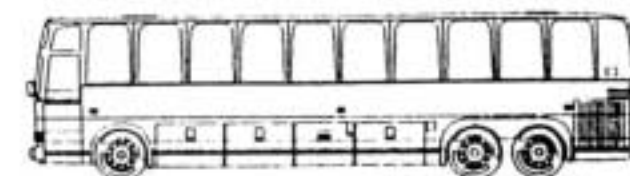


WIRING DIAGRAM

PREVOST CAR INC.

Le Mirage 40 Bus



REFERENCE:

S60 DDEC III & WORLD TRANSMISSION

NO:

D060811 p. 1/2

EFF. W/ OC# 93042

PRIOR TO / OC#

DR. MARTIN
LAFLAMME

DATE: 93-11-11

EFF. W/ VEH.# R820

PRIOR TO / VEH.#

CK. ROCH
CHAMPAGNE

APPR. ROLAND
LAPOINTE

REVISION DATE	DESCRIPTION	PAGE	BY	CK.	APPR.
94-01-15	UPDATE PAGES: F, H, I, 1, 2, 3, 4, 5, 15, 16, 19, 23, 25	← SEE	R.C.	<i>h</i>	<i>R</i>
94-01-17	RADIATOR FAN CLUTCH PRIOR TO R919 OC# 94005 PAGES: C, F, H, I, 3, 5, 15, 16	← SEE	R.C.	<i>h</i>	<i>R</i>
94-01-17	RADIATOR FAN CLUTCH EFF.W/ R919 OC# 94005 PAGES: Ca, Fa, Ha, Ia, 3a, 5a, 15a, 16a	← SEE	R.C.	<i>h</i>	<i>R</i>
94-04-19	UPDATE PAGES: A, C, Ca, E, F, Fa, G, K, 3a, 5, 5a, 6, 7, 10, 15, 15a, 16, 16a, 17, 23, 24, 26	← SEE	S.G.	<i>h</i>	<i>R</i>
94-05-17	UPDATE PAGES: 5, 5a, 15, 15a, 17, 22, 23, 26, 28, 29, 30	← SEE	S.G.	<i>h</i>	<i>R</i>
94-05-17	FREON 134A PRIOR TO R934 OC				

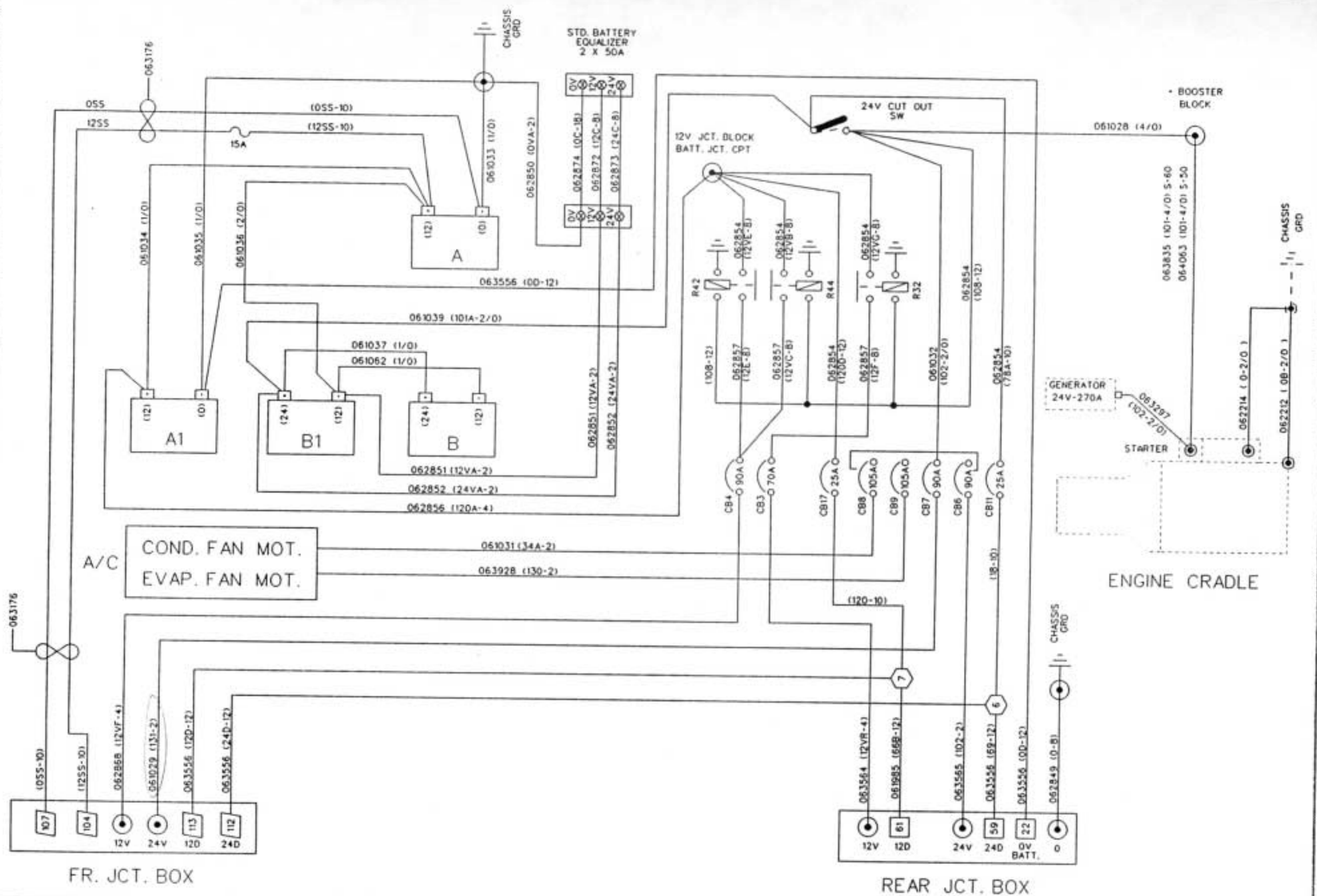
PREVOST CAR inc. LE MIRAGE 40 BUS

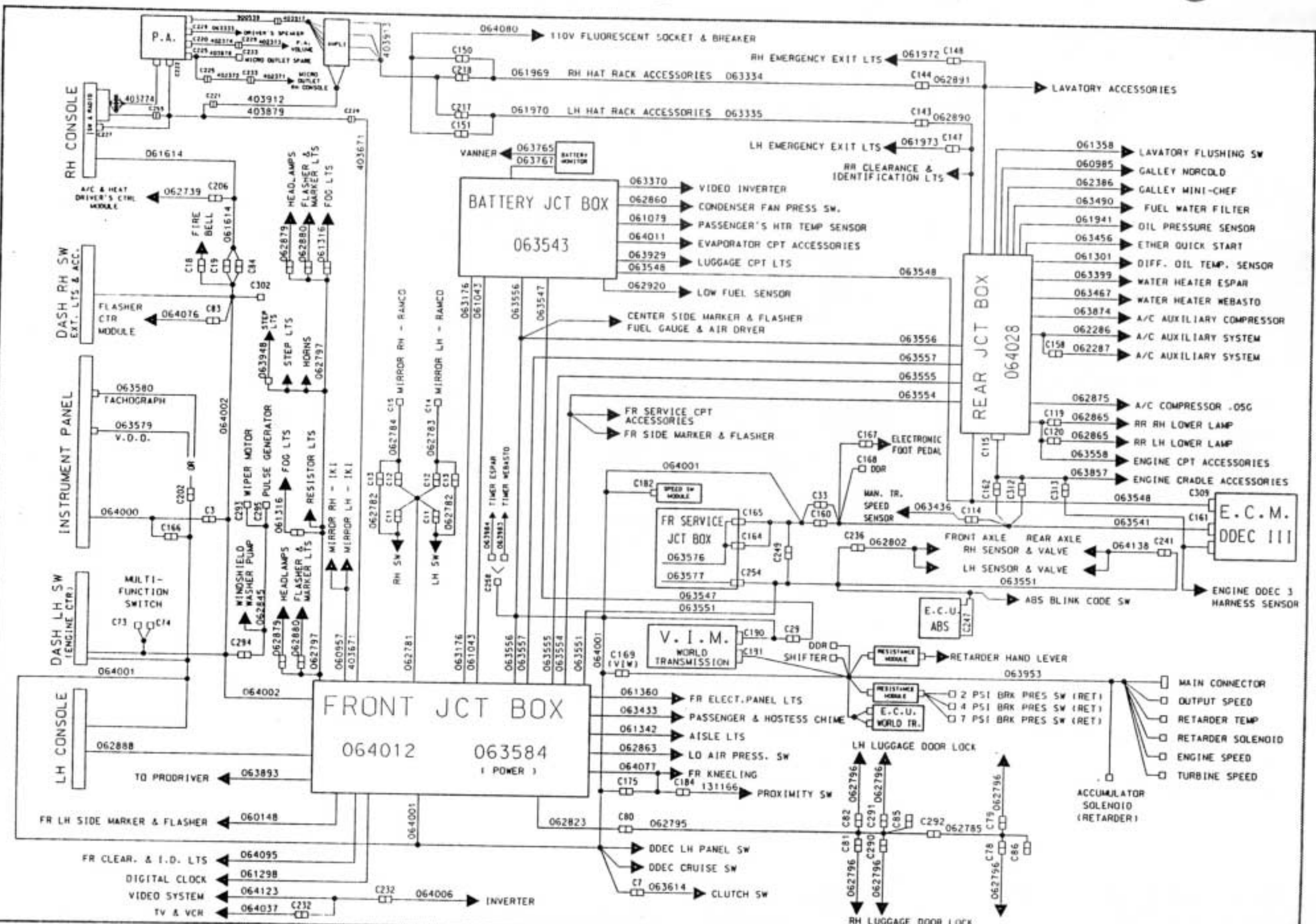
NO: D060811 p. 2/2

REVISION DATE	DESCRIPTION	PAGE	BY	CK.	APPR.
94-09-15	WATER HEATER W/O BYPASS VALVE PRIOR TO S476, OC*94129 PAGES: Ba, Cd, 15b, 16a, 17		R.C.	<i>L</i>	<i>B</i>
94-09-15	WATER HEATER W/ BYPASS VALVE EFF.W/ S476, OC*94129 PAGES: Bb, Ce, 15c, 16b, 17a	← SEE	R.C.	<i>L</i>	<i>B</i>
94-09-15	UPDATE PAGES: A, D, E p1/3, E p2/3, Fa, G p2/2, Ha, Ia, 1, 3a, 4a, 5a, 6, 8, 21, 22, 30	← SEE	R.C.	<i>L</i>	<i>B</i>
94-10-20	UPDATE PAGES: Ce, G p2/2, Ha, 15c, 17a, 20	← SEE	R.C.	<i>L</i>	<i>B</i>
94-11-08	UPDATE PAGES: A, Ce, 1, 4, 4a, 25, 28a, 29a	← SEE	R.C.	<i>L</i>	<i>B</i>
94-11-10	WORLD TRANSM. ECU V7 PRIOR TO S464, OC*94157	← SEE	NH	<i>L</i>	<i>B</i>
94-11-10	WORLD TRANSM. ECU V7 EFF.W/ S464	19	NH	<i>L</i>	<i>B</i>
94-11-15	JACOB OR RETARDER SWITCH PRIOR TO S547, OC*94155	19a	NH	<i>L</i>	<i>B</i>
94-11-15	JACOB OR RETARDER SWITCH EFF.W/ S547, OC*94155	Ce	S.G.	<i>L</i>	<i>B</i>
94-11-16	UPDATE PAGES: G, 15c, 19a, 21	Cf	S.G.	<i>L</i>	<i>B</i>
94-11-24	UPDATE	← SEE	NH	<i>L</i>	<i>B</i>
95-01-10	BACK-UP CAMERA NEW OPTION	29a	NH	<i>L</i>	<i>B</i>
95-01-10	UPDATE PAGES: A, Bb, D, E p1/3, F, Fa, G p2/2, 1, 2, 5a, 8, 17a	31	S.G.	<i>L</i>	<i>B</i>
95-02-08	UPDATE				

