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This report should be of interest to transit bus maintenance managers and others interested in the development of written transit bus maintenance procedures, or "practices," and the sharing of these practices with others in the transit industry. The report provides guidance on how to develop effective transit bus maintenance practices tailored to one's local operating environment. It provides seven sample practices developed using the guidance. Complementing this report is an on-line Web Board sponsored by the Transportation Research Board's Committee on Transit Fleet Maintenance. This Web Board allows transit agencies to post their maintenance practices for others to review, revise as necessary for their own operating conditions, and use. The report provides instructions on how to access the Web Board, use it to develop maintenance practices, and share these practices among transit agencies.

[Mergent Moody's Industrial Manual](#) Transportation Research Board
This is a new edition of the standard air conditioning installation/service text, emphasizing energy conservation. It contains new material on heating and computer programs, and new load calculation problems. The book provides thorough coverage of the fundamentals of air conditioning, explains relationships of theory to design of new systems, and discusses troubleshooting of existing systems. Air conditioning and refrigeration equipment and systems, and refrigeration absorption systems and heat pumps are all covered. Computer programs for load estimating are also described, and there are many illustrative examples of real-world situations. The text is consistent with all ASHRAE load estimating guidelines.

[Index of Technical Manuals, Technical Bulletins, Supply Manuals \(types 7, 8 and 9\), Supply Bulletins, Lubrication Orders, and Modification Work Orders](#)

Includes entries for maps and atlases.

[Moody's Industrial Manual](#)

Thermo King Service School training manual on basic refrigerationOperator, Organizational, and Direct Support Maintenance ManualAir Conditioner, Base Mounted, Air Cooled, Electric Motor Driven, 120/208 Volts, 3 Phase, 50/60 Cycle, 5 Stack Configuration (Thermo King Model S18-104 TM 5) FSN 4120-926-1203, (Keco Model F18000-6) FSN 4120-168-2044, (Mecom Model 19099-G 18000-5-MEC) FSN 4120-406-3222Catalog of Copyright Entries. Third Series1967: January-JuneCopyright Office, Library of CongressA Guidebook for Developing and Sharing Transit Bus Maintenance PracticesTransportation Research Board

[National Union Catalog](#)
Easy to read yet technically precise, MODERN DIESEL TECHNOLOGY: HEATING, VENTILATION, AIR CONDITIONING, AND REFRIGERATION, 2nd Edition is the text of choice for many of the country's best diesel technology programs! Detailing the foundations of truck heating, air conditioning, engine cooling, and truck-trailer refrigeration, the book integrates modern technical terms with photos that clearly demonstrate typical, on-the-job tasks in logical sequence. Coverage includes an entire section on thermodynamics, as well as solid instruction on safety, equipment, components, troubleshooting, performance testing, maintenance, and even the history of HVAC/R in the diesel trucking industry. Enhanced with photos, drawings, and self-testing questions in each chapter, MODERN DIESEL TECHNOLOGY: HEATING, VENTILATION, AIR CONDITIONING, AND REFRIGERATION,

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