

P9-11 ⑩

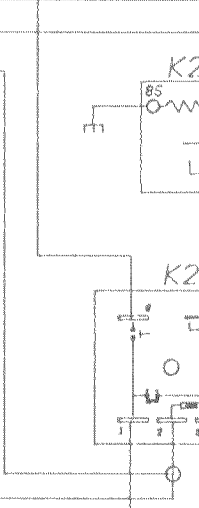
P9-01
P9-02
P9-03
P9-04
P9-05
P9-06
P9-07
P9-08
P9-09
P9-10
P9-12
P9-13
P9-14
P9-15
P9-16
P9-17
P9-18
P9-19
P9-20
P9-21
P9-22
P9-23
P9-24
P10-01
P10-02
P10-03
P10-04
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P10-07
P10-08
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P10-19
P10-20
P10-21
P10-23
P10-24
P11-01
P11-02
P11-03
P11-04
P11-05
P11-06
P11-07

P11-08
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P11-11
P11-12
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P11-14
P11-15
P11-16
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P11-21
P11-22
P11-23
P11-24

TO BRK1 PNL. A

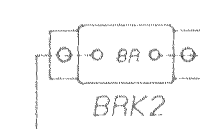
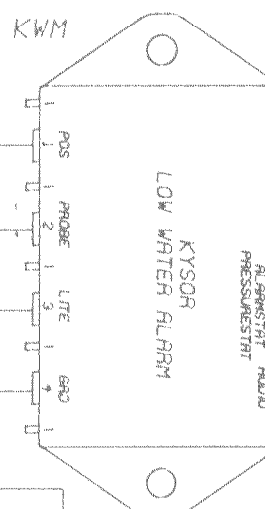
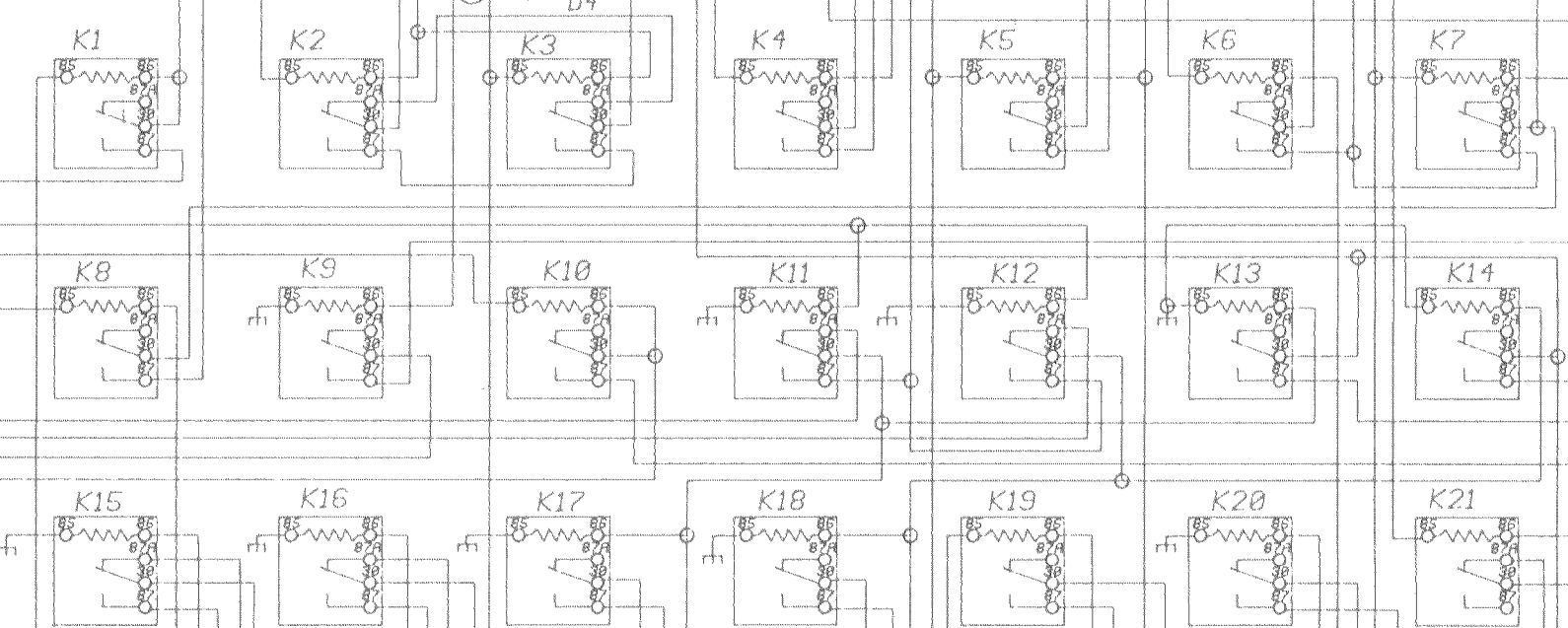
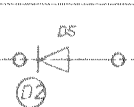
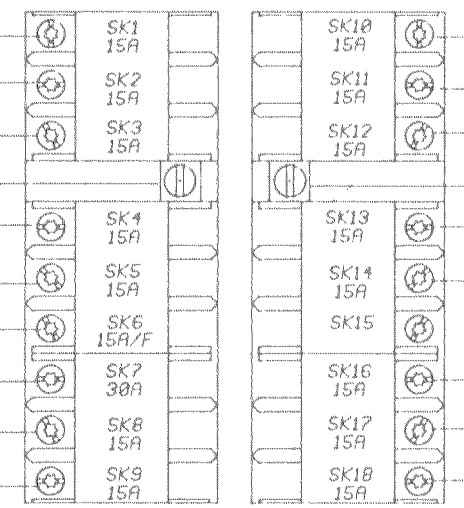
TO BRK1 PNL. A