INDEX

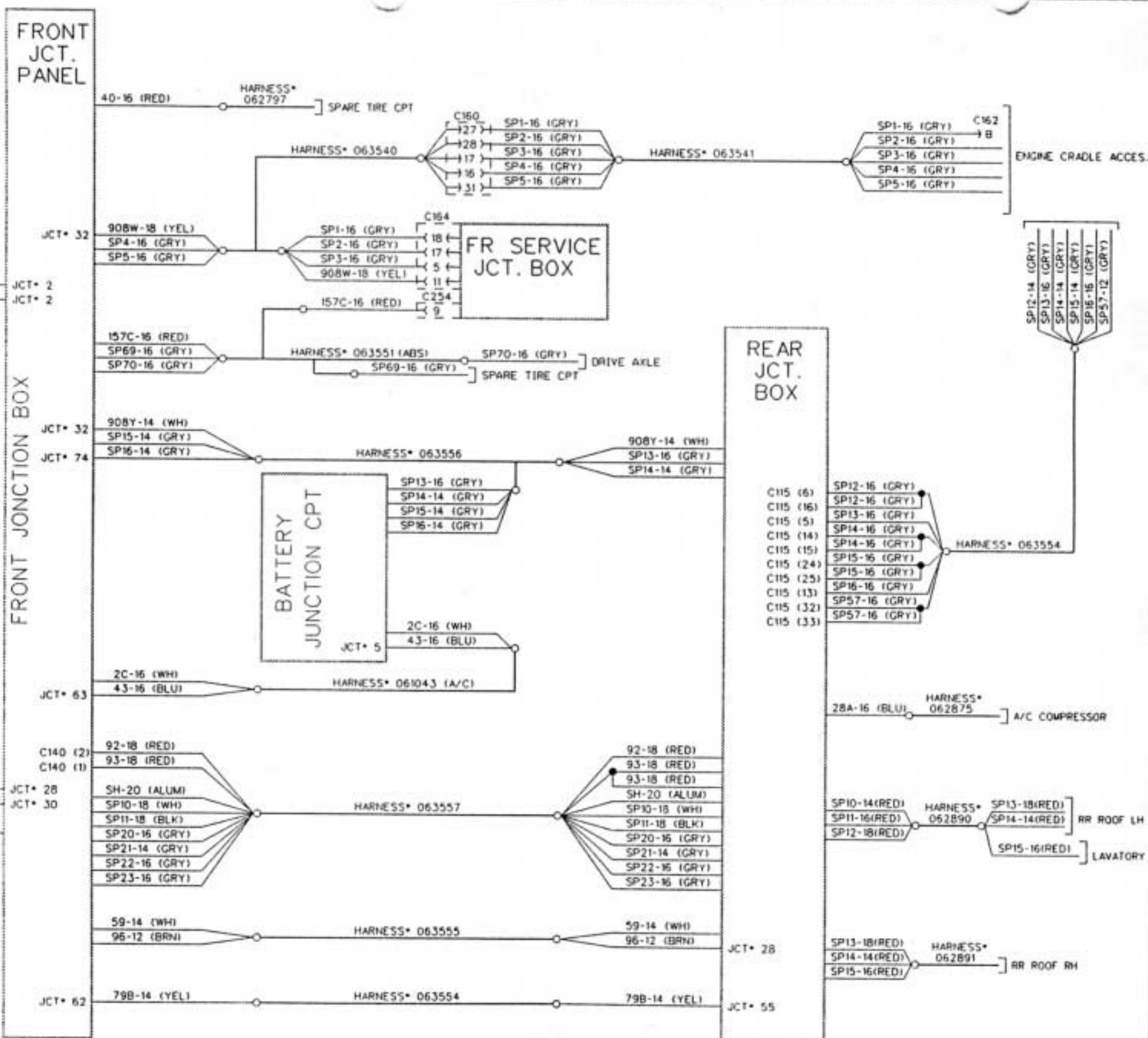
A	A/C & HEAT SYSTEM	P. 15	D	D.D.E.C. III	P. 3	M	MIRROR-RR VIEW ADJUST. & HEATED	P. 18
	A/C AUXILIARY SYSTEM	P. 16		DIFFERENTIAL OIL TEMP.	P. 5	P	PARKING BRAKE SWITCH	P. 5
	AIR DRYER	P. 5		DIGITAL CLOCK	P. 9		PASSENGER CHIME	P. 14
	ALARM AND SIGNAL	P. 5	E	ENGINE BLOCK HEATER	P. 14		PRODRIVER	P. 16
	ABS	P. 24		ENGINE CONTROL	P. 2		PYROMETER	P. 25
	ARRANGEMENT - CABLE	P. B		ENGINE BRAKE SYSTEM	P. 23	R	RETARDER (WT)	P. 23
	ARRANGEMENT - HARNESS	P. C		ETHER COLD START	P. 5	S	SPEEDOMETER (V	

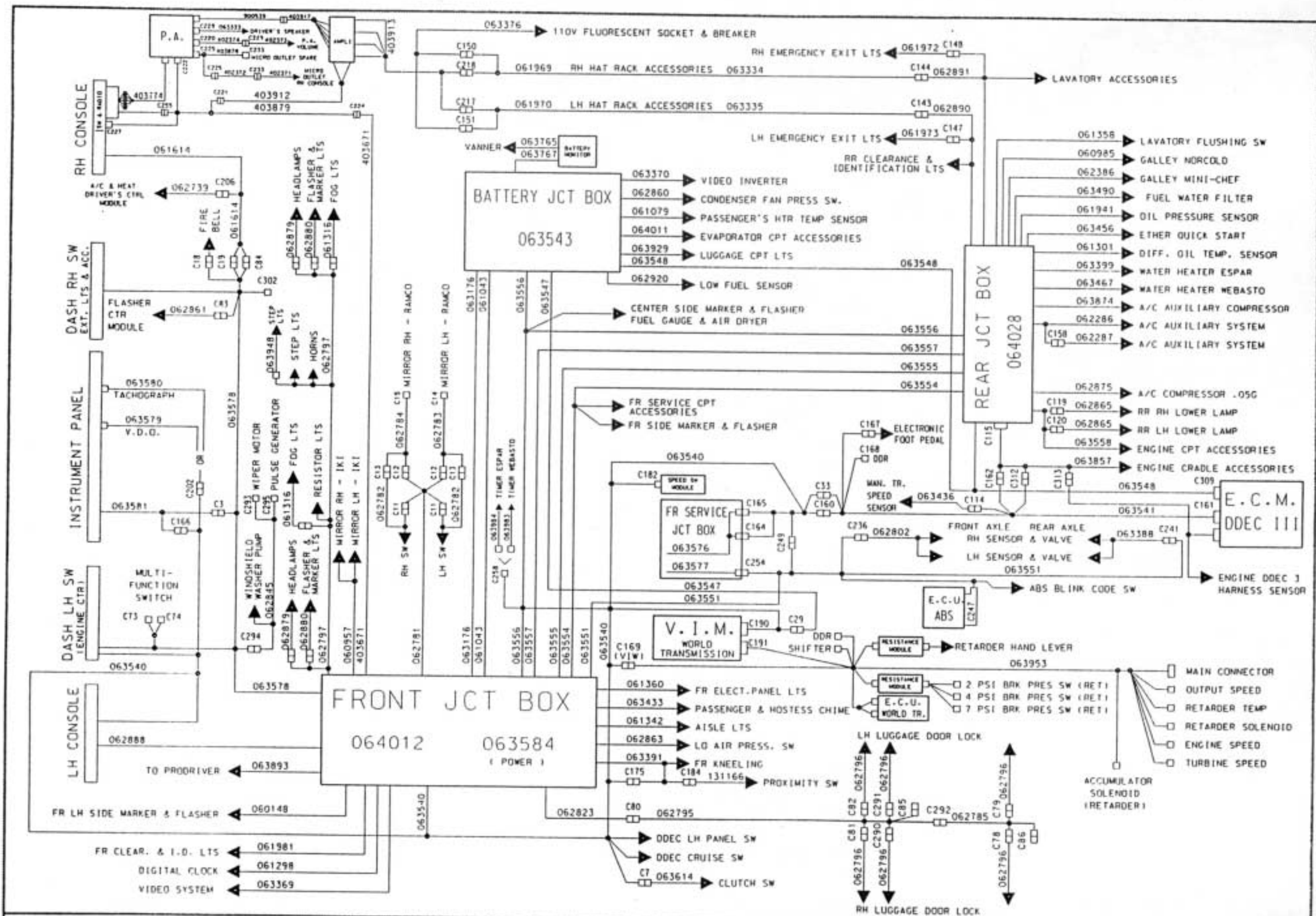




FRONT JCT. PANEL

FRONT JUNCTION BOX





CIRCUIT BREAKER CODE (CB)

Page F : 1

NO.	PAGE	AMPERE	#PREVOST	LOCATION	FUNCTION
CB3	1	70A	561767	BAT JCT CPT	12V FEED RR JCT BOX
CB4	1	90A	560298	BAT JCT CPT	12V FEED FR JCT BOX
CB6	1	90A	560298	BAT JCT CPT	24V FEED RR JCT BOX
CB7	1	90A	560298	BAT JCT CPT	24V FEED FR JCT BOX
CB8	1</				

CONNECTORS CODE (C)

Page G : 1

No.	LOCATION	TYPE	(NB) CAVITY	#PIN HOUSING	#SOCKET HOUSING
C3	UNDER DASH-LH	AMP CPC	37	561645	561646
C7	FR SERVICE COMPT.-CLUTCH SW	ITT SS	3	561111	561080

No.	LOCATION	TYPE	(NB) CAVITY	#PIN HOUSING	#SOCKET HOUSING
C187	FR SERV CPT-KNEEL. MOD. BRK	AMP MNL	3	-----	561550
C187	FR SERVICE JCT BOX-RESISTORS	AMP MNL	6	561552	561515

DIODE CODE (D)

Page H : 1

DIODE CODE (D)

Page H : 1

NO.	PAGE	AMP	#PREVOST	LOCATION	FUNCTION
D1	5	3A	561740	FR JCT PANEL	PRIMARY LO-AIR SONALERT
D2	5	3A	561740	FR JCT PANEL	SECONDARY LO-AIR SONALERT
D3	15	3A	063849	FR JCT PANEL	A/C & HEAT CONTROL SW
D4	15	3A	063849	FR JCT PANEL	WATER HEATER ON SIGNAL
D5	15	3A	060798	BATT.JCT PANEL	CONDENSER FAN RLY SUPPRESSOR
D6	15	3A	060798	BATT.JCT PANEL	EVAPORATOR FAN RLY SUPPRESSOR
D7	15	3A	560931	BATT.JCT PANEL	WATER VALVE SUPPRESSOR
D8	15	3A	560931	BATT.JCT PANEL	BYPASS VALVE SUPPRESSOR
D9	14	3A	561740	CHIME	CHIME SUPPRESSOR
D10	21	3A	062120	FR JCT PANEL	KNEELING SYSTEM FEED BACK
D11	7	3A	062120	FR JCT PANEL	FR RH. SIDE DIRECTIONAL LTS
D12	21	3A	062588	FR SERVICE CPT	KNEELING SYSTEM
D13	21	3A	062588	FR SERVICE CPT	KNEELING SYSTEM
D14	21	3A	062588	FR SERVICE CPT	KNEELING SYSTEM
D15	31	3A	561740	FR DEST. SIGN	FR. DESTINATION SIGN
D16	31	3A	561740	FR DEST. SIGN	FR. DESTINATION SIGN
D17	7	3A	561740	FR JCT PANEL	HAZARD LH
D18	7	3			

RELAYS CODE (R)

Page 1 : 1

NO.	PAGE	COIL V	#PREVOST	LOCATION	FUNCTION
R1	2	24V	561991	FR JCT PANEL	ENGINE RUN (24) FR
R2	2	24V	561991	FR JCT PANEL	ENGINE RUN (12) FR
R3	1	24V	561707	RR JCT BOX	FIELD RELAY
R4	1	24V	561005	RR JCT BOX	STARTING MOTOR
R9	8	24V	561707	RR	

RESISTOR CODE (RS)

Page J : 1

NO.	PAGE	OHM(S)	#PREVOST	LOCATION	FUNCTION
RS1	3	11 K	562307	FR SERV JCT BOX	DDEC III-FAST IDLE
RS2	3	3.6 K	562306	FR SERV JCT BOX	DDEC III-FAST IDLE
RS3	6	1 (2)	561537	FR SERV. COMPT.	FOG LT - RH
RS4	6	1 (2)	561537	FR SERV. COMPT.	FOG LT - LH
RS11	16	2	062289	REAR A/C AUX.	A./C AUXILIARY
RS12	16	2	062289	REAR A/C AUX.	A./C AUXILIARY
RS13	16	470 K	061962	RR JCT BOX	AUX. A/C TO COMPR. CLUTCH
RS14	6	.82 (2)	060806	FR SERV. COMPT.	DAYTIME RUN LTS
RS15	12	33	063073	RR JCT BOX	COMPR CLUTCH TIME DELAY ON
RS16	31	80	562108	FRONT TOP	FR. DESTINATION SIGN
RS17	5	220	562498	UNDER DASH	FIRE ALARM

RESISTOR CODE (RS)

