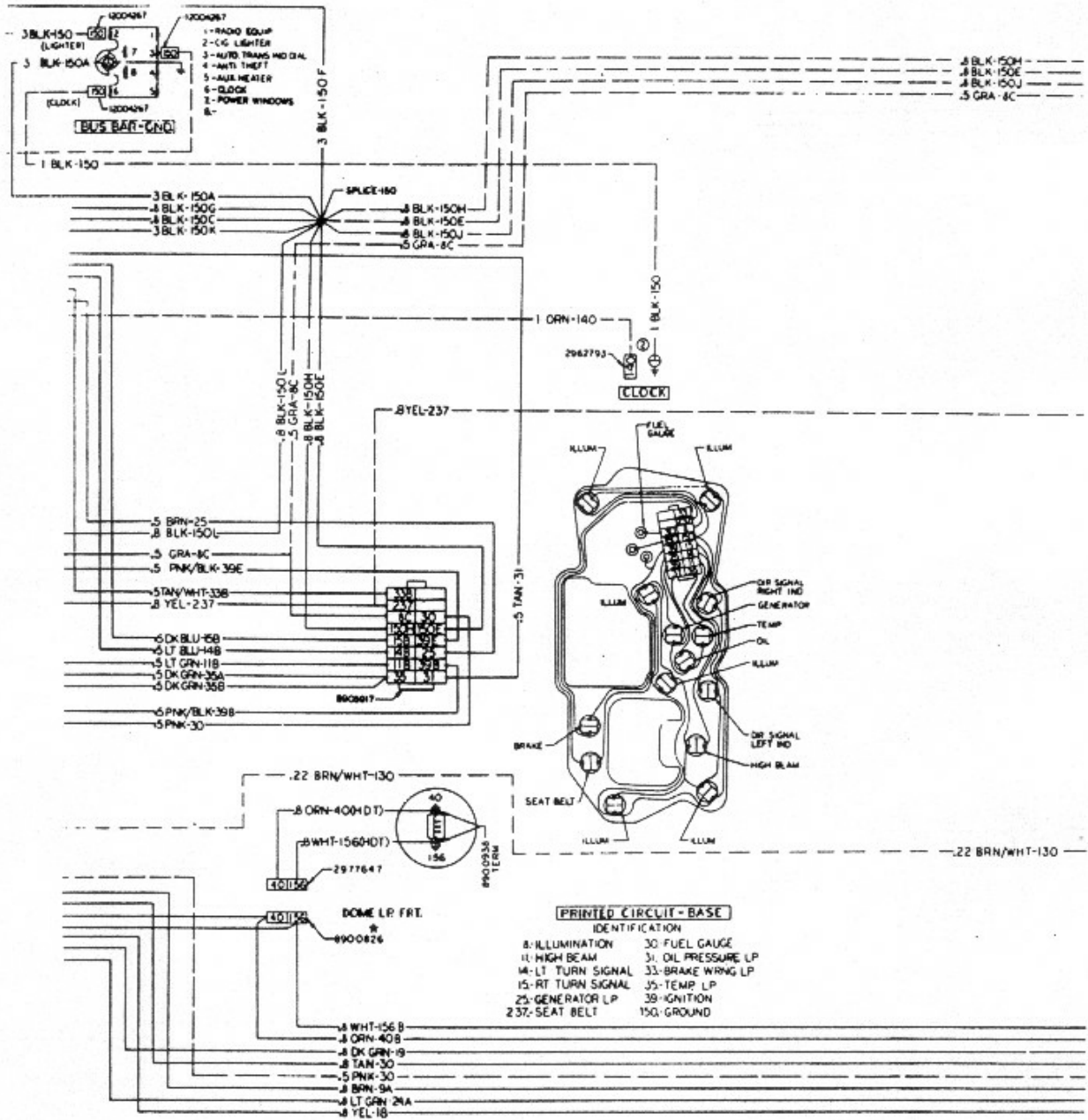
Interior lights, fuel sender, rear lights, 1979 and 1980 +

Innenbeleuchtung, Benzinuhr, Rückleuchten



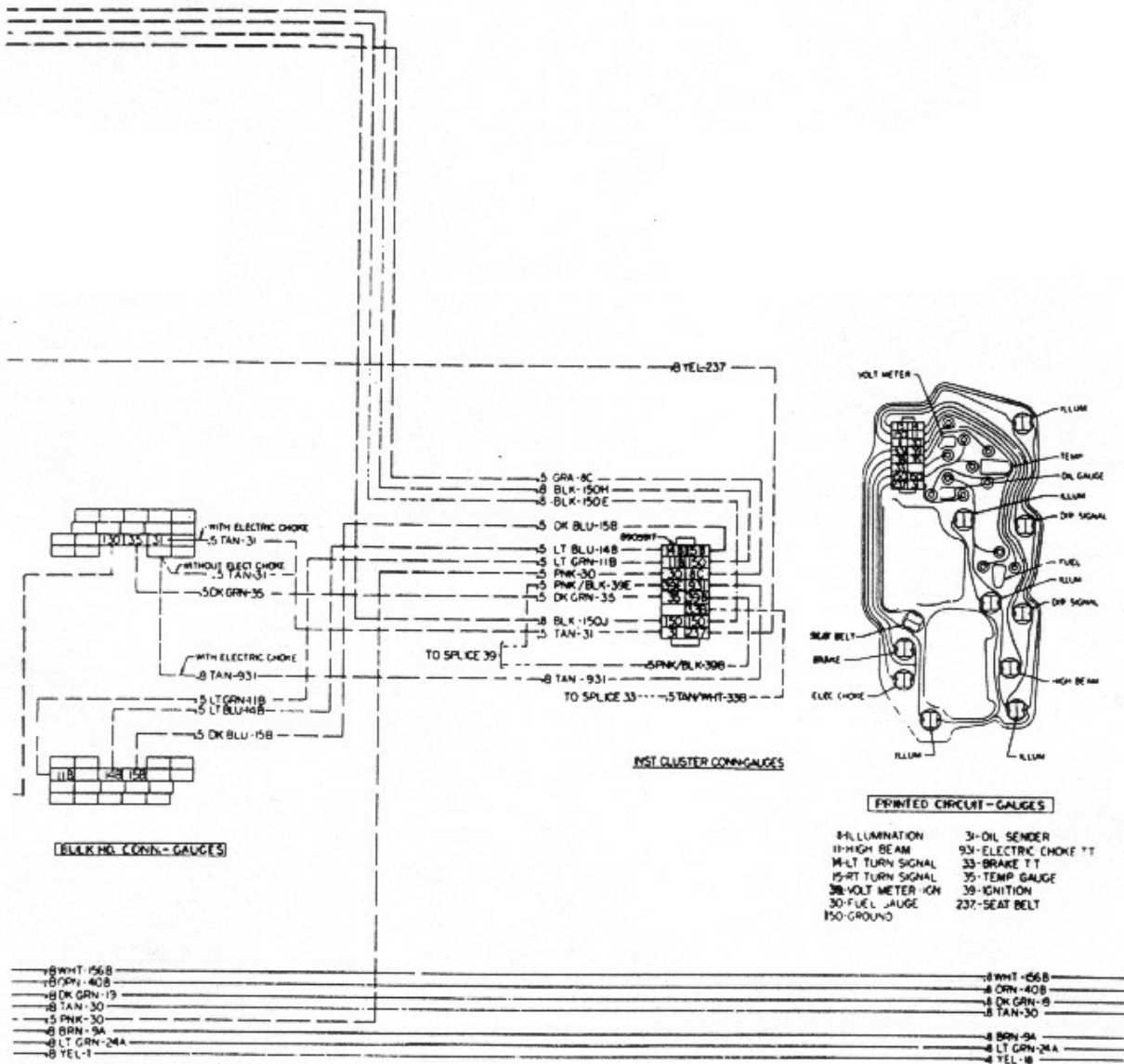
Wiper motor, horn, dimmer switch, fuse panel, 1981 and 1982

