

Wiring diagram for 1979-1981 models

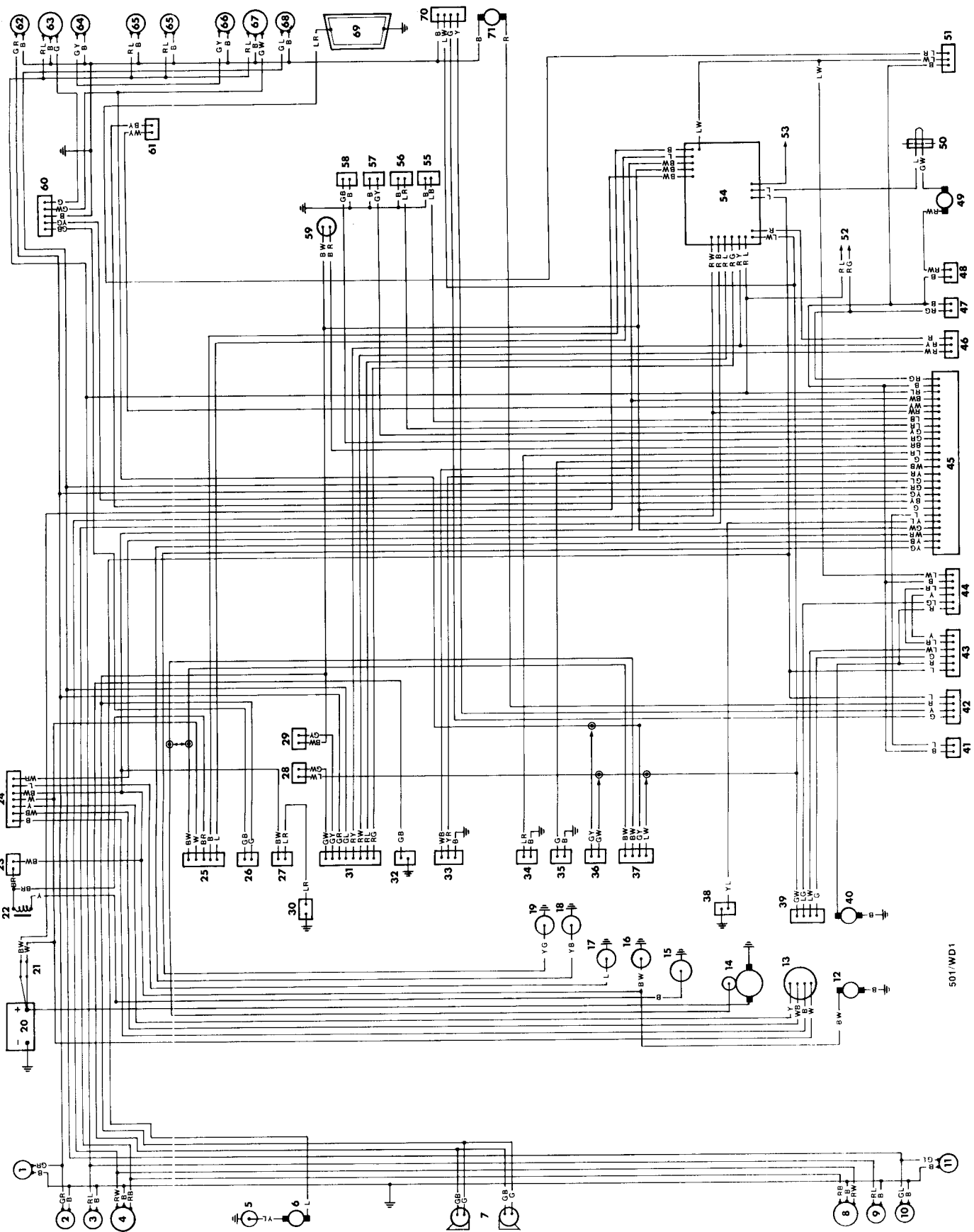
COLOUR CODE

The first letter of the code represents the main wire colour, the other letters represent the trace colours.

B — BLACK
L — BLUE
G — GREEN
R — RED
Y — YELLOW
W — WHITE
N — BROWN
O — ORANGE
K — PINK
S — GREY
V — VIOLET
P — PURPLE
X — LIGHT GREEN
Z — LIGHT BLUE
M — DARK GREEN
T — DARK BLUE
A — LIGHT BROWN
E — SLATE
D — TAN

KEY

1. R.H.F. turn signal repeater lamp
2. R.H.F. turn signal lamp
3. R.H. park lamp
4. R.H. headlamp
5. Radiator cooling fan and thermostat
6. Radiator cooling fan
7. Horn
8. L.H. headlamp
9. L.H. park lamp
10. L.H.F. turn signal lamp
11. L.H.F. turn signal repeater lamp
12. Fuel pump
13. Alternator
14. Starter motor
15. Distributor
16. Fuel cut solenoid
17. Automatic choke
18. Oil pressure sender unit
19. Temperature gauge sender unit
20. Battery
21. Fusible link
22. Ignition coil
23. Ballast resistor
24. Alternator regulator
25. Ignition switch
26. Stop lamp switch
27. Kickdown switch — automatic transaxle models
28. Turn signal flasher unit
29. Hazard flasher unit
30. Kickdown solenoid — automatic transaxle models
31. Combination switch
32. Horn control
33. Brake fluid level sensor
34. 4WD warning lamp switch
35. HI LO warning lamp switch
36. Reverse lamp switch — manual transaxle models
37. Neutral safety switch — automatic transaxle models
38. Handbrake warning lamp switch
39. Wiper motor
40. Washer motor
41. Choke switch
42. Rear wiper/washer switch
43. Wiper/washer switch control
44. Intermittent wiper control
45. Instrument cluster
46. Headlamp switch
47. Instrument lamp rheostat
48. Heater blower switch
49. Heater blower motor
50. Air conditioner wiring connector
51. Rear demister switch
52. To switch illumination lamps
53. To radio and cigarette lighter
54. Fuse box — refer Fuse Box Wiring Diagrams
55. L.H.R. courtesy lamp door switch
56. R.H.R. courtesy lamp door switch
57. L.H.F. courtesy lamp door switch
58. L.H.R. courtesy lamp door switch
59. Courtesy lamp
60. Stop lamp warning lamp control unit
61. Fuel gauge sender unit
62. R.H.R. turn signal lamp
63. R.H. stop/tail lamp
64. R.H. reverse lamp
65. Number plate lamp
66. L.H. reverse lamp
67. L.H. stop/tail lamp
68. L.H.R. turn signal lamp
69. Rear demister
70. Rear wiper motor
71. Rear washer motor