Page J : 1

NO.	PAGE	OHM(S)	#PREVOST	LOCATION	FUNCTION
-----	------	--------	----------	----------	----------

WIRING DIAGRAM KEYS

24-85B-16
GAUGE
CIRCUIT NUMBER
CIRCUIT VOLTAGE

WIRE CROSSING

WIRE SOLDERING
JOINT

SHIELDED WIRES

TWISTED WIRES

STUD TERMINAL

JUNCTION BLOCK

DUMMY

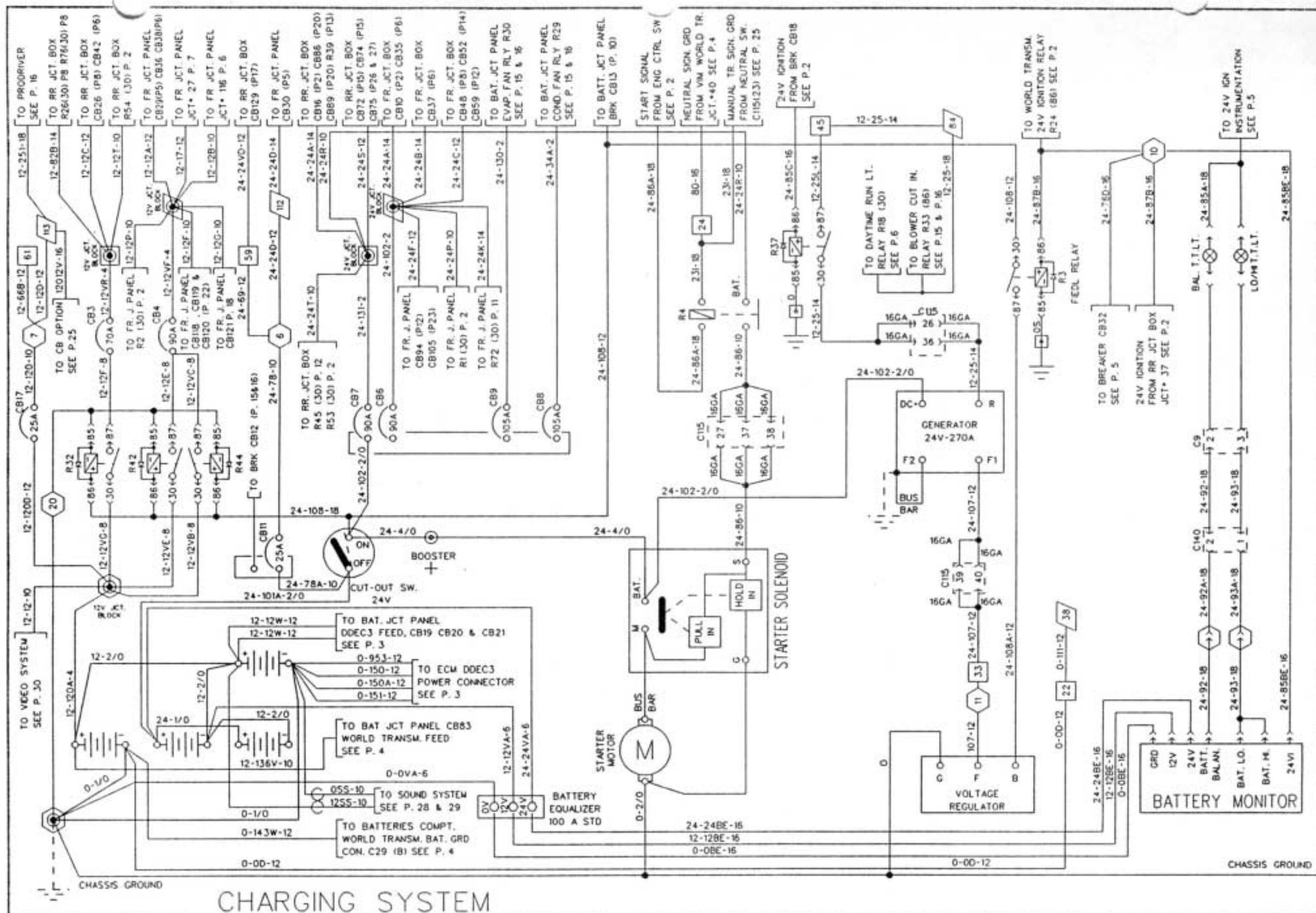
FROM GROUND STUD
GROUND SECTION

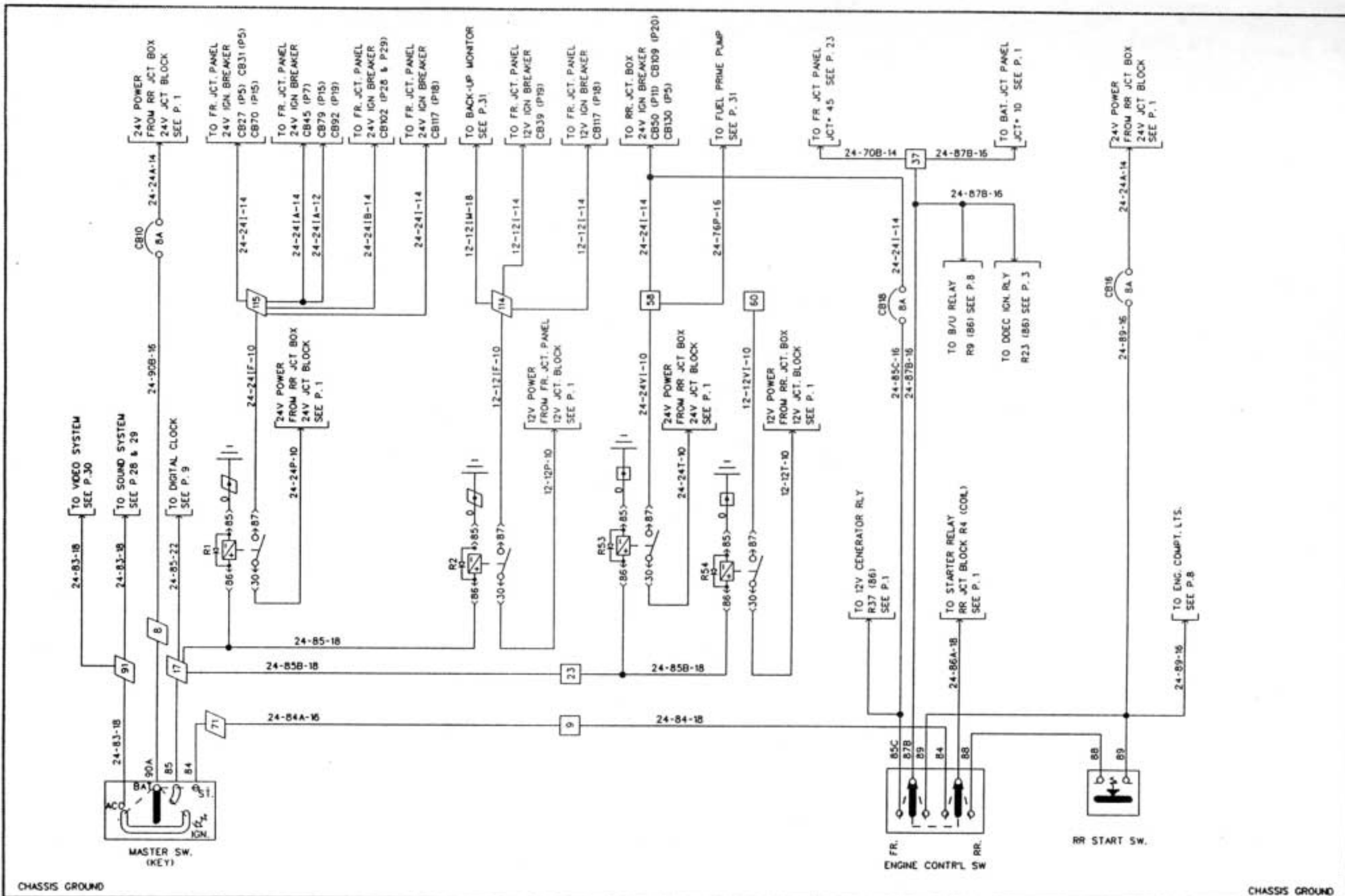
CHASSIS GROUND

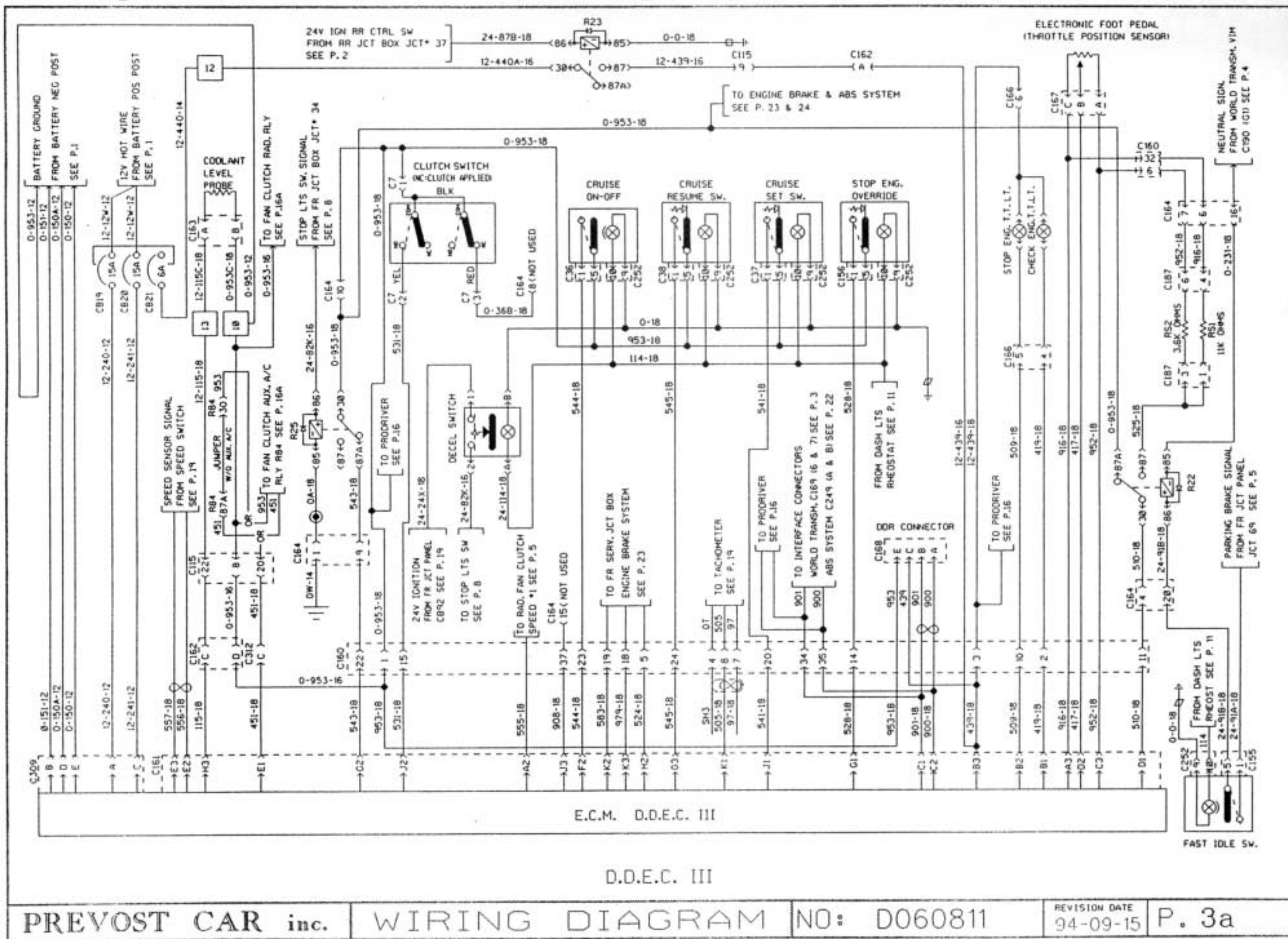
ACCESSORY
CHASSIS GROUND

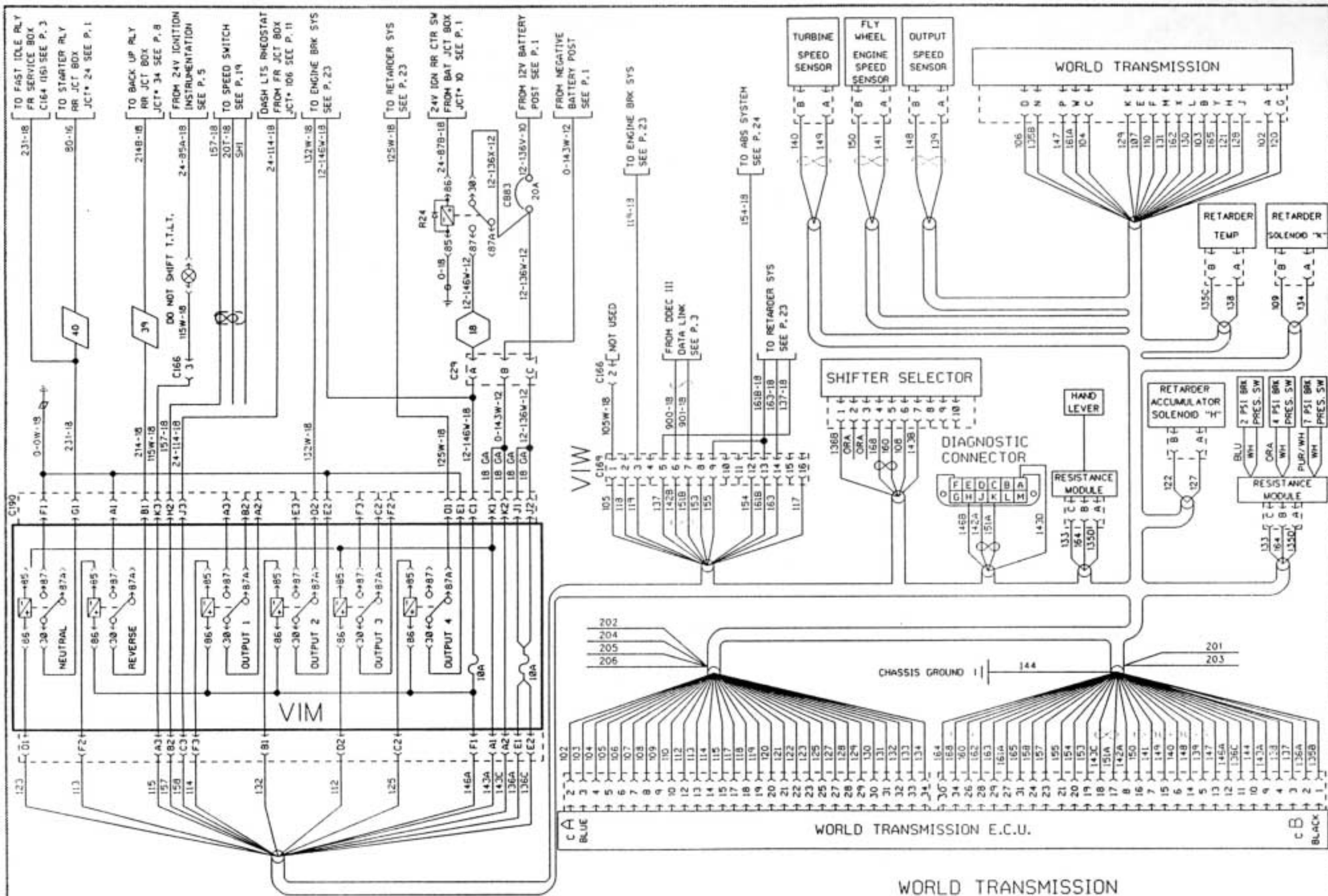
