

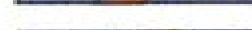














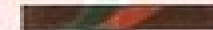



LUCAS WIRING COLOR CODE KEY

-STANDARDIZED LUCAS WIRING COLOR CODE AS FOUND ON MANY VINTAGE BRITISH MOTORCYCLES FROM THE 1960'S THROUGH THE 1980'S.




-GREAT FOR DECODING LUCAS WIRING ON TRIUMPH, BSA, NORTON, MATCHLESS, & AJS MOTORCYCLES

	N	Stop light (early machines main battery feed)
	N/U	Main battery feed to ignition and light switch
	N/B	Horn push to horn
	N/G	Side and rear light
	U	Light switch (headlamp) to dip switch
	U/R	Dip switch to dip beam
	U/W	Dip switch to main beam
	U/Y	Ignition switch to headlamp switch
	R	Earth on +ve earth machines (maybe horn push to horn)
	P/B	Horn push to horn or relay (early machines: brown)
	G/R	Left hand flasher
	G/W	Right hand flasher
	G/Y	Alternator high output (6v not 3 phase)*
	G/B	Alternator low output (6v not 3 phase)*
	LG/N	Flasher unit to flasher switch
	W	Ignition switch to ignition and other circuits
	W/N	Oil pressure switch to oil lamp (Triumphs)

	W/U	Engine kill switch to ballast resistor (Nortons, triples)
	W/R	Starter switch to starter solenoid (Norton Nortons)
	W/P	Ballast resistor to ignition coil
	W/B	Contact breaker (distributor) to ignition coil
	W/G	Alternator common to rectifier (not 3 phase)
	B	Earth on eve earth machines and early machines
	B/W	Contact breaker to ignition coil (twins)
	B/Y	Contact breaker to ignition coil (twins)
	B/R	Contact breaker to ignition coil (triples)
	G	Dynamo field
	Y	Dynamo output

*The alternator wires. Beware there are others, the alternator number will tell all.




RM19 (6 or 12v)

	W/G=Common
	G/B=Low output
	G/Y=High output













RM21 (12v only)

	G/Y and
	W/G to rectifier, interchangeable

RM24 3 phase

	W/G
	G/B and
	G/Y to rectifier, interchangeable

KEY:

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

Automotive Wiring Diagram Color Codes

Ken Layne



Automotive Wiring Diagram Color Codes:

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Chilton's Auto Air Conditioning & Wiring Diagram Manual Chilton Book Company. Automotive Book Department, 1971 Automotive Electrical and Electronic Systems with Shop Manual Frank C. Derato, 1994 Part of the Basic Automotive Series Automotive Electrical and Electronic Systems can be used in any introductory course in automotive electronics and electricity The text opens with up to date coverage of electricity magnetism and semi conductors Topics that follow include starting systems lighting systems power accessories and the latest electronic systems including speed controls and new to this edition automotive micro computers Also new to this text are ignition and passive restraint systems The accompanying shop manual provides detailed coverage of specific repairs and service techniques using step by step

procedures The text and its correlated shop manual help prepare students for Automotive Service Excellence ASE certification it also provides end of chapter questions that use a format similar to the ASE tests The contents of both volumes are based on the competencies and standards set by the National Institute for Automotive Service Excellence A Technician's Guide to Automotive Emissions Systems Larry W. Carley,1994 A Technician s Guide to Automotive Emissions Systems is the premiere book in the new professional training series Delmar Publisher s Inspection and Maintenance Series is designed to keep busy technicians and inspectors up to date on the latest automotive repair technologies Author Larry Carley draws from his own experience to not only create a technician s guide that details the automotive systems most vital for I M 240 clean air laws but one that shows you how to test diagnose adjust and maintain those systems to meet the highest emission standards Hyundai Excel Automotive Repair Manual Mike Stubblefield,John Harold Haynes,1995 Hyundai Excel 1986 94 Shop Manual Haynes 247 pgs 592 b w ill Automotive Electricity Boyce H. Dwiggins,Al W. Fritz,1981

Interpreting Automotive Systems Harry G. Hill,1977 **Auto Electricity, Electronics, Computers** James E. Duffy,1989 Contains 28 chapters divided into the following parts Fundamentals System Construction and Operation System Diagnosis and Repair ASE Reference Section This is an up to date comprehensive text on the operation and repair of new computerized and conventional electrical systems found on automobiles The new 1989 version is designed to help students pass ASE certification tests Presents both the fundamental principles and the advanced procedures for troubleshooting and repairing the complex interacting electrical electronic mechanical systems found on late model cars Over 1 300 illustrations including charts Automotive Engine Performance: Practice manual Ken Layne,1993 *Chevrolet & GMC Pick-ups Automotive Repair Manual* Ken Freund,John Harold Haynes,1990 **Auto Electricity and Electronics Technology** James E. Duffy,1995 This new edition is an up to date comprehensive book on the operation and repair of new computerized and conventional electrical systems in automobiles The book presents both the fundamental principles and advanced procedures for troubleshooting and repairing the complex interacting systems found on late model cars Automotive Handbook Robert Bosch GmbH.,2004

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Table of Contents Automotive Wiring Diagram Color Codes

1. Understanding the eBook Automotive Wiring Diagram Color Codes
 - The Rise of Digital Reading Automotive Wiring Diagram Color Codes
 - Advantages of eBooks Over Traditional Books
2. Identifying Automotive Wiring Diagram Color Codes
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Automotive Wiring Diagram Color Codes
 - User-Friendly Interface
4. Exploring eBook Recommendations from Automotive Wiring Diagram Color Codes
 - Personalized Recommendations
 - Automotive Wiring Diagram Color Codes User Reviews and Ratings
 - Automotive Wiring Diagram Color Codes and Bestseller Lists

5. Accessing Automotive Wiring Diagram Color Codes Free and Paid eBooks
 - Automotive Wiring Diagram Color Codes Public Domain eBooks
 - Automotive Wiring Diagram Color Codes eBook Subscription Services
 - Automotive Wiring Diagram Color Codes Budget-Friendly Options
6. Navigating Automotive Wiring Diagram Color Codes eBook Formats
 - ePub, PDF, MOBI, and More
 - Automotive Wiring Diagram Color Codes Compatibility with Devices
 - Automotive Wiring Diagram Color Codes Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Automotive Wiring Diagram Color Codes
 - Highlighting and Note-Taking Automotive Wiring Diagram Color Codes
 - Interactive Elements Automotive Wiring Diagram Color Codes
8. Staying Engaged with Automotive Wiring Diagram Color Codes
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Automotive Wiring Diagram Color Codes
9. Balancing eBooks and Physical Books Automotive Wiring Diagram Color Codes
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Automotive Wiring Diagram Color Codes
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Automotive Wiring Diagram Color Codes
 - Setting Reading Goals Automotive Wiring Diagram Color Codes
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Automotive Wiring Diagram Color Codes
 - Fact-Checking eBook Content of Automotive Wiring Diagram Color Codes
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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