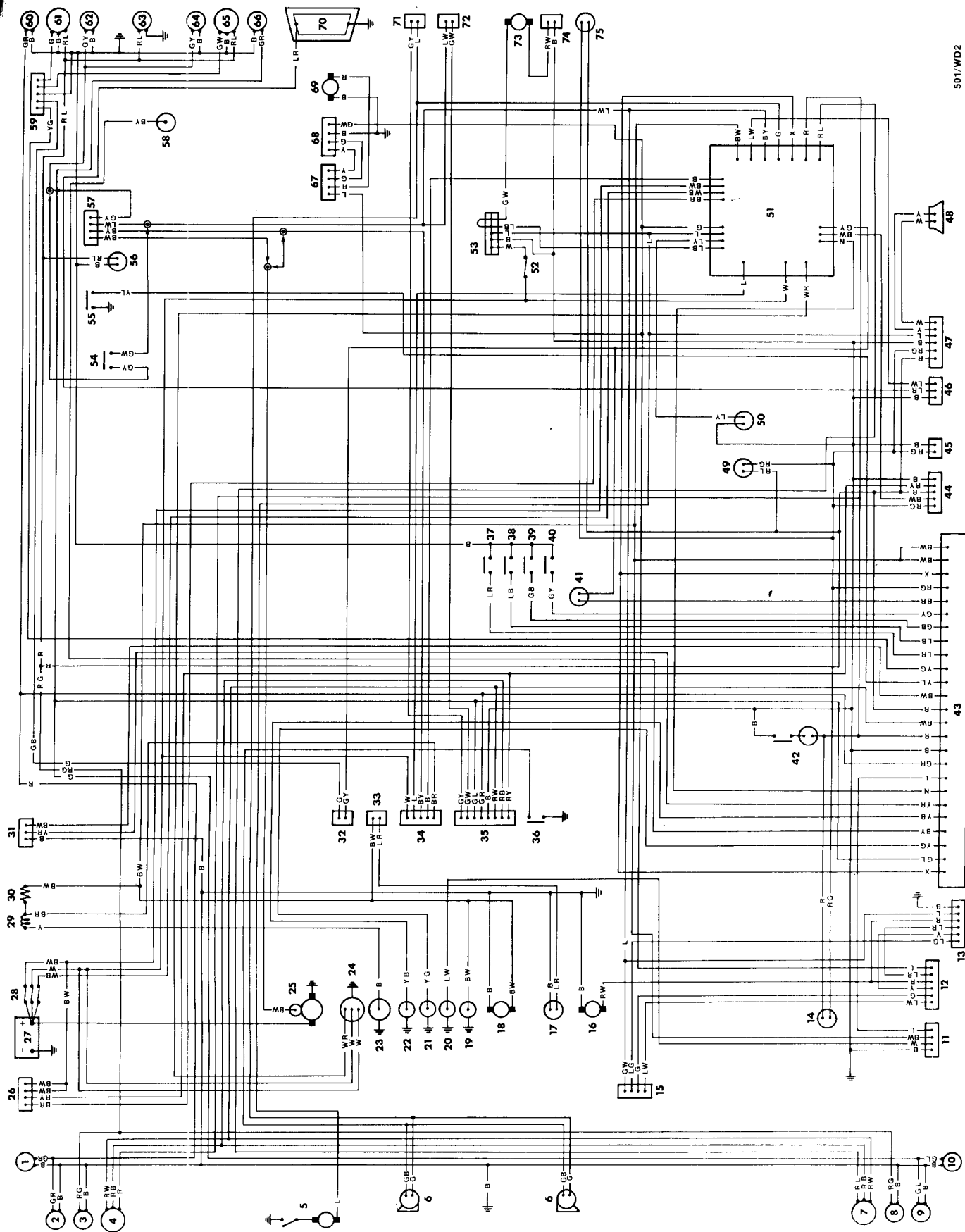


Wiring diagram for 1979-1981 models

501/WD1

Wiring diagram for 1982 models

COLOUR CODE		KEY
The first letter of the code represents the main wire colour, the other letters represent the trace colours.		
B — BLACK	1. R.H.F. turn signal repeater lamp	29. Ignition coil
L — BLUE	2. R.H.F. turn signal lamp	30. Ballast resistor
G — GREEN	3. R.H. park lamp	31. Brake fluid level sensor
R — RED	4. R.H. headlamp	32. Stop lamp switch
Y — YELLOW	5. Radiator cooling fan and thermostat	33. Kickdown switch — automatic transaxle models
W — WHITE	6. Horn	34. Ignition switch
N — BROWN	7. L.H. headlamp	35. Combination switch
O — ORANGE	8. L.H. park lamp	36. Horn control
K — PINK	9. L.H.F. turn signal lamp	37. R.H.R. courtesy lamp door switch
S — GREY	10. L.H.F. turn signal repeater lamp	38. L.H.R. courtesy lamp door switch
V — VIOLET	11. Choke control	39. R.H.F. courtesy lamp door switch
P — PURPLE	12. Wiper/washer switch control	40. L.H.F. courtesy lamp door switch
X — LIGHT GREEN	13. Intermittent wiper control	41. Courtesy lamp
Z — LIGHT BLUE	14. Wiper switch lamp	42. Glove compartment lamp and switch
M — DARK GREEN	15. Wiper motor	43. Instrument cluster
T — DARK BLUE	16. Washer motor	44. Headlamp switch
A — LIGHT BROWN	17. Kickdown solenoid — automatic transaxle models	45. Instrument lamp rheostat
E — SLATE	18. Fuel pump	46. Rear demister switch
D — TAN	19. Fuel cut solenoid	47. Radio
	20. Choke temperature sensor	48. Speaker
	21. Temperature gauge sender unit	49. Ash tray lamp
	22. Oil pressure sender unit	50. Cigarette lighter
	23. Distributor	51. Fuse box — refer Fuse Box Wiring Diagrams
	24. Alternator	52. Fuse
	25. Starter motor	53. Air conditioner wiring connector
	26. Headlamp relay	54. Reverse lamp switch — manual transaxle models
	27. Battery	55. Handbrake warning lamp switch
	28. Fusible link	
		56. Lamps on warning lamp — where fitted
		57. Neutral safety switch — automatic transaxle models
		58. Fuel gauge sender unit
		59. Stop lamp warning lamp control unit
		60. R.H.R. turn signal lamp
		61. R.H. stop/tail lamp
		62. R.H. reverse lamp
		63. Number plate lamp
		64. L.H. reverse lamp
		65. L.H. stop/tail lamp
		66. L.H.R. turn signal lamp
		67. Rear wiper/washer switch
		68. Rear wiper motor
		69. Rear washer motor
		70. Rear demister
		71. Hazard flasher unit
		72. Turn signal flasher unit
		73. Heater blower motor
		74. Heater blower switch
		75. Heater panel lamp



501/WD2

Wiring diagram for 1982 models

Wiring diagram for 1983-1984 and late Utility models

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COLOUR CODE

The first letter of the code represents the main wire colour, the other letters represent the trace colours.

B — BLACK
L — BLUE
G — GREEN
R — RED
Y — YELLOW
W — WHITE
N — BROWN
O — ORANGE
K — PINK
S — GREY
V — VIOLET
P — PURPLE
X — LIGHT GREEN
Z — LIGHT BLUE
M — DARK GREEN
T — DARK BLUE
A — LIGHT BROWN
E — SLATE
D — TAN