C23
CONNECTOR
CODE NUMBER
PIN TERMINAL
CAVITY NUMBER
SOCKET TERMINAL

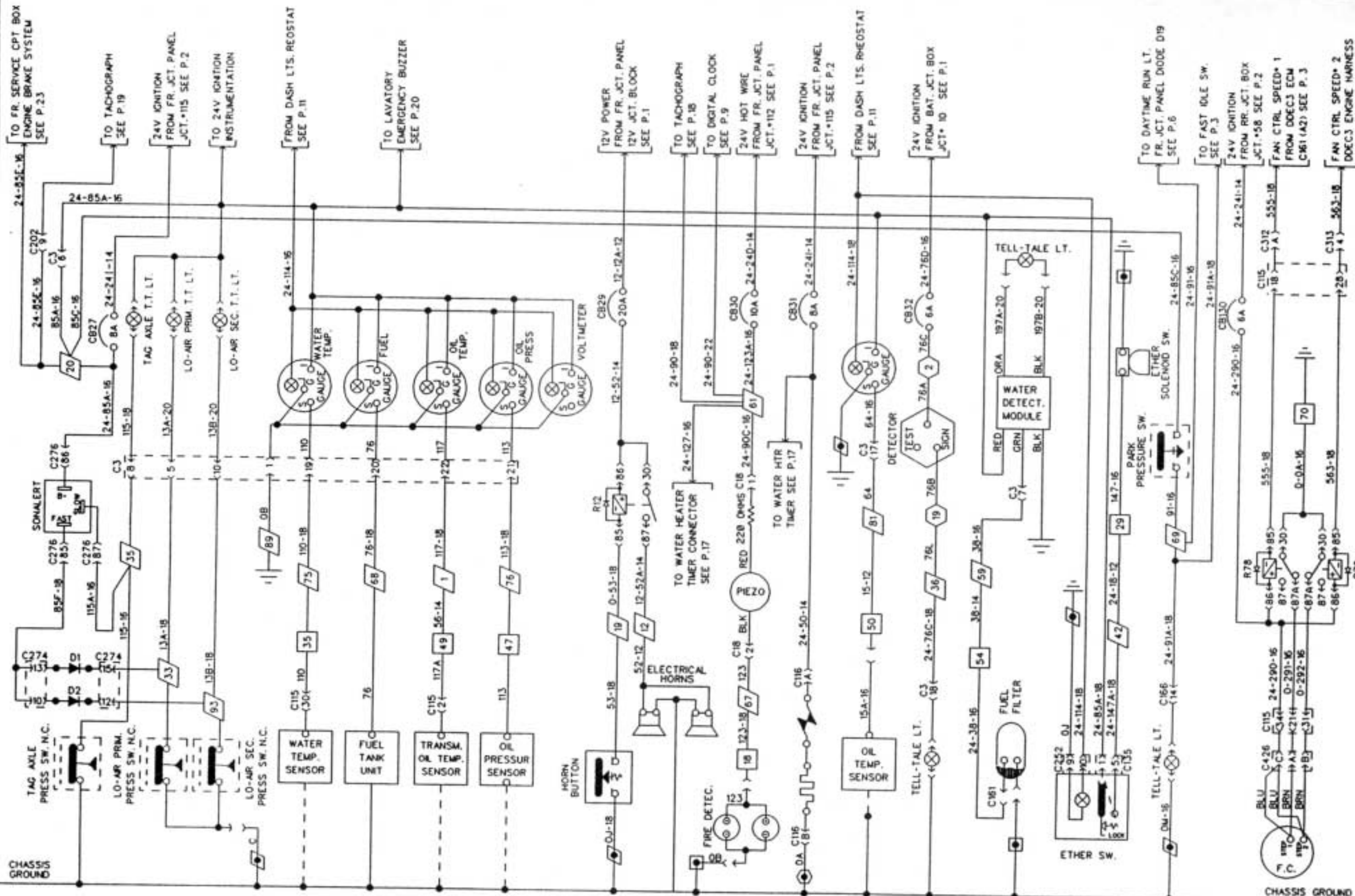
TELL

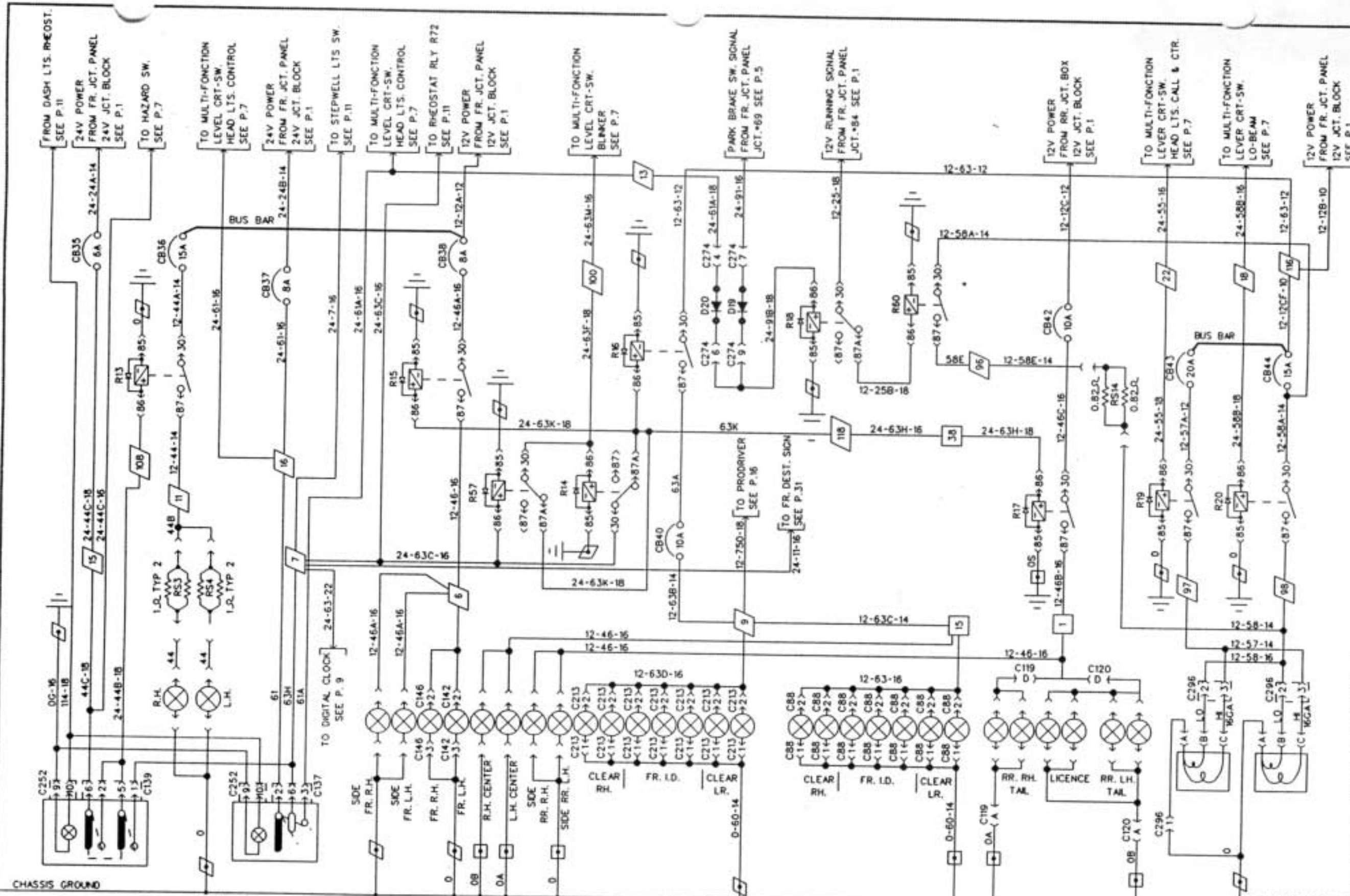


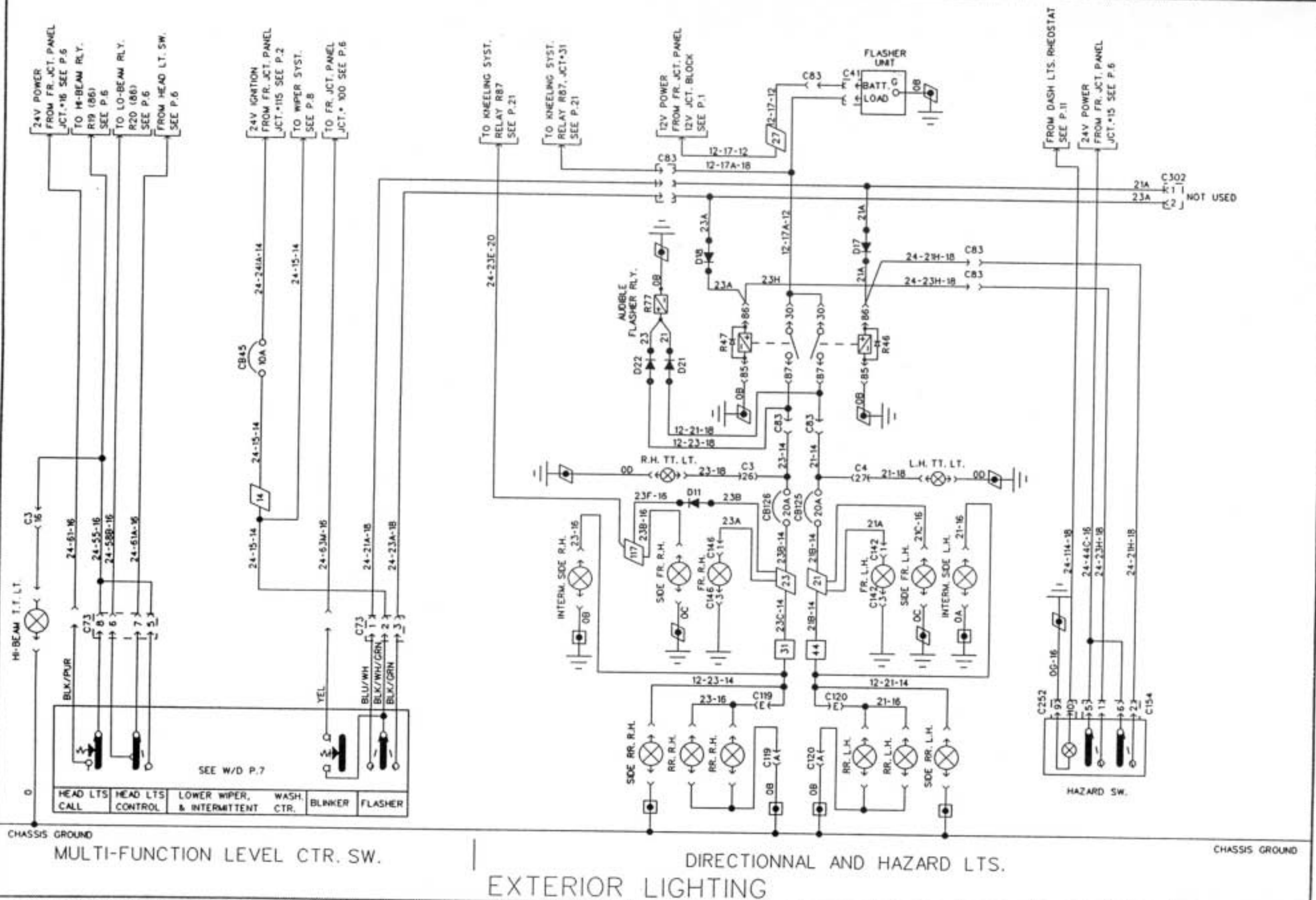


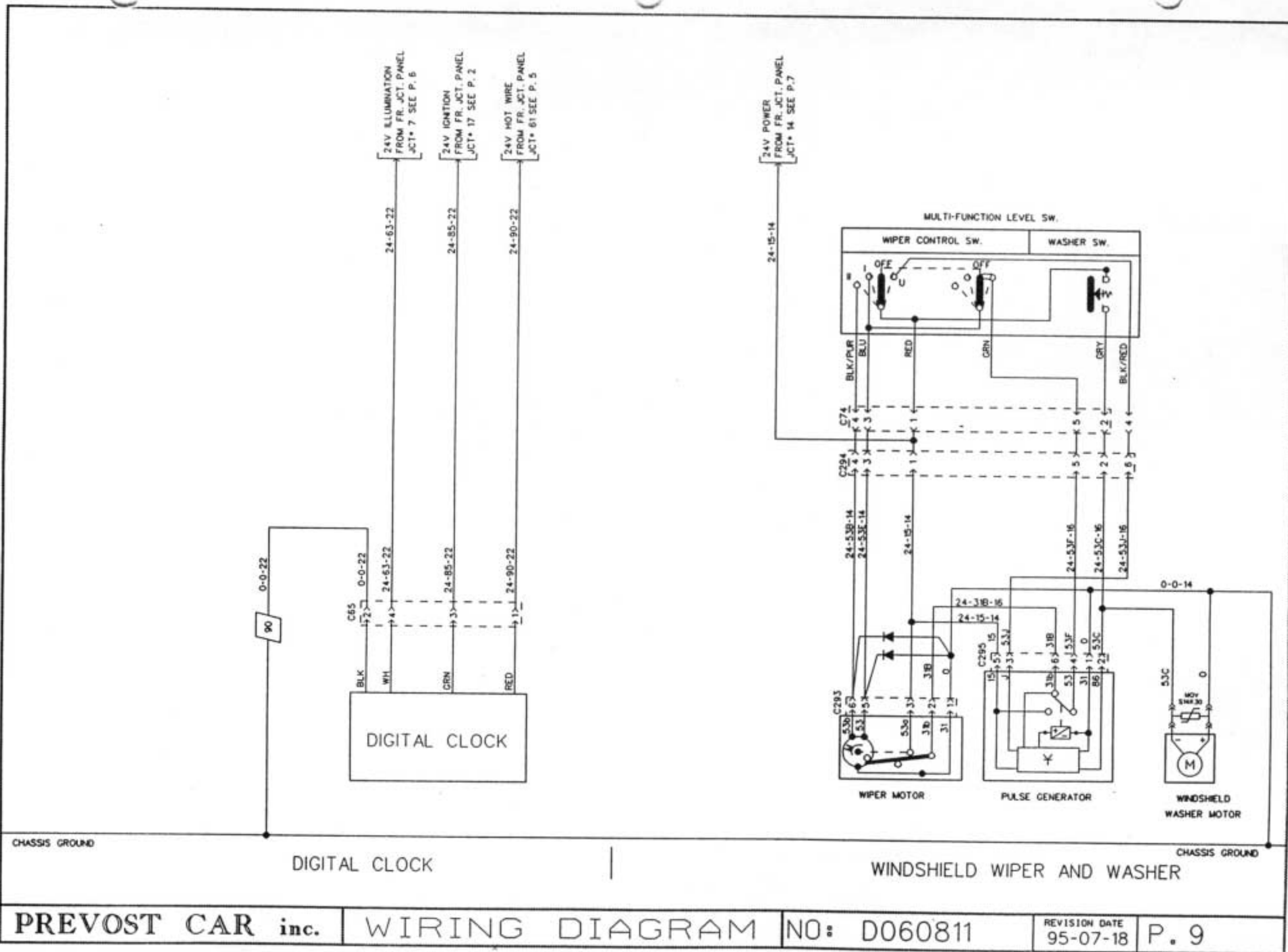