Wispermotor, Horn, Abblendschalter,
Sicherungskasten 1981 + 1982



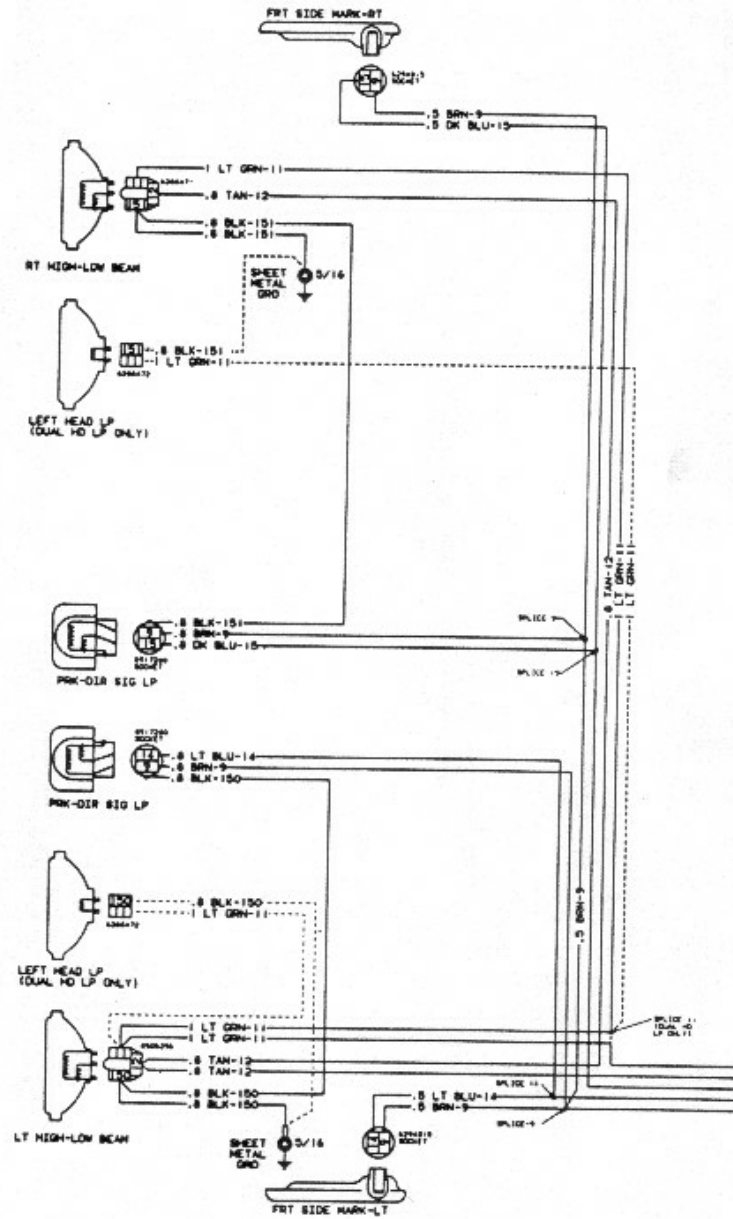
Dash panel, 1981 and 1982, 2 of 3

Instrumententafel



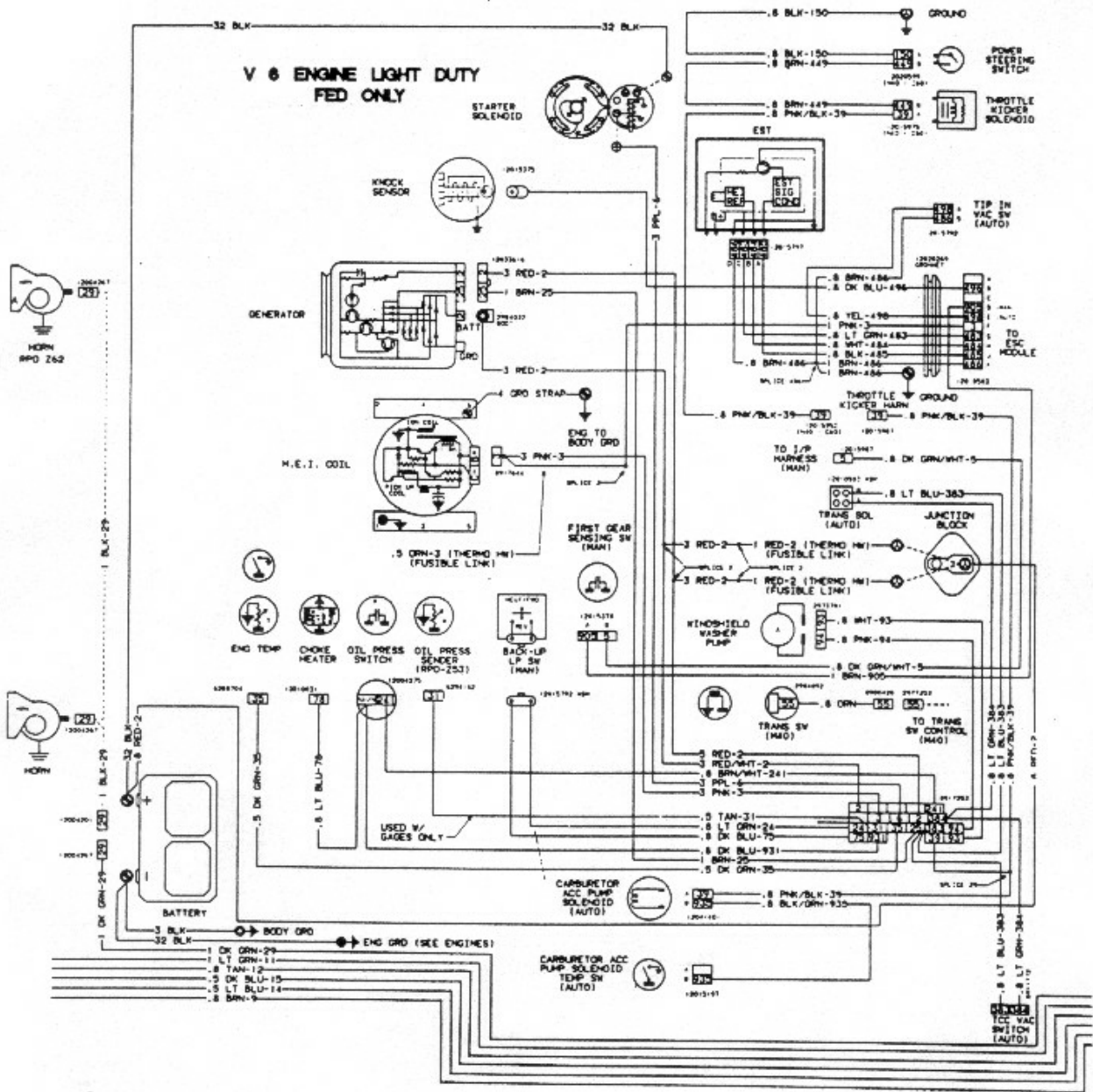
Dash panel, 1981 and 1982, 3 of 3

