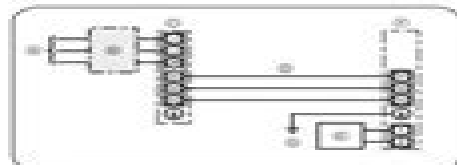


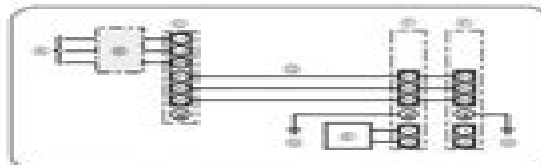
9-1. INDOOR UNIT POWER SUPPLIED FROM OUTDOOR UNIT

The following connection patterns are available.
The outdoor unit power supply patterns vary on models.

1:1 System



Simultaneous twin system



- ① Outdoor unit power supply
- ② Wiring circuit breaker or isolating switch
- ③ Outdoor unit
- ④ Indoor unit/outdoor unit connecting cords
- ⑤ Remote controller
- ⑥ Indoor unit
- ⑦ Indoor unit earth

* Affix a label A that is included with the manuals near each wiring diagram for the indoor and outdoor units.

Indoor unit model	PLA-A15, 30 P10A	PLA-A28
Indoor unit power supply	—	—
Minimum circuit capacity	1A	2A
Maximum rating of overcurrent protective device	15A	15A

Outdoor unit model	HA30
Outdoor unit power supply	Single, 208/230 V, 60 Hz
Circuit breaker	20A
Minimum circuit capacity	20A
Maximum rating of overcurrent protective device	40A
Wiring wire size & size	
Outdoor unit power supply	2 × Min. AWG13 10
Outdoor unit power supply earth	1 × Min. AWG13 10
Indoor unit/Outdoor unit	3 × AWG13 10 (total)
Indoor unit earth	1 × Min. AWG13 10
Remote controller/Indoor unit	2 × AWG22 2000 (total)
Outdoor unit 1, 1-4, 2	AC 208/230 V
Indoor unit/Outdoor unit S1-S3	AC 208/230 V
Indoor unit/Outdoor unit S2-S3	DC 24 V
Remote controller/Indoor unit	DC 12 V

*1. Max. 45 m, 147 ft

if AWG13 used, Max. 50m, 164ft

if AWG13 used and S2 separated, Max. 60m, 200ft

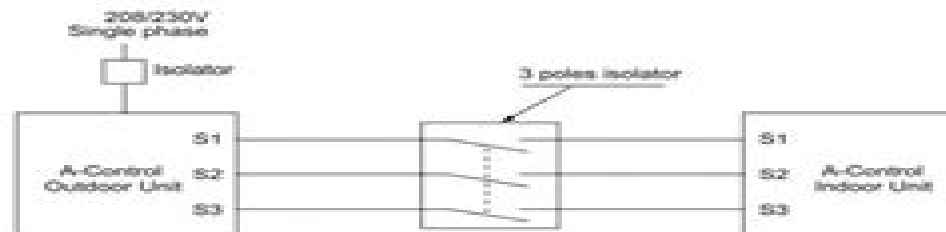
*2. Max. 100 m, 330 ft wire is attached in the remote controller accessory. Max. 1500 ft

*3. The figures are NOT always against the ground.

S3 terminal has DC 24 V against S2 terminal. However between S3 and S1, these terminals are NOT electrically insulated by the transformer or other device.

*4. Use earth leakage breaker (RNV)

- Notes:
1. Wiring size must comply with the applicable local and national code.
 2. Use copper supply wires.
 3. Use wires rated 600V or more for the power supply cables and the indoor/outdoor unit connecting cables.
 4. Install an earth longer than other cables.



⚠ Warning:

In case of A-control wiring, there is high voltage potential on the S3 terminal caused by electrical circuit design that has no electrical insulation between power line and communication signal line. Therefore, please turn off the main power supply when servicing. And do not touch the S1, S2, S3 terminals when the power is energized. If isolator should be used between indoor unit and outdoor unit, please use 3-pole type.

- Turn on the main power when the ambient temperature is -25 °C, -4 °F or higher.
- In below -25 °C, -4 °F condition, it needs at least 4 hr standby to operate in order to warm the electrical parts.

