

4 pin wiring harness diagram

Decoding the 4 Pin Wiring Harness Diagram: Implications for Modern Industries

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Abstract: This article delves into the seemingly simple yet critically important 4 pin wiring harness diagram, examining its diverse applications across various industries and highlighting its significance in ensuring efficient and reliable system operations. We explore the different configurations, common applications, troubleshooting techniques, and the broader implications of proper 4 pin wiring harness design on safety, cost-effectiveness, and overall system performance.

Understanding the 4 Pin Wiring Harness Diagram: A Foundation of Connectivity

The humble 4 pin wiring harness diagram, despite its apparent simplicity, underpins the functionality of countless devices and systems across multiple sectors. This diagram, a visual representation of the connections between four individual wires within a harness, serves as a crucial blueprint for assembly,

maintenance, and troubleshooting. A well-documented 4 pin wiring harness diagram ensures clarity and consistency, minimizing errors and downtime. Its significance stems from its role in facilitating the reliable transfer of electrical signals and power between components. Misinterpreting or lacking a clear 4 pin wiring harness diagram can lead to costly mistakes, malfunctions, and even safety hazards.

Applications Across Industries: Where You'll Find the 4 Pin Harness

The versatility of the 4 pin wiring harness makes it a cornerstone component in numerous industrial applications. From automotive systems to industrial control equipment, medical devices, and consumer electronics, its simple yet effective design makes it ideal for a wide variety of applications.

Automotive: Many automotive sensors and actuators utilize 4 pin wiring harnesses for power supply, ground, signal input, and signal output. Examples include simple sensors like temperature sensors or switches. A clear 4 pin wiring harness diagram is essential for correct installation and diagnostics.

Industrial Control Systems: Programmable Logic Controllers (PLCs) and other industrial control systems frequently employ 4 pin wiring harnesses to connect sensors, actuators, and other field devices. These harnesses often carry signals for various parameters like pressure, temperature, and position. Accurate 4 pin wiring harness diagrams are crucial for seamless integration and troubleshooting.

Medical Devices: In medical equipment, reliable connectivity is paramount. Many medical devices use 4 pin harnesses for connecting different components, and the 4 pin wiring harness diagram guarantees correct signal transmission and safety compliance.

Consumer Electronics: Though less common than in industrial applications, 4 pin wiring harnesses find use in consumer electronics like smaller appliances or remote controls. A clear 4 pin wiring harness diagram ensures ease of repair and replacement.

Interpreting the Diagram: Color Codes, Pinouts, and Conventions

A typical 4 pin wiring harness diagram will include several key pieces of information:

Pin Numbering: Each pin will be numbered sequentially (1, 2, 3, 4) to indicate its position in the connector.

Wire Color Codes: Each wire will be assigned a specific color code, facilitating identification and tracing.

Standards like automotive color codes often apply.

Wire Gauge: The diagram may specify the wire gauge, indicating the current carrying capacity of each wire.

Signal/Power Designation: The diagram will clearly indicate whether each pin carries power (e.g., +12V), ground (GND), or a specific signal.

Troubleshooting with the 4 Pin Wiring Harness Diagram: A Practical Guide

When troubleshooting a system, the 4 pin wiring harness diagram is your best friend. By carefully

examining the diagram, you can systematically trace each wire, checking for continuity, voltage, and signal integrity. Common issues include loose connections, broken wires, short circuits, and incorrect pin assignments. The diagram allows for quick identification of the problem area.

The Impact of Design and Manufacturing on Efficiency and Cost

Efficient 4 pin wiring harness design directly impacts manufacturing costs and overall system reliability. Optimization of harness routing, proper selection of connectors, and the use of standardized components all contribute to reducing manufacturing complexity and costs. Furthermore, a robust design that minimizes the risk of failure ensures longer system lifespans and reduces maintenance downtime.

Future Trends and Innovations in 4 Pin Harness Technology

While seemingly simple, the 4 pin wiring harness is constantly evolving. The integration of smart sensors and improved connector technology continues to refine the design and enhance its capabilities. Advancements in materials science are leading to lighter, more durable, and environmentally friendly wiring harnesses.

Conclusion

The 4 pin wiring harness diagram may seem like a small detail, but its impact on system functionality and overall efficiency is significant. A well-designed and clearly documented 4 pin wiring harness diagram is crucial for successful design, manufacturing, maintenance, and troubleshooting across various industries. Its straightforward nature belies its critical role in ensuring reliable operation and reducing downtime. By understanding the intricacies of the 4 pin wiring harness diagram, engineers and technicians can significantly improve the reliability and efficiency of their systems.

FAQs

1. What are the common wire gauges used in 4-pin harnesses? The wire gauge depends on the application and current requirements. Common gauges include 22 AWG, 18 AWG, and 16 AWG.
1. How do I identify a short circuit in a 4-pin harness? Use a multimeter to check for continuity between wires or to ground. A short circuit will show a low resistance reading.

1. What are the standard color codes for 4-pin harnesses? Color codes vary by industry and application, but common standards exist (e.g., automotive color codes).
1. Can I modify a 4-pin harness? Modifications should be done cautiously, ensuring proper wire gauge and insulation are maintained. Referencing the diagram is crucial.
1. What type of connectors are typically used in 4-pin harnesses? Various connectors are used, including Deutsch, Molex, and JST, depending on the specific application.
1. How do I create a 4-pin wiring harness diagram? Use dedicated CAD software or schematic capture tools to accurately create the diagram, ensuring pin numbers, wire colors, and gauge are clearly indicated.
1. What is the importance of proper shielding in 4-pin harnesses? Shielding is crucial in applications susceptible to electromagnetic interference (EMI) to prevent signal corruption.
1. How can I troubleshoot an open circuit in a 4-pin harness? Check the continuity of each wire using a multimeter. An open circuit will show infinite resistance.
1. Where can I find resources for understanding different types of 4-pin connectors? Connector manufacturers' websites, industry standards documents, and engineering handbooks offer detailed information.

Related Articles:

1. **Automotive 4-Pin Sensor Wiring: A Deep Dive:** This article focuses specifically on the application of 4-pin harnesses in automotive sensor systems.
1. **Troubleshooting Common Issues in Industrial 4-Pin Harnesses:** This article provides a detailed guide on troubleshooting common problems encountered in industrial 4-pin harnesses.
1. **Choosing the Right Connector for Your 4-Pin Wiring Harness:** This article explores different connector types and helps readers choose the best option for their application.
1. **Designing Robust and Reliable 4-Pin Wiring Harnesses:** This article covers best practices for designing 4-pin harnesses that are durable and resistant to damage.
1. **Understanding Wire Gauge and Current Capacity in 4-Pin Harnesses:** This article explains the importance of wire gauge selection and its impact on harness performance.
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1. **4-Pin Harness Applications in Medical Device Manufacturing:** This article examines the specific requirements and challenges of using 4-pin harnesses in medical devices.
1. **Cost-Effective Manufacturing Techniques for 4-Pin Wiring Harnesses:** This article explores strategies for optimizing the manufacturing process of 4-pin harnesses to reduce costs.

1. **Safety Standards and Regulations for 4-Pin Wiring Harnesses:** This article reviews relevant safety standards and regulations pertaining to the design and use of 4-pin wiring harnesses.

4-Pin Wiring Harness Diagram: A Comprehensive Guide

Author: Sarah Chen, Certified Electrician with 15 years of experience in automotive electrical systems and industrial wiring harness design.

Publisher: TechConnect Publishing, a leading publisher of technical manuals and guides for automotive and industrial professionals. TechConnect has a dedicated team of engineers and editors ensuring accuracy and clarity in all its publications.

Editor: David Lee, BSEE, with over 20 years of experience in electrical engineering and technical writing.

Summary: This guide provides a comprehensive understanding of 4-pin wiring harness diagrams, covering their design, construction, troubleshooting, and best practices. It outlines common pitfalls to avoid and offers valuable insights for both beginners and experienced professionals working with these essential components in various applications. The guide emphasizes safety and efficiency throughout the design and implementation process.

Keywords: 4-pin wiring harness diagram, wiring harness diagram, 4-pin connector, electrical wiring, harness design, automotive wiring, industrial wiring, troubleshooting wiring harnesses, connector pinout, wire color codes.

Understanding the 4-Pin Wiring Harness Diagram

A 4-pin wiring harness diagram is a schematic representation of a wiring harness with four connectors. These diagrams are crucial for understanding the electrical connections within a system, whether it's in an automotive application, industrial machinery, or consumer electronics. They visually illustrate the path of each wire, its connection points, and the function of each pin. A well-drawn 4-pin wiring harness diagram simplifies installation, maintenance, and troubleshooting.

Key Components of a 4-Pin Wiring Harness Diagram

A typical 4-pin wiring harness diagram includes the following:

Connectors: These are clearly labeled (e.g., Connector A, Connector B) and show the pin number for each

connection.

Wires: Each wire is represented by a line, often with a specific color code for easy identification. The wire gauge is usually indicated, signifying its current-carrying capacity.

Pinouts: The diagram precisely shows which wire connects to which pin on each connector. A table outlining the pinout is often included for clarity.

Components: The components connected to the harness (e.g., sensors, actuators, control units) are also identified.

Symbols: Standardized electrical symbols are used to represent components and connections (e.g., ground, power source, resistor).

Best Practices for Designing a 4-Pin Wiring Harness Diagram

Designing an effective 4-pin wiring harness diagram requires careful planning and attention to detail. Here are some best practices:

Clear Labeling: Use clear and consistent labeling for connectors, wires, and components. Include a legend explaining any non-standard symbols used.

Color Coding: Utilize a standardized color code for wires to improve readability and simplify troubleshooting.

Logical Arrangement: Organize the diagram logically, making it easy to trace the path of each wire.

Scale and Size: Maintain an appropriate scale and size for the diagram to prevent clutter and ensure readability.

Revision Control: Maintain a version history of the diagram to track changes and ensure everyone is working with the latest version.

Accurate Pinouts: Double-check the pinout information to ensure accuracy and prevent errors during installation.

Common Pitfalls to Avoid When Working with 4-Pin Wiring Harness Diagrams

Several common mistakes can lead to problems when working with 4-pin wiring harness diagrams:

Inconsistent Labeling: Inconsistent or unclear labeling can lead to confusion and installation errors.

Incorrect Color Coding: Using a non-standard or incorrect color code can cause miswiring and potential damage.

Omitted Information: Failing to include critical information, such as wire gauge or component specifications, can hinder troubleshooting and maintenance.

Poor Diagram Organization: A poorly organized diagram can be difficult to interpret, increasing the risk of errors.

Mismatched Connectors: Using connectors with incompatible pinouts can lead to incorrect connections and system malfunction.

Troubleshooting a 4-Pin Wiring Harness

Troubleshooting a faulty 4-pin wiring harness involves systematically checking each connection and component using the diagram as a guide. Use a multimeter to test continuity, voltage, and ground connections. Refer to the 4-pin wiring harness diagram to identify potential problem areas. Check for loose connections, broken wires, and damaged connectors.

Software for Creating 4-Pin Wiring Harness Diagrams

Several software applications assist in creating professional and accurate 4-pin wiring harness diagrams. These include specialized CAD software and schematic capture tools.

Safety Precautions

Always disconnect the power supply before working with any wiring harness. Follow all relevant safety regulations and use appropriate personal protective equipment (PPE).