Instrumententafel



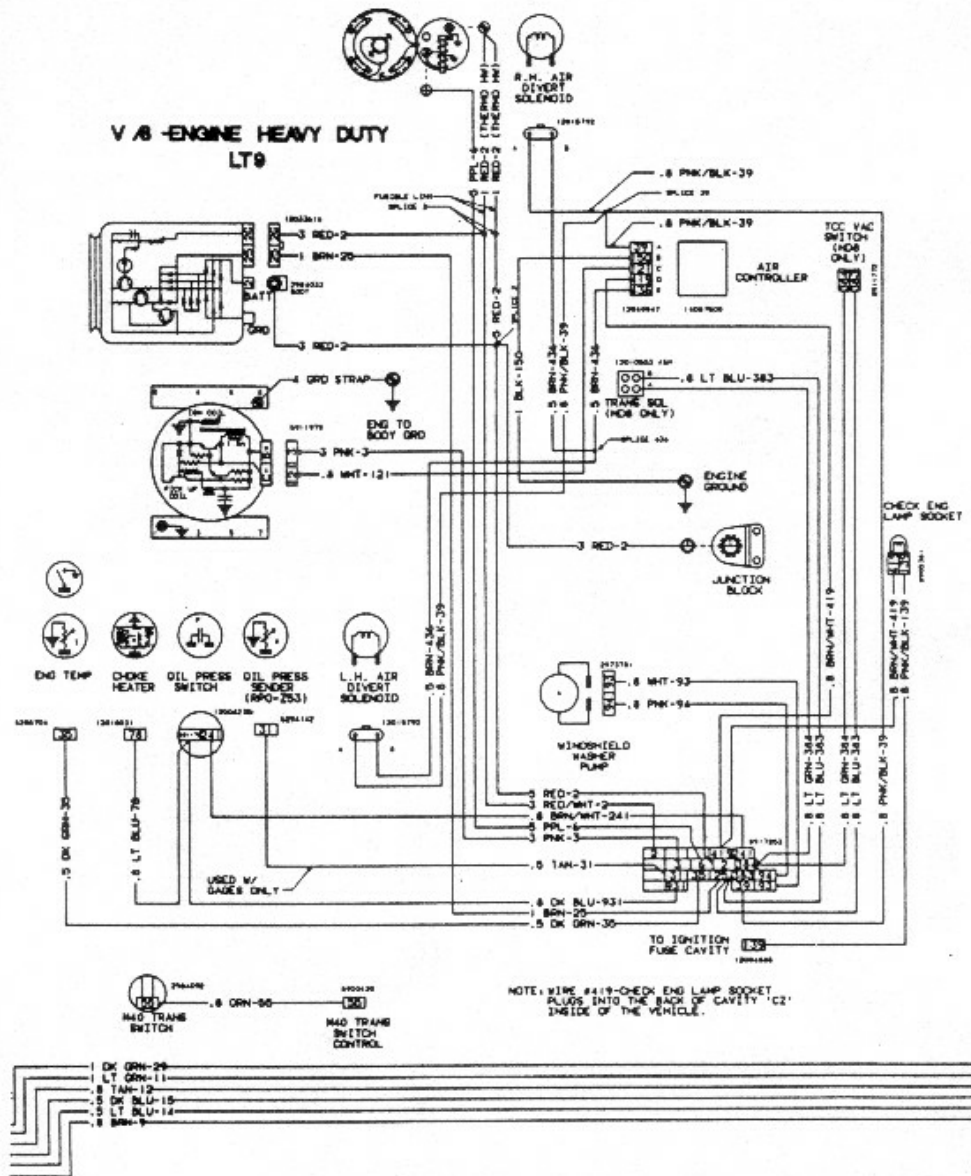
Front lights, 1983 and later

Frontlicht 1983 und später



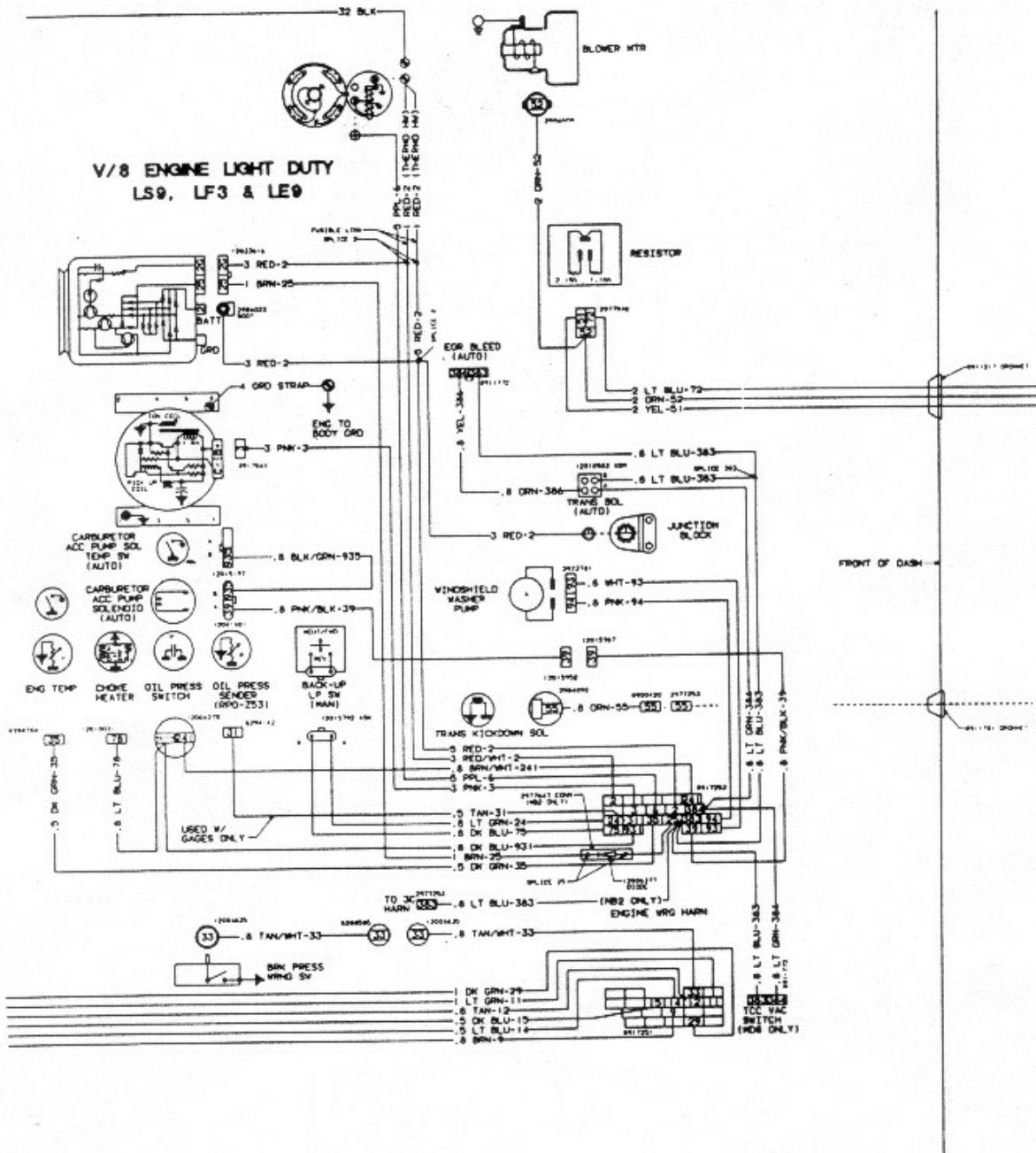
Horn, engine compartment, junction block, 1983 and later
und später