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Gil Taylor



Hvac Guide Specifications Mylinkdrive:

HVAC Equipment Specifications: Guide for Engineers and Designers Charles Nehme, Heating Ventilation and Air Conditioning HVAC systems play a crucial role in ensuring indoor comfort air quality and energy efficiency across various residential commercial and industrial applications As buildings and infrastructure evolve with advanced technologies the need for precise and well defined HVAC equipment specifications has never been greater This guide aims to provide a structured approach to writing technical HVAC equipment specifications ensuring clarity compliance with industry standards and alignment with project requirements By detailing essential parameters such as performance materials efficiency ratings and installation guidelines these specifications serve as a critical reference for engineers contractors and procurement teams Well crafted specifications not only facilitate smooth project execution but also help in selecting the most suitable equipment ensuring long term reliability and optimizing system performance Whether for new installations retrofits or system upgrades this guide provides a practical framework for specifying HVAC components with accuracy and professionalism By adhering to the principles outlined here professionals can enhance system design streamline procurement processes and achieve sustainable cost effective HVAC solutions **03401 Construction Drawings and Specifications** NCCER,2018-10

HVAC/R Terminology: A Quick Reference Guide Richard Wirz,2009-04-01 This one of a kind HVAC R technical reference guide incorporates all the HVAC R technical terms used in the industry today and is an indispensable resource for professionals dealing with electricity controls refrigeration cycle heating psychometrics boilers heat pumps heat transfer load calculations and more Covers the entire industry providing the most comprehensive collection of HVAC R terms available in one concise location For those just starting in and seasoned veterans of the HVAC R industry The 71 pages of appendices include common industry association abbreviations business computer and medical terminology area of circles color codes for resistors CFM tables decibel ratings hazardous time exposure of common noises duct sizing conversion charts and much much more *Sourcebook of HVAC Specifications* Frank E. Beaty,1986 An accurate and complete sourcebook of HVAC specifications providing all the vital information needed to prepare clear concise and accurate specifications for most classes of equipment details for installation and items usually included in a contractor s construction equipment related to insurance safety bond etc

HVAC Systems Design Handbook Roger Haines,Lewis Wilson,2003-03-21 A classic reference providing the applications on the job insights codes and specifications and direction needed to design HVAC systems Covers residential commercial and industrial systems NEW coverage of Energy Conservation and Digital Control Practice and greater emphasis on indoor air quality **Handbook of Heating, Ventilation, and Air Conditioning** Jan F. Kreider,2000-12-26 The building industry accounts for about 25 percent of the US gross national product through the design construction operation and maintenance of commercial institutional and residential buildings The Handbook of Heating Ventilation and Air Conditioning provides a current comprehensive review of the latest procedures and trends in the industry

It combines practice and theory systems and control and modern methods and technologies to provide in one volume all of the design and operation information needed by HVAC engineers Through a link on the CRC Web site owners of the handbook can access new material periodically posted by the author *HVAC Testing, Adjusting, and Balancing Field Manual* John Gladstone, W. David Bevirt, 1996-12-22 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Take Advantage of the Latest Guidance on the Hottest Area in HVAC As health problems related to poor indoor air quality become increasingly evident demand for better quality and efficiency in air systems is skyrocketing making HVAC testing adjusting and balancing TAB the fastest growing HVAC discipline Here is a practical nuts and bolts manual devoted to this specialty now revised and updated with new information about such vital topics as Indoor air quality Energy recovery systems Fan surge Duct leakage System performance Temperature control verification And more You'll also find new chapters on systems balancing controls clean rooms sound vibration and solutions to TAB problems as well as a chapter with a model standard for TAB cost estimating Sponsored by the National Environmental Balancing Bureau the book's clear step by step explanations will help you understand and meet requirements for testing measuring adjusting balancing troubleshooting and cost estimating TAB function for tall buildings restaurants hospitals and other institutional settings **HVAC Level 2 Trainee Guide** NCCER, 2017-01-30 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book This exceptionally produced trainee guide features a highly illustrated design technical hints and tips from industry experts review questions and a whole lot more Key content includes Commercial Airside Systems Chimneys Vents and Flues Introduction to Hydronic Systems Air Quality Equipment Leak Detection Evacuation Recovery and Charging Alternating Current Basic Electronics Introduction to Control Circuit Troubleshooting Troubleshooting Gas Heating Troubleshooting Cooling Heat Pumps Basic Installation and Maintenance Practices Sheet Metal Duct Systems and Fiberglass and Flexible Duct Systems Instructor Supplements Instructors Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com> For more information contact your Pearson NCCER Content Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx> Instructor's Resource Card 978 0 13 340457 9 Trainee Guide Paperback Access Card Package 978 0 13 340933 8 Access Card ONLY for Trainee Guide does not include print book 978 0 13 340396 1 ELECTRONIC Access Code ONLY for Trainee Guide must be ordered electronically via OASIS does not include print book 978 0 13 340441 8 TestGen Software and Test Questions Available for download from www.nccerirc.com Access code comes in AIG and also available separately *HVAC Principles and Systems* Dr. Ilango Sivaraman, 2019-07-16 As Humans need for comfort living takes priority Heating Ventilation and Air Conditioning systems HVAC would assume more importance and priority The number and percentage of people opting creating and living in conditioned spaces might also serve as an index for living standards In my search for understanding the different types of