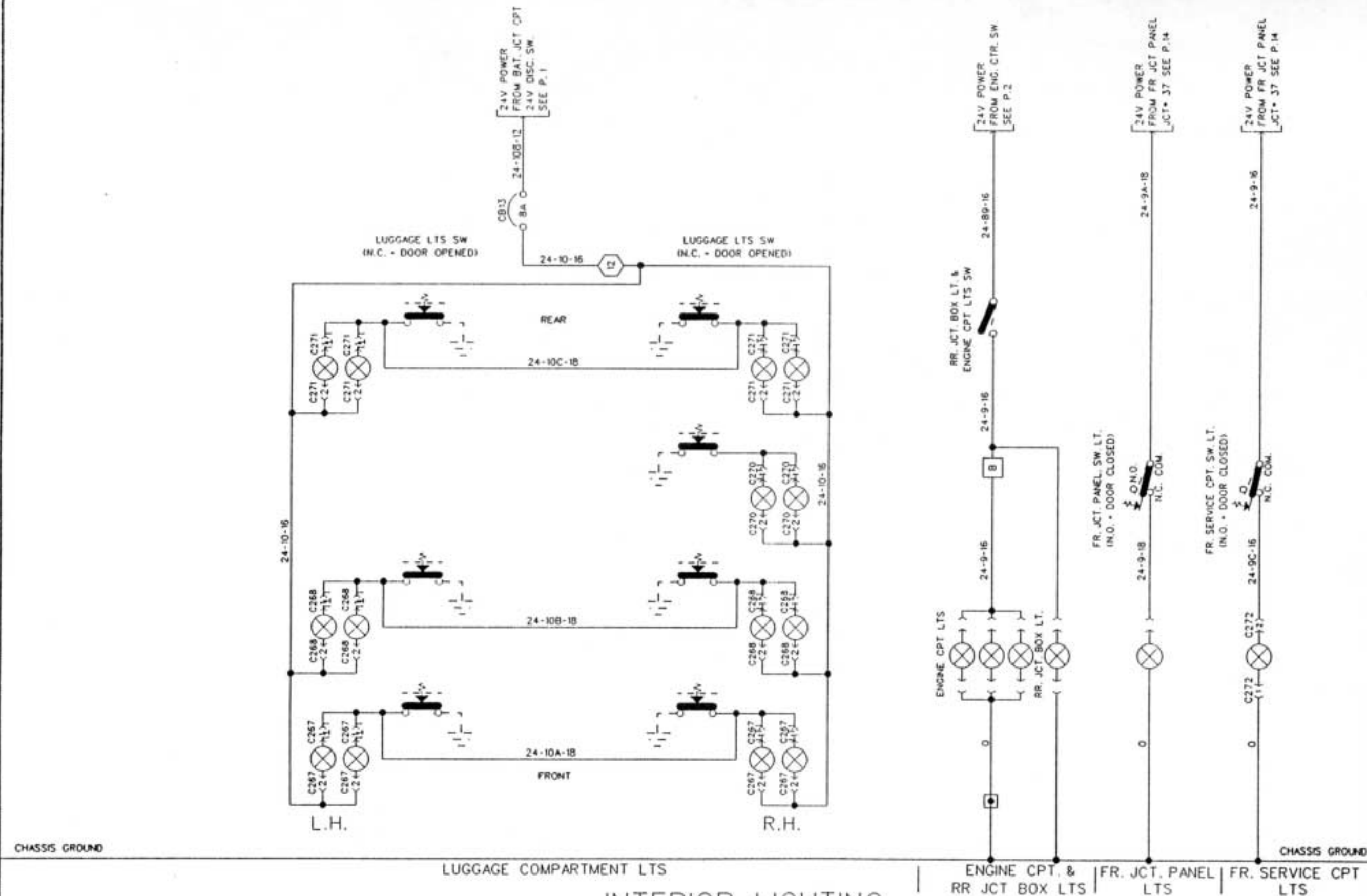


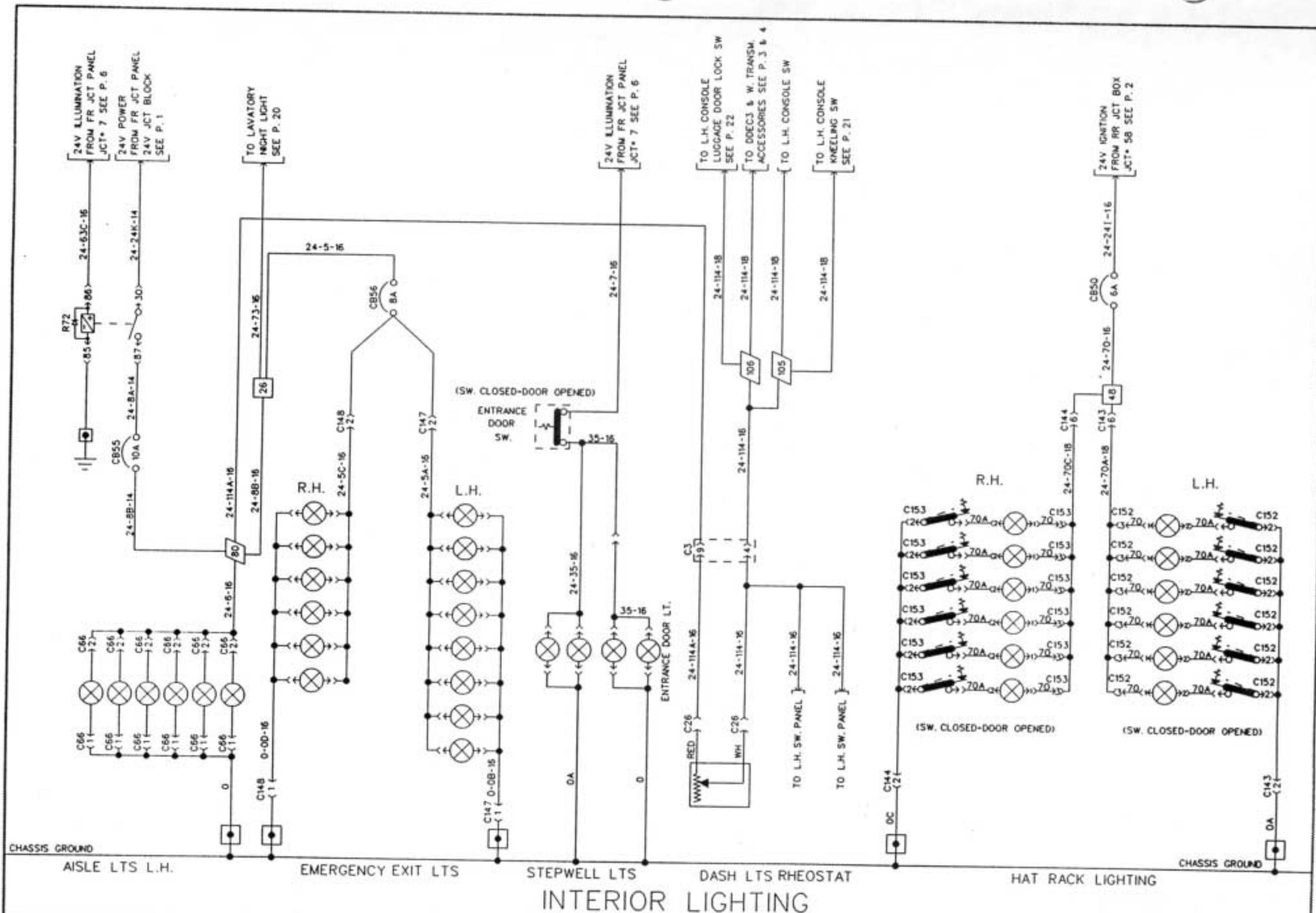


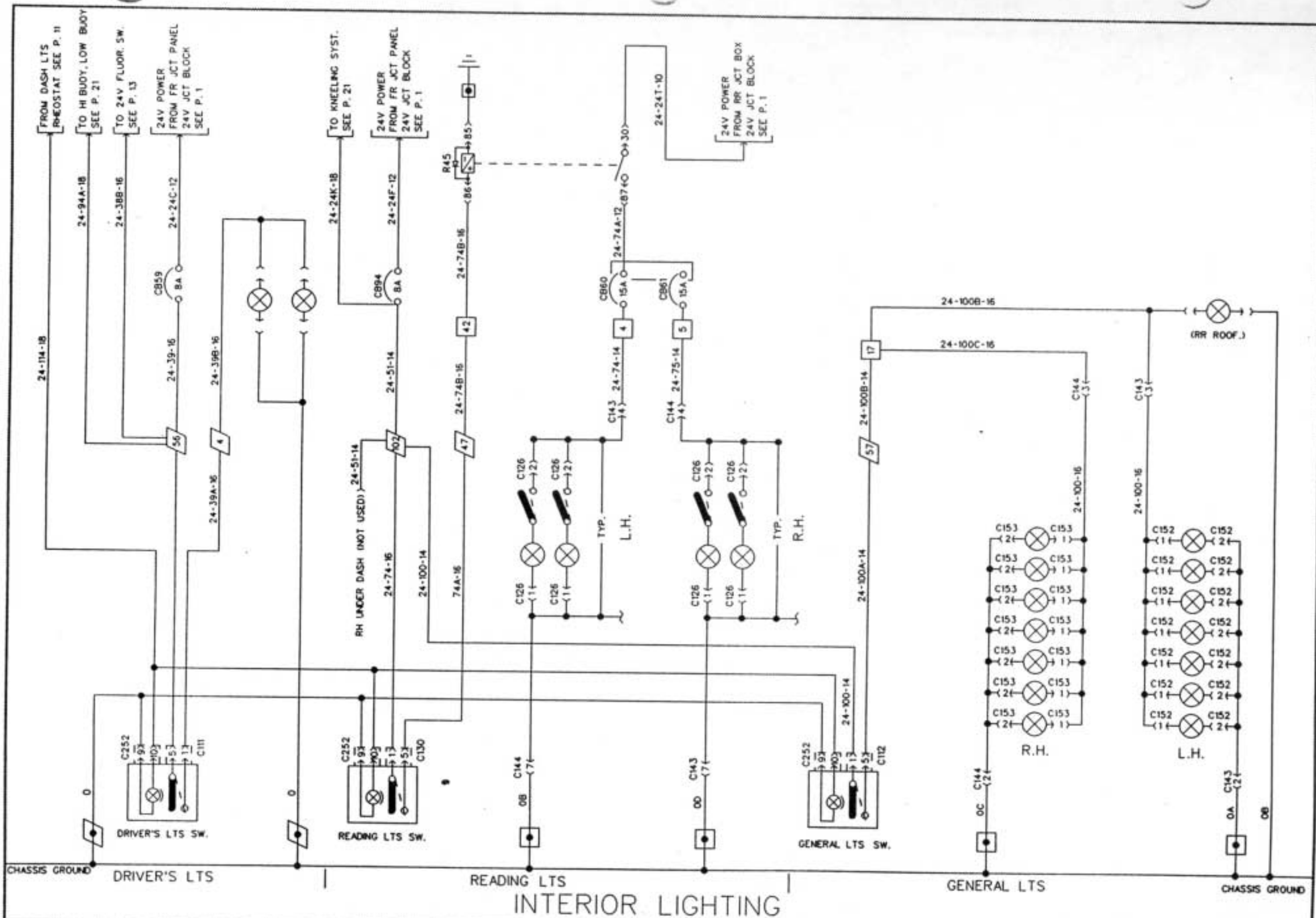


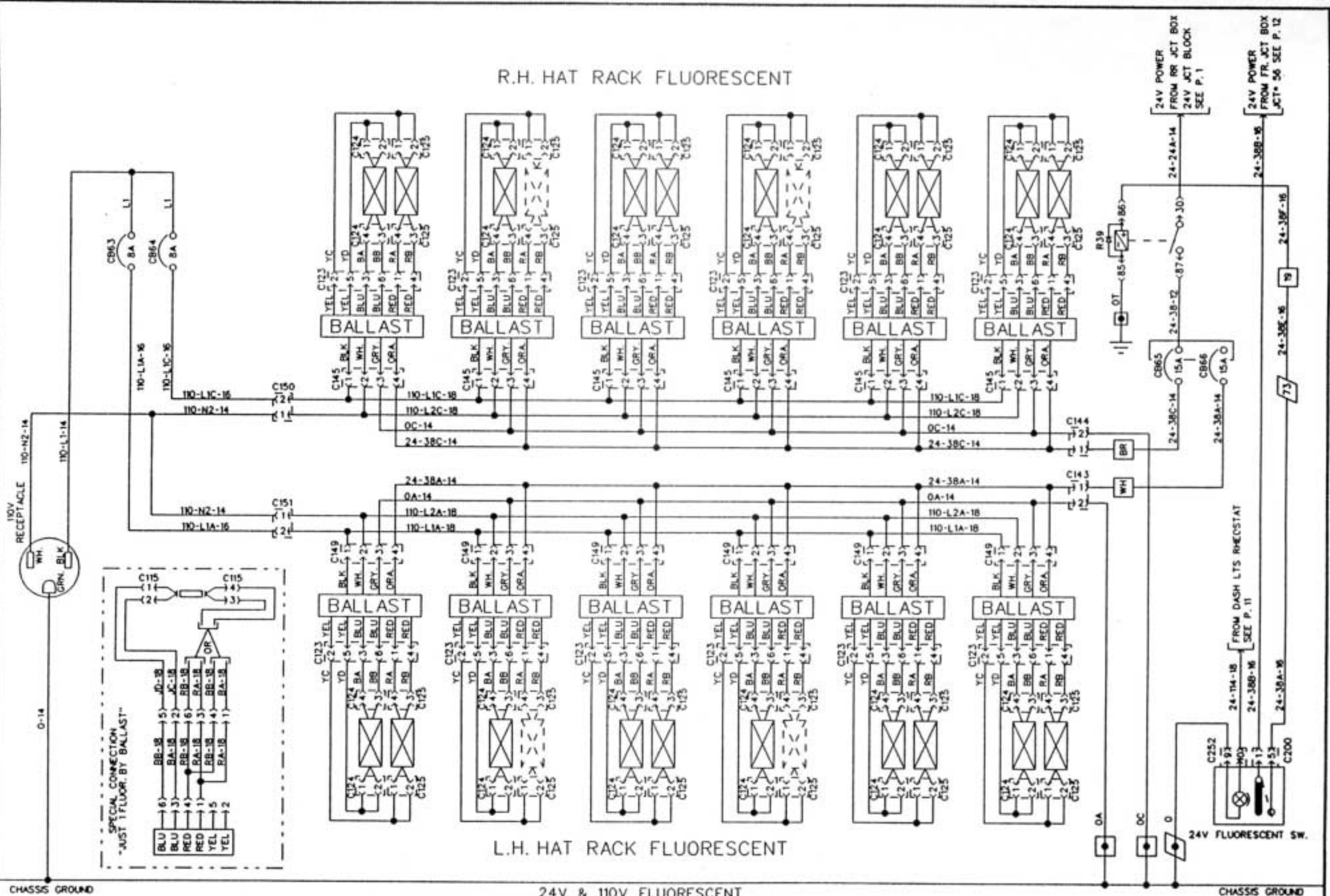


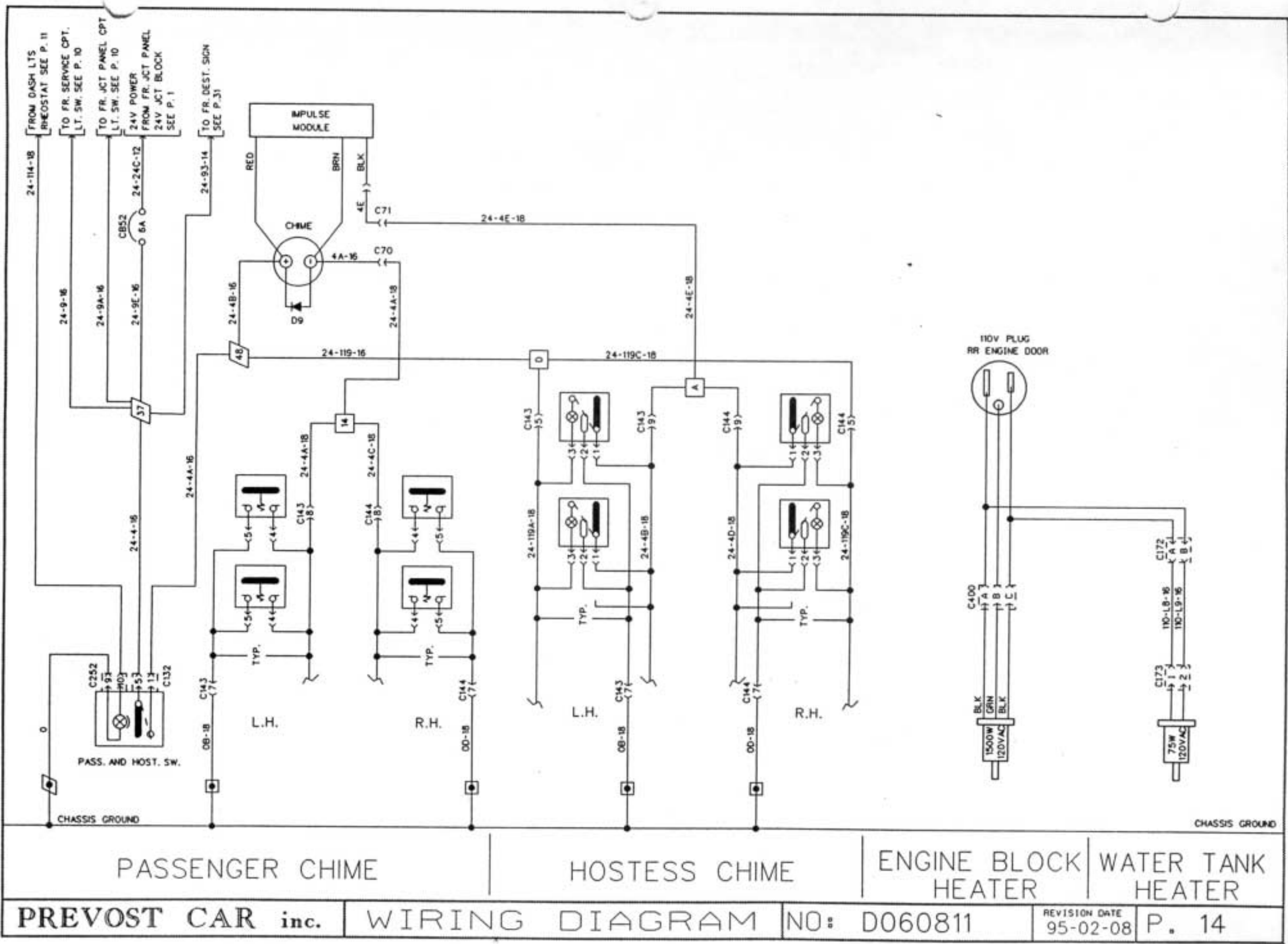


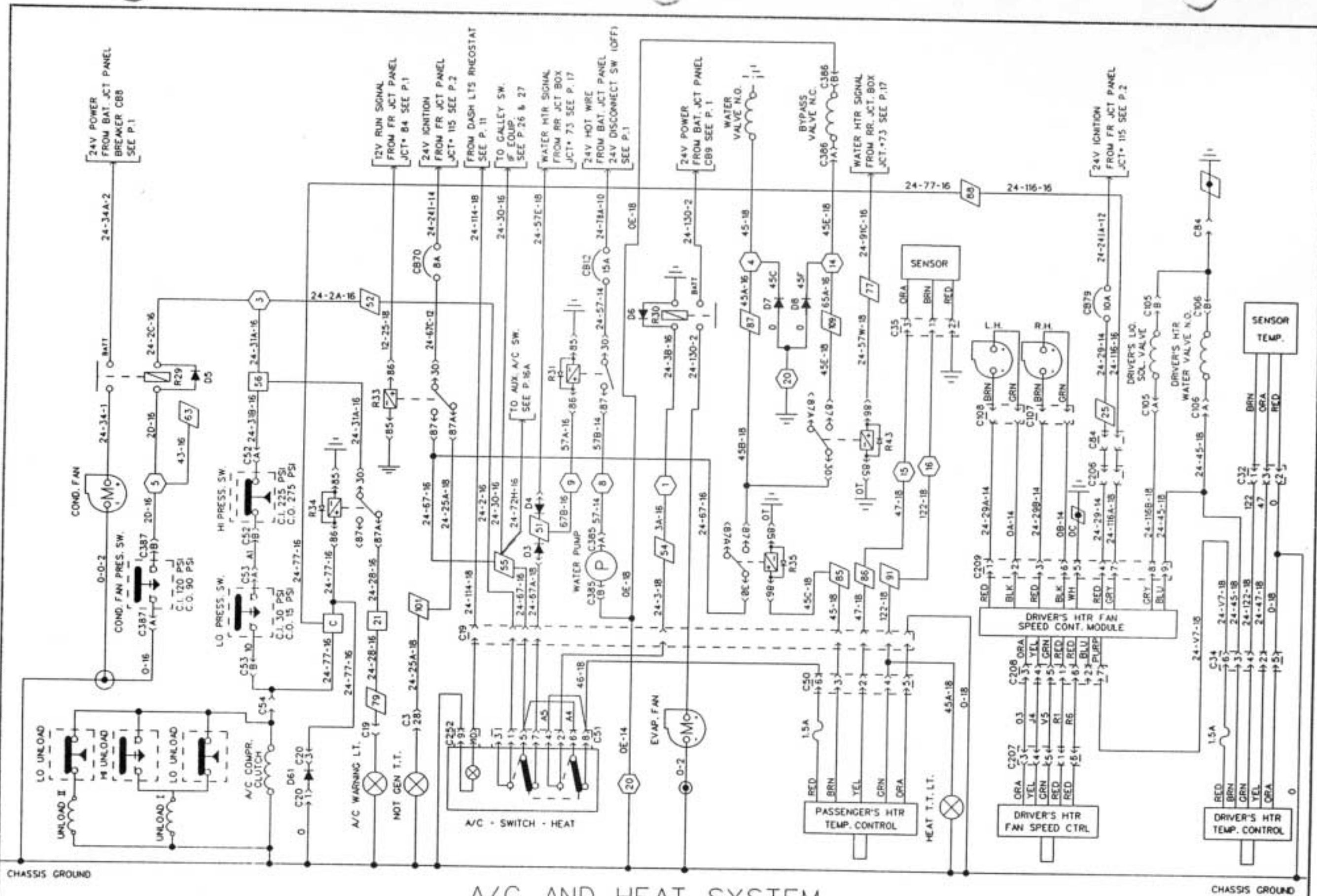