Horn, Motorraum, Abzweigungen



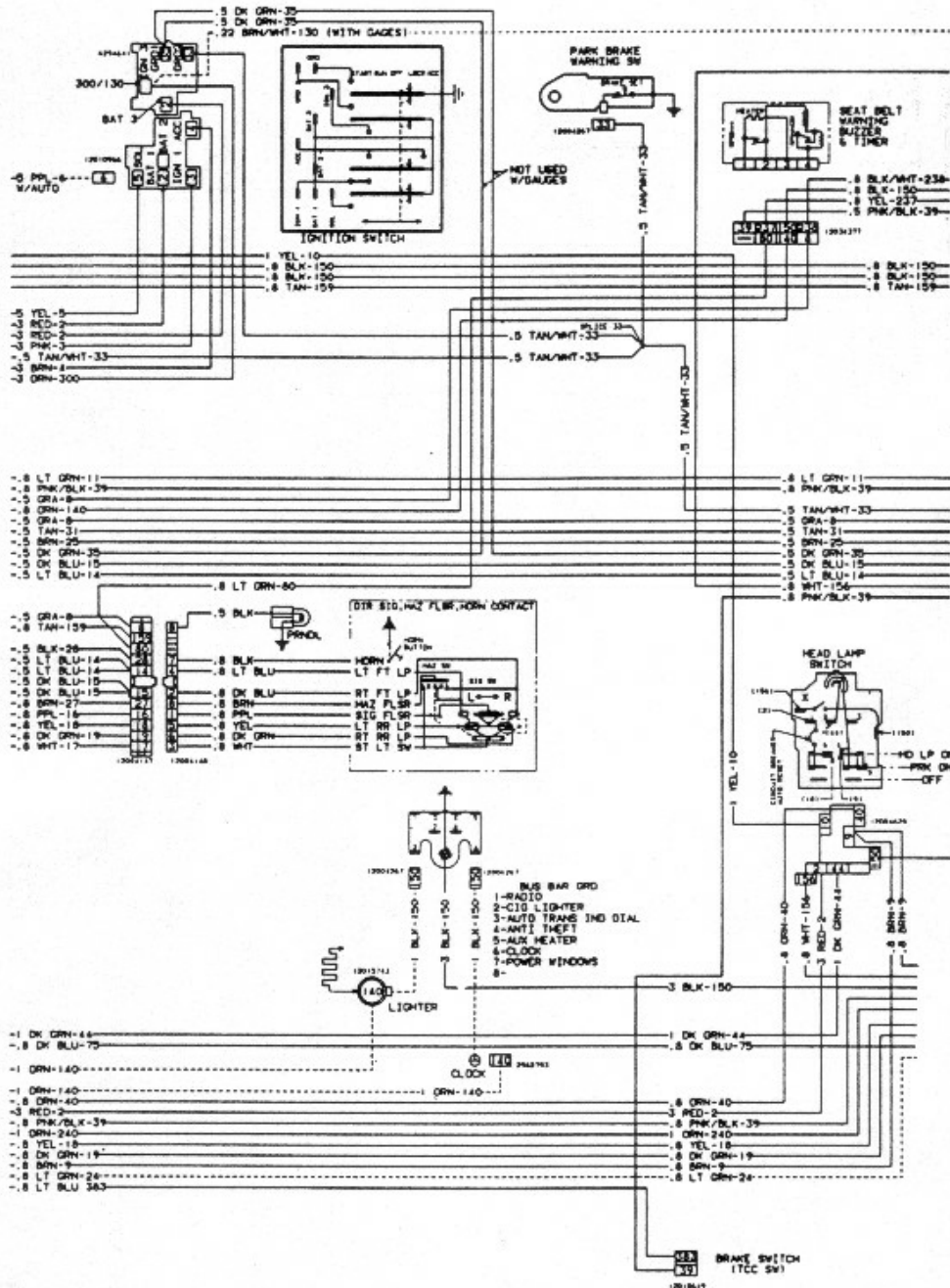
Engine compartment, junction block, 1983 and later

Motorraum, Abzweigungen 1983 und später



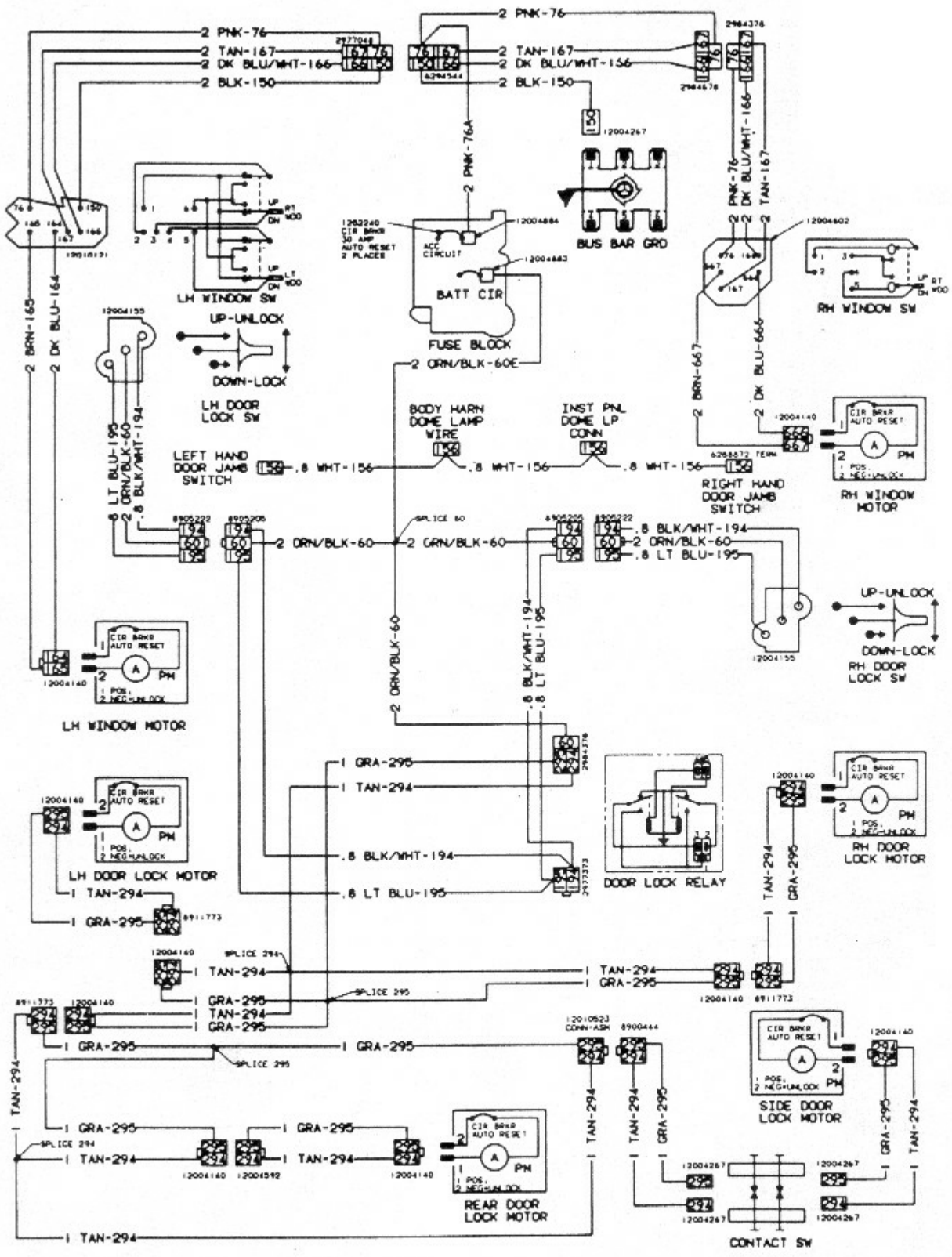
Engine compartment, blower motor, 1983 and later