Conclusion:

A well-designed 4-pin wiring harness diagram is essential for the efficient and safe operation of any system incorporating this type of connector. By following best practices, understanding common pitfalls, and utilizing appropriate tools, professionals can ensure accurate installation, maintenance, and troubleshooting of their systems. Remember that safety should always be the primary concern when working with electrical systems.

FAQs:

1. What is the purpose of a 4-pin wiring harness diagram? To provide a visual representation of the wiring connections within a system, facilitating installation, maintenance, and troubleshooting.
1. What are the key components of a 4-pin wiring harness diagram? Connectors, wires, pinouts, components, and standardized symbols.

1. How do I troubleshoot a faulty 4-pin wiring harness? Systematically check connections and components using a multimeter and the diagram as a guide.
1. What are some common mistakes to avoid when using a 4-pin wiring harness diagram? Inconsistent labeling, incorrect color coding, omitted information, poor organization, and mismatched connectors.
1. What software can I use to create a 4-pin wiring harness diagram? Several CAD and schematic capture tools are available.
1. What are the safety precautions when working with a 4-pin wiring harness? Always disconnect power, follow safety regulations, and use appropriate PPE.
1. Can I use a 4-pin wiring harness for any application? No, the suitability of a 4-pin harness depends on the specific requirements of the application (voltage, current, number of circuits).
1. How do I interpret wire color codes in a 4-pin wiring harness diagram? Consult the diagram's legend or a standard wire color code chart.
1. Where can I find more information on wiring harness design? Refer to industry standards and technical publications, as well as online resources.

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DC (LESS ENGINE) (DOD MODELS MEP-01 60 HZ (NSN 6115-00-889-1446) AND (MODEL
MEP-025A) 28 V DC (6115-00-017-8236) {TO 35C2-3-385-1} 015380 TM 5-6115-332-24P 3
GENERATOR GASOLINE ENGINE: AIR COOLED, 5 KW, AC, 120/240 V, SINGLE PHASE; 120/208 V,
3 PHASE, SKID MOUNTED, TUBULAR FRAME (LESS ENGINE) M DESIGN: 60 HZ (DOD MODEL
MEP-017A) (NSN 6115-00-017-8240); 400 (DOD MODEL MEP-022A) (6115-00-017-8241) {TO
35C2-3-424-24} 020611 LO 5-6115-457-12 GENERATOR SET, DIESEL ENGINE DRIVEN; SKID
MTD, 100 KW, 3 PHASE, 120/208 AND 240/416 V (DOD MODELS MEP-007A), UTILITY CLASS, 50/
(NSN 6115-00-133-9101); (MODEL MEP-106A) PRECISE CLASS, 50/60 H (6115-00-133-9102) AND
(MODEL MEP-116A), PRECISE CLASS, 400 HZ (6115-00-133-9103) 020612 LO 5-6115-458-12
GENERATOR SET, DIESEL ENGINE DRIVEN, SKID MTD, 200 KW, 3 PHASE, 4 WIRE, 120/208/416
VOLTS, DOD MODELS MEP-009A, UTILITY CLASS, 50/60 HERTZ (NSN 6115-00-133-9104),
MEP-108A, PRECISE CLASS, 50 HERTZ (6115-00-935-8729) {LO 07536A-12} 020614 LO
5-6115-465-12 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL, SKID MOUNTED, 30 3
PHASE, 4 WIRE, 120/206 AND 240/416 V (DOD MODEL MEP-055A), UT CLASS, 50/60 HZ (NSN
6115-00-118-1240); (MODEL MEP 104A), PRECI CLASS, 50/60 HZ (6115-00-118-1247) AND
(MODEL 114A) PRECISE CLA 400 HZ (6115-00-118-1248) 025150 TM 5-6115-271-14 12
GENERATOR SET, GASOLINE ENGINE DRIVEN, S MTD, TUBULAR FRAME, 3 KW, 3 PHASE, AC,
120/208 AND 120/240 V, 2 DC (LESS ENGINE) DOD MODEL MEP-016A, 60 HZ (NSN
6115-00-017-823 MODEL MEP-016C 60 HZ (6115-00-143-3311) MODEL MEP-021A 400 HZ
(6115-00-017-8238) MODEL MEP-021C 400 HZ (6115-01-175-7321) MODEL MEP-026A DC HZ
(6115-00-017-8239) MODEL MEP-026C 28 V DC (6115-01-175-7320) {TO 35C2-3-386-1; TM
05926A-14; NAVFAC P-8-6 025151 TM 5-6115-271-24P 3 GENERATOR SET, GASOLINE ENGINE
DRIVEN, SKID MOUNTED, TUBULA FRAME, 3 KW, 3 PHASE, AC; 120/208 AND 120/240 VOLTS, 28
VDC (LE ENGINE) (DOD MODEL MEP-016A) 60 HERTZ (NSN 6115-00-017-8237) (MEP-021A) 400
HERTZ (6115-00-017-8238) (MEP-026A) 28 VDC HERTZ (6115-00-017-8239) (MEP-016C) 60 HERTZ
(6115-01-143-3311) (MEP- 400 HERTZ (6115-01-175-7321) (MEP-026C) 28 VDC HERTZ
(6115-01-175-7320) {TO 35C2-3-386-4; SL-4-05926A} 032507 TM 5-6115-275-14 10 GENERATOR
SET, GASOLINE ENGINE DRIVEN, SKID MOUNTED, TUBULAR FRAME, 10 KW, AC, 120/208V
PHASE, AND 120/240V, SINGLE PHASE, LESS ENGINE: DOD MODELS MEP- HZ, (NSN
6115-00-889-1447) AND MEP-023A, 400 HZ (6115-00-926-08 {NAVFAC P-8-615-14; TO
35C2-3-452-1} (THIS ITEM IS INCLUDED ON EM 0086, EM 0088 & EM 0127) 032508 TM
5-6115-275-24P 5 GENERATOR, GASOLINE ENGINE DRIVEN, SKID MOUNTED, TUBULAR
FRAME, 10 KW, AC, 120/208 V, 3 PHASE AND 120/240 V, SINGLE PHASE (LESS ENGINE); D
MEP-018A, UTILITY CLASS, 60 HZ (NSN 6115-00-889-1447) AND MEP-0 PRECISE CLASS, 400 HZ
(6115-00-926-0843) {NAVFAC P8-615-24P; TO 35C2-3-452-4} (THIS ITEM IS INCLUDED ON EM
0086, EM 0088 & EM 0127) 032551 TM 5-6115-584-12 11 GENERATOR SET, DIESEL ENGINE
DRIVEN, TACTICAL SKID MTD, 5 KW, 1 PHASE, 2 WIRE; 1 PHASE, 3 WIRE; 3 PHASE, 4 WIRE,
120, 120/240 AND 120/208 V (DOD MODEL MEP-002A) UTILITY CLASS, 60 HZ (NSN
6115-00-465-1044) {NAVFAC P-8-622-12; TO 35C2-3-456-1; TM 05682C-12} 032640 TM
5-6115-585-12 12 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MTD, 10 KW, 1
PHASE, 2 WIRE 1 PHASE, 3 WIRE AND 3 PHASE, 4 WIRE; 120, 120/240 AND 120/208 V (DOD
MODEL MEP-003A) UTILITY CLASS, 60 HZ (NSN 6115-00-465-1030 AND (MODEL MEP-112A),

UTILITY CLASS, 400 HZ (6115-00-465-1027) {NAVFAC P-8-623-12; TO 35C2-3-455-1; TM-05684C/05685B-12} 032781 TM 5-6115-584-34 8 GENERATOR SET, DIESEL ENGINE DRIVEN, TAC SKID MOUNTED, 5 KW, 1 PHASE, 2 WIRE, 1 PHASE, 3 WIRE, 3 PHASE, 120, 120/240 AND 120/208 V (DOD MODEL MEP-002A), UTILITY CLASS, (NSN 6115-00-465-1044) {NAVFAC P-8-622-34; TO 35C2-3-456-2; TM 0568C-34} 032936 TM 5-6115-329-14 4 GENERATOR SET GASOLINE ENGINE DRIVEN, 0.5 KW (LESS ENGINE) (DOD MODEL MEP-014 UTILITY CLASS, 60 HZ) (NSN 6115-00-923-4469), (DOD MODEL MEP-01 UTILITY CLASS, 400 HZ (6115-00-940-7862) AND (DOD MODEL MEP-024 UTILITY CLASS, 28 VDC (6115-00-940-7867) {TO 35C2-3-440-1} 033374 TM 5-6115-332-14 10 GENERATOR SET, TAC GASOLINE ENGINE: AIR COOLED, 5 KW, AC, 120/240 V, SINGLE PHASE, V, 3 PHASE, SKID MOUNTED, TUBULAR FRAME (LESS ENGINE) (MILITARY DOD MODEL MEP-017A), UTILITY, 60 HZ (NSN 6115-00-017-8240) AND MODEL MEP-022A), UTILITY, 400 HZ (6115-00-017-8241) {NAVFAC P-8-614-14; TO 35C2-3-424-1} 033750 TM 5-6115-585-34 9 GENERATOR SET, DIESEL ENGINE DRIVEN, TAC SKID MOUNTED, 10 KW, 1 PHASE, 2 WIRE, 1 PHASE, 3 WIRE, 3 PHASE, 4 WIRE, 120, 120/240 AND 120/208 VOLTS (DOD MODEL MEP-003A), UT CLASS, 60 HZ (NSN 6115-00-465-1030) {NAVFAC P-8-623-12; TO 35C2-3-455-2; TM-05684C/05685B-34} 034072 TM 5-6115-585-24P 5 GENERATOR SET, DIESEL ENGINE DRIVEN, TA SKID MTD, 10 KW, 1 PHASE, 2 WIRE; 1 PHASE, 3 WIRE; 3 PHASE, 4 W 120, 120/240 AND 120/208 V (DOD MODELS 003A), UTILITY CLASS, 60 (NSN 6115-00-465-1030) AND (MODEL MEP-112A), UTILITY CLASS, 400 (6115-00-465-1027) {NAVFAC P-8-623-24P; TO 35C2-3-455-4; SL-4-05684C/06585B} 040180 TM 5-6115-584-12-HR HAND RECEIPT MANUAL COVERING END ITEM/COMPONENTS OF END ITEM (C BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AAL GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MTD, 5 KW, 1 WIRE; 1 PH, 3 WIRE; 3 PH, 4 WIRE, 120, 120/240 AND 120/208 V (D MEP-002A) UTILITY CLASS, 60 HZ (NSN 6115-00-465-1044) 040833 TM 5-6115-458-12-HR HAND RECEIPT MANUAL COVERING THE END ITEM/COMPONENTS OF END ITE BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AA GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL, SKID MOUNTED, 20 3 PHASE, 4 WIRE, 120/208 AND 240/416 V (DOD MODEL MEP-009A), UT CLASS, 50/60 HZ (NSN 6115-00-133-9104) AND (DOD MODEL MEP-108A) PRECISE CLASS, 50/60 HZ (6115-00-935-8729) 040843 TM 5-6115-593-34 GENERATOR SET, DIESEL ENGINE DRIVEN, TAC SKID MTD, 500 KW, 3 PHASE, 4 WIRE, 120/208 AND 240/416 VOLTS DOD MODEL, MEP-029A, CLASS UTILITY, 50/60 HZ, (NSN 6115-01-030- DOD MODEL, MEP-029B, CLASS UTILITY, 50/60 HZ, (6115-01-318-6302 INCLUDING OPTIONAL KITS DOD MODEL, MEP-029AHK, HOUSING KIT, (6115-01-070-7550), DOD MODEL, MEP-029ACM, AUTOMATIC CONTROL MO (6115-01-275-7912) DOD MODEL, MEP-029ARC, REMOTE CONTROL MODULE (6110-01-070-7553) DOD MODEL, MEP-029ACC, REMOTE CONTROL CABLE, (6110-01-087-4127) {NAVFAC P-8 041070 TM 5-6115-593-12 GENERATOR SET, ENGINE DRIVEN, TACTICAL SKID MTD, 500 KW, 3 PHASE, 4 WIRE; 120/ 240/416 VOLTS DOD MODEL MEP-029A; CLASS UTILITY, HERTZ 50/60; (NSN 6115-01-030-6085); MEP-029B; UTILITY; 50/60; (6115-01-318- INCLUDING OPTIONAL KTS DOD MODELS MEP-029AHK; NOMENCLATURE HOUS (6115-01-070-7550) MEP-029ACM; AUTOMATIC CONTROL MODULE; (6115-01-275-7912); MEP-029ARC, REMOTE CONTROL MODULE, (6110-01-070-7553); MEP-029ACC, REMOTE CONTROL CABLE (6110-01-087-4127) {TO 35C2-3-463-1} 041338 LO 55-1730-229-12 POWER UNIT, AVIATION, MULTI-OUTPUT GTED ELECTRICAL, HYDRAULIC, PNEUMATIC (AGPU), WHEEL MOUNTED, SELF-PROPELLED, TOWABLE DOD MODEL-MEP-360A, CLASS-PRECISE, HERTZ-400, (NSN 1730-01-144-1897 042791 TM 5-6115-457-12-HR HAND RECEIPT MANUAL COVERING THE BASIC ISSUE ITEMS (BII) FOR GE SET, DIESEL ENGINE DRIVEN, TACTICAL, SKID MTD; 100 KW, 3 PHASE, 120/208 AND 240/416 V (DOD MODELS MEP007A), UTILITY CLASS, 50/6 (NSN 6115-00-133-9101), (MODEL MEP-106A), PRECISE CLASS, 50/60 (6115-00-133-9102) AND (MODEL MEP116A) PRECISE CLASS, 400 HZ (6115-00-133-9103) 043437 TM 5-6115-593-24P 1 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MOUNTED, 500 KW, 3 PHA 4 WIRE; 120/208 AND 240/416 VOLTS DOD MODEL MEP-029A UTILITY CL 50/60 HZ (NSN

