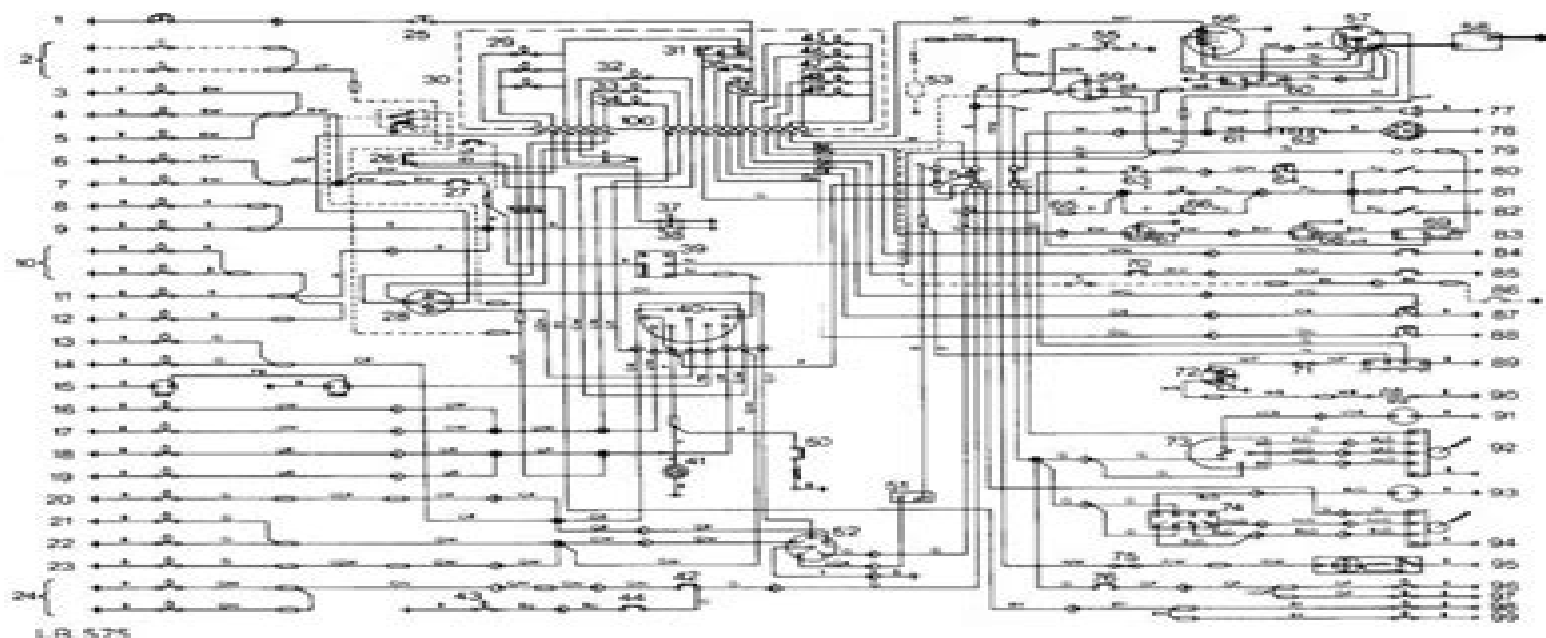




Circuit Diagram Legend – 1979 Vehicles with Rear Fog Guard Lamps

1 Oil temperature transmitter
2 Pick-up point for front fog lamps
3 Battery voltmeter illumination
4 Oil temperature gauge illumination
5 Light lighters illumination
6 Oil pressure gauge illumination
7 Clock illumination
8 Side lamp, L/R
9 Side lamp, R/R
10 Number plate illumination
11 Tail lamp, L/R
12 Tail lamp, R/R
13 Side repeater lamp, L/R
14 Indicator lamp, inner L/R
15 Horn
16 Headlamp main beam, R/R
17 Headlamp main beam, L/R
18 Headlamp dip, R/R
19 Headlamp dip, L/L
20 Indicator lamp, inner L/R
21 Side repeater lamp, R/R
22 Indicator lamp, inner R/R
23 Indicator lamp, inner L/R
24 Horn relay

25 Water temperature gauge
26 Fuel gauge
27 Warning light, rear fog guard lamps
28 Warning light, side lamps
29 Switch, main, vehicle lighting
30 Switch, headlights, dashboard indicators & horns
31 Clock
32 Switch, reverse lights
33 Switch, differential lock
34 Warning light, differential lock system
35 Warning light, cold start system
36 Warning light, oil pressure
37 Warning light, ignition
38 Warning light, brake system check
39 Warning light, fuel level
40 Light lighters
41 Forward reversing flashes unit
42 Switch, hazard warning
43 Pick-up point for radar
44 E valve
45 Battery voltmeter
46 Alternator
47 Starter motor
48 Horning
49 Switch, ignition
50 Relay, starter solenoid
51 Battery disconnect valve, coil
52 Ignition coil
53 Oil pressure gauge
54 Oil pressure transmitter
55 Pick-up point for trailer socket
56 Trailer illumination (two lamps)
57 Switch, brake fluid pressure