Motorraum, Gebläsemotor 1983 und später



Dash panel, 1983 and later

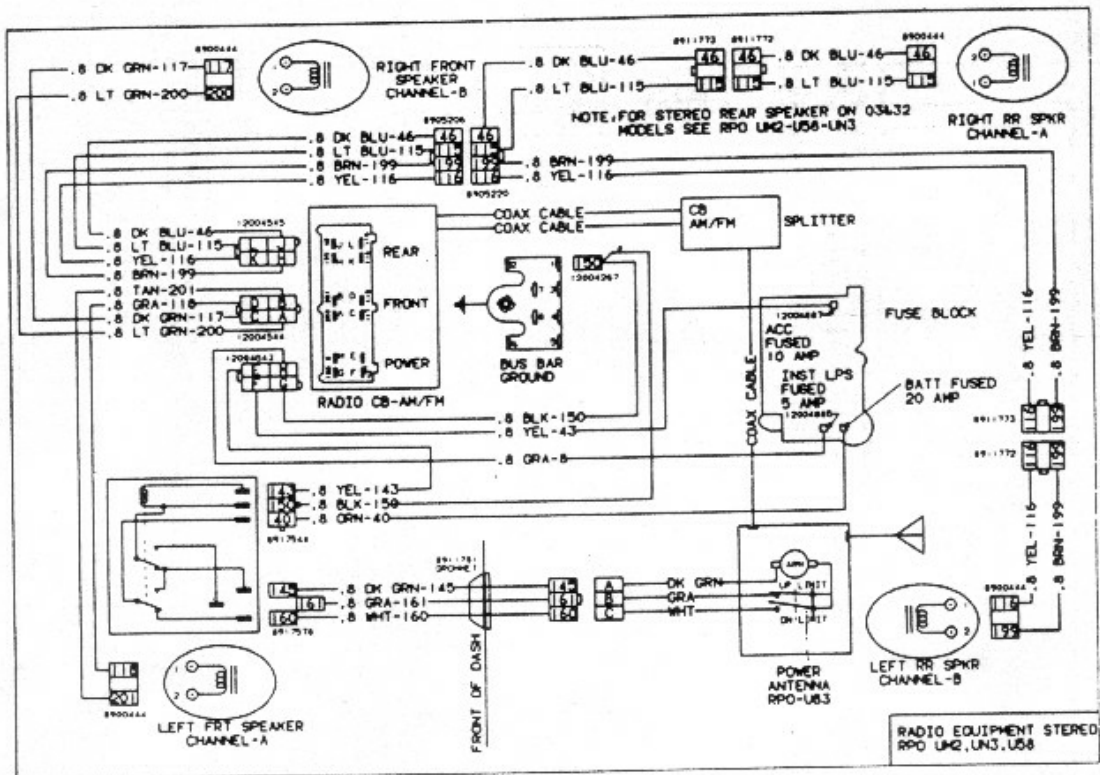
Instrumententafel 1983 und später



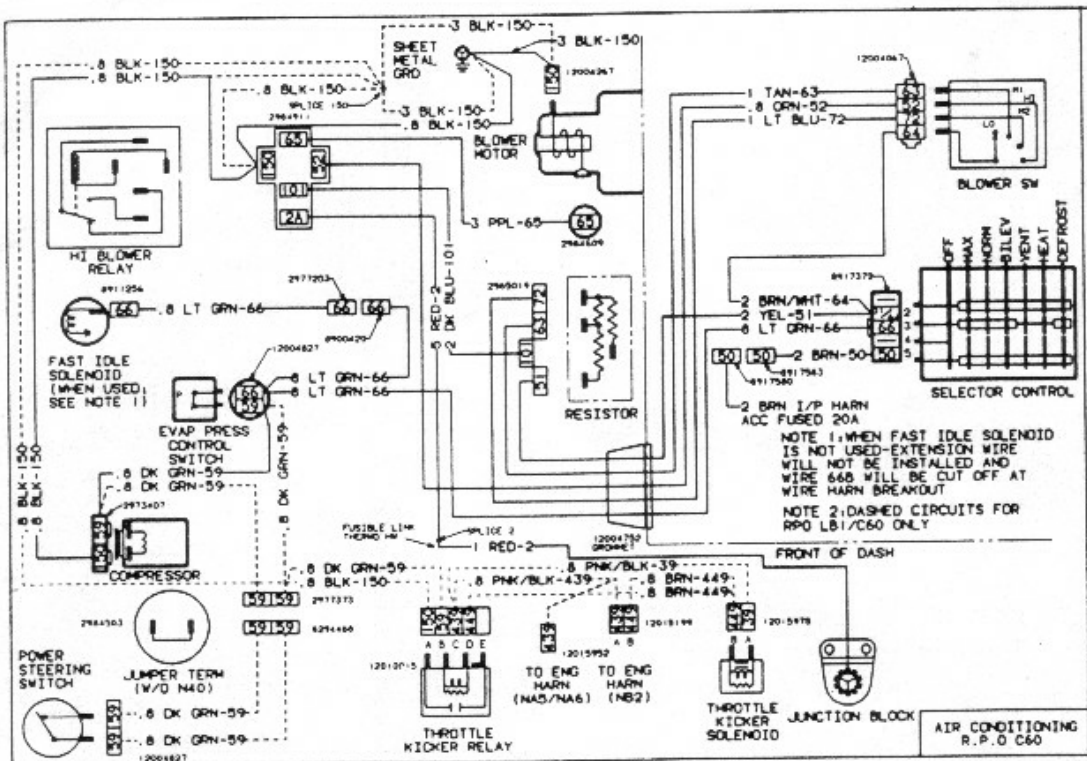
Power windows, power door locks, 1983 and later