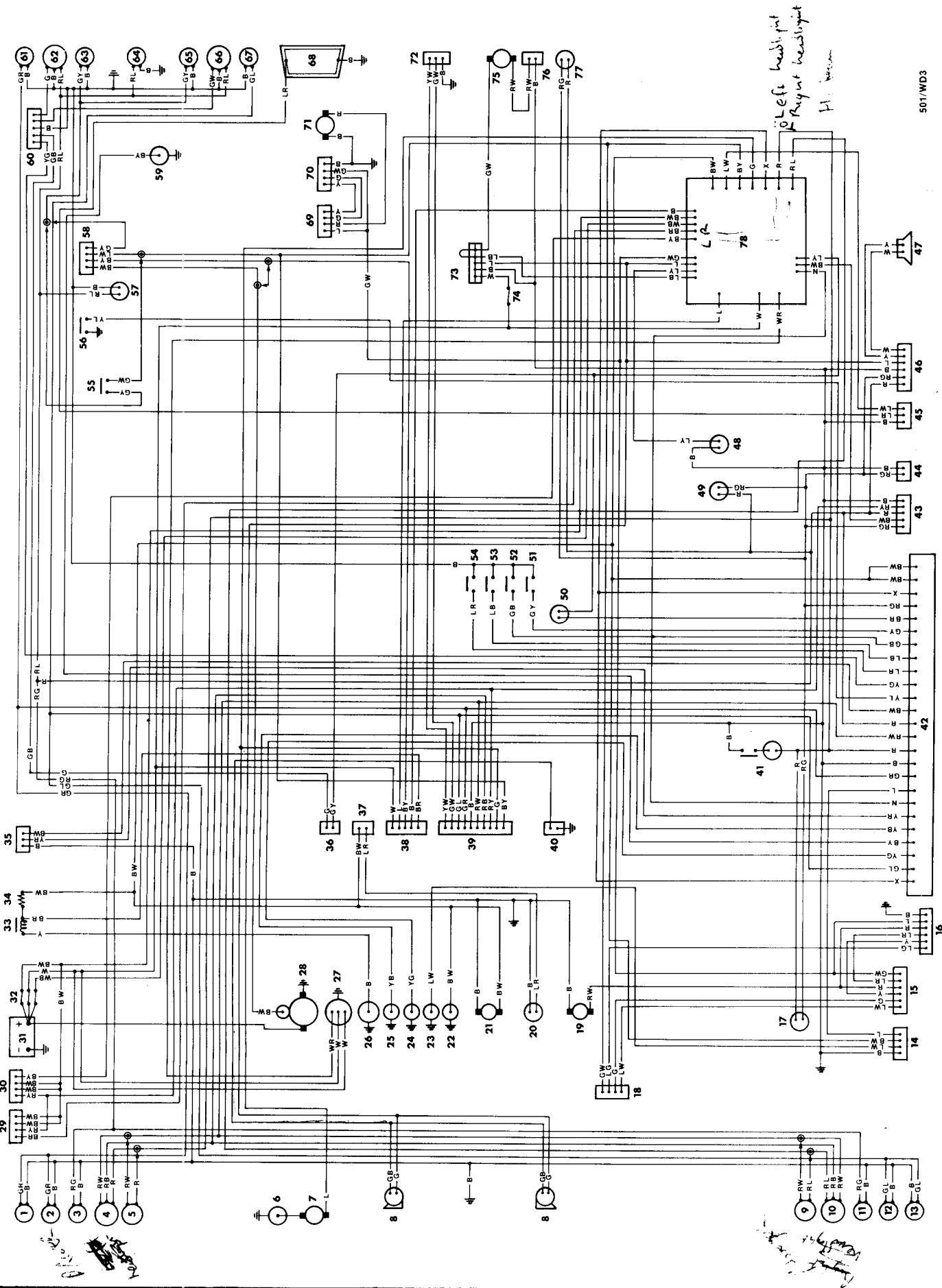
KEY

1. R.H.F. turn signal repeater lamp
2. R.H.F. turn signal lamp
3. R.H. park lamp
4. R.H. headlamp
5. R.H. inner headlamp — where fitted
6. Radiator cooling fan thermoswitch
7. Radiator cooling fan
8. Horn
9. L.H. inner headlamp — where fitted
10. L.H. headlamp
11. L.H. park lamp
12. L.H.F. turn signal lamp
13. L.H.F. turn signal repeater lamp
14. Choke control
15. Wiper/washer switch
16. Intermittant wiper control unit
17. Wiper switch lamp
18. Wiper motor
19. Washer motor
20. Kickdown solenoid — automatic transaxle models
21. Fuel pump
22. Fuel cut solenoid
23. Choke temperature sensor
24. Temperature gauge sender unit
25. Oil pressure sender unit
26. Distributor

27. Alternator
28. Starter motor
29. Headlamp relay
30. Headlamp relay
31. Battery
32. Fusible links
33. Ignition coil
34. Ballast resistor
35. Brake fluid level sensor
36. Stop lamp switch
37. Kickdown switch — automatic transaxle models
38. Ignition switch
39. Combination switch
40. Horn control
41. Glove compartment lamp and switch
42. Instrument cluster
43. Headlamp switch
44. Instrument lamp rheostat
45. Rear demister switch
46. Radio
47. Speaker
48. Cigarette lighter
49. Ash tray lamp
50. Courtesy lamp
51. L.H.F. courtesy lamp door switch
52. R.H.F. courtesy lamp door switch
53. L.H.R. courtesy lamp door switch
54. R.H.R. courtesy lamp door switch
55. Reverse lamp switch — manual transaxle models
56. Handbrake warning lamp switch
57. Lamps on warning lamp — where fitted
58. Neutral safety switch — automatic transaxle models
59. Fuel gauge sender unit
60. Stop lamp warning lamp control unit
61. R.H.R. turn signal lamp
62. R.H. stop/tail lamp
63. R.H. reverse lamp
64. Number plate lamp
65. L.H. reverse lamp
66. L.H. stop/tail lamp
67. L.H.R. turn signal lamp
68. Rear demister
69. Rear wiper switch
70. Rear wiper motor
71. Rear washer motor
72. Hazard flasher unit
73. Air conditioner wiring connector
74. Fuse
75. Heater blower motor
76. Heater blower switch
77. Heater panel lamp
78. Fuse box — refer Fuse Box Wiring Diagrams

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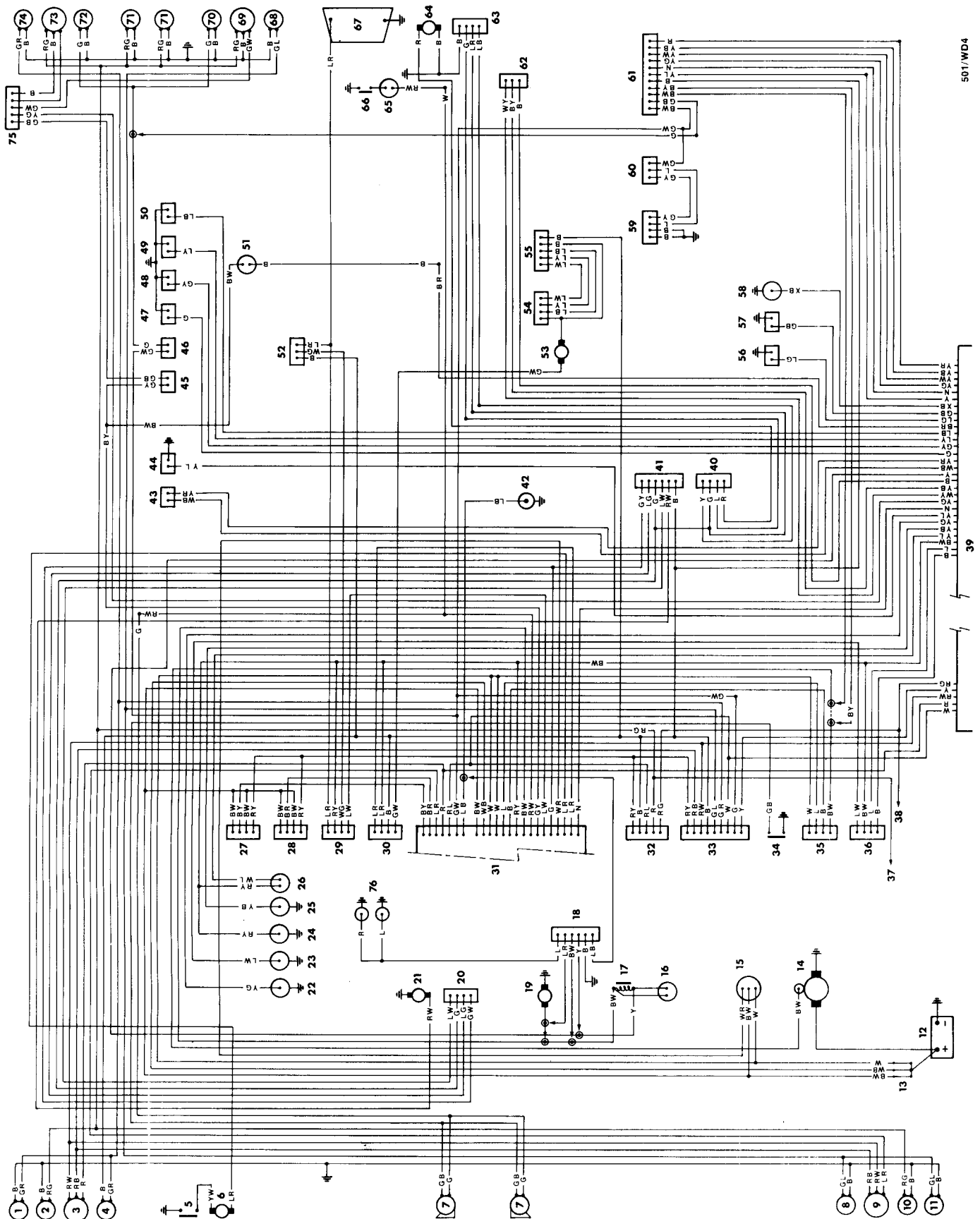