styles and configurations of HVAC systems I finally realized that I could understand the different executions only if I work with a HVAC company This somehow materialized I started working for Superior air a HVAC subcontractor engaged in providing installing HVAC systems in San Diego City in California My learning started with studying their installations visiting job sites and looking at construction and approved drawings I also had the opportunity to interact with construction supervisors experts in HVAC systems and construction workers The installations I visited are mostly in commercial office buildings and involved almost all the types mentioned in the book To facilitate ease of understanding the book includes maximum possible images of the systems lay outs I will be extremely thankful to the readers if they could give me feedback comments and any other information images that can be included for regular updates

The Handbook of Heating, Ventilation and Air Conditioning for Design and Implementation Ali Vedavarz,Kumar,Hussain,2007-02-01 With over 1 000 pages covering all fundamental and practical HVAC design procedures and methods this classic reference is packed with details and contains a wealth of information that is of great use to the HVAC designer and practitioner as well as to the student mastering the intricacies of HVAC fundamentals Unlike any other handbook of its kind HVAC provides an in depth treatment of topics via modular self contained chapters that serve both as a manual for the experienced professional and as a fundamental reference for others Each self contained chapter places emphasis on graphical and tabular presentations of data that are useful for easy understanding of fundamentals and solving problems of design installation and operation You are sure to find everything you need right here in one complete volume This is the ebook version PDF on CD ROM of the original hardcover book This ebook does not contain the Bell and Gossett ESP PLUS software or the Trane Load 700 heating and cooling load calculation software originally included with the printed edition Primarily uses U S customary units but also uses both SI and U S units in some cases

HVAC Inspection Notes: Up to Code Gil Taylor,2005-03-21 Introducing McGraw Hill s Inspection Notes Series From tradesmen to engineers to building inspectors everyone involved with the building industry needs to be certain that their work will pass inspection Inspection Notes are innovative on the job cheat sheets packed with practical information that will save time and money and ensure that all facets of a construction job are up to code There is no easier way for busy building professionals to do their jobs thoroughly and efficiently while avoiding costly mistakes Every title in the series features A pocket sized format for handy reference to complex information calculations and diagrams for instant clarification of complicated data Clear role definitions of who is responsible for each facet of a construction project Easy to follow explanations of complicated codes Thorough and detailed indexes to make information retrieval a snap

HVAC Systems Design Handbook, Fifth Edition Roger W. Haines,Michael E. Myers,2009-11-02 A complete fully revised HVAC design reference Thoroughly updated with the latest codes technologies and practices this all in one resource provides details calculations and specifications for designing efficient and effective residential commercial and industrial HVAC systems HVAC Systems Design Handbook Fifth Edition features new information on energy conservation and computer usage

for design and control as well as the most recent International Code Council ICC Mechanical Code requirements Detailed illustrations tables and essential HVAC equations are also included This comprehensive guide contains everything you need to design operate and maintain peak performing HVAC systems Coverage includes Load calculations Air and fluid handling systems Central plants Automatic controls Equipment for cooling heating and air handling Electrical features of HVAC systems Design documentation drawings and specifications Construction through operation Technical report writing Engineering fundamentals fluid mechanics thermodynamics heat transfer psychrometrics sound and vibration Indoor air quality IAQ Sustainable HVAC systems Smoke management