POWER WINDOWS RPO A314
POWER DOOR LOCKS RPO A03

Elektr. Fensterheber, Zentralverriegelung
1983 und später

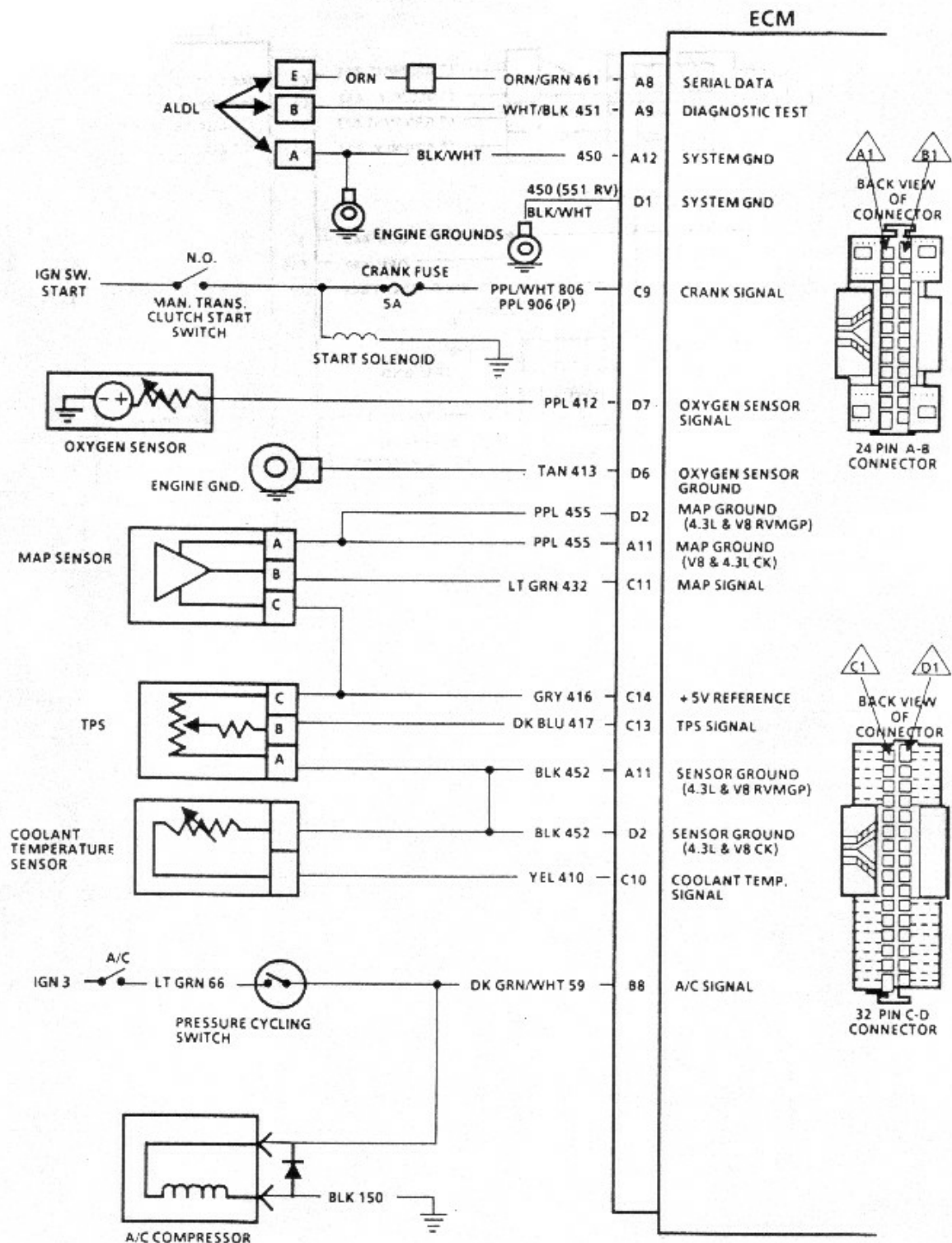


Radio, 1983 and later



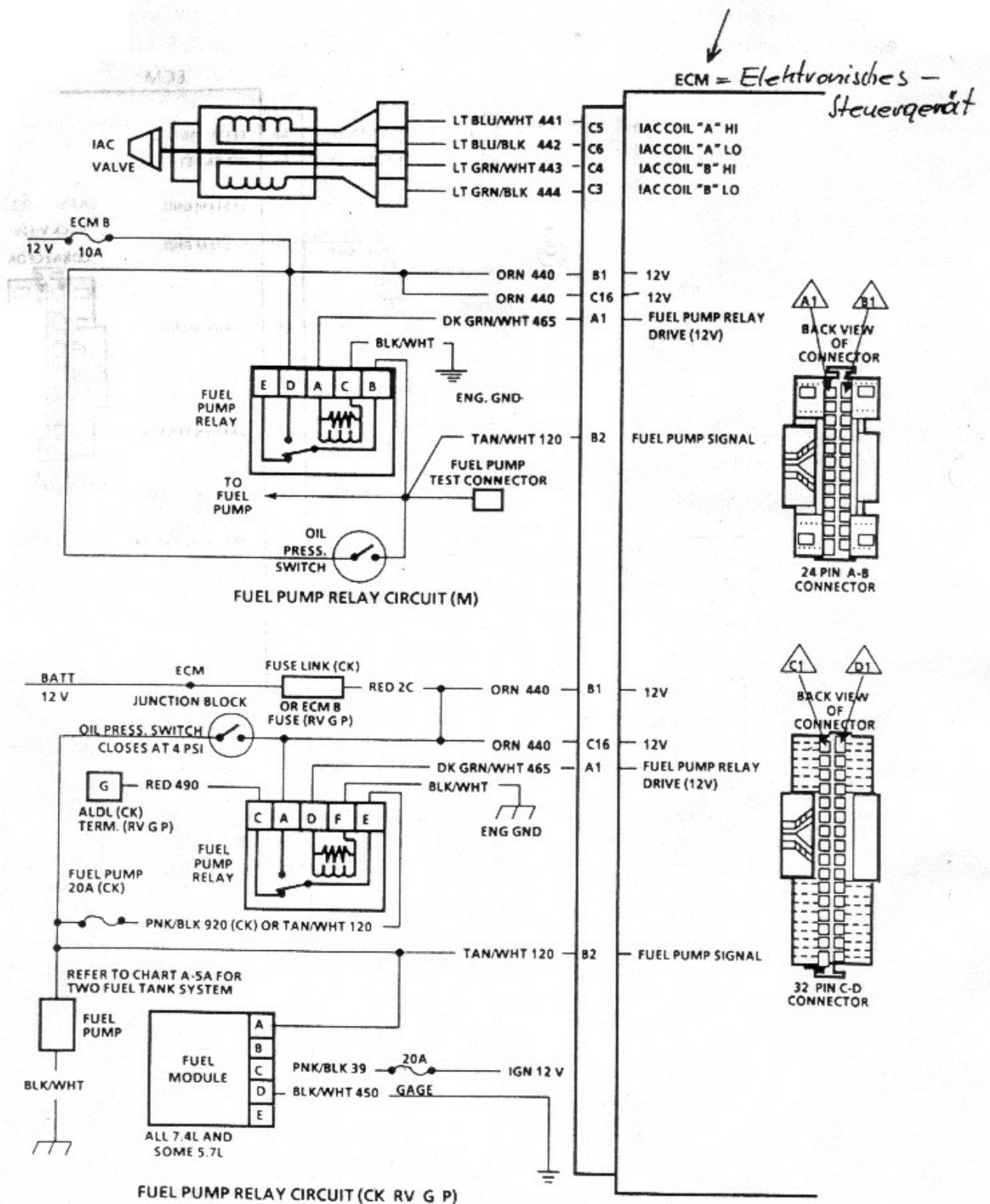
Air conditioning, 1983 and later

Klimaanlage 1983 und später



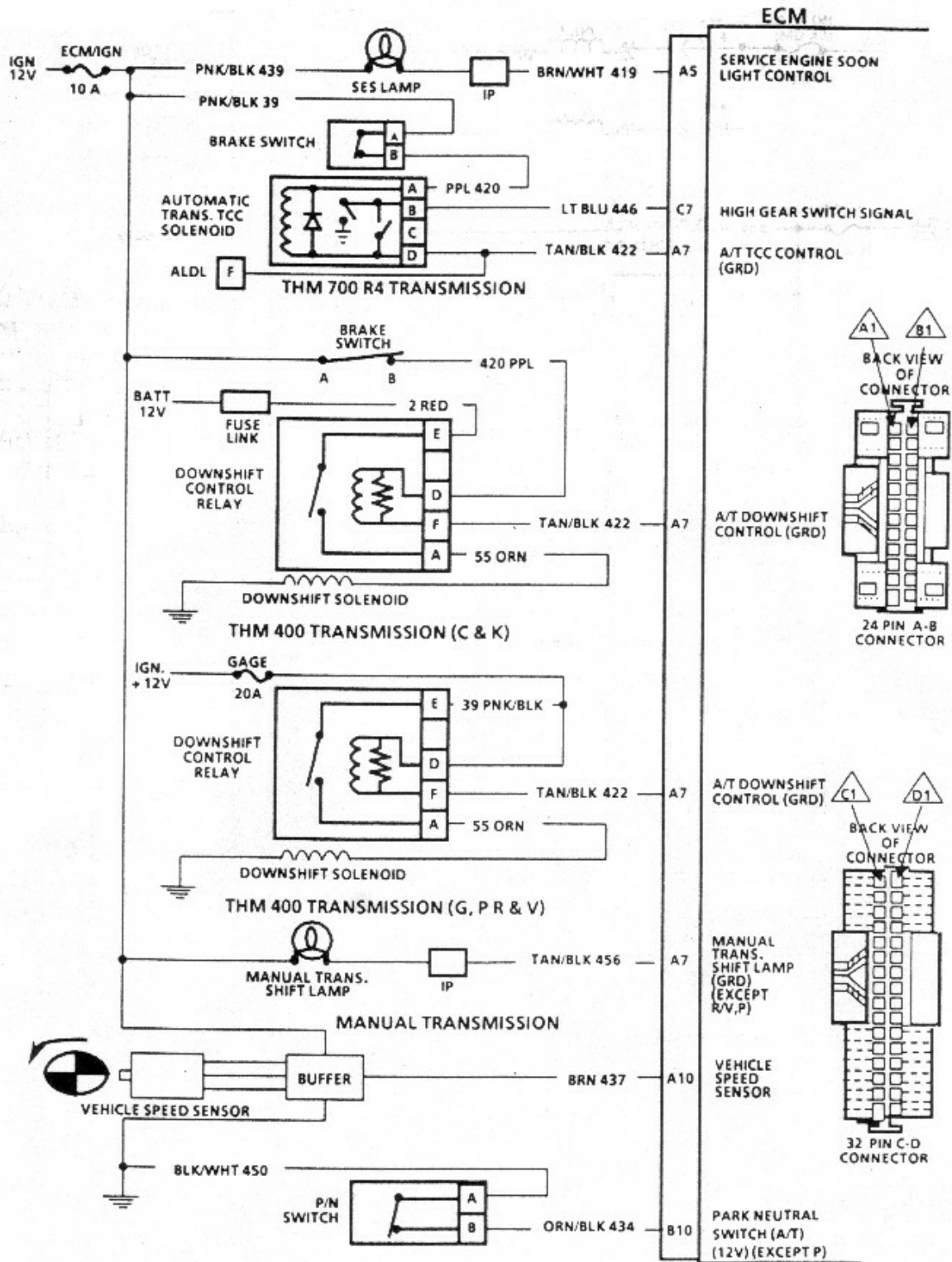