501/WD3

Wiring diagram for 1983-1984 and late Utility models

Wiring diagram for 1985-1986 Sedan and Station Wagon models

COLOUR CODE	KEY		
The first letter of the code represents the main wire colour, the other letters represent the trace colours.			
B — BLACK	1. R.H.F. turn signal repeater lamp	28. Headlamp relay	54. Blower motor resistor
L — BLUE	2. R.H.F. turn signal lamp	29. Demister relay	55. Heater blower switch
G — GREEN	3. R.H.F. headlamp	30. Heater relay	56. 4WD warning lamp switch
R — RED	4. R.H. park lamp	31. Fuse box — refer Fuse Box Wiring Diagrams	57. HI LO warning lamp switch
Y — YELLOW	5. Radiator cooling fan thermosensor	32. Headlamp switch	58. Automatic transaxle temperature sensor
W — WHITE	6. Radiator cooling fan	33. Combination switch	59. 4WD solenoid
N — BROWN	7. Horn	34. Horn control	60. 4WD switch
O — ORANGE	8. L.H. park lamp	35. Ignition switch	61. Neutral safety switch — automatic transaxle models
K — PINK	9. L.H. headlamp	36. Choke control	62. Fuel gauge sender unit
S — GREY	10. L.H.F. turn signal lamp	37. To switch illumination circuit	63. Rear wiper motor
V — VIOLET	11. L.H.F. turn signal repeater lamp	38. To switch illumination circuit	64. Rear washer motor
P — PURPLE	12. Battery	39. Instrument cluster switch	65. Luggage compartment lamp
X — LIGHT GREEN	13. Fusible link	40. Rear wiper/washer switch	66. Luggage compartment lamp switch
Z — LIGHT BLUE	14. Starter motor	41. Wiper/washer switch	67. Rear demister
M — DARK GREEN	15. Alternator	42. Cigarette lighter	68. L.H.R. turn signal lamp
T — DARK BLUE	16. Distributor	43. Brake fluid level sensor	69. L.H. stop/tail lamp
A — LIGHT BROWN	17. Ignition coil	44. Handbrake warning lamp switch	70. L.H. reverse lamp
E — SLATE	18. Engine revolution sensor — 1986 models	45. Stop lamp switch	71. Number plate lamp
D — TAN	19. Fuel pump	46. Reverse lamp switch — manual transaxle models	72. R.H. reverse lamp
	20. Wiper motor	47. R.H.F. courtesy lamp door switch	73. R.H. stop/tail lamp
	21. Washer motor	48. L.H.F. courtesy lamp door switch	74. R.H.R. turn signal lamp
	22. Temperature gauge sender unit	49. R.H.R. courtesy lamp door switch	75. Stop lamp warning lamp control unit
	23. Choke temperature sensor	50. L.H.R. courtesy lamp door switch	76. Automatic choke — 1986 model
	24. Fuel cut solenoid	51. Courtesy lamp	
	25. Oil pressure sender unit	52. Rear demister switch	
	26. EGR solenoid — 1985 models	53. Heater blower motor	
	27. Headlamp relay		