6115-01-030-6085) MEP-029B UTILITY CLASS, 50/60 (6115-01-318-6302) INCLUDING OPTIONAL KITS DOD MODEL MEP-029AHK HOUSING KIT (6115-01-070-7550) MEP-029ACM AUTOMATIC CONTROL MOD (6115-01-275-7912) MEP-029ARC REMOTE CONTROL MODULE (6110-01-070-7553) MEP-029ACC REMOTE CONTROL CABLE (6110-01-087 {NAVFAC P-8-631-24P; TO 35C2-3-463-4} 044703 TM 5-6115-545-12-HR HAND RECEIPT MANUAL COVERING COMPONENTS OF END ITEM (COEI), BAS ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AAL) FOR GENERA DIESEL ENGINE DRIVEN, TACTICAL SKID MTD, 60 KW, 3 PHASE, 4 WIRE 120/208 AND 240/416 V (DOD MODELS MEP-006A) UTILITY CLASS, 50/6 (NSN 6115-00-118-1243), (MODEL MEP-105A) PRECISE CLASS, 50/60 H (6115-00-118-1252) AND (MODEL MEP-115A) PRECISE CLASS, 400 HZ (6115-00-118-1253) 050998 TM 5-6115-600-12 8 GENERATOR DIESEL ENGINE DRIVEN, TACTICAL SKID MTD, 100 KW, 3 PHASE, 4 WIR 120/208 AND 240/416 V (DOD MODEL MEP-007B) CLASS UTILITY, 50/60 (NSN 6115-01-036-6374) INCLUDING OPTIONAL KITS, DOD MODEL MEP00 WINTERIZATION KIT, FUEL BURNING AND MEP007BWE WINTERIZATION KIT ELECTRIC 051007 TM 5-6115-600-24P 4 GENERATOR SET, DIESEL ENGINE DRIVEN, 100 KW, 3 PHASE, 4 WIRE, 120/208 AND VOLTS (DOD MODEL MEP-007B), UTILITY CLASS, 50/60 HZ (NSN 6115-01-036-6374) INCLUDING OPTIONAL KITS, DOD MODEL MEP007BWF, WINTERIZATION KIT, FUEL BURNING AND MEP007BWE WINTERIZATION KIT, ELECTRIC {TO 35C2-3-442-14; NAVFAC P-8-628-24P; SL-4-07464B} 057268 LO 5-6115-600-12 GENERATOR SET, DIESEL ENGINE DRIVEN; TACTICAL, SKID MTD, 100 KW PHASE, 4 WIRE; 120/208 AND 240/416 V (DOD MODEL MEP007B), CLASS UTILITY, 50/60 HZ (NSN 6115-01-036-6374) 057513 LO 5-6115-604-12 GENERATOR SET, DIESEL ENGINE DRIVEN, AIR TRANSPORTABLE; SKID MT 750 KW, 3 PHASE, 4 WIRE; 2400/4160 AND 2200/3800 VOLTS (DOD MOD MEP208A) CLASS PRIME UTILITY, HZ 50/60 (NSN 6115-00-450-5881) {LI 6115-12/9} 060183 TM 5-6115-612-24P 6 GENERATOR SET, AVIATION, GAS TURBINE ENGINE DRIVEN, INTEGRA TRAILER MOUNTED, 10KW, 28 VOLTS MODEL MEP-362A, PRECISE, DC (NSN 6115-01-161-3992) {TM 6115-24P/1; AG-320B0-IPE-000; TO 35C2-3-471-4} 060188 TM 5-6115-612-34 4 GENERATOR SET, AVIATION, GAS TURBINE ENG DRIVEN, INTEGRAL TRAILER MOUNTED 10KW 28 VOLTS DOD MODEL MEP 36 PRECISE, DC, (NSN 6115-01-161-3992) {AG-320B0-MME-000; TM 6115- TO 35C2-3-471-2} 060645 LO 5-6115-612-12 AVIATION GENERATOR SET, GAS TURBINE, ENGINE DRIVEN, INTEGRAL TR MOUNTED, 10KW, 28 VOLTS DC DOD MODEL MEP 362A CLASS PRECISE (NSN 6115-01-161-3992) 060921 TM 55-1730-229-34 5 POWER UNIT, AVIATION, MULTI-OUTPUT GTED, ELECTRICAL, HYDRAULIC, PNEUMATIC (AGPU) WHEEL MOUNTED, SELF-PROPELLED, TOWA AC 400HZ, 3PH, 0.8 PF, 115/200V, 30 KW, DC 28VDC 700 AMPS, PNEUMATIC, 60 LBS/MIN. AT 40 PSIG, HYDRAULIC, 15 GPM AT 3300 PS DOD MODEL MEP-360A, CLASS PRECISE, 400 HERTZ, (NSN 1730-01-144- {AG 320A0-MME-000; TO 35C2-3-473-2; TM 1730-34/1} 060922 TM 55-1730-229-12 8 POWER UNIT, AVIATION, MULTI-OUTPUT GTED ELECTRICAL, HYDRAULIC, PNEUMATIC (AGPU) WHEEL MOUNTED, SELF-PROPELLED, TOWABLE, AC 400HZ, 3PH, 0.8 PF, 115/200V, 30 KW, DC 28 VDC 700 AMPS, PNEUMATIC 60 LBS/M AT 40 PSIG, HYDRAULIC 15 GPM AT 3300 PSIG, DOD MODEL MEP-360A, CLASS PRECISE, HERTZ 400, (NSN 1730-01-144-1897) {AG 320A0-OMM-000; TO 35C2-3-473-1; TM 1730-12/1} 061758 LO 5-6115-614-12 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MTD. 200 KW, 3 PHASE, 4 WIRE, 120/208 AND 240/416 VOLTS MODEL MEP009B, UTILI 50/60 HERTZ, (NSN 6115-01-021-4096) 061772 LO 5-6115-622-12 GENERATOR SET, DIESEL ENGINE-DRIVEN, WHEEL MOUNTED 750-KW, 3-PH 4-WIRE, 2200/3800 AND 2400/4160 VOLTS CUMMINS ENGINE COMPANY IN MODEL KTA-2300G-2 DOD MODEL MEP-012A; CLASS UTILITY; HERTZ 062762 LO 5-6115-615-12 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MOUNTED, 3 K MODEL 016B; CLASS UTILITY MODE 50/60 HZ (NSN 6115-01-150-4140); DOD MODEL MEP-021B; CLASS UTILITY; MODE 400 HZ (6115-01-151-812 DOD MODEL MEP-026B; CLASS UTILITY; MODE 28 VDC (6115-01-150-036 {LI 05926B/06509B-12/5; P-8-646-LO} 064310 TM 5-6115-626-14&P 2 POWER UNIT PU-406B/M (NSN 6115-00-394-9576) MEP-005A 30 KW 60 HZ GENERATOR SET M200A1 2-WHEEL4-TIRE, MODIFIED TRAILER 064390 TM 5-6115-632-14&P 5 POWER UNIT