Typical ECM wiring diagram - fuel injected V6 and V8 (1 of 4)

Elektronisches Steuergerät + Schaltplan der Einspritzanlage vom V6 und V8 - Motor



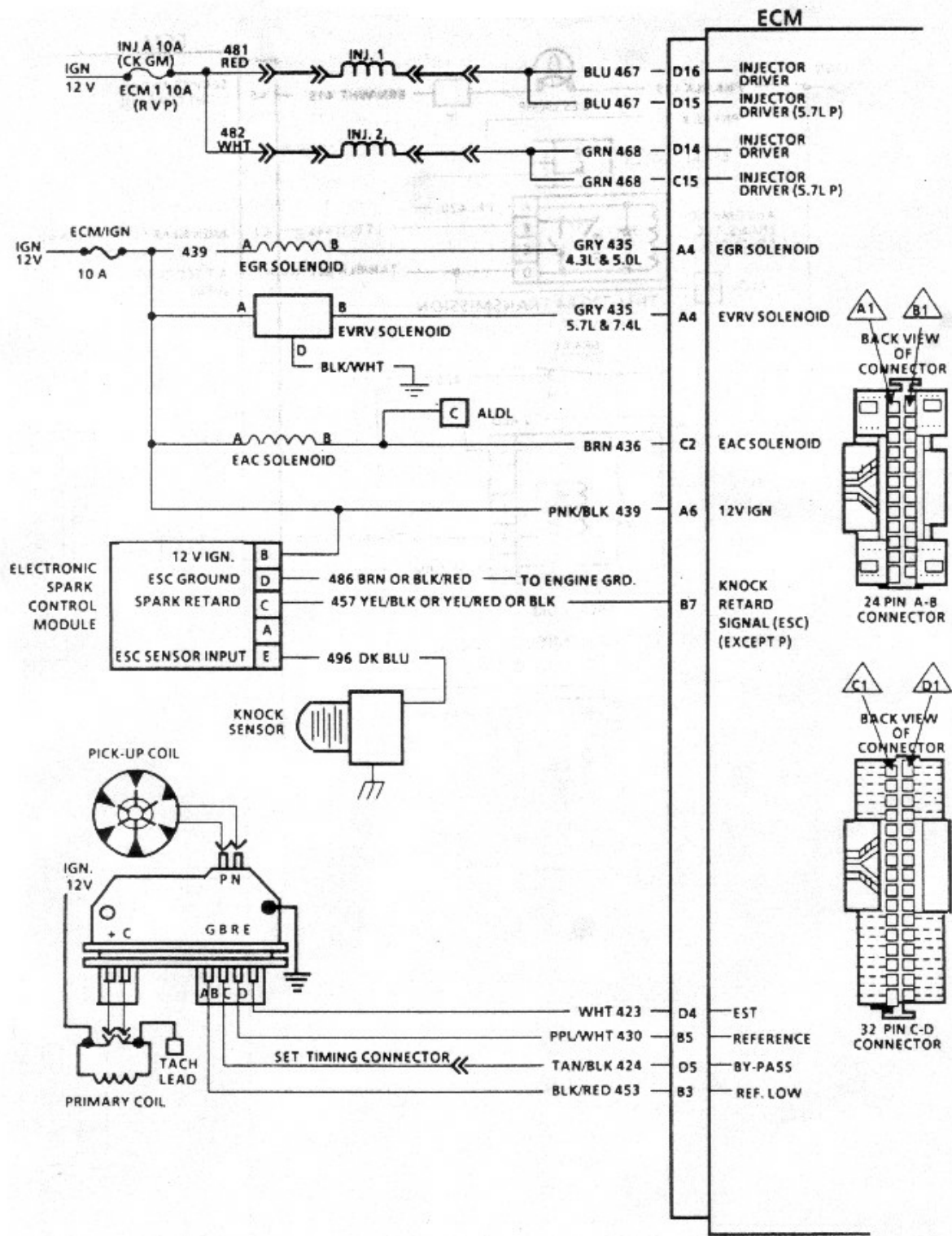
Typical ECM wiring diagram - fuel injected V6 and V8 (2 of 4)

Elektron. Steuergerät, Einspritzanlage



Typical ECM wiring diagram – fuel injected V6 and V8 (3 of 4)