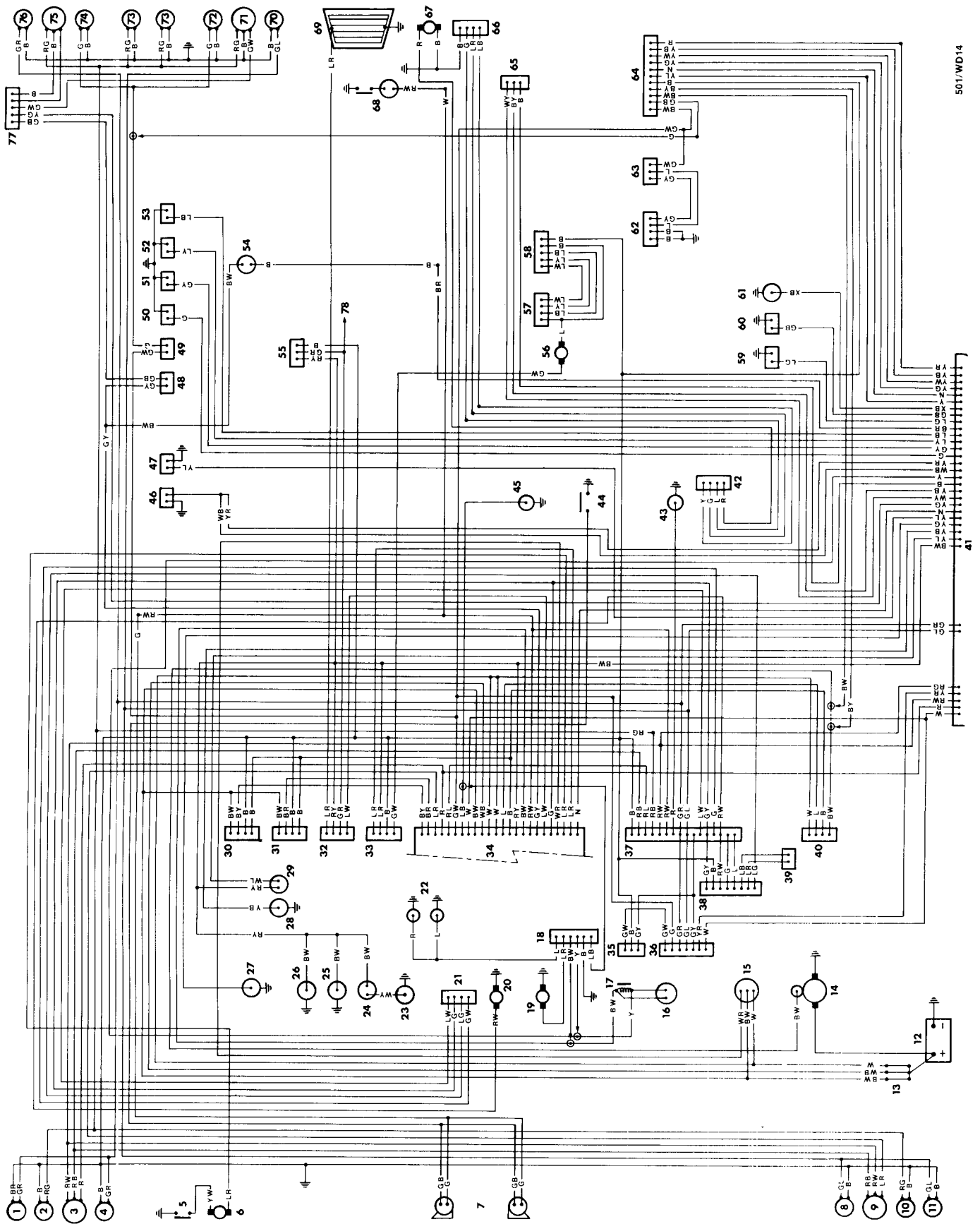


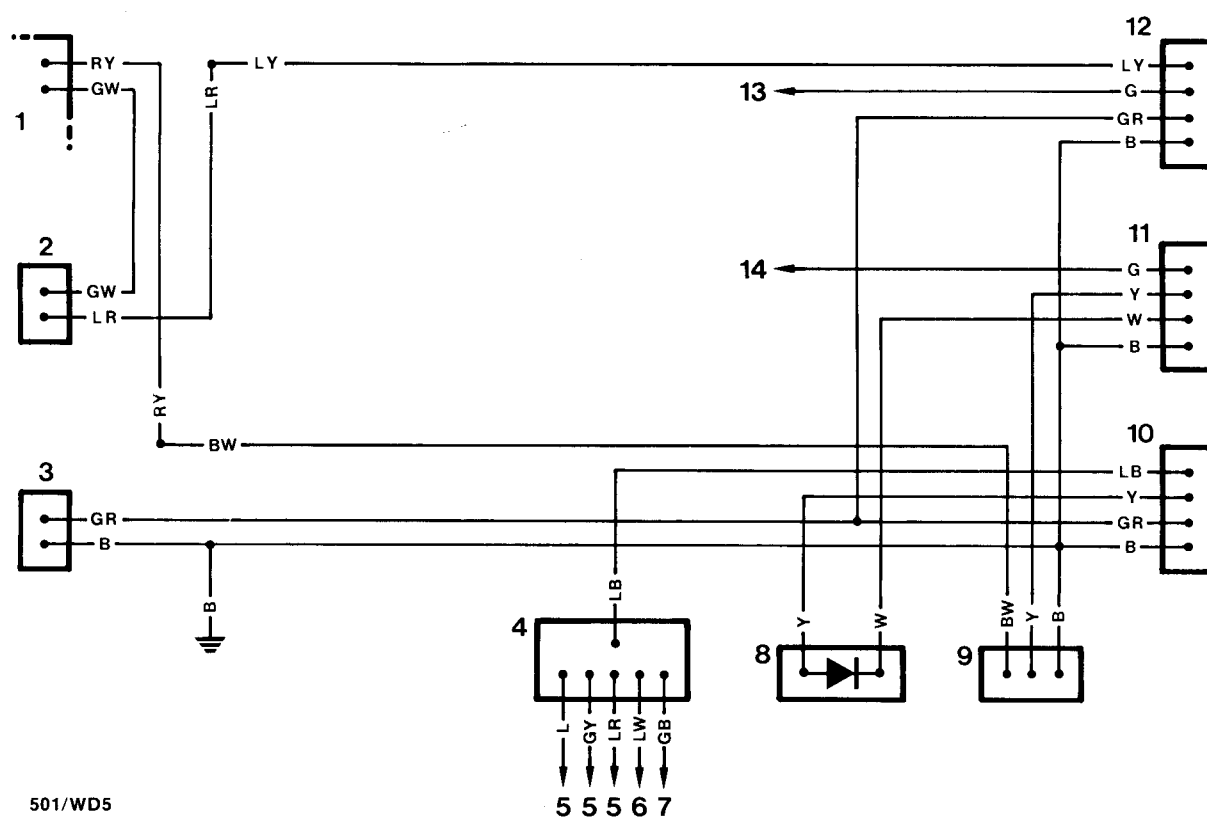
Wiring diagram for 1985-1986 Sedan and Station Wagon models

501/WD4

Wiring diagram for 1987 models

COLOUR CODE		KEY	
The first letter of the code represents the main wire colour, the other letters represent the trace colours.		1. R.H.F. turn signal repeater lamp	30. R.H. headlamp relay
B — BLACK		2. R.H. park lamp	31. L.H. headlamp relay
L — BLUE		3. R.H. headlamp	32. Demister relay
G — GREEN		4. R.H.F. turn signal lamp	33. Heater relay
R — RED		5. Radiator cooling fan thermosensor	34. Fuse box — refer Fuse Box Wiring Diagrams
Y — YELLOW		6. Radiator cooling fan	35. Turn signal flasher unit
W — WHITE		7. Horns	36. Hazard flasher unit
N — BROWN		8. L.H.F. turn signal lamp	37. Combination switch
O — ORANGE		9. L.H. headlamp	38. Windscreen wiper intermittent control unit
K — PINK		10. L.H. park lamp	39. Windscreen wiper intermittent control adjuster
S — GREY		11. L.H.F. turn signal repeater lamp	40. Ignition switch
V — VIOLET		12. Battery	41. Instrument cluster
P — PURPLE		13. Fusible links	42. Rear wiper/washer switch
X — LIGHT GREEN		14. Starter motor	43. Automatic transmission selector indicator lamp
Z — LIGHT BLUE		15. Alternator	44. Horn control
M — DARK GREEN		16. Distributor	45. Cigarette lighter
T — DARK BLUE		17. Ignition coil	46. Brake fluid level sensor
A — LIGHT BROWN		18. Engine revolution sensor	47. Handbrake warning lamp switch
E — SLATE		19. Fuel pump	48. Stop lamp switch
D — TAN		20. Windscreen washer motor	49. Reverse lamp switch — manual transaxle
		21. Windscreen wiper motor	50. R.H.F. courtesy lamp
		22. Automatic choke	51. L.H.F. courtesy lamp
		23. Float chamber vent temperature sensor	52. R.H.R. courtesy lamp door switch
		24. Float chamber vent	53. L.H.R. courtesy lamp door switch
		25. Bowl vent	
		26. Idle cut solenoid	
		27. Temperature gauge sender unit	
		28. Oil pressure switch	
		29. EGR solenoid	
			54. Courtesy lamp
			55. Rear demister switch
			56. Heater blower motor
			57. Heater blower motor resistor
			58. Heater blower switch
			59. 4WD indicator switch
			60. 4WD HI-LO indicator switch
			61. Automatic transaxle temperature switch
			62. 4WD solenoid
			63. 4WD switch
			64. Neutral safety switch — Automatic transaxle models
			65. Fuel gauge sender unit
			66. Rear wiper motor
			67. Rear washer motor
			68. Luggage compartment lamp and switch
			69. Rear demister
			70. L.H.R. turn signal lamp
			71. L.H. stop/tail lamp
			72. L.H. Reverse lamp
			73. Number plate lamp
			74. R.H. reverse lamp
			75. R.H. stop/tail lamp
			76. R.H.R. turn signal lamp
			77. Stop lamp warning lamp control unit
			78. To rear demister warning lamp