PU-753/M (NSN 6115-00-033-1 MEP-003A 10 KW 60 HZ GENERATOR SET M116A2 2-WHEEL, 2-TIRE, MODI TRAILER 064392 TM 5-6115-629-14&P 3 POWER PLANT AN/AMJQ-12A (NSN 6115-00-257-1602) (2) MEP-006A 60HZ, GENERATOR SETS (2) M200A1 2-WHEEL, 4-TIRE, MODIFIED TRAIL 064443 TM 5-6115-625-14&P 2 POWER UNIT PU-405A/M (NSN 6115-00-394-9577) MEP-004A 15 KW 60 HZ GENERATOR SET M200A1 2-WHEEL, 4-TIRE, MODIFIED TRAILER (THIS ITEM IS INCLUDED ON EM 0086 & EM 0087) 064445 TM 5-6115-633-14&P 4 POWER PLANT AN/MJQ-18 (NSN 6115-00-033-1398) (2) MEP-003A 1 60 HZ GENERATOR SETS M103A3 2-WHEEL 1 1/2 TON MODIFIED TRAILER 064446 TM 5-6115-628-14&P 4 POWER PLANT AN/MJQ-15 (NSN 6115-00-400-7591) (2) MEP-113A 1 400 HZ GENERATOR SETS, (2) M200A1 2-WHEEL, 4-TIRE, MODIFIED TRA (THIS ITEM IS INCLUDED ON EM 0086) 064542 TM 5-6115-631-14&P 4 POWER PLANT AN/MJQ-16 (NSN 61 15-00-033-1395) (2) MEP-002A 5 KW 60 HZ GENERATOR SETS M103A3 2-WHEEL, 2-TIRE, MODIFIED TRAI 065071 TM 55-1730-229-24P 6 POWER AVIATION, MULTI-OUTPUT GTED ELECTRICAL, HYDAULIC, PNEUMATIC (AG WHEEL MOUNTED, SELF-PROPELLED, TOWABLE AC 400 HZ, 3 PH, 0.8 PF, 115/200V, 30 KW DC 28 VDC 700 AMPS PNEUMATIC 60 LBS/MIN. AT 40 HYDRAULIC 15 GPM AT 3300 PSIG DOD MODEL MEP-360A, CLASS PRECISE 400 HERTZ (NSN 1730-01-144-1897) {TO 35C2-3-473-4; TM 1730-24P/ AG 320A0-IPB-000} 065603 TB 5-6115-593-24 WARRANTY PROGRAM FOR GENERATOR SET DOD MODEL MEP-029A HOUSING K DOD MODEL MEP-029AHK 066727 TM 5-6115-640-14&P 2 POWER AN/MJQ-32 (NSN 6115-01-280-2300) AN/MJQ-33 (6115-01-280-2301) (MEP-701A 3KW 60 HZ ACOUSTIC SUPPRESSION KIT GENERATOR SETS M116 2-WHEEL, 2-TIRE, 3/4-TON MODIFIED TRAILERS 066808 TM 5-6115-627-14&P 2 POWER PLANT AN/MJQ-10A (NSN 6115-00-394-9582); (2) MEP-005A 30 KW 60 HZ GEN SETS; (2) M200A1 2-WHEEL, 4 TIRE MODIFIED TRAILERS 066809 TM 5-6115-630-14&P 4 POWER UNIT, PU-751/M (NSN 6115-00-033-1373) MEP-002A, 5 KW, 60 HZ GENERATOR SET M116A1 2-WHEEL, 2-TIRE, MODIFIED TRAILER 066824 TM 5-6115-465-10-HR 1 HAND RECEIPT MANUAL COVERING END ITEM/COMPONENTS OF END ITEM (C BASIC ISSUE ITEMS, (BII) AND ADDITIONAL AUTHORIZATION LIST (AAL GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MOUNTED, 30K 4 WIRE, 120/208 AND 240/416 VOLTS - MEP-005A, UTILITY, 50/60 HE (NSN 6115-00-118-1240); MEP-104A, PRECISE, 50/60 HERTZ, (6115-00-118-1247); MEP-114A, PRECISE, 400 HERTZ, (6115-00-118- INCLUDING AUXILIARY EQUIPMENT MEP-005AWF WINTERIZATION KIT, FUE BURNING (6115-00-463-9083); MEP-005AWE, WINTERIZATION KIT, ELEC (6115-00 067310 TM 9-6115-650-14&P 1 POWER PLAN AN/MJQ-25 (NSN 6115-01-153-7742) (2) MEP-112A 10 KW 400 HZ GENE SETS M103A3 2-WHEEL, 2-TIRE, MODIFIED TRAILER 067311 TM 9-6115-653-14&P 2 POWER UNIT PU-732/M (NSN 6115-00-260-3082) MEP-113A 15 KW 400 HZ GENERATOR SET M200 2-WHEEL, 4-TIRE, MODIFIED TRAILER 067544 TM 9-6115-652-14&P 1 POWER UNIT PU-760/M (NSN 6115-00-394-9581) MEP-114A 30 KW 400 HZ GENERATOR M200A1 2-WHEEL, 4-TIRE, MODIFIED TRAILER 067632 TM 9-6115-648-14&P POWER UNIT PU-650B/G (NSN 6115-00-258-1622) MEP-006A 60 KW 60 HZ GENERATOR M200A1 2-WHEEL, 4-TIRE, MODIFIED TRAILER 067744 TM 9-6115-646-14&P 1 POWER UNIT PU-495A/G, (NSN 6115-00-394-9575) AND PU-495B/G, (6115-01-134-0 MEP-007A 100 KW, 60 HZ OR MEP-007B, 100 KW, 60 HZ GENERATOR SET M353-2-WHEEL, 2-TIRE MODIFIED TRAILER 067746 TM 9-6115-651-14&P POWER UNIT 707A/M (NSN 6115-00-394-9573) MEP-115A, 60 KW, 400 HZ GENERATOR M200A1, 2-WHEEL, 4-TIRE, MODIFIED TRAILER 067879 TM 9-6115-647-14&P 1 POWER UNIT PU-789/M (NSN 6115-01-208-9827) MEP-114A, 30 KW 400 HZ GENERATOR SET M353 2-WHEEL, 2-TIRE, MODIFIED TRAILER 069601 TM 9-6115-464-10-HR HAND RECEIPT MANUAL COVERING THE END ITEMS/COMPONENTS OF END IT (COEI), BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION L (AAL) FOR GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MO 15 KW, 3 PHASE, 4 WIRE, 120/208 AND 240/416 VOLTS DOD MODEL MEP UTILITY CLASS, 50/60 HERTZ (NSN 6115-00-118-1241) DOD MODEL MEP PRECISE CLASS, 50/60 HERTZ (6115-00-118-1245) DOD MODEL MEP-113 PRECISE CLASS, 400 HERTZ (6115-00-118-1244) 069602 LO 9-6115-464-12 GENERATOR SET, DIESEL ENGINE DRIVEN,

TACTICAL, SKID MTD, 15KW, 4 WIRE, 120/208 AND 240/416 VOLTS (DOD MODEL MEP 004A) (NSN 6115-00-118-1241); (DOD MODEL MEP 104A) (6115-00-118-1245) (DOD MODEL MEP-113A) (6115-00-118-1244) 069954 TM 9-6115-465-24P 2 GENERATOR SET, DIESEL ENGINE DRIVE TACTICAL SKID MTD. 30KW, 3 PHASE, 4 WIRE, 120/208 AND 240/416 V MODELS; MEP-005A, UTILITY, 50/60 HZ, (NSN 6115-00-118-1240), MEP-104A PRECISE, 50/60 HZ, (6115-00-118-1247), MEP-114A, PRECISE, 400 H (6115-00-118-1248), INCLUDING OPTIONAL KITS, DOD MODELS; MEP-00 WINTERIZATION KIT, FUEL BURNING, (6115-00-463-9083), MEP-005-AW WINTERIZATION KIT, ELECTRIC, (6115-00-463-9085), MEP-002-ALM, L BANK KIT, (6115-00-463-9088), MEP-005-AWM, WHEEL MOUNTING KIT, (6115-00-463-9094) {TO-35C2-3-070096 TM 9-6115-464-24P 1 GENERATOR S DIESEL ENGINE DRIVEN, TACTICAL SKID MTD., 15KW, 3 PHASE, 4 WIRE 120/208 AND 240/416 VOLTS (DOD MODEL MEP-004A) UTILITY CLASS 50/60 HERTZ (NSN 6115-00-118-1241) (DOD MODEL MEP-103A) PRECISE CLASS 50/60 HERTZ (6115-00-118-1245) (DOD MODEL MEP-113A) PRECI CLASS 400 HERTZ (6115-00-118-1244) INCLUDING OPTIONAL KITS (DOD MODEL MEP-005-AWF) WINTERIZATION KIT, FUEL BURNING (6115-00-463 (DOD MODEL MEP-005-AWE) WINTERIZATION KIT, ELECTRIC (6615-00-46 (DOD MODEL MEP-004-ALM) LOAD BANK KIT (6115-00-191-9201 071025 TM 9-6115-641-10 2 GENERATOR SET SKID MOUNTED, TACTICAL QUIET 5 KW, 60 AND 400 HZ MEP-802A (60 HZ) (NSN 6115-01-274-7387) MEP-812A (400 HZ) (6115-01-274-7391) {TO 35C2-3-456-11} 071026 TM 9-6115-642-10 2 GENERATOR SET SKID MOUNTED, TACTICAL QUIE 10 KW, 60 AND 400 HZ MEP-803A (60 HZ) (NSN 6115-01-275-5061) MEP-813A (400 HZ) (6115-01-274-7392) {TO 35C2-3-455-11; TM 09247A/09248A-10/1} 071028 TM 9-6115-643-10 3 GENERATOR SET, SKID MOUNTED, TACTICAL QUI 15 KW, 50/60 AND 400 HZ MEP-804A (50/60 HZ) (NSN 6115-01-274-73 MEP-814A (400 HZ) (6115-01-274-7393) {TO 35C2-3-445-21} 071029 TM 9-6115-644-10 2 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 30 KW, 50/60 AND 400 HZ MEP-805A (50/60 HZ), (NSN 6115-01-274-7389) MEP-815A (400 HZ), (6115-01-274-7394) {TO 35C2-3-446-11; TM 09249A/09246A-10/1} 071030 TM 9-6115-645-10 2 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 60 KW, 50/60 AND 400 HZ MEP-806A (50/60 HZ), (NSN 6115-01-274-7390) MEP-816A (400 HZ), (6115-01-274-7395) {TO 35C2-3-444-11; TM 09244A/09245A-10/1} 071031 LO 9-6115-641-12 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 5 KW, 60 AND 400 HZ MEP-802A TACTICAL QUIET 60 HZ (NSN 6115-01-274-7387) MEP-812A TACTICAL QUIET 400 HZ (6115-01-274-7391) 071032 LO 9-6115-642-12 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 10 KW, 60 AND 400 H MEP-803A TACTICAL QUIET 60 HZ (NSN 6115-01-275-5061) MEP-813A TACTICAL QUIET 400 HZ (6115-01-274-7392) 071033 LO 9-6115-643-12 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 15 KW, 50/60/400 HZ MEP-804A TACTICAL QUIET 50/60 HZ (NSN 6115-01-274-7388) MEP-814 TACTICAL QUIET 400 HZ (6115-01-274-7393) 071034 LO 9-6115-644-12 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 30 KW, 50/60 AND 40 MEP-805A TACTICAL QUIET 50/60 HZ (NSN 6115-01-274-7389) MEP-815 TACTICAL QUIET 400 HZ (6115-01-274-7394) {LI 09249A/09246A-12} 071035 LO 9-6115-645-12 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 60 KW, 50/60 AND 40 MEP-806A TACTICAL QUIET 50/60 HZ (NSN 6115-01-274-7390) MEP-816 TACTICAL QUIET 400 HZ (6115-01-274-7395) {LI 09244A/09245A-12} 071036 TB 9-6115-641-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 5 KW, 60 AND 400 HZ MEP-802A AND MEP-812A 071037 TB 9-6115-642-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 10 KW, 60 AND 400 HZ MEP-803A AND MEP-813A {SI 09247A/09248A-24} 071038 TB 9-6115-643-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 15 KW, 50/60 AND 400 HZ MEP-804A AND MEP-814A 071039 TB 9-6115-644-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 30 KW, 50/60 AND 400 HZ MEP-805A AND MEP-815A {SI 09249A/09246A-24} 071040 TB 9-6115-645-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 60 KW, 50/60 AND 400 HZ MEP-806A AND MEP-816A {SI 09244A/09245A-24} 071541 TM 9-6115-464-12 2 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MTD, 15 KW, 3 PHASE, 4 WIRE, 120/2 AND 240/416 VOLTS DOD MODEL MED-004A UTILITY CLASS 50/60 HERTZ (NSN 6115-00-118-1241) DOD MODEL