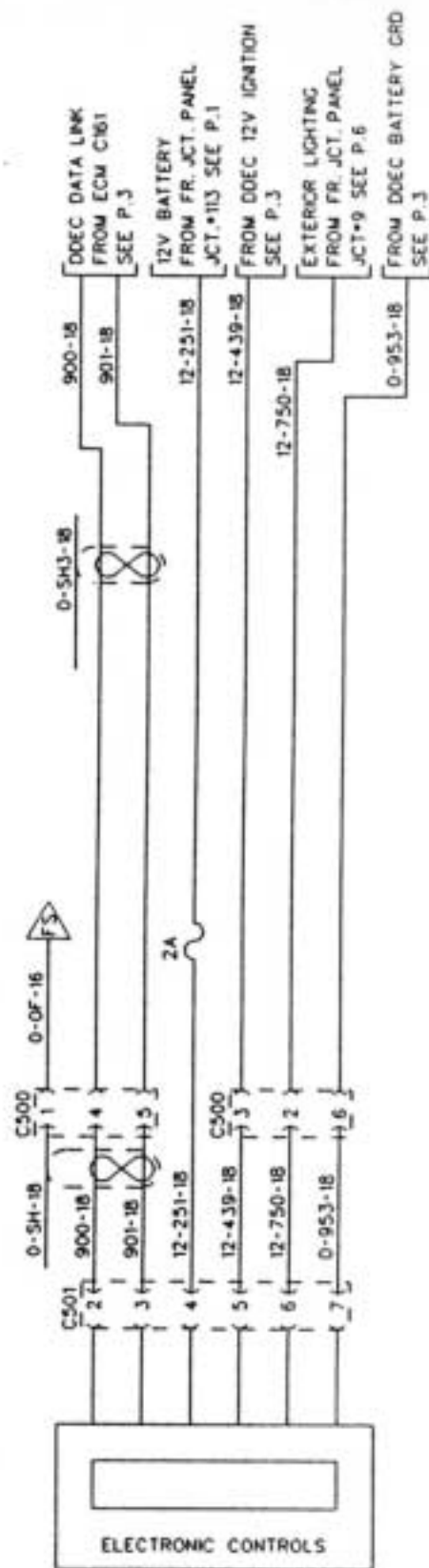


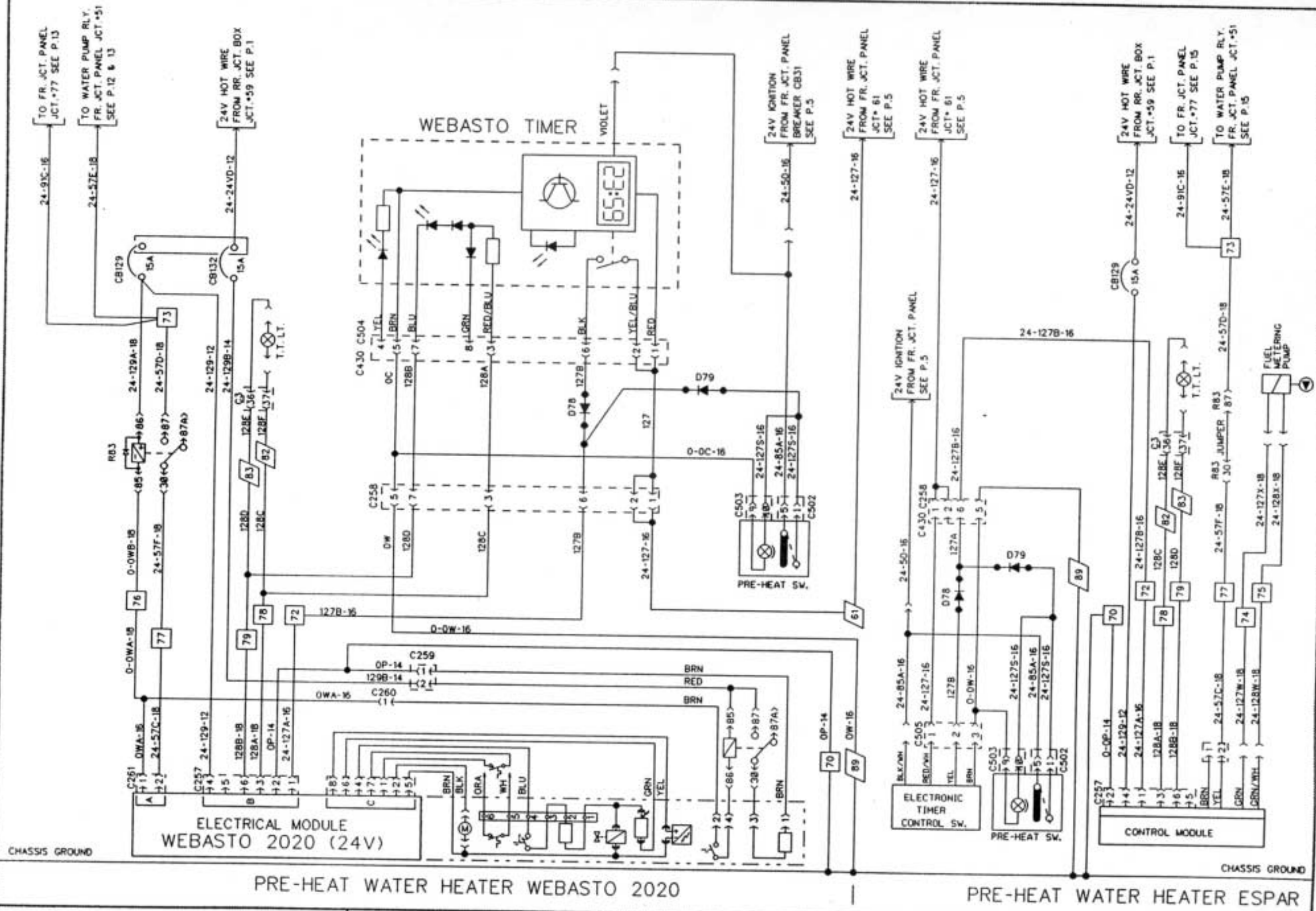


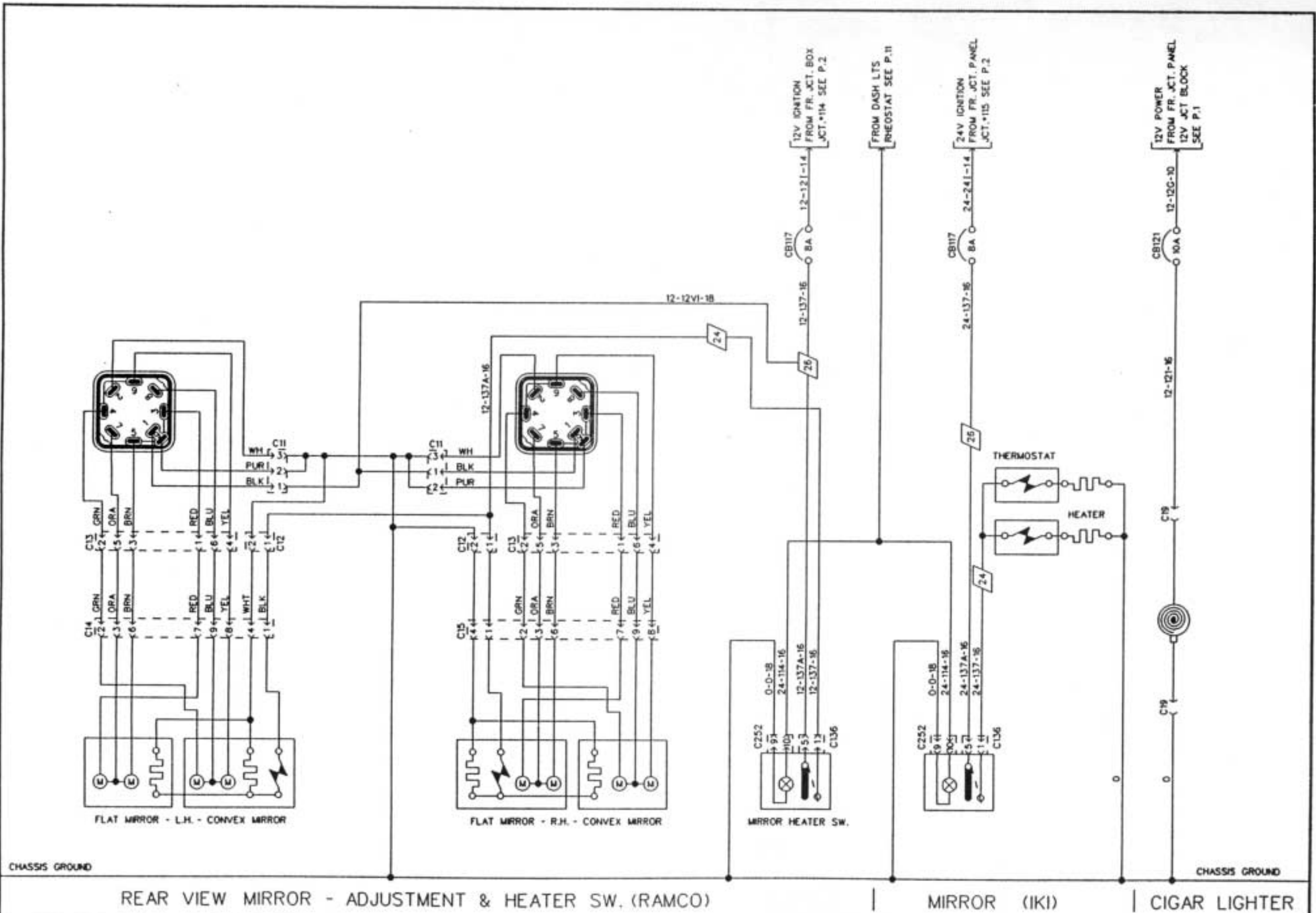


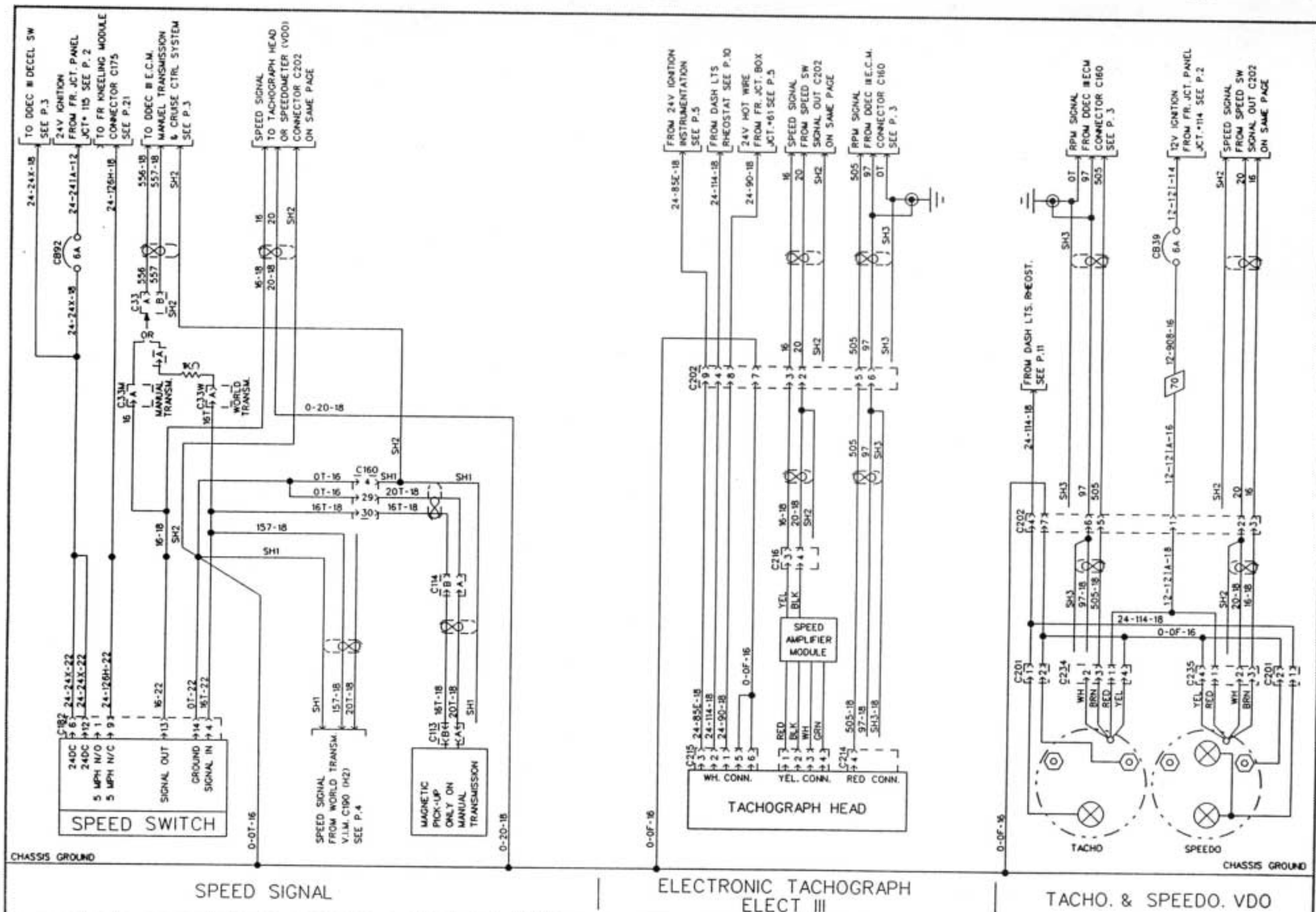


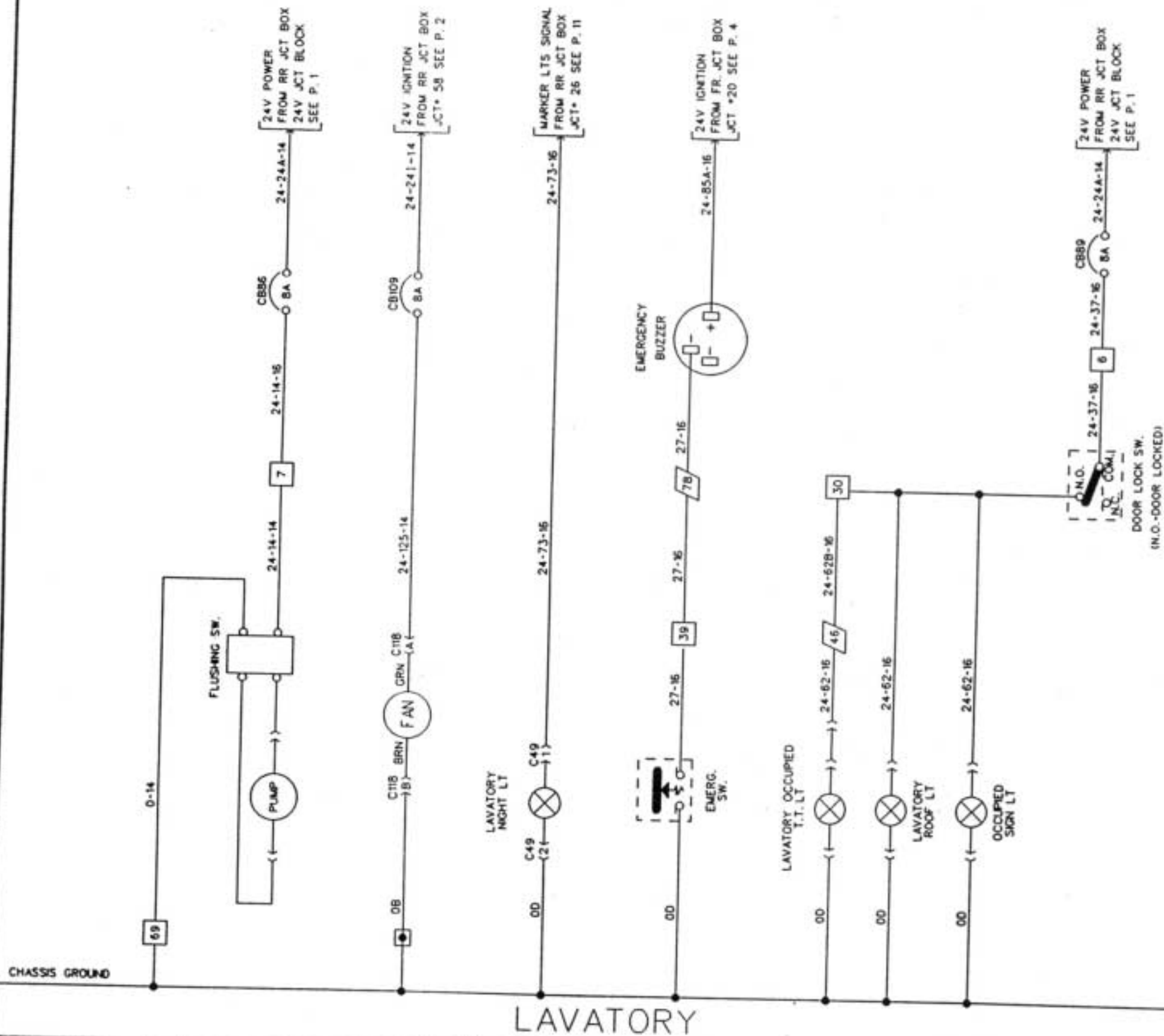


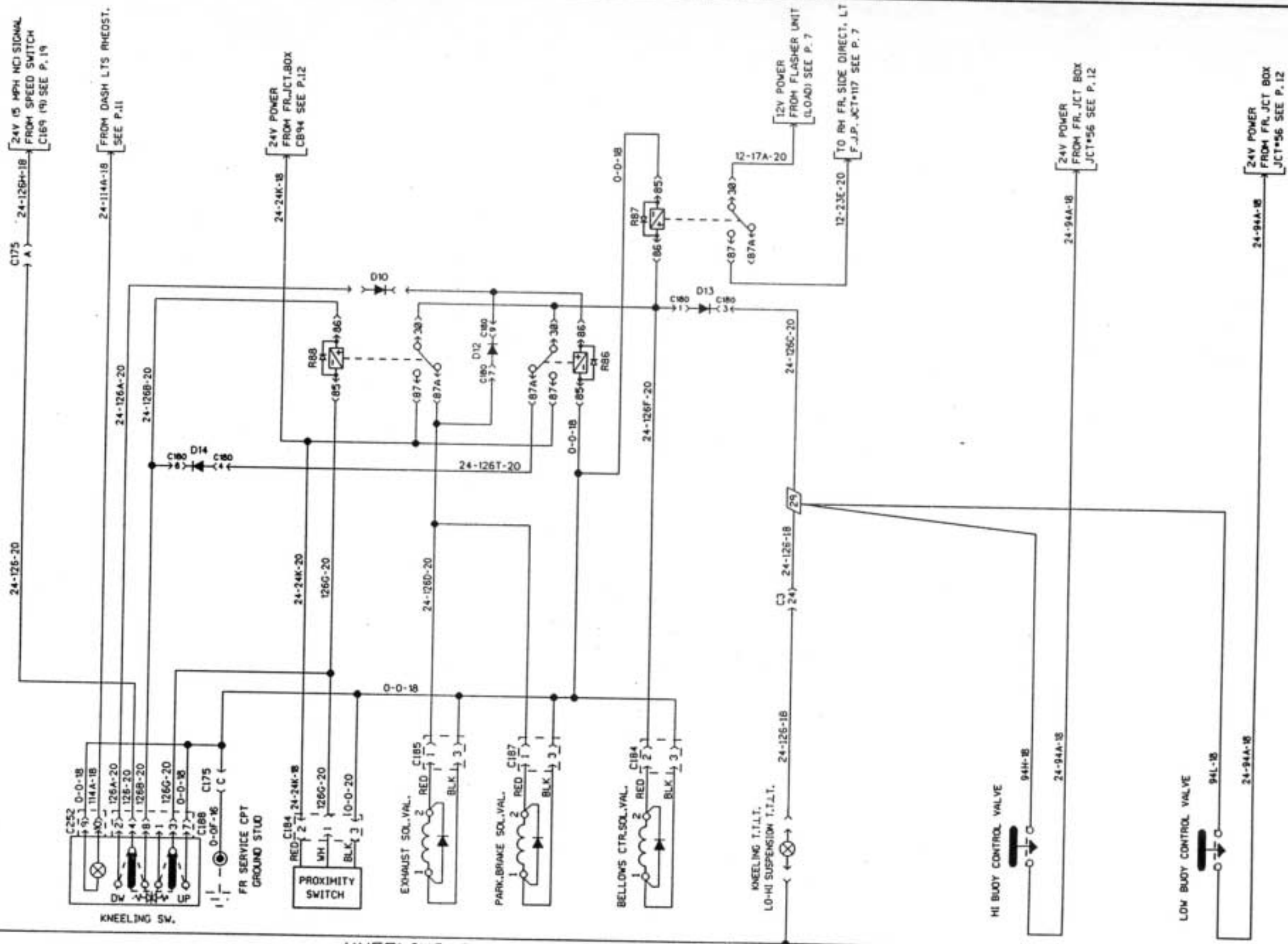