Wiring diagram for auto 4WD system 1983-1986 models

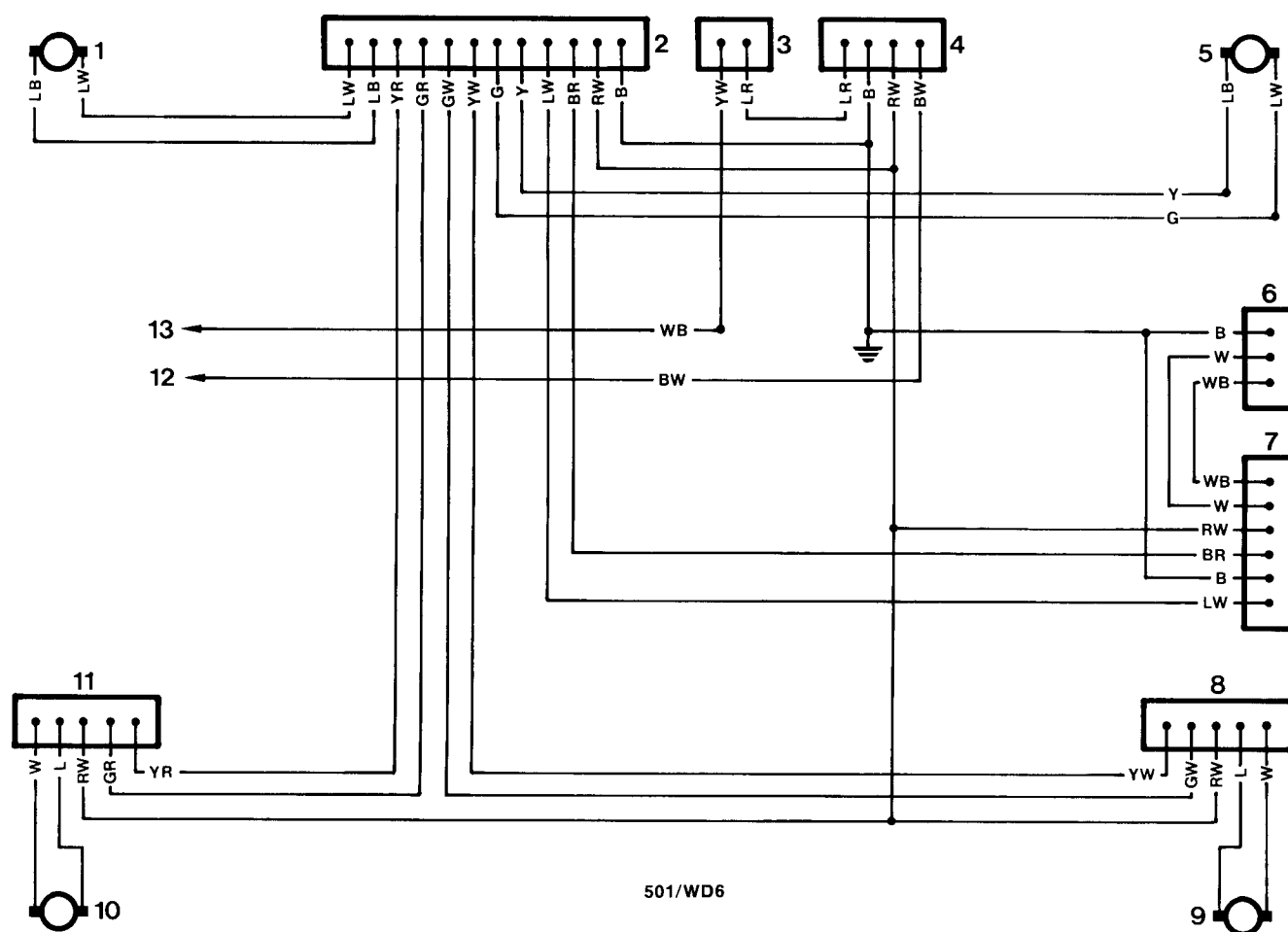
COLOUR CODE

The first letter of the code represents the main wire colour, the other letters represent the trace colours.

B — BLACK
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 G — GREEN
 R — RED
 Y — YELLOW
 W — WHITE
 N — BROWN
 O — ORANGE
 K — PINK
 S — GREY
 V — VIOLET
 P — PURPLE
 X — LIGHT GREEN
 Z — LIGHT BLUE
 M — DARK GREEN
 T — DARK BLUE
 A — LIGHT BROWN
 E — SLATE
 D — TAN

KEY

1. Fuse box
2. 4WD solenoid
3. 4WD switch
4. Diode pack
5. To wiper switch
6. To kickdown switch
7. To stop lamp switch
8. 4WD diode
9. Auto 4WD switch
10. Auto 4WD relay
11. Reverse cancel relay
12. 4WD checker unit
13. To instrument cluster
14. To neutral safety switch



Wiring diagram for power windows 1983-1984 models

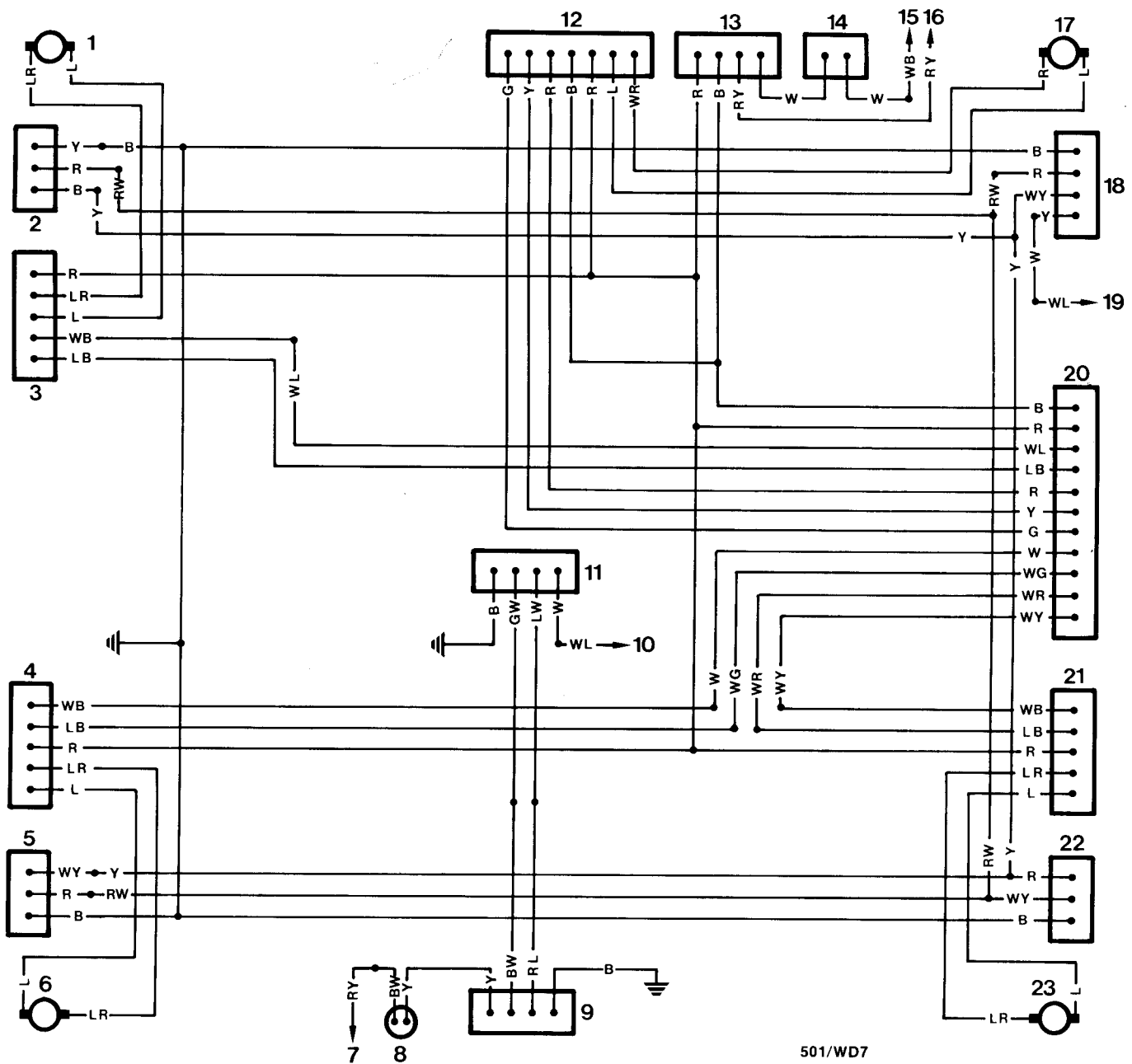
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 P — PURPLE
 X — LIGHT GREEN
 Z — LIGHT BLUE
 M — DARK GREEN
 T — DARK BLUE
 A — LIGHT BROWN
 E — SLATE
 D — TAN