MEP-103A PRECISE CLASS 50/60 HERTZ (6115-00-118-1245) DOD MODEL MEP-113A PRECISE CLASS 400 HERTZ (6115-00-118-1244) INCLUDING OPTIONAL KITS DOD MODEL MEP-005-AWF WINTERIZATION KIT, FUEL BURNING (6115-00-463-9083) DOD MODEL MEP-005-AWE WINTERIZATION KIT, ELECTRIC (6115-00-463-9085) DOD MODEL MEP-004-ALM LOAD BANK KIT (6115-00-291 071604 TM 9-6115-645-24P GENERATOR SET, TACTICAL QUIET 60KW, 50/60/400 HZ (NSN 6115-01-274-7390) (MEP-806A) (6115-01-274-7395) (MEP-816A) {TO 35C2-3-444-14; TM 09244A/09245A-24P/3} 071605 TM 9-6115-642-24P GENERATOR SET, TACTICAL QUIET 10 KW, 60/400 HZ (NSN 6115-01-275-5061) (MEP-803A) (6115-01-274-7392) (MEP-813A) {TO 35C2-3-455-14; TM 09247A/09248A-24P/3} 071610 TM 9-6115-643-24P GENERATOR SET, TACTICAL QUIET 15KW, 50/60 - 400 HZ (NSN 6115-01-274-7388) (MEP-804A) (6115-01-274-7393) (MEP-814A) {TO 35C2-3-445-24} 071611 TM 9-6115-644-24P GENERATOR SET, TACTICAL QUIET 30KW, 50/60-400 HZ (NSN 6115-01-274-7389) (MEP-805A) (6115-01-274-7394) (MEP-815A) {TO 35C2-3-446-14; TM 09249A/09246A-24P/3} 071613 TM 9-6115-641-24P GENERATOR SET, TACTICAL QUIET 5 KW, 60/400 HZ (NSN 6115-01-274-7387) (MEP-802A) (6115-01-274-7391) (MEP-812A) {TO 35C2-3-456-14} 071713 TM 9-6115-645-24 4 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 60KW, 50/60 AND 400 HZ MEP-806A (50/60 HZ) (NSN 6115-01-274-7390) MEP-816A (400 HZ) (6115-01-274-7395) {TO 35C2-3-444-12; TM 09244A/09245A-24/2} 071748 TM 9-6115-644-24 1 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 30 KW, 50/60 AND 400 HZ MEP-805A (50/60 HZ) (NSN 6115-01-274-7389) MEP-815A (400 HZ) (6115-01-274-7394) {TO 35C2-3-446-12; TM 09249A/09246A-24/2} 071749 TM 9-6115-643-24 4 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 15 KW, 50/60 AND 400 HZ MEP-804A (50/60 HZ) (NSN 6115-01-274-7388) MEP-814A (400 HZ) (6115-01-274-7393) {TO 35C2-3-445-22} 071750 TM 9-6115-642-24 4 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 10 KW, 60 AND 400 HZ MEP-803A (60 HZ) (NSN 6115-01-275-5061) MEP-813A (400 HZ) (6115-01-274-7392) {TO 35C2-3-455-12; TM 09247A/09248A-24/2} 071751 TM 9-6115-641-24 3 GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 5 KW, 60 AND 400 HZ MEP-802A (60 HZ) (NSN 6115-01-274-7387) MEP-812A (400 HZ) (6115-01-274-7391) {TO 35C2-3-456-12} 072239 TM 9-6115-464-34 1 GENERATOR SET, DIESEL ENGINE DRIVEN, TACTICAL SKID MTD., 15 KW, 3 PHASE, 4 WIRE 120/208 AND 240/416 VOLTS DOD MODEL MEP-004A UTILITY CLASS 50/60 HERTZ (NSN 6115-00-118-1241) DOD MODEL MEP 103A PRECISE CLASS 50/60 HERTZ (6115-00-118-1245) DOD MODEL MEP-113A PRECISE CLASS 400 HERTZ (6115-00-118-1244) INCLUDING OPTIONAL KITS DOD MODEL MEP-005AWF WINTERIZATION KIT, FUEL BURNING (6115-00-463-9083) DOD MODEL MEP-005AWE WINTERIZAT KIT, ELECTRIC (6115-00-463-9085) DOD MODEL MEP-004ALM LOAD BANK KIT (6115-00-291-920 073744 TM 9-6115-604-24P 1 GENERATOR SET, DIESEL ENGINE DRIVEN, AIR TRANSPORTABLE SKID MOUNTED, 750KW, 3 PHASE, 4 WIRE, 2400/4160, AND 2200/3800 VOLTS DOD MODEL MEP208A PRIME UTILITY CLASS 50/60 HERTS (NSN 6115-00-450-5881) DOD MODEL 80-1466 REMOTE CONTROL MODULE CLASS (6115-01-150-5284 DOD MODEL 80-7320 SITE REQUIREMENTS MODULE CLASS (6115-01-150-5 {NAVFAC P-8-633-24P} 074040 TM 9-6115-545-24P GENERATOR SET, DIESEL ENGINE DRIVEN, TAC SKID MTD., 60 KW, 3 PHASE, 4 WIRE, 120/208 AND 240/416 VOLTS, D MODELS MEP-006A, UTILITY CLASS, 50/60 H/Z, (NSN 6115-00-118-124 MEP-105A, PRECISE CLASS, 50/60 H/Z, (6115-00-118-1252), MEP-115 PRECISE CLASS, 400 H/Z (6115-00-118-1253); INCLUDING OPTIONAL K DOD MODELS MEP-006AWF, WINTERIZATION FUEL BURNING, (6115-00-407 MEP-006AWE, WINTERIZATION KIT, ELECTRIC, (6115-00-455-7693), ME LOAD BANK KIT, (6115-00-407-8322), AND MEP-006AWM, WHEEL MOUNTI (6115-00-463-9092) {TO 074212 TM 9-6115-604-12 GENERATOR SET, DIESEL DRIVEN, AIR TRANSPORTABLE SKID MTD., 750 KW, 3 PHASE, 4 WIRE, 24 AND 2200/3800 V (DOD MODEL MEP 208A) CLASS PRIME UTILITY, HZ 50 (NSN 6115-00-450-5881) {NAVFAC P-8-633-12} 074896 TM 9-6115-604-34 GENERATOR SET, DIESEL ENGINE DRIVEN, AIR TRANSPORTABLE SKID MTD., 750 KW, 3 PHASE, 4 WIRE, 2400/4160 AND 2200/3800 VOLTS DOD MODEL MEP 208A PRIME UTILITY CLASS 50/60 HERTZ (NSN 6115-00-450-5881) {NAVFAC P-8-633-34} 075027 TM 9-6115-584-24P 1 GENERATOR SET,

DIESEL E DRIVEN, TACTICAL SKID MTD 5 KW, 1 PHASE -2 WIRE, 1 PHASE -3 WIR 3 PHASE -4 WIRE, 120, 120/240 AND 120/208 VOLTS (DOD MODEL MEP- UTILITY CLASS, 60 HZ (NSN 6115-00-465-1044) {NAVFAC P-8-622-24P TO 35C2-3-456-4} 077581 TM 9-6115-673-13&P 2KW MILITARY TACTICAL GENERATOR SET 120 VAC, 60 HZ (NSN 6115-01-435-1565) (MEP-531A) (EIC: LKA) (NSN 6115-21-912-0393) (MECHRON) 28 VDC (NSN 6115-01-435-1567) (MEP-501A) (EIC: LKD) (NSN 6115-21-912-0392) (MECHRON) 078167 TM 9-6115-672-14 GENERATOR SET SKID MOUNTED TACTICAL QUIET 60KW, 50/60 AND 400 HZ, MEP-806B (50/60 HZ) (NSN 6115-01-462-0291) EIC: GGW, MEP-816B (400 HZ) (NSN 6115-01-462-0292) EIC: GGX 078443 TM 9-6115-639-13 1 3KW TACTICAL QUIET GENERATOR SET MEP 831A (60 HZ) (NSN 6115-01-285-3012) (EIC: VG6) MEP 832A (400 HZ) (NSN 6115-01-287-2431) (EIC: VN7) 078490 TM 9-6115-671-14 OPERATOR, UNIT, GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 30 KW, 50/60 AND 400 HZ, MEP-805B (50/60 HZ) (NSN 6115-01-461-9335) (EIC: GGU) MEP-815B (400 HZ) (6115-01-462-0290) (EIC: GGV) 078503 TM 9-6115-671-24P GENERATOR SET SKID MOUNTED, TACTICAL QUIET 30 KW, 50/60 AND 400 HZ MEP-805B (50/60 HZ) (NSN 6115-01-461-9335) (EIC: GGU) MEP-815B (400 HZ) (NSN 6115-01-462-0290) (EIC: GGV) 078504 TM 9-6115-672-24P GENERATOR SET, SKID MOUNTED, TACTICAL QUIET 60 KW, 50/60 AND 400 HZ MEP-806B (50/60 HZ) (NSN 6115-01-462-0291) (EIC: GGW) MEP-816B (400 HZ) (NSN 6115-01-462-0292) (EIC: GGX) 078505 TB 9-6115-671-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 30KW, 50/60 AND 400 HZ MEP-805B AND MEP-815B PROCURED UNDER CONTRACT DAAK01-96-D-00620WITH MCII INC 078506 TB 9-6115-672-24 WARRANTY PROGRAM FOR GENERATOR SET, TACTICAL QUIET 30KW, 50/60 AND 400 HZ MEP-806B AND MEP-816B PROCURED UNDER CONTRACT DAAK01-96-D-00620WITH MCII INC 078523 TM 9-6115-664-13&P 5KW, 28VDC, AUXILIARY POWER UNIT (APU) MEP 952B NSN 6115-01-452-6513 (EIC: N/A) 078878 TM 9-6115-639-23P 3KW TACTICAL QUIET GENERATOR SET MEP 831A (60 HZ) (NSN 6115-01-285-3012) (EIC: VG6) MEP 832A (400 HZ) (NSN 6115-01-287-2431) (EIC: VN7) 079379 TB 9-6115-641-13 WINTERIZATION KIT (NSN 6115-01-476-8973) INSTALLED ON GENERATOR SET, SKID MOUNTED, TACTICAL QUIET, 5KW, 60 AND 400 HZ MEP-802A (600HZ) (6115-01-274-7387) MEP-812A (400HZ) (6115-01-274-7391) 079460 TB 9-6115-642-13 WINTERIZATION KIT (NSN 6115-01-477-0564) (EIC: N/A) INSTALLED ON GENERATOR KIT, SKID MOUNTED, TACTICAL QUIET, 10KW, 60 AND 400 HZ MEP-803A (60HZ) (6115-01-275-0561) MEP-813A (400HZ) (6115-01-274-7392) 079461 TB 9-6115-643-13 WINTERIZATION KIT (NSN 6115-477-0566) INSTALLED ON GENERATOR SET, SKID MOUNTED, TACTICAL QUIET, 15KW, 50/60 AND 400 HZ, MEP-804A (50/60HZ) (6115-01-274-7388) MEP-814A (400HZ) (6115-01-274-7393) 079462 TB 9-6115-644-13 WINTERIZATION KIT (NSN 6115-01-474-8354) (EIC:N/A) INSTALLED ON GENERATOR SET, SKID MOUNTED, 30KW, 50/60 AND 400 HZ MEP-805A (50/60HZ) (NSN 6115-01-274-7389) MEP-815A (400HZ) (NSN 611501-274-7394) 079463 TB 9-6115-645-13 WINTERIZATION KIT (NSN 6115-01-474-8344) (EIC: N/A) INSTALLED ON GENERATOR SET, SKID MOUNTED, TACTICAL QUIET, 60KW, 50/60 AND 400 HZ, MEP-806A (50/60HZ) (6115-01-274-7390) MEP-816A (400HZ) (6115-01-274-7395) 080214 TM 9-6115-670-14&P AUXILIARY POWER UNIT, 20KW, 120/240 VAC, 60 HZ, MODEL NO. MEP-903A(SICPS) NSN 6115-01-431-3062 MODEL NUMBER MEP-903B (JTACS) NSN 6115-01-431-3063 MODEL NO MEP-903C9WIN-T) NSN 6115-01-458-5329 (EIC: N/A)