58 Switch, brake stop lamp
59 Relay, brake check
60 Switch, cold start
61 In-line rear, heated rear screen
62 Switch, with warning light, heated rear screen
63 Switch, front wipers and washers
64 Switch, rear wiper and washer
65 In-line front, vehicle heater
66 Switch, door lock
67 Fuel pump
68 Distributor
69 Suspension lamp sockets
70 Switch, courtesy light
71 Switch, interior light (two lamps)
72 Switch, courtesy light
73 Switch, brake system check
74 Switch, oil pressure
75 Switch, cold start illumination
76 Fuel tank system
77 Water temperature transmitter
78 Relay, heated rear screen
79 Heated rear screen
80 Multifunction wiper motor, two-speed
81 Rear wiper wiper motor
82 Rear wiper wiper motor, single speed
83 Wiper motor, two-speed
84 Stop lamp, L/R
85 Stop lamp, R/R
86 Rear fog guard lamp, L/R
87 Rear fog guard lamp, R/R
88 Forward reversing flashes unit
89 Forward reversing flashes unit, two-speed
90 Rear wiper wiper motor
91 Wiper motor, two-speed
92 Wiper motor, two-speed
93 Wiper motor, two-speed
94 Wiper motor, two-speed
95 Wiper motor, two-speed
96 Wiper motor, two-speed
97 Wiper motor, two-speed
98 Wiper motor, two-speed
99 Wiper motor, two-speed
100 Forward reversing flashes unit

— Snap Connectors
— Connections via Plug & Socket
— Permanent In-line Connections
— Earth Connections via Fixing Bolts
— Earth Connections via Cables

CABLE COLOUR CODE

G = Green	U = Blue
P = Purple	N = Brown
L = Light	Y = Yellow
O = Orange	B = Black
S = Slate	R = Red
K = Pink	W = White

The last letter of a colour code denotes the tracer colour.

1986 Range Rover Wiring

David Kirk

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

1986 Range Rover Wiring:

Range Rover Classic - Torque Technical Tips - Vol 1 Range Rover Club of Australia, Victoria Branch, 2020-07-01 Torque Technical Tips books are a must for Range Rover Classic enthusiasts There are two volumes in this series which totals over 700 pages of expert technical tips for Land Rover's Range Rover Classic spanning from 1977 to 1992 and have been collated from Torque the club magazine of one of the oldest Range Rover Clubs around the Range Rover Club of Australia Victoria Branch Volume 1 has 373 pages and takes tips and articles dated between 1977 and 1986 Contributions come from a mix of Land Rover mechanics and club enthusiasts and include how these wonderful cars work getting home if you break down in the middle of nowhere we call it bush mechanics in Australia modifications off road driving and recovery techniques and many more The wealth of knowledge from the club that was formed in 1977 is immense it's still going strong and still has some of the original members [Range Rover Specification Guide](#) James Taylor, 2024-06-14 This book is designed to give guidance on the original ex factory specifications of the first generation Range Rovers built between 1970 and 1996 Sometimes known as Range Rover Classics although the only ones properly so called were built after autumn 1994 these models laid the foundations for the following generations of Land Rover's world acclaimed Range Rover Many of these early Range Rovers fell on hard times as they passed on to third fourth and subsequent owners Many were butchered beyond recognition when converted into off road playthings But now more than a quarter of a century since the last examples were built it is no surprise that enthusiasts have begun to restore examples to their original condition This has created a demand for accurate information about what that original condition actually was James Taylor has trawled painstakingly through original documents and examined original vehicles to put together all the known facts in one place This guide will be essential reading for everyone with an interest in restoring or running one of these iconic models that became the foundation of today's Land Rover marque **Land Rover Series II, IIA and III Maintenance and Upgrades Manual** Richard Hall, 2016-06-30 Based on real life experience and written by expert authors the books in the Maintenance and Upgrades Manual series from Crowood will help owners develop the workshop skills needed for the maintenance and repair of their cars and give guidance on possibilities for improvements and upgrades to performance With step by step instructions and safety information throughout this book is a valuable technical resource for owners of Series II IIA and III Land Rovers The book covers choosing and buying a Series II or III Land Rover maintenance and service procedures detailed guides for repair and maintenance of each of the car's systems including brakes steering and suspension engine clutch and transmission axles hubs and propshafts and electrical systems repairing and preventing corrosion upgrades for reliability comfort performance and off roading rebuilding a Series II or III Land Rover things to know before you take on a project car This practical guide and technical resource for all Series II IIA and III owners and Land Rover enthusiasts is fully illustrated with over 280 colour photographs **Automobile Design Liability, 3d: Recalls (2 v.)** Richard M. Goodman, 1994 [Automotive Engineering](#)

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