KEY

1. L.H.F. motor
2. Main switch
3. Circuit breaker
4. Relay
5. R.H.F. motor
6. Auto switch
7. Control unit
8. R.H.R. switch
9. R.H.R. motor
10. L.H.R. motor
11. L.H.R. switch
12. To fuse box
13. To fusible link



Wiring diagram for power windows and door locks 1985-1986 models

COLOUR CODE

The first letter of the code represents the main wire colour, the other letters represent the trace colours.

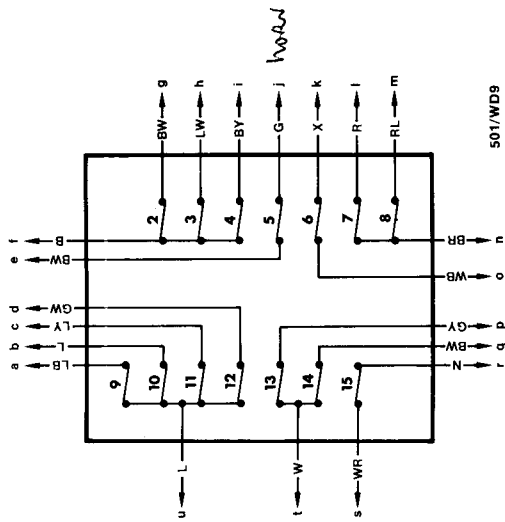
B — BLACK
L — BLUE
G — GREEN
R — RED
Y — YELLOW
W — WHITE
N — BROWN
O — ORANGE
K — PINK

S — GREY
V — VIOLET
P — PURPLE
X — LIGHT GREEN
Z — LIGHT BLUE
M — DARK GREEN
T — DARK BLUE
A — LIGHT BROWN
E — SLATE
D — TAN

KEY

1. L.H.F. window motor
2. L.H.F. door lock and switch
3. L.H.F. window switch
4. L.H.R. window switch
5. L.H.R. door lock and switch
6. L.H.R. window motor
7. To fuse box
8. Tailgate warning lamp
9. Tailgate lock actuator
10. To fuse box
11. Tailgate switch
12. Control unit

13. Relay
14. Circuit breaker
15. To fusible link
16. To fuse box
17. R.H.F. window motor
18. R.H.F. door lock and switch
19. To fuse box
20. Main window switch
21. R.H.R. window switch
22. R.H.R. door lock and switch
23. R.H.R. window motor



Fuse box wiring diagram for 1982 models

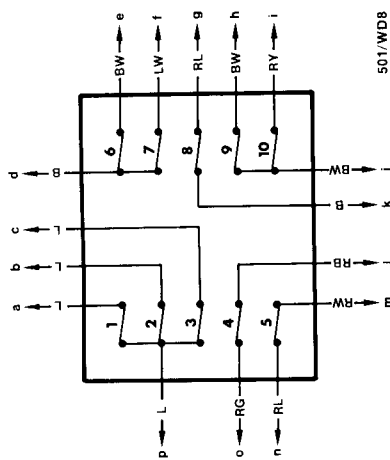
COLOUR CODE

The first letter of the code represents the main wire colour, the other letters represent the trace colours.

B	—	BLACK
L	—	BLUE
G	—	GREEN
R	—	RED
Y	—	YELLOW
W	—	WHITE
N	—	BROWN
O	—	ORANGE
K	—	PINK
S	—	GREY
V	—	VIOLET
P	—	PURPLE
X	—	LIGHT GREEN
Z	—	LIGHT BLUE
M	—	DARK GREEN
T	—	DARK BLUE
A	—	LIGHT BROWN
E	—	SLATE
D	—	TAN

KEY

- a. To heater blower motor
- b. To cigarette lighter
- c. To radiator cooling fan and radio
- d. To wiper/washer switch
- e. To fusible link
- f. To ignition switch
- g. To ignition circuit
- h. To rear demister switch
- i. To reverse lamp and turn signal circuits
- j. To horn and hazard lamp circuits
- k. To clock, luggage compartment lamp and door ajar warning circuits
- l. To R.H. headlamp
- m. To L.H. headlamp
- n. To headlamp relay
- o. To fusible link
- p. To fusible link
- q. To fusible link
- r. To alternator warning lamp
- s. To alternator
- t. To fusible link
- u. To ignition switch

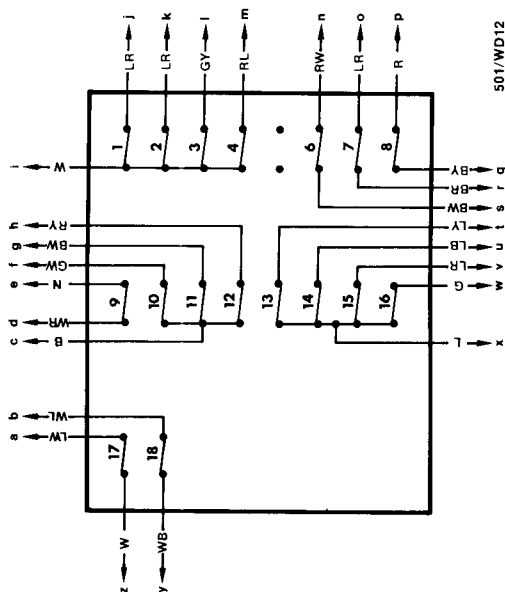


Fuse box wiring diagram for 1979-1981 models

KEY

- a. To heater blower motor
- b. To radio and cigarette lighter
- c. To wiper/washer switch and radiator cooling fan
- d. To ignition switch
- e. To ignition switch
- f. To turn signal, rear demister and reverse lamp circuits
- g. To tail lamps
- h. To horn, stop lamp, hazard lamp and courtesy lamp circuits
- i. To Headlamp switch
- j. To fusible link
- k. To lamp switch
- l. To headlamp low beam
- m. To headlamp high beam
- n. To combination switch
- o. To combination switch
- p. To ignition switch

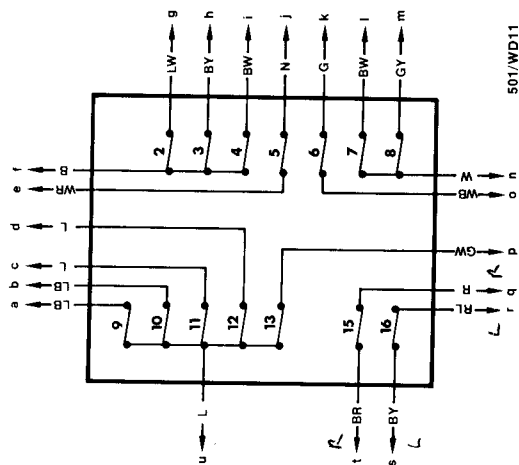
Fuse box wiring diagram for 1985 models



KEY

- a. To rear demister circuit
- b. To door lock circuit
- c. To ignition switch
- d. To alternator
- e. To warning lamp circuit
- f. To turn signal lamp, reverse lamp and 4WD solenoid circuits
- g. To ignition circuit
- h. To instrument cluster, heater blower relay and rear demister relay
- i. To fuse link
- j. To heater blower motor circuit
- k. To heater blower motor circuit
- l. To stop lamp and courtesy lamp circuits
- m. To tail lamp circuit
- n. To hazard lamp, luggage compartment lamp, horn and clock circuits
- o. To L.H. headlamp circuit
- p. To R.H. headlamp circuit
- q. To headlamp relay
- r. To headlamp relay
- s. To fuse link
- t. To radio
- u. To cigarette lighter
- v. To radiator cooling fan circuit
- w. To wiper/washer circuit
- x. To ignition switch
- y. To fuse link
- z. To fuse link