4 pin wiring harness diagram: *Manuals Combined: 50 + Army T-62 T-53 T-55 T-700 AVIATION GAS TURBINE ENGINE Manuals* , Over 70 (350+ Mbs) U.S. Army Repair, Maintenance and Part Technical Manuals (TMs) related to U.S. Army helicopter and fixed-wing turbine aircraft engines, as well as turbine power plants / generators! Just a SAMPLE of the CONTENTS: ENGINE, AIRCRAFT, TURBOSHAFT MODELS T700-GE-700, T700-GE-701, T700-GE-701C, 1,485 pages - TURBOPROP AIRCRAFT ENGINE, 526 pages - ENGINE, GAS TURBINE MODEL T55-L-712, 997 pages - ENGINE ASSEMBLY GAS TURBINE (GTCP36-150 (BH), GTCP36-150 (BH), 324 pages - ENGINE, AIRCRAFT, GAS TURBINE (T63-A-5A) (T63-A-700), 144 pages - ENGINE, AIRCRAFT, GAS TURBINE MODEL T63-A-720, 208 pages - ENGINE, AIRCRAFT, TURBOSHAFT (T703-AD-700),

(T703-AD-700A), (T703-AD-700B), 580 pages ENGINE ASSEMBLY, T700-GE-701, 247 pages - ENGINE ASSEMBLY GAS TURBINE (GTCP3645(H), 214 pages - ENGINE, AIRCRAFT, GAS TURBINE MODEL T63-A-720, 208 pages - GAS TURBINE ENGINE (AUXILIARY POWER UNIT - APU) MODEL T - 62 T - 40 - 1, 344 pages - ENGINE ASSEMBLY, T700-GE-700, 243 pages - SANDY ENVIRONMENT AND/OR COMBAT OPERATIONS FOR T53-L-13B, T53-L-13BA AND T53-L-703 ENGINES, 112 pages - DUAL PURPOSE MOBILE CHECK AND ADJUSTMENT/GENERATOR STAND FOR T62T-2A AND T62T-2A1 AUXILIARY POWER UNITS; T62T-40-1 AND T62T-2B AUXILIARY POWER UNITS, 193 pages - Others included: POWER PLANT, UTILITY; GAS TURBINE ENGINE DRIVEN (LIBBY WELDING CO., MODEL LPU-71) (FSN 6115-937-0929) (NON-WINTERIZED) POWER PLANT, UTILITY (MUST), GAS TURBINE ENGINE DRIVEN (AIRESEARCH CO MODEL NO. PPU85-5); (LIBBY WELDING CO., MODEL NO. LPU-71); (AME CORP., MODEL APP-1) AND (HOLLINGSWORTH CO., MODEL NO. JHTWX10/9 (NSN 6115-00-937-0929) (NON-WINTERIZED) AND (6115-00-134-0825) (WINTERIZED) POWER PLANT, UTILITY (MUST), GAS TURBINE ENGINE DRIVEN (AIRESEARCH MODEL PPU85-5), (LIBBY WELDING CO., MODEL LPU-71), (AMERTECH CO MODEL APP-1) AND (HOLLINGSWORTH CO., MODEL JHTWX10/96) (NSN 6115-00-937-0929, NON-WINTERIZED AND 6115-00-134-0825, WINTERIZED) GENERATOR SET, GAS TURBINE ENGINE DRIVEN, TACTICAL, SKID MTD, 1 400 HZ, ALTERNATING CURRENT GENERATOR SET, GAS TURBINE ENGINE: 45 KW, AC, 120/208 AND 240/4 3 PHASE, 4 WIRE; SKID MTD, WINTERIZED (AIRESEARCH MODEL GTGE 70 (FSN 6115-075-1639) POWER PLANT UTILITY, (MUST), GAS TURBINE ENGINE DRIVEN (AIRESEARCH CO., MODEL PPU85-5) (LIBBY WELDING CO., MODEL LPU-71), (AMERTECH CORP., MODEL APP-1) AND (HOLLINGSWORTH CO., MODEL JHTWX 10/96) (NSN 6115-00-937-0929) (NONWINTERIZED) AND (6115-00-134-0825) (WINTERIZED) POWER PLANT, UTILITY, GAS TURBINE ENGINE DRIVEN (AMERTECH CORP MODEL APP-1) POWER PLANT UTILITY, GAS TURBINE ENGINE DRIVEN (LIBBY WELDING CO. MODEL LPU-71) POWER UNIT UTILITY PACK: GAS TURBINE ENGINE DRIVEN (AIRESEARCH MODEL PPU85-5 TYPE A) AVIATION UNIT AND INTERMEDIATE MAINTENANCE FOR GAS TURBINE ENGINE (AUXILIARY POWER UNIT - APU) MODEL T-62T-2B, PART NO. 161050-10 (NSN 2835-01-092-2037) AVIATION UNIT AND INTERMEDIATE MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS FOR GAS TURBINE ENGINE (AUXILIARY POWER UNIT - APU), MODEL T-62 PART NO. 160150-100 (NSN 2835-01-092-2037)

4 pin wiring harness diagram: Operator, Unit, Direct Support, and General Support Maintenance Manual (including Repair Parts and Special Tools List) for Spreader, Aggregate, Towed, 8 Ft Spread, FF-8 (NSN 3895-01-329-5096). , 1992

4 pin wiring harness diagram: Swap LS Engines into Camaros & Firebirds: 1967-1981 Eric McClellan, 2014-01-15 Provides excellent instruction and guidance for selecting the best engine for a budget, choosing the adapter plates and engine mounts, dropping the engine in the car, selecting the ideal transmission and drivelines, and completing all facets of the swap.

4 pin wiring harness diagram: Volkswagen New Beetle Service Manual Bentley Publishers, Bentley Publishers Staff, 2002-10 Features- Engine and cylinder head service, repair and reconditioning, including camshaft toothed belt setup and adjustment.- Coverage of Motronic 5.9, 7.5 and Diesel Turbo Direct Injection (TDI) engine management systems.- Drivetrain maintenance, troubleshooting, adjustment and repair, including hydraulic clutch, gearshift linkage, and drive axles.- Suspension component replacement, including front struts, rear shocks, rear coil springs, and wheel bearing/hub units.- Repair information for ABS/EDL/ASR/ESP brake systems.- Heating and air conditioning repair, including A/C component replacement.- Body adjustment and repairs, including front and rear clip removal and installation.- Wiring schematics for all circuits, including fuse/relay locations and a general explanation of electrical circuitry.- New scan tool section with OBDII diagnostic trouble codes, control module coding and readiness codes.

4 pin wiring harness diagram: Fundamentals of Medium/Heavy Duty Diesel Engines Gus Wright, 2015-12-16 Jones & Bartlett Learning CDX Automotive--Cover

4 pin wiring harness diagram: Operator's, Organizational, Direct Support, and General Support Maintenance Manual, Including Repair Parts and Special Tools List , 1990

4 pin wiring harness diagram: Manuals Combined: U.S. Army CUCV M1008 M1009 M1010 Truck - 27 Operator, Maintenance And Parts Manuals , Over 7,200 total pages ... Just a SAMPLE of the CONTENTS: OPERATOR'S, UNIT, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE MANUAL (INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST) FOR TRAILER, CARGO, 3/4-TON, 2-WHEEL M101 A2 (2330-01-102-4697) M101 OIA3 (2330-01-372-5641) TRAILER, CHASSIS, 3/4-TON, 2-WHEEL M116A2 (2330-01-101-8434) M116A2E1 (2330-01-333-9773) TRAILER, CHASSIS, 1-TON, 2-WHEEL M116A3 (2330-01-359-0080), May 1999, 338 pages UNIT MAINTENANCE MANUAL for TRUCK, CARGO, TACTICAL, 1-1/4 TON, 4x4, M1008 (2320-01-1 23-6827) - TRUCK, CARGO, TACTICAL, 1-1/4 TON, 4x4, M1008A1 (2320-01-123-2671) - TRUCK, UTILITY, TACTICAL, 3/4 TON, 4x4, M1009 (2320-01-1 23-2665) - TRUCK, AMBULANCE, TACTICAL, 1-1 /4 TON, 4x4, M1010 (2310-01-1 23-2666) - TRUCK, SHELTER CARRIER, TACTICAL, 1-1/4 TON, 4x4, M1028 (2320-01-1 27-5077) - TRUCK, SHELTER CARRIER W/PTO, TACTICAL, 1-1/4 TON, 4x4, M1 028A1 (2320-01-158-0820) - TRUCK, CHASSIS, TACTICAL, 1-1/4 TON, 4x4, M1031 (2320-01-1 33-5368) ; 1 November 1995, 940 pages. INTERMEDIATE DIRECT SUPPORT/GENERAL SUPPORT MAINTENANCE MANUAL for the same trucks listed above; 1 May 1992, 1,024 pages. UNIT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS) for the same trucks listed above; 1 May 1992, 724 pages. DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS) for the same trucks listed above; 1 May 1992, 724 pages, 984 pages. LUBRICATION ORDER for the same trucks listed above; 1 May 1992, 12 pages. WARRANTY PROGRAM for the same trucks listed above; 6 September 1985, 23 pages. INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2314/VRC (NSN 5895-01-216-9748) (EIC: N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-89/91/92 SERIES IN A TRUCK, CARGO, TACTICAL, 1 1/4 TON, 4x4, M1008A1, 1 August 1999, 40 pages. INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2313/VRC (NSN 5895-01-216-9743) (EIC: N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-87/88/90 SERIES IN A TRUCK, CARGO, TACTICAL, 1 1/4 TON, 4x4, M1008A1, 1 August 1999, 28 pages. DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST FOR TRUCK, UTILITY: 1/4-TON, 4X4, M151 (2320-00-542-4783) M151A1 (2320-00-763-1092), M151A2 (2320-00-177-9258) M151A2 W/ROPS (2320-01-264-4819) TRUCK, UTILITY: 1/4-TON, 4X4, M151A1C (2320-00-763-1091), M825 (2320-00-177-9257), 106MM RECOILLESS RIFLE TRUCK, AMBULANCE, FRONTLINE: 1/4-TON, 4X4, M718 (2310-00-782-6056), M718A1 (2310-00-177-9256), November 1998, 616 pages DIRECT AND GENERAL SUPPORT MAINTENANCE MANUAL TRUCK, CARGO; 1-1/4 TON, 4X4 M880 (2320-00-579-8942) M881 (2320-00-579-8943) M882 (2320-00-579-8957) M883 (2320-00-579-8959) M884 (2320-00-579-8985) M885 (2320-00-579-8989) TRUCK, CARGO; 1-1/4 TON, 4X2 M890 (2320-00-579-8991) M891 (2320-00-579-9046) M892 (2320-00-579-9052) TRUCK, AMBULANCE; 1-1/4 TON, 4X4 M886 (2310-00-579-9078) TRUCK, AMBULANCE; 1-1/4 TON, 4X2 M893 (2310-00-125-5679) TRUCK, TELEPHONE MAINTENANCE; 1¼-TON, 4X4 M888 (NSN 2320-01-044-0333), April 1986, 291 pages TECHNICAL BULLETIN COLOR, MARKING AND CAMOUFLAGE PATTERNS USED ON MILITARY EQUIPMENT, June 1980, 163 pages INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2493/VRC (NSN 5895-01-216-9745) (EIC: N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-87/88/89/90/91&92 SERIES INTO TRUCK, UTILITY, TACTICAL, 3/4 TON, 4X4, M1009, September 1993, 50 pages INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2311/VRC (NSN 5895-01-216-9744) (EIC: N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-89/91/92 SERIES INTO TRUCK, UTILITY, TACTICAL, 3/4 TON, 4x4, M1009, September 1993, 42 pages INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2313/VRC (NSN 5895-01-216-9743) (EIC:

N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-87/88/90 SERIES IN A TRUCK, CARGO, TACTICAL, 1 1/4 TON, 4x4, M1008A1, August 1999, 28 pages INSTALLATION INSTRUCTIONS FOR INSTALLATION KIT, ELECTRONIC EQUIPMENT, MK-2314/VRC (NSN 5895-01-216-9748) (EIC: N/A) TO PERMIT INSTALLATION OF RADIO SET AN/VRC-89/91/92 SERIES IN A TRUCK, CARGO, TACTICAL, 1 1/4 TON, 4x4, M1008A1, August 1999, 40 pages

4 pin wiring harness diagram: *Chassis, Truck, M44, M44A1, M44A2, M45, M45A1, M45A2, M45A2G, M45C, M45G, M46, M46A1, M46A1C, M46A2C, M46C, M57, M58; Instrument Repair Shop, Truck Mounted ... Truck, Cargo ... Truck, Dump ... Truck, Maintenance ... Truck, Pipeline Construction ... Truck, Tank ... Truck, Tractor ... Truck, Van ... Truck, Wrecker, Light, M60* , 1992

4 pin wiring harness diagram: Operator, Organizational, Direct Support, General Support, and Depot Maintenance Manual , 1975

4 pin wiring harness diagram: Organizational, Direct Support, and General Support Maintenance Manual Including Repair Parts and Special Tools Lists (including Depot Maintenance Repair Parts and Special Tools) for Night Vision Sight, Crew Served Weapon AN/TVS-5, (NSN 5855-00-629-5327). , 1977

4 pin wiring harness diagram: Intermediate (field) (direct and General Support) and Depot Maintenance Manual , 1990

4 pin wiring harness diagram: Volkswagen Jetta, Golf, GTI Service Manual Bentley Publishers, 2003 Bentley Publishers is the exclusive factory-authorized publisher of Volkswagen Service Manuals in the United States and Canada. In every manual we provide full factory repair procedures, specifications, tolerances, electrical wiring diagrams, and lubrication and maintenance information. Bentley manuals are the only complete, authoritative source of Volkswagen maintenance and repair information. Even if you never intend to service your car yourself, you'll find that owning a Bentley Manual will help you to discuss repairs more intelligently with your service technician.

4 pin wiring harness diagram: Direct Support and General Support Maintenance Manual , 1984

4 pin wiring harness diagram: *Organizational Maintenance Manual for Carrier, Guided Missile Equipment, Self-propelled, M730 (1450-00-930-8749) and M730A1 (1450-01-121-2122).* , 1984

4 pin wiring harness diagram: How to Troubleshoot, Repair, and Modify Motorcycle Electrical Systems Tracy Martin, 2014-07-15 DIVIn How to Troubleshoot, Repair, and Modify Motorcycle Electrical Systems, motorcycle expert Tracy Martin provides crystal-clear, fully illustrated, step-by-step instructions for every electrical repair imaginable on a bike. /div

4 pin wiring harness diagram: Direct Support and General Support Maintenance Repair Parts and Special Tools Lists (including Depot Maintenance Repair Parts and Special Tools Lists) , 1989

4 pin wiring harness diagram: *1991 Mitchell Domestic Cars Service & Repair* Mitchell International, 1991

4 pin wiring harness diagram: Operator and Organizational Maintenance Manual , 1982

4 pin wiring harness diagram: How to Tune and Modify Engine Management Systems Jeff Hartman, 2004-02-13 Drawing on a wealth of knowledge and experience and a background of more than 1,000 magazine articles on the subject, engine control expert Jeff Hartman explains everything from the basics of engine management to the building of complicated project cars. Hartman has substantially updated the material from his 1993 MBI book Fuel Injection (0-879387-43-2) to address the incredible developments in automotive fuel injection technology from the past decade, including the multitude of import cars that are the subject of so much hot rodding today. Hartman's text is extremely detailed and logically arranged to help readers better understand this complex topic.

4 pin wiring harness diagram: Maintenance Instructions, Organizational Maintenance , 1990

4 pin wiring harness diagram: Operator's, Organizational, Direct Support, and General

Support Maintenance Manual for Semitrailer, Van, Electronic, 6-ton, 2-wheel, M348A2 (NSN 2330-00-678-3838), M348A2C (NSN 2330-00-690-7724), M348A2D (NSN 2330-00-690-7725), M348A2F (NSN 2330-00-690-7726), M348A2G (NSN 2330-00-797-7405) ... XM1007 (NSN 2330-01-109-5961). , 1992

4 pin wiring harness diagram: Honda K-Series Engine Swaps Aaron Bonk, 2014-07-15 The Honda K-Series engine was introduced in 2001, replacing the B-Series as the engine of choice for Honda enthusiasts. These new K-Series engines are the most powerful stock Honda/Acura engines you can get. They featured new technology such as a roller rocker valvetrain, better flowing heads, and advanced variable cam timing technology that made these engines suddenly the thing to have. And that's where the engine swappers come in. In Honda K-Series Engine Swaps, author Aaron Bonk guides you through all the details, facts, and figures you will need to complete a successful K-Series swap into your older chassis. All the different engine variants are covered, as well as interchangeability, compatibility, which accessories work, wiring and controls operation, drivetrain considerations, and more. While you can still modify your existing B-Series, dollar for dollar, you can't make more power than you can with a Honda K-Series engine. If you have an older chassis and are looking for a serious injection of power and technology, swapping a K-Series engine is a great option. Honda K-Series Engine Swaps will tell you everything you need to know.

4 pin wiring harness diagram: DS, GS, and Depot Maintenance Manual , 1970

4 pin wiring harness diagram: Fundamentals of Automotive Technology Vangelder, 2017-02-24 Revised edition of: Fundamentals of automotive maintenance and light repair / Kirk T. VanGelder. 2015.

Additional Resources

April 8, 2025-KB5054980 Cumulative Update for .NET Framework ...
Apr 8, 2025 · The March 25, 2025 update for Windows 11, version 22H2 and Windows 11, version 23H2 includes security and cumulative reliability improvements in .NET Framework 3.5 ...

April 22, 2025-KB5057056 Cumulative Update for .NET Framework ...
Apr 22, 2025 · This article describes the security and cumulative update for 3.5, 4.8 and 4.8.1 for Windows 10 Version 22H2. Security Improvements There are no new security improvements ...

April 25, 2025-KB5056579 Cumulative Update for .NET Framework ...
The April 25, 2025 update for Windows 11, version 24H2 includes security and cumulative reliability improvements in .NET Framework 3.5 and 4.8.1. We recommend that you apply this ...

Microsoft .NET Framework 4.8 offline installer for Windows
Download the Microsoft .NET Framework 4.8 offline installer package now. For Windows RT 8.1:
Download the Microsoft .NET Framework 4.8 package now. For more information about how ...

G1/4 1 1 1 1 1 1 1 ? - 1 1 1 1
Sep 27, 2024 · g1/4 1 1 1 1 1 1 1 1 13.157 1 1 , 1 1 1 11.445 1 1 , 1 1 1 12.7175 1 1 , 1 1
G1/4 1 1 1 1 1 1 1 1 1 1 , 1 ...

April 8, 2025-KB5055688 Cumulative Update for .NET Framework ...
Apr 8, 2025 · January 31, 2023 — KB5023368 Update for .NET Framework 4.8, 4.8.1 for Windows Server

4 3 2 2 2 2 2 - 2 2 2
Aug 24, 2023 · 4 3 2 2 2 2 4 3 2 2 2 2 800×600 1024×768 (17 crt 15 lcd)
(20) 1600×1200 (20 21 22 lcd) 1920×1440 ...

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1 2 2 2 2 . 2 2 2 2 4 2 2 2 2 2 2 (2 2) 2 2 2 2 1 2 =25.4 2 ,

INSTALLATION INSTRUCTIONS - Summit Racing Equipment

There are three style large cap HEI distributors. To indentify which wiring diagram fits your application, remove the distributor cap and rotor and locate the ignition module at the base of ...

Connecting 10-Pin SmartCraft Components

- 1. Ensure that the 14-pin boat harness is the proper length for the application. Do not connect multiple 14-pin boat harness sections to adjust or increase harness length.
- 2. Properly route ...

2007 ATV WIRING DIAGRAMS - Arctic Chat

Wiring Diagram Harness (p/n 0486-208) 400 FIS Manual 0741-733 4

E-450 GEN4 Wiring Harnesses and Connector Layout

wiring diagrams and electrical schematics e-450 gen4 wiring harnesses and connector layout c3 c5 c6 c2 c23 ... c18 ford fuel tank harness inline, 4-pin t3 frame ground, ring terminal tank ...

Wiring Pigtail Kits - Ford

To help identify which kit you need, Ford has started updating the Online Wiring Manual on the Ford PTS (Professional Technician Society) website with terminal information. Not all manuals ...

RG FISHER Reference Manual, Rev. 06 - Zequip

Lit. No. 29032, Rev. 06 7 July 15, 2012. LITERATURE NUMBERS REFERENCE. Minute Mount ® & Minute Mount ® 2 System Mount Kits. Owner's Manuals OM A-Frames PL II

Wiring two light = 12 ga from power source, 14 ga from split junction. LP Series Wiring Harness
schematic Pin #1 Pin #2 Pin #4 Pin #3 Mounting Instructions 1) Begin by removing the light ...

wiring instructions - Putco®

Step 4 Remove tail lamp • Use your electrical pliers to detach the 4 pin plug from the wiring harness Step
5 Detach electrical plug from wiring harness • Feed the yellow, brown, and white ...

Headlamp Electrical Schematics for Straight Blades - Fisher ...

No. 22372 6 May 1998 Black/White Right Directional Left Directional High Beam Low Beam 9/12-Pin Rt
Low Beam 12-Pin Lt Parking Lights 7-Pin 9-Pin 12-Pin Gnd Low Beam 12-Pin Lt

1999-2004 Ford Modular Main Harness and Harness Kits

This wiring harness interfaces a Holley EFI ECU to a 2V or 4V Ford Modular engine. It is meant to be
used in conjunction with an injector harness, a coil harness, and ignition modules. ... Output ...

