

Fig. 26. - WIRING DIAGRAM (124 SPORT SPIDER).

1. Front direction indicators.
2. Front parking lights.
3. Headlamps (high and low beams).
4. Motorcompressor for electropneumatic horns.
5. Horn control relay switch.
6. Engine cooling fan motor.
7. Ignition coil.
8. Oil pressure gauge sending unit.
9. Ignition distributor.
10. Spark plugs.
11. Alternator.
12. Engine fan motor thermostatic switch.
13. Front side marker lamps.
14. Heat gauge thermostatic switch: sends heat gauge pointer to scale end (excessive water temperature) independently of sending unit 18.
15. Insufficient oil pressure indicator sending unit.
16. Engine compartment lamps.
17. Heat gauge additional resistor.
18. Heat gauge sending unit.
19. Battery.
20. Voltage regulator.
21. Press switch for electrovalve energizing during fast idle rate adjustments.
22. Engine fan motor relay switch.
23. Battery charge indicator relay.
24. Starter motor.
25. Engine compartment lamps jam switch.
26. Electrovalve, exhaust emission control device.
27. Fuses.
28. Switch on clutch pedal for exhaust emission control electropneumatic device.
29. Inspection lamp socket.
30. Stop lights switch.
31. Switch, on the hydraulic circuit, for indicator 57.
32. Flasher, direction indicator.
33. Windshield washer motor button switch.
34. Electric pump windshield washer.
35. Windshield wiper motor.
36. Windshield wiper intermittent operation cycling switch.
47. Oil pressure gauge light.
48. Oil pressure gauge.
49. Battery charge indicator (red).
50. Engine tachometer.
51. Engine tachometer light.
52. Engine water heat gauge.
53. Engine water heat gauge light.
54. Clock.
55. Clock light.
56. Windshield wiper sweep rate rheostat.
57. Brake system effectiveness and hand brake ON indicator (red).
58. Remove key indicator.
59. Vehicular hazard warning signal indicator.
60. Panel light rheostatic switch.
61. Jam switch, on left door pillar, for indicator 58.
62. Separate 3-Amp fuse for indicator 58 and its switch.
63. Lock switch.
64. Jam switches, between doors and pillars, for courtesy lights.
65. Headlamp high/low beam change-over and low beam flashes switch.
66. Direction indicators switch.
67. Windshield wiper control three-position switch.
68. Electropneumatic horn control button.
69. Electrofan 3-position switch.
70. Electric cigarette lighter (with housing indicator).
71. Vehicular hazard warning signal switch.
72. Courtesy light, with incorporated switch.
73. Electrofan motor, two-speed.
74. Switch, on transmission (3rd and 4th gears) for exhaust emission control electropneumatic device.
75. Fuel gauge sending unit.
76. Luggage boot lamp jam switch.
77. Back-up light switch.
78. Switch, on hand brake lever, for indicator 57.
79. Luggage boot lamp.
80. Rear side marker lamps.
81. Rear direction indicators.
82. Rear parking lights.

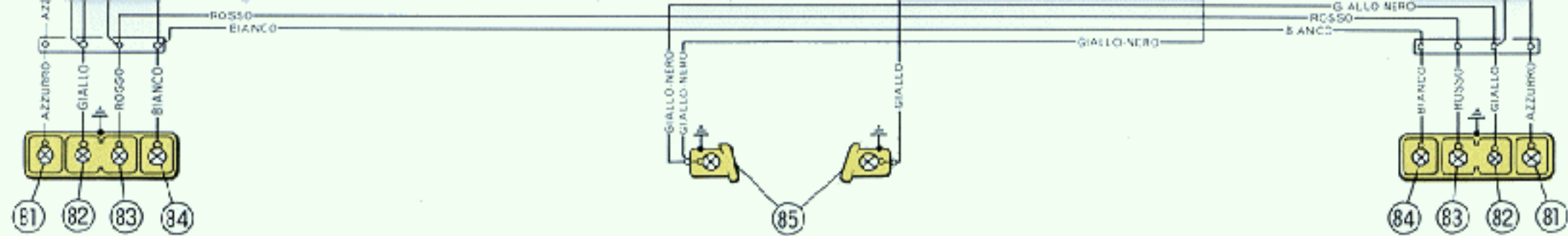


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33. Windshield washer motor button switch.
34. Electric pump windshield washer.
35. Windshield wiper motor.
36. Windshield wiper intermittent operation cycling switch unit.
37. Flasher, indicator 57.
38. Outer lighting 2-position switch.
39. Fuel gauge.
40. Fuel reserve indicator.
41. Fuel gauge light.
42. Speedometer light.
43. Parking lights indicator (green).
44. Directional signal arrow tell-tale (green).
45. Headlamp high beam indicator (blue).
46. Insufficient oil pressure indicator (red).
47. Oil pressure gauge light.
48. Oil pressure gauge.
49. Battery charge indicator (red).
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76. Luggage boot lamp jam switch.
77. Back-up light switch.
78. Switch, on hand brake lever, for indicator 57.
79. Luggage boot lamp.
80. Rear side marker lamps.
81. Rear direction indicators.
82. Rear parking lights.
83. Rear stop lights.
84. Back-up lights.
85. Number plate lights.

CABLE COLOR CODE

Arancio = Orange	Giallo = Yellow	Rosa = Pink
Azzurro = Light blue	Grigio = Grey	Rosso = Red
Bianco = White	Marrone = Brown	Verde = Green
Blu = Dark blue	Nero = Black	Viola = Violet