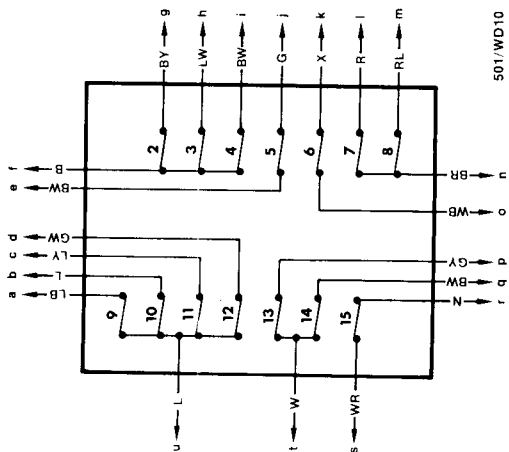
Fuse box wiring diagram for 1984 models



KEY

- a. To heater circuit
- b. To heater circuit
- c. To cigarette lighter
- d. To radio and radiator cooling fan
- e. To alternator
- f. To ignition switch
- g. To rear demister lamp and auto 4WD circuits
- h. To turn signal, reverse lamp and auto 4WD circuits
- i. To ignition circuit
- j. To alternator warning lamp
- k. To clock, hazard warning lamp and horn circuits
- l. To tail lamp circuit
- m. To stop lamp and courtesy lamp circuits
- n. To fuse link
- o. To fuse link
- p. To wiper/washer circuit
- q. To R.H. headlamp
- r. To L.H. headlamp
- s. To headlamp relay
- t. To headlamp relay
- u. To ignition switch

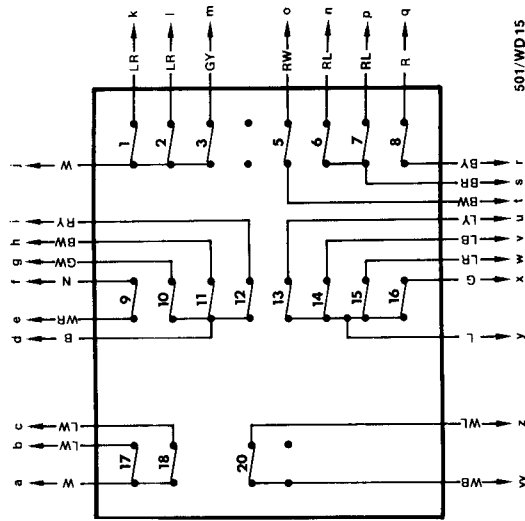
Fuse box wiring diagram for 1983 models



KEY

- a. To heater blower motor
- b. To cigarette lighter
- c. To radio
- d. To wiper switch
- e. To fuse link
- f. To ignition switch
- g. To turn signal, reverse lamp and auto 4WD circuits
- h. To rear demister switch
- i. To ignition circuit
- j. To headlamp and horn circuits
- k. To clock
- l. To R.H. headlamp
- m. To L.H. headlamp
- n. To headlamp relay
- o. To fuse link
- p. To stop lamp and courtesy lamp circuits
- q. To tail lamp circuits
- r. To alternator
- s. To alternator warning lamp
- t. To fuse link
- u. To ignition switch

Flashy Hi
Black
Lo to R.W
Lo to R.Y
Lo to R.W
Red/Black
Hi to R.W
Black



Fuse box wiring diagram for 1987 models

COLOUR CODE

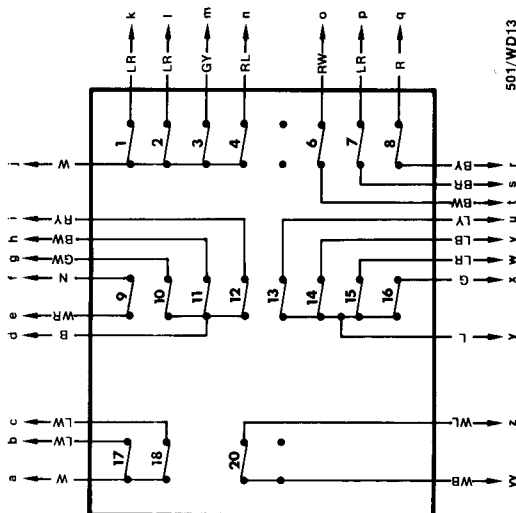
The first letter of the code represents the main wire colour, the other letters represent the trace colours.

B	—	BLACK
L	—	BLUE
G	—	GREEN
R	—	RED
Y	—	YELLOW
W	—	WHITE
N	—	BROWN
O	—	ORANGE
K	—	PINK
S	—	GREY
V	—	VIOLET
P	—	PURPLE
X	—	LIGHT GREEN
Z	—	LIGHT BLUE
M	—	DARK GREEN
T	—	DARK BLUE
A	—	LIGHT BROWN
E	—	SLATE
D	—	TAN

KEY

- a. To fusible link
- b. To rear demister circuit
- c. To rear demister circuit
- d. To ignition switch
- e. To alternator
- f. To warning lamp circuit
- g. To turn signal lamp, reverse lamp and 4WD solenoid circuits
- h. To ignition circuit
- i. To instrument cluster, heater blower relay and rear demister relay
- j. To fusible link
- k. To heater blower motor circuit
- l. To heater blower motor circuit
- m. To stop lamp and courtesy lamp circuits

- n. To tail lamp circuit
- o. To hazard lamp, luggage compartment lamp, horn and clock circuits
- p. To L.H. headlamp circuit
- q. To R.H. headlamp circuit
- r. To headlamp relay
- s. To headlamp relay
- t. To fusible link
- u. To radio
- v. To cigarette lighter circuit
- w. To radiator cooling fan circuit
- x. To wiper/washer circuit
- y. To ignition switch
- z. To door lock circuit
- yy. To fusible link



Fuse box wiring diagram for 1986 models

KEY

- a. To fusible link
- b. To rear demister circuit
- c. To rear demister circuit
- d. To ignition switch
- e. To alternator
- f. To warning lamp circuit
- g. To turn signal lamp, reverse lamp and 4WD solenoid circuits
- h. To ignition circuit
- i. To instrument cluster, heater blower relay and rear demister relay
- j. To fusible link
- k. To heater blower motor circuit
- l. To heater blower motor circuit
- m. To stop lamp and courtesy lamp circuits

- n. To tail lamp circuit
- o. To hazard lamp, luggage compartment lamp, horn and clock circuits
- p. To L.H. headlamp circuit
- q. To R.H. headlamp circuit
- r. To headlamp relay
- s. To headlamp relay
- t. To fusible link
- u. To radio
- v. To cigarette lighter circuit
- w. To radiator cooling fan circuit
- x. To wiper/washer circuit
- y. To ignition switch
- z. To door lock circuit
- yy. To fusible link