Steuerveät, Einspritzanlage

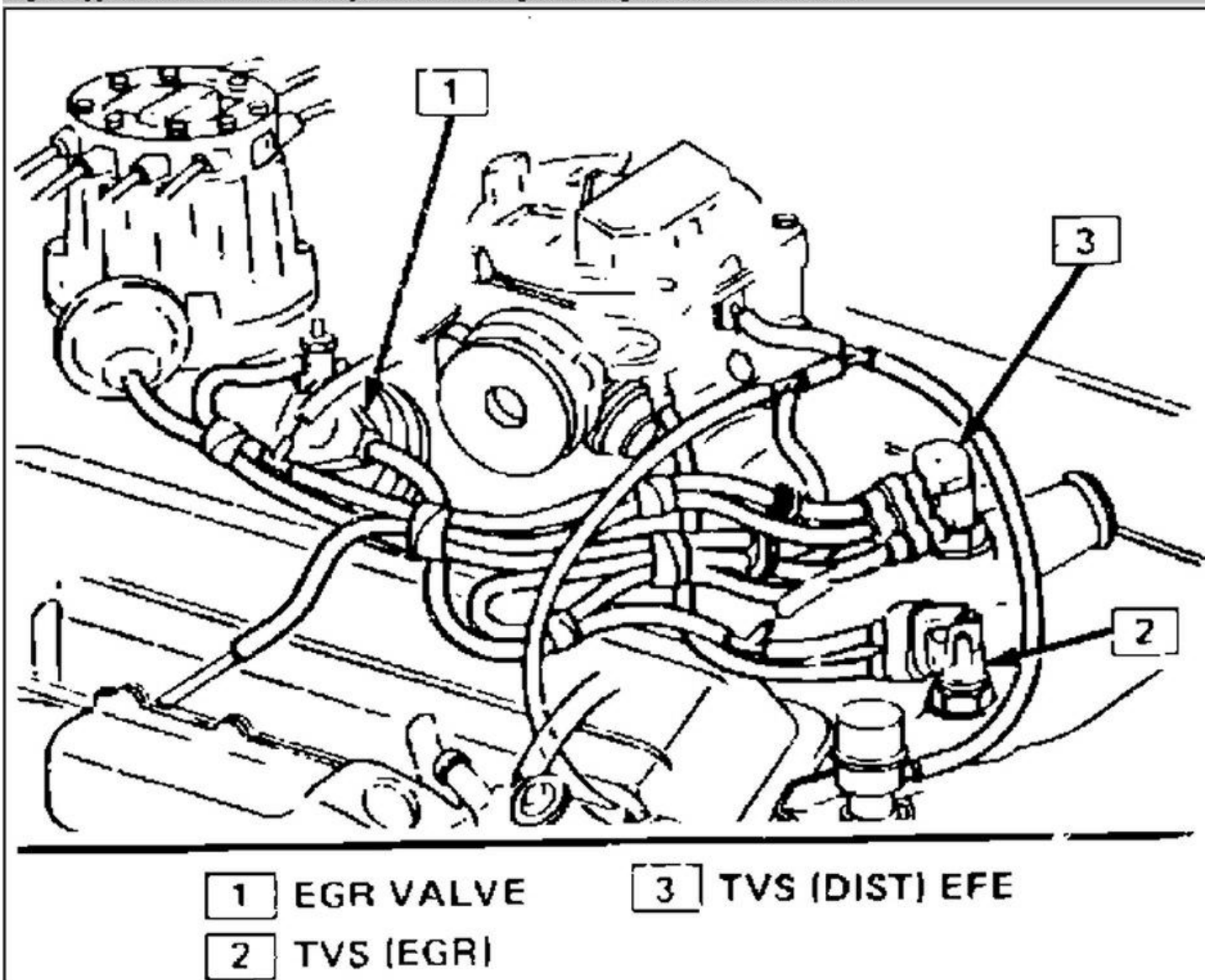


Typical ECM wiring diagram – fuel injected V6 and V8 (4 of 4)

Elektron. Steuerveät, Einspritzanlage

Vehicle: Vacuum and Vapor Hose Diagrams

Fig. 15 Typical EGR/EFE/DS vacuum system. 1983-84 V8 gasoline engines less solenoid control



Umrechnungstabelle

VON	multiplizieren Sie mit	Ergebnis
<u>Längenmaße</u>		
Inch (in) (auch Zoll)	x 25,4	Millimeter (mm)
Millimeter (mm)	x 0,03937	Inch (in) (auch Zoll)
Fuß (foot)	x 0,3048	Meter
Meter	x 3,281	Fuß (foot)
Meile	x 1,609	Kilometer (km)
Kilometer (km)	x 0,622	Meile
<u>Volumen</u>		
Pints (pts)	x 0,47	Liter
Liter	x 2,1	Pints (pts)
Quart (qt)	x 0,95	Liter
Liter	x 1,06	Quart (qt)
Gallone (gal)	x 3,8	Liter
Liter	x 0,26	Gallone (gal)
Cubic inch (cu/in)	x 16,387	Kubikzentimeter (ccm ³)
Kubikzentimeter (ccm ³)	x 0,0611	Cubic Inch (cu/in)
<u>Drehmomente</u>		
Foot-pounds (ft/lbs)	x 1,3558	Newton-Meter (Nm)
Newton-Meter (Nm)	x 0,74	Foot-pounds (ft/lbs)
<u>Druck</u>		
PSI	x 0,07031	Kilopond/cm ² (kp/cm ²)
Kilopond/cm ² (kp/cm ²)	x 14,22	PSI
PSI	x 0,07	Bar
bar	x 14,29	PSI
<u>Gewichte</u>		
pound (lbs)	x 0,4536	Kilogramm
Kilogramm	x 2,205	pound (lbs)
Ounces (oz)	x 28	Gramm
Gramm	x 0,035	Ounces (oz)
Ton	x 0,907	Tonne (t)
<u>Kraft</u>		
pound (lbs)	x 4,45	Newton (N)
Newton (N)	x 0,225	pound (lbs)
PS	x 0,735	Kilowatt (kw)
Kilowatt (kw)	x 1,36	PS
Horsepower (HP)	x 1,015	PS
PS	x 0,985	Horsepower (HP)
<u>Temperatur</u>		
Fahrenheit	-32 dividiert durch 1,8	Grad Celsius

Allgemeine Informationen

Umrechnungstabelle Inch in mm

Fractions (Brüche)	Dezimal (Inch)	Metrisch (mm)	Fractions (Brüche)	Dezimal (Inch)	Metrisch (mm)
1/64	0,15625	0,39688	33/64	0,515625	13,09687
1/32	0,03125	0,79375	17/32	0,53125	13,49375
3/64	0,46875	1,19062	35/64	0,546875	13,89062
1/16	0,625	1,58750	9/16	0,5625	14,28750
5/64	0,78125	1,98437	37/64	0,578125	14,68437
3/32	0,9375	2,38125	19/32	0,59375	15,08125
7/64	0,109375	2,77812	39/64	0,609375	15,47812
1/8	0,125	3,1750	5/8	0,625	15,875
9/64	0,140625	3,57187	41/64	0,640625	16,27187
5/32	0,15625	3,96875	21/32	0,65625	16,66875
11/64	0,171875	4,36562	43/64	0,671875	17,06562
3/16	0,1875	4,76250	11/16	0,6875	17,46250
13/64	0,203125	5,15937	45/64	0,703125	17,85937
7/32	0,21875	5,55625	23/32	0,71875	18,25625
15/64	0,234375	5,95312	47/64	0,734375	18,65312
1/4	0,25	6,35	3/4	0,750	19,05
17/64	0,265625	6,74687	49/64	0,765625	19,44687
9/32	0,28125	7,14375	25/32	0,78125	19,84375
19/64	0,296875	7,54062	51/64	0,796875	20,24062
5/16	0,3125	7,93750	13/16	0,8125	20,63750
21/64	0,328125	8,33437	53/64	0,828125	21,03437
11/32	0,34375	8,73125	27/32	0,84375	21,43125
23/64	0,359375	9,12812	55/64	0,859375	21,82812
3/8	0,375	9,525	7/8	0,875	22,225
25/64	0,390625	9,92187	57/64	0,890625	22,62187
13/32	0,40625	10,31875	29/32	0,90625	23,01875
27/64	0,421875	10,71562	59/64	0,921875	23,41562
7/16	0,4375	11,11250	15/16	0,9375	23,81250
29/64	0,453125	11,50937	61/64	0,953125	24,20937
15/32	0,46875	11,90625	31/32	0,96875	24,60625
31/64	0,484375	12,30312	63/64	0,984375	25,00312
1/2	0,5	12,7	1	1,00	25,4