How to Install an HVAC Unit: A guide to installing a new HVAC system, including proper placement and sizing Charles Nehme, In today s world the importance of a comfortable indoor environment cannot be overstated Whether in our homes offices or commercial spaces heating ventilation and air conditioning HVAC systems play a crucial role in maintaining our well being and productivity However many homeowners and DIY enthusiasts are often overwhelmed by the complexity of installing a new HVAC system That s where this guide comes in This book is designed to demystify the HVAC installation process providing clear step by step instructions to help you successfully install a new system in your home or business With over insert years of experience years of experience in the HVAC industry I have witnessed firsthand the challenges many face when attempting to tackle this task I understand the frustration that can arise from navigating technical specifications sizing issues and installation intricacies In this guide you will find practical advice on assessing your needs choosing the right system and understanding the critical importance of proper placement and sizing Each chapter is structured to build your knowledge and confidence whether you are a seasoned professional or a beginner embarking on your first installation project Moreover this book emphasizes the importance of safety and compliance with local codes ensuring that you not only achieve optimal performance from your HVAC system but also adhere to legal standards I will provide troubleshooting tips and maintenance advice to help you keep your system running efficiently for years to come As you delve into the following chapters I encourage you to take your time gather your tools and approach each step with patience and diligence Remember proper installation is the foundation of an efficient HVAC system and a well installed unit can significantly enhance your comfort while reducing energy costs I hope this guide serves as a valuable resource on your journey to mastering HVAC installation Let s get started on creating a comfortable and energy efficient environment for you and your loved ones Warm regards Charles Nehme

McGraw-Hill's HVAC Licensing Study Guide Rex Miller, Mark Miller, 2007-02-02 Get All the Practice Questions and Answers Calculations and Troubleshooting Tips You Need to Ace the major HVAC Licensing Exams HVAC technicians and students alike can turn to the HVAC Licensing Study Guide for everything they need to prepare for and pass the major HVAC licensing exams on the very first try Designed to boost confidence skills and knowledge this unique career building resource contains over 800 practice questions and answers essential calculations and step by step troubleshooting tips for the job site Written by two of

the most experienced and successful authors in the HVAC field this on target book presents a wealth of current information on heating boilers ventilation ductwork air conditioning systems and methods refrigeration electrical systems control devices materials and equipment design and codes and standards Filled with over 200 detailed illustrations and handy tip boxes on important code matters and exam questions the HVAC Licensing Study Guide enables readers to Develop skills with material most likely to appear on the NATE ICE RSES and HVAC licensing exams Improve test taking ability with over 800 exam style multiple choice and true false questions and answers Learn about the latest refrigerant usage and regulations Keep up with the most recent codes and standards Acquire the confidence skills and knowledge needed to pass your licensing exam on the first try This HVAC Study Guide Will Help You Master Heating Boilers Ventilation Ductwork Air Conditioning Refrigeration Electrical Control Devices and Much More *Engineering Technical Letter (ETL) 90-10: Commissioning of Heating, Ventilating, and Air-Conditioning (HVAC) Systems Guide Specification* ,1994 This ETL provides a guide specification attachment 2 to use when specifying HVAC systems in facility construction projects The purpose of commissioning is to bring the project s HVAC system to a state of dynamic operation *The Complete HVAC BIBLE for Beginners* Stanley Huber,2023-11-14 Would You Like to Understand HVAC Technology and Learn to Troubleshoot and Repair a System in No Time Are You Considering Starting a Career in the HVAC Industry Then this book is just for you After reading this book you will be able to save money on HVAC repair and maintenance by doing it yourself it will help you get started If you are a homeowner you will learn how to optimize the performance of your HVAC system and reduce your energy bills save money and almost completely eliminate the need to call a technician to repair your system And that as we all know is a big savings Inside you will find Components and their functions in the HVAC system Step by step practical guidance with 110 real life photos and diagrams The process of heating and air conditioning is explained in a simple and clear way Costly and common maintenance errors you need to know and avoid The difference between an air conditioner and a heat pump and their structure Common troubleshooting tips and repair instructions that solve more than 90% of problems Different types of systems and explanation of how they work Key maintenance considerations And much more Beginners should read this book to save time on learning and quickly master this topic **HVAC Systems Design Handbook** Roger W. Haines,C. Lewis Wilson,1998 **HVAC, Level 4** NCCER,National Center for Construction Education and Research (U.S.),2018 This exceptionally produced trainee guide features a highly illustrated design technical hints and tips from industry experts review questions and a whole lot more Key content includes Water Treatment Indoor Air Quality Energy Conservation Equipment Building Management Systems System Air Balancing Construction Drawings and Specifications Heating and Cooling System Design Commercial and Industrial Refrigeration Systems Alternative and Specialized Heating and Cooling Systems and Fundamentals of Crew Leadership Instructor Supplements Instructors Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com> For more information contact your Pearson NCCER Sales Specialist at <http://oasis.pearson.com>