PWM Alternator Harness Part Numbers 558-475 & 558-476

Power Tap (4 Pin Connector): The Power Tap connector populated to (Pin C) 5 Volt. Alternator (2 Pin
Connector): GM PWM Alternator Harness (558-475, 271R1305a) has Pin Location (1) ...

Golf/Jetta No. 58/1 Wiring diagram - TDIclub Forums

Wiring diagram Deviate relay location and fuseplacements as well as the locations of multiple connectors
see ... 10-Pin Connector, black, connector station A-pillar, left T16a - 16-Pin ...

Add-On Foglight Wiring Harness Installation Guide - Diode ...

PAGE 2 314 20-3033 WWW.DIODEDYNAMICS.COM FOG RELAY FOG RELAY FOG RELAY FOG
RELAY This installation guide is for the following SKUs: DD4109 DT 2-Pin Add-On ...

2007-2009 4.6L / 5.4L Ford Racing Electronic Throttle Crate ...

NOTE: IF USING THIS KIT FOR A 2005 / 2006 MUSTANG 4.6L 3V ENGINE OR 2010 4.6L or 5.4L
ENGINE, YOU MUST REMOVE AND REPLACE THE EXISTING ENGINE WIRING ...

THIS ADAPTER USED WITH 4L80/4L85E TCU-4335 (1993+) ...

transmission harness line layout diagram for gm 4l80 to tcu-2100/2300 output shaft speed sensor pin circuit
function color tcu pos. a toss+ org\red b11 b toss- blk\wht b12 output shaft speed ...

Visio-1010-precedent rev J - HPEVS

Mar 27, 2019 · Dash Harness (Pin #3 of 9 pin Connector) Start Button N/O 48V Rated Key Switch HPEVS
MAIN WIRING HARNESS Relay Part #: Tyco Electronics T9AP1D52-48-01 Start ...

Fitting Guide for 4 pin connector reversing cameras

a 4 pin monitor, these usually have voltage droppers to regulate the voltage at around 12V, even when the
monitor is using a 24V supply e.g. HGV. ... Run the extension lead to the monitor ...

Ford Coyote Main Harness - Holley.com

%PDF-1.5 %µµµµ 1 0 obj >>> endobj 2 0 obj > endobj 3 0 obj >/ExtGState >/Font
>/ProcSet[/PDF/Text/ImageB/ImageC/ImageI] >>/MediaBox[0 0 792 612] /Contents 4 0 R ...

INSTALLATION INSTRUCTIONS E-Z-GO Installation Notes

Dec 21, 2010 · 13. Install Wiring Harness. Refer to DIAGRAM 2.7 14. Use supplied cable adapter for throttle wires. Plug the flat connector into the ITS converter box. Plug 4-pin square ...

Class 1 Trailer Tow 4-Pin Wire Harness

Class 1 Trailer Tow 4-Pin Wire Harness Kit Contents Item Part Number Description 1 15436 Class 1 Trailer Tow 4-Pin Wire Harness 2 14E047 Push Mount Cable Tie (Not Shown) 3 17851 14" ...

II Harness Kit Relay Light System HB-3/HB-4 ...

WIRING DIAGRAMS - STRAIGHT BLADE 8 2003 and Later Relay Connection Diagram 12-Pin (White) 8 1999 to 2002 Relay Connection Diagram ... 12-Pin and 63394 Harness Kit ...

SMARTMECH Owners Manual - .NET Framework

a. 2 connectors with 4 wires, Red, blue, White, and black leading to it b. 1 with just 2 wires, Red and black connected to it. 2. connect the 4 pin Molex connector from the hard Reader to a 4 pin Molex ...

FOREWORD - frankensteinmotorworks.com

[S] : Indicates the reference page describing the wiring harness and wiring harness connector (the female wiring harness is shown first, followed by the male wiring harness). Example : ...

Evergreen IM Customer Service: 800 672 6495 Indoor Blower ...

1. The motor harness, wires and plugs described in this manual are provided with the Evergreen IM motor including: (1) 5-wire harness (1) 4-wire harness (1) 115 VAC voltage plug (1) 208 ...

Audi A4 No. 2/1 Wiring diagram - VAG Links

Wiring diagram Fuse holder 9-Pin Relay Carrier in the instrument panel Relay Location : A97--0242 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 3 4 1 2 44 43 42 41 40 37 39 38 36 ...

36130 PF4 Plus LS Instructions - Summit Racing Equipment

Harness, Sensors & Outputs, 4 Pin Alternator 36155 Edelbrock Harness, Radiator Fan Relay Module, Plug n' Play 36115 Edelbrock ... Vehicle Wiring Diagram (if available) Thread Sealer ...

The following pages show wiring diagrams for F250 – F550 ...

The following pages show wiring diagrams for 2005 – 2008 F250 – F550 trucks. From 2005 – 2007 the wire color is Gray/BLK and is pin 21 on the ABS module connector. For 2008 + the ...

Gen V LT1/LT4/LT5 and L83/84, L86/87 installation guide

Holley just released their new LT1/4 pan under part number 301 -20. GM's new Gen V LT direct injected engines are starting to find their way into a large variety of vehicles. They ... wiring ...

Analog sensors connection - aim-sportline.com

Purchase the AiM connector counterpart (4-pins Binder, available in plastic or metal as shown in the following images). Connectors can be purchased by placing the order directly to AiM ...

II – Isolation Module Electrical System - Fisher Engineering

vehicle control harness to single-wire connector (black/orange wire) on vehicle lighting harness. • For the 8437 or 27780 Harness Kit: Supplied dust cover onto vehicle control harness 3 ...

A-1 HOW TO READ THE WIRING DIAGRAMS - EvoScan

A-2 HOW TO READ THE WIRING DIAGRAMS - Composition and Contents of Wiring Diagrams
COMPOSITION AND CONTENTS OF WIRING DIAGRAMS (1) This manual consists of wiring ...

WIRING DIAGRAMS - 73-87ChevyTrucks.com

a simple line in the harness. T junctions show the branches in the harness. Splices in the harness are shown as dots with triangles around the dots. All the branches of a splice are listed at the ...

Wiring Diagram Club Car Precedent (2014) - Navitas

Wiring Diagram – Club Car ... 39-00-0040 Pin 1 16 POS Molex 39-01-3163 Housing 39-00-0095 Pin On Th
eFly P rog a m P1: + 2V OLY P2: OTF R EG N P3: OTF S ED P4: OTF AC EL R I ...

04 TRAILER CONNECTORS 04 - Grote Industries

Harness Extension Adapter • Adapter mates with socket # 82-1060, 82-1055 4' harness extension plug into the socket and splices into an existing OEM harness • Installation hardware included ...

Installation and Operation Manual for 4L80E and 4L85E ...

4 PREPARATION Pre-1993 4L80E transmissions use a different internal wiring harness and pass-through connector. This early harness has a problem with leaking fluid at the pass ...

Models - National Highway Traffic Safety Administration

PIP5700A 8L45 8L90 Internal Wiring Harness Part Numbers By Application Models Brand: Model: Model
Years: VIN: Engine: Transmissions: from to Cadillac ATS Models 2016 - 2019 All All All ...

Mopar Performance Electronic Ignition Kit Instructions

Make sure the new wiring harness can be routed from the distributor to the ECU while avoiding exhaust parts and sharp edges. Try to follow the cars existing wiring harness if possible. 3. ...

H&H Trailer Wiring Diagram

H&H Trailer Wiring Diagram 4-way Trailer Plug: Brown = Marker Yellow = Left Turn Green = Right Turn White = Ground (left loose) 7-way Trailer Connector: ... 4 Red Green Tai MarW (5) Turn ...

HOPKINSTM MODEL NO. 48245 TRAILER WIRING DIAGRAM

back up of vehicle's wiring harness function. right turn left turn. ground tail / marker. brake battery. back up color. green yellow. white brown. blue red. purple suggested minimum . wire gauge. 4 ...

F-59 Wiring Harnesses and Connector Layout - ROUSH ...

c11 ford efpr, 8-pin c18 ford fuel tank harness inline, 4-pin t3 frame ground (fp shield), ring terminal tank solenoid harness c1 tank / rear frame inline, 16-pin ... f-59 roush wiring ...

II Harness Kit Relay Light System HB-3/HB-4 #3519/3529 ...

WIRING DIAGRAM - STRAIGHT BLADE / MVP ... 12-Pin and 63394 Harness Kit HB-3 and HB-4 -F Headlamp Kits 64078 and 61550-1 are assembled with the same housings and harnesses ...

WIRING MANUAL & DIAGRAMS 199R10555 - Holley.com

4 Figure 1 Dominator ECU – The Dominator ECU contains the same two main connectors that the HP ECU has - J1A and J1B. The main wiring harnesses are identical between the two, ...

ECM TROUBLESHOOTING - Munch Supply

ECM 2.3 has a 16-pin control wiring harness running from the board to the motor. ECM 3.0 is a communicating motor that consists of four (4) control wires connecting the board to the ... • If ...

A-1 HOW TO READ THE WIRING DIAGRAMS - EvoScan

A-2 HOW TO READ THE WIRING DIAGRAMS - Composition and Contents of Wiring Diagrams
COMPOSITION AND CONTENTS OF WIRING DIAGRAMS (1) This manual consists of wiring ...

AllisonWorld, 1000/2000/2400 GEN4 & GEN5 Transmission

allison "world", "1000/2000/2400" & "gen4&5" transmission wiring harness parts catalog note: if bulkhead not required, harness is a one-piece configuration note: the summation of dim e ...

SERVICE MANUAL NUMBER 33 WIRING DIAGRAMS ...

20 -Fuel Injector 4 Connector Pin B 21 -Charging Harness Connector Pin D 22 -Fuel Injector 3 Connector Pin A 23 -CAN Line Connector Pin E 24 -Empty. SERVICE MANUAL NUMBER 33 ...

TOYOTA RAV4 HV 2019 - TRAILER WIRE HARNESS...

Nov 6, 2019 · 2 1 Trailer 4-Flat Harness 3 1 Trailer Power Wire Harness 4 1 Hardware Bag . Hardware Bag Contents . Item # Quantity Req'd. Description 1 1 Mounting Bracket, 4-Flat 2 2 ...

~ ^) * ~ - Fisher Engineering

Grille Plate Harness !"# \$ % ^ * + , ' & & ^) ~ ... Wire Color Pin No. Light Blue w/ Orange Stripe 1 Blue w/ Orange Stripe 2 Black w/ White Stripe 3 Light Green 4 Light Blue 5 White w/ Yellow ...

HEI Kit Installation Instructions - Summit Racing Equipment

1 – HEI 4-pin module, wiring harness and packet of white thermal grease 3 – Sets of mechanical advance springs (HD silver, medium blue, LT silver) This complete process should be done ...

Trailer Hitch Wiring Harness - Quadratec

Route the trailer plug harness down and over the frame rail pushing the wire ties into each hole along the way, 7 total. Install the 4 way trailer connector into the hitch mount (FIG9) Route the ...

[4 Pin Wiring Harness Diagram](#)

4 Pin Wiring Harness Diagram

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