TO 12V FILTER

TG-1 ③
TG-2 ③ ZF HARNESS
TG-3 ③
BN2-7

TO CONSTANT HOT SIDE OF BRK1 PNL. A



P14-02 < 302
P14-09 < 309
P14-01 < 301
P13-14 < 214
P13-12 < 212
P13-15 < 215
P13-17 < 217
P13-16 < 216
P13-19 < 219
P13-18 < 218
P13-08 < 208
P13-13 < 213
P14-14 < 314
P14-17 < 317
P14-18 < 318
P12-02 < 102
P12-03 < 103
P12-14 < 114
P14-10 < 310
P14-06 < 306
P14-11 < 311
P14-13 < 313
P12-08 < 108
P12-16 < 116
P14-04 < 304
P14-03 < 303

P12-11 < 111
P14-22 < 322
P14-21 < 321
P14-19 < 319

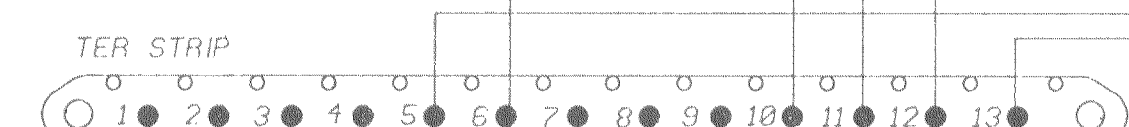
P12-15 < 115

P12-10 < 110
P14-16 < 316
P14-07 < 307
P12-13 < 113
P14-05 < 305
P12-05 < 105
P12-12 < 112

P13-10 < 210
P13-11 < 211
P14-24 < 324
P13-09 < 209
P13-07 < 207
P14-20 < 320
P13-05 < 205
P13-06 < 206
P13-07 < 207
P12-06 < 106

P14-08 < 308
P13-03 < 203
P13-04 < 204
P14-12 < 312

BN1-1
BN1-2
BN1-3
BN1-4
BN1-5
BN1-6
BN1-7
BN1-8



FUSE/BREAKER CIRCUITS
SK1 - ELEC HORN
SK2 - 12V MASTER SOL
SK3 - STOP LGTS
SK4 - RACOR FUEL FILTER
SK5 - HAZARD LGTS
SK6 - FLASHER/DIA LGTS
SK7 - 12V FILTER
SK8 - PARKING & TAIL LGTS
SK9 - BATT CHARGER HI/LO SW
SK10 - SUSP DUMP PRESS SW
SK11 - LOW FUEL/WATER IN FUEL
SK12 - QUICK START/WYSOR WARNING
SK13 - LEVEL JACK WARNING
SK14 - BACK-UP LGTS
SK15 - ZF TRANS
SK16 - CRUISE CONTRAL
SK17 - SPARE
SK18 - RACOR RELAY/ENG FAN
SK19 - DIA LGTS COL SW
SK20 - HEATED DRAIN VALVES
SK21 - AIR DRYER/AIR LEVELING
BRK1 - HEAD LGTS/CORNERING LGTS
BRK2 - ZF TRANS IGN FEED

TERMINAL STRIP CIRCUITS
1 - ALTERNATOR EXCITATION DIODE
2 - SPARE
3 - SPARE
4 - SPARE
5 - STOP LGTS
6 - PARK/TAIL LGTS
7 - BACK-UP LGTS
8 - RH DIRECTIONAL LGTS
9 - LH DIRECTIONAL LGTS
10 - RH FRT DIRECTIONAL LGTS
11 - LH FRT DIRECTIONAL LGTS
12 - LO BEAM HEADLIGHTS
13 - HI BEAM HEADLIGHTS

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APR 19 1990

REL.	CCN	BLUE BIRD WANDERLODGE	SCALE
	8376	FORT VALLEY, GEORGIA USA	
DIAGRAM, WIRING, ELECTRICAL COMPONENT PANEL B, LOWER FRONT			
1989 WLSP			INACTIVE
APP 5-3-88 BYC. HALLAM			3901303
CK 5-5-88 BY AMW			

REV.	DESCRIPTION	DATE	BY	CHK
1	DI ADDED REAR DR LGTS PWR TO P11-24 & SK5	12-28-89	JH	
2	D2 ADDED DIODE D2 TO TRANS WPN LET CIRCUIT	12-28-89	JH	
3	C1 ADDED DIODE C1 FOR RETARDER CIRCUIT C2 ADDED	12-28-89	JH	
4	DIODE D2 FOR ALT EXCITATION (CHASSIS) C3 WAS T6-3	12-28-89	JH	
5	C4 WAS T6-11 C5 WAS T6-21 C6 ADDED DIODE D4	12-28-89	JH	
6	ADDED WIRE FROM P9-11 TO K4-B6 FOR R/L SW	12-28-89	JH	
7	ADDED DIODE D1 FOR ALT EXCITATION (CATCH)	12-28-89	JH	