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HVAC/R Terminology Richard Wirtz, 1998
Created as a HVAC R technical reference guide for undergraduate courses dealing with electricity air flow controls refrigeration cycle heating psychrometrics boilers heat pumps motors heat transfer load calculations and more Useful for beginners in the field or as a reference for advanced students An indispensable resource this one of a kind technical reference book incorporates all the HVAC R technical terms used in the industry today Set up like a dictionary it covers terms equipment concepts and procedures

HVAC Installations Best Practices Charles Nehme, Introduction The purpose of this guide is to provide a comprehensive set of best practices for HVAC Heating Ventilation and Air Conditioning installations These practices are designed to ensure optimal system performance energy efficiency safety and customer satisfaction Whether you are an HVAC contractor installer or technician adhering to these guidelines will help you deliver high quality installations that meet or exceed industry standards

Planning and Design Load Calculation Perform accurate load calculations using recognized methods such as Manual J for residential and Manual N for commercial buildings to ensure the system is appropriately sized System Selection Choose HVAC systems that match the load requirements and consider factors such as energy efficiency ratings SEER EER HSPF environmental impact refrigerant type and client preferences Ductwork Design Design ductwork to minimize pressure losses and ensure balanced airflow Use Manual D for residential duct design and ensure proper sizing and layout to prevent issues like hot and cold spots Installation Best Practices Site Preparation Ensure the installation site is clean accessible and complies with local building codes Verify that there is sufficient space for equipment and maintenance access Proper Mounting and Leveling Mount and level all HVAC equipment correctly to prevent operational issues and enhance longevity Use appropriate mounting hardware and check levels using a spirit level Refrigerant Piping Size and install refrigerant piping according to manufacturer specifications to prevent pressure drops and ensure efficient refrigerant flow Insulate refrigerant lines to prevent heat loss or gain Electrical Connections Ensure all electrical connections are secure and comply with the National Electrical Code NEC Verify correct voltage and amperage and install appropriate circuit protection devices Duct Sealing and Insulation Seal all duct joints with mastic or UL 181 rated tape to prevent air leakage Insulate ducts in unconditioned spaces to improve energy efficiency Ventilation Requirements Install ventilation systems according to local codes and standards such as ASHRAE 62.2 for residential ventilation Ensure proper placement of intake and exhaust vents to optimize air quality and system performance Commissioning and Testing System Startup Follow manufacturer guidelines for system startup procedures Verify that all

components are functioning correctly and that there are no abnormal noises or vibrations

Airflow Measurement

Measure and adjust airflow to meet design specifications Use tools like anemometers or balometers to ensure balanced and adequate airflow throughout the system

Refrigerant Charge Verification

Verify that the refrigerant charge is correct using superheat and subcooling methods Adjust the charge if necessary to ensure optimal system performance and efficiency

Maintenance and Documentation

Maintenance Plan

Develop a maintenance plan that includes regular inspections filter changes and system tune ups Educate the customer on the importance of routine maintenance to prolong the system s lifespan and maintain efficiency

Customer Education

Provide the customer with a detailed user manual and a walkthrough of the system s features and maintenance requirements Ensure they understand how to operate the thermostat change filters and recognize signs of potential issues

Documentation

Keep detailed records of all installation steps system specifications and any modifications made during the process This documentation will be invaluable for future maintenance and troubleshooting

Safety and Compliance

Code Compliance

Ensure that all installations comply with local building codes safety regulations and manufacturer guidelines This includes securing necessary permits and passing all required inspections

Safety Protocols

Follow all safety protocols during installation such as using appropriate personal protective equipment PPE ensuring proper ventilation when working with refrigerants and maintaining a clean and hazard free work area

Environmental Considerations

Dispose of old equipment and refrigerants responsibly following EPA guidelines and local regulations Consider recommending environmentally friendly options to customers such as high efficiency systems and eco friendly refrigerants

Quality Assurance

Final Inspection

Conduct a thorough final inspection of the entire HVAC system checking for correct installation proper operation and compliance with all specifications

Customer Satisfaction

Ensure the customer is satisfied with the installation Address any concerns or questions they may have before concluding the job

Warranty and Support

Provide information on warranties and support services Ensure the customer knows who to contact in case of any future issues or questions

By adhering to these best practices HVAC professionals can ensure high quality installations that provide reliable efficient and safe heating and cooling solutions for their customers

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