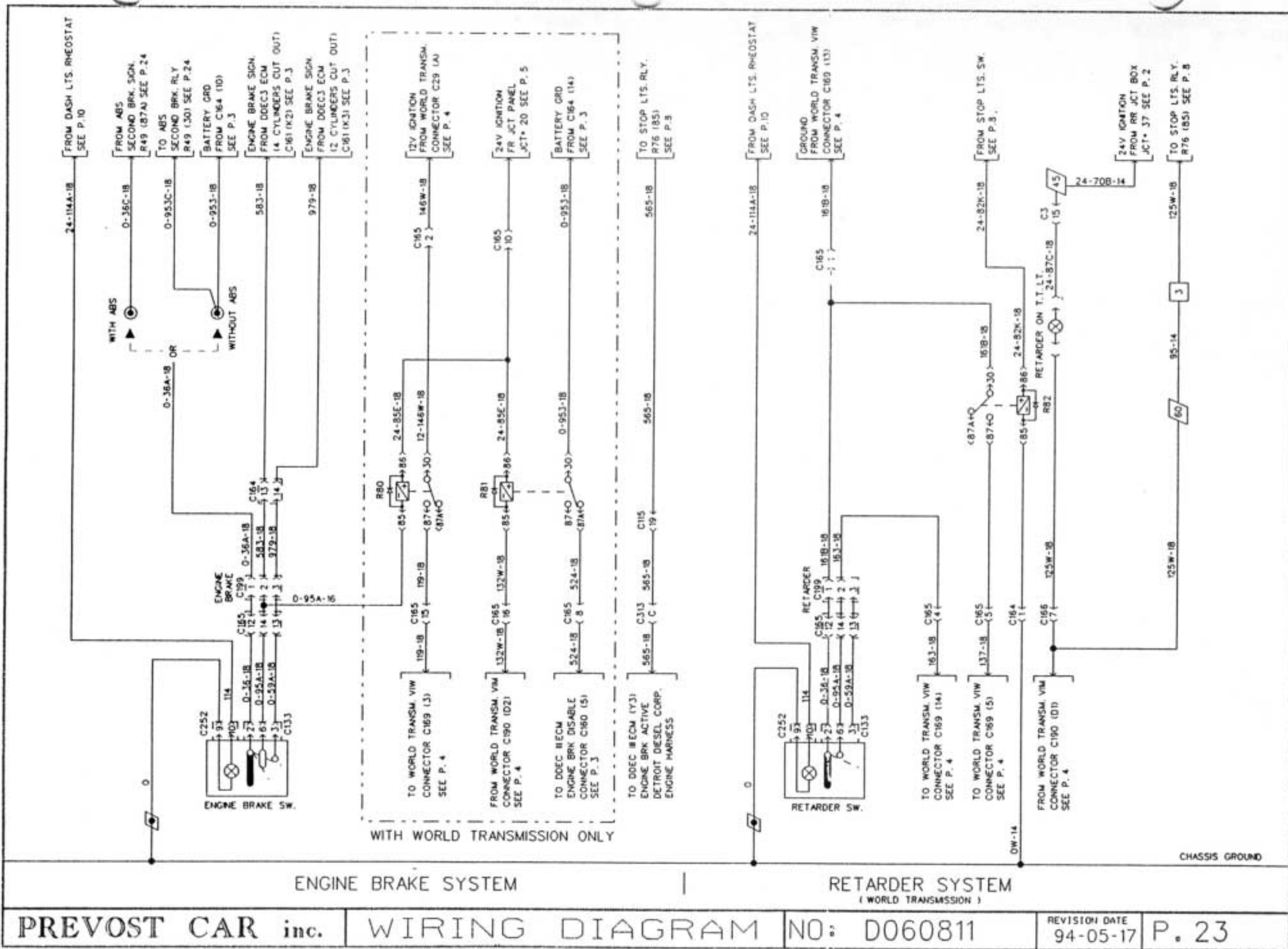


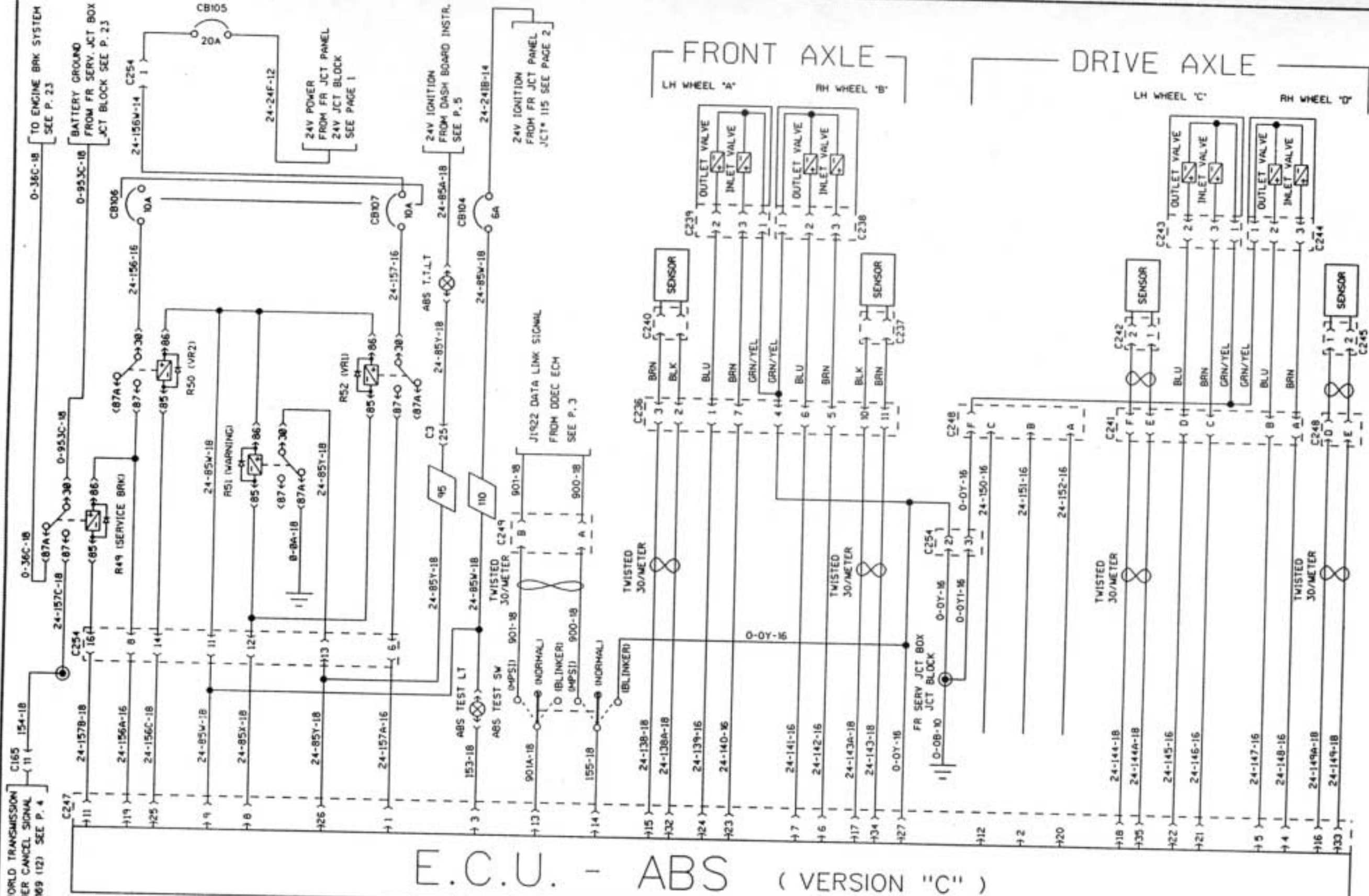












CHASSIS GROUND

MANUAL TRANSMISSION

CB OPTION

PYROMETER

PREVOST CAR inc.

WIRING DIAGRAM

NO: D060811

REVISION DATE
94-11-08

P. 25

