



SINGLES

ORG/RED	RED/GRY
BRN	WHT/BLU-S
GRN	RED
UNTERM	RED
RED	BLK
WHT/BLK	WHT/BLK
RED	YEL
WHT/RED-S	WHT/RED-S
WHT/RED	WHT/RED
RED/WHT	RED/WHT
BLK/WHT	BLK/WHT
GRN/WHT-S	GRN/WHT-S
BLK/BLU	BLK/BLU
BLU/WHT	BLU/WHT
BLU	YEL/BLK
BLU	YEL/BLK
BRN/YEL-S	BLK/RED-S
UNTERM	BLU/BLK
ORG	RED/BLK-S
CRN/BLK	CRN/BLK
GRY	GRY
BLK/RED	BLK/RED
RED/YEL-S	RED/YEL-S
WHT	WHT
YEL	RED/BLK
BLU	WHT/BLU-S
PNK	BLK

MIDDLE CONNECTOR

1	6	1
7	186	7
306	278	306
12	278	12
31	13	31B
68	365	67
49	68	68
53	40	40
34	257	34
243	475	243
418	417	418
186	180	186
140	32	140
278	26	278
26	17	26
17	16	17
15	2	15
2	7	2
6	1	6
1	25	1
6	7	6
15	16	15
17	17	17
26	26	26
27A	27B	27A
140	32	140
186	180	186
417	418	417
418	10	418
11	11	11
306	201	306
228	228	228
223	135	223
276	275	276
277	277	277
SPR-A	SPR-A	SPR-A
SPR-B	SPR-B	SPR-B
SPR-C	SPR-C	SPR-C
SPR-D	SPR-D	SPR-D
SPR-E	SPR-E	SPR-E
SPR-F	SPR-F	SPR-F
SPR-G	SPR-G	SPR-G
18	UNTERM	18
31B	31B	31B
27A	134	27A
228	22A	228
28	28	28
105	35	105
375	129	375

TOP CONNECTOR

27B	135	27B
275	276	275
276	276	276
277	12	277
13	12	13
68	67	68
69	69	69
40	274	40
133	14	133
14	43	14
43	44	43
294	71	294
134	71	134
375	201	375
201	11	201
11	10	11
306	306	306
186	7	186
7	6	7
1	1	1

MIDDLE CONNECTOR

1	6	1
7	186	7
306	278	306
12	278	12
31	13	31B
68	365	67
49	68	68
53	40	40
34	257	34
243	475	243
418	417	418
186	180	186
140	32	140
278	26	278
26	17	26
17	16	17
15	2	15
2	7	2
6	1	6
1	25	1
6	7	6
15	16	15
17	17	17
26	26	26
27A	27B	27A
140	32	140
186	180	186
417	418	417
418	10	418
11	11	11
306	201	306
228	228	228
223	135	223
276	275	276
277	277	277
SPR-A	SPR-A	SPR-A
SPR-B	SPR-B	SPR-B
SPR-C	SPR-C	SPR-C
SPR-D	SPR-D	SPR-D
SPR-E	SPR-E	SPR-E
SPR-F	SPR-F	SPR-F
SPR-G	SPR-G	SPR-G
18	UNTERM	18
31B	31B	31B
27A	134	27A
228	22A	228
28	28	28
105	35	105
375	129	375

BOTTOM CONNECTOR

25	1	25
1	6	1
7	2	7
15	16	15
17	17	17
26	26	26
27A	27B	27A
140	32	140
186	180	186
417	418	417
418	10	418
11	11	11
306	201	306
228	228	228
223	135	223
276	275	276
277	277	277
SPR-A	SPR-A	SPR-A
SPR-B	SPR-B	SPR-B
SPR-C	SPR-C	SPR-C
SPR-D	SPR-D	SPR-D
SPR-E	SPR-E	SPR-E
SPR-F	SPR-F	SPR-F
SPR-G	SPR-G	SPR-G
18	UNTERM	18
31B	31B	31B
27A	134	27A
228	22A	228
28	28	28
105	35	105
375	129	375

spartan motors inc.
modified for
1993 Barth Regency 38 ft

2011/01/28 VIN: 4S7NT9K01PC009599 L. WALTON

FRONT ELECTRICAL COMPARTMENT

WIRING DIAGRAM 1 of 3

REAR ENGINE CUMMINS V/MD-3060

FUSE BLOCKS (MOUNTED ON RIGHT SIDE OF ENCLOSURE)

ORG	1-5A	10A-7	BLK/RED
RED/YEL	2-7.5A	10A-8	GRY
BLK/YEL	3-5A	10A-9	WHT
RED/BLK	4-10A	10A-10	RED/BLK
GRN/BLK	5-10A	10A-11	BLK/RED
YEL	6-10A	10A-12	WHT/BLK
			RED (6 AWG)