

### Introduction

This instruction manual is related to installation, wiring using and maintenance of Contactor/Starter.

#### ■ Warranty period and contents

This Magnetic Contactor warranty period is one year after bought. If the items is broken by our company's responsibility, we change broken parts or repair it for free.

Even during warranty period, fee occurs in case of following.

- (1) Failure by inappropriate handling, using, and remodeling or repair other than our company.
- (2) Failure which are cause by other than our products, for example, external factor by the broken majeure and natural disasters.

"Warranty" means about we guarantee our products. Other damage induced by the broken items, which is out of warranty for our company.

### Notes of Safety

Before using this Contactor/Starter, you should first thoroughly read this manual, to understand appropriate usage and handling.

#### ⚠ DANGER

- Don't touch or come near when turn ON the power. Can cause burns or electric shock.
- Inspect the energized parts of the main circuit regularly. Can cause burns or fire.
- Turn off power when maintenance. Can cause electric shock.

#### ⚠ CAUTION

- At the time of Installation, line side of contactor install the line side up a vertical panel or wall where dust, moisture and vibration are small, and secure the space specified in the instruction manual. Can cause burns or fire.
- Use a wire size suitable for the applied voltage and energized current and tighten the wiring with the tightening torque specified in the instruction manual. Can cause fire.

#### 1. Before installation

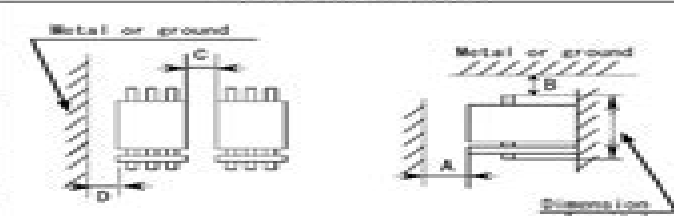
Before installation, be sure whether type, rated current, coil voltage and, frequency marked on the name plate is agreed with ordered specifications and whether there are no fallen off parts or any damaged portions.

#### 2. Installation and wiring

At the time of installation, secure appropriate space shown by Table1.

Wiring must tighten appropriate tightening torque shown by Table2.

Table1. Clearance at installation

Frame		Clearance (minimum : mm)				Mounting space			
Contactor	Contactor Relay	A	B	C	D				
HC8M (-T)	XC4M	5	15	2	10				
HC10M (-T)									
HC8 (-T)	XC4	5	15	2	10				
HC10 (-T)									
HC20 (-T)									
HC35 (-T)									
HC55 (-T)		5	15	4	10				
Mounting unit of Thermal Relay (TRC□)		5	15	5	10				

# Hitachi Instruction Manual

**Rick Peters**



## Hitachi Instruction Manual:

**Hitachi Tablet Digitizer HDG Series** Hitachi Seiko, JOIN, User's Manual United States. Army Recruiting Command, 1983     **Three-Dimensional Electron Microscopy**, 2019-07-18 Three Dimensional Electron Microscopy Volume 152 in the Methods in Cell Biology series highlights new advances in the field with this new volume presenting interesting chapters focusing on FIB SEM of mouse nervous tissue fast and slow sample preparation Serial section electron microscopy using ATUM Automated Tape collecting Ultra Microtome Software for automated acquisition of electron tomography tilt series Scanning electron tomography of biological samples embedded in plastic Cryo STEM tomography for Biology CryoCARE Content aware denoising of cryo EM images and tomograms using artificial neural networks Expedited large volume 3 D SEM workflows for comparative vertebrate microanatomical imaging and many other interesting topics Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Includes the latest information on the Three Dimensional Electron Microscopy technique     Hitachi DZ-HS303SW & DZ-HS301SW Camcorder Instruction Manual ,2006     **TRON Project 1989** Ken Sakamura, 2012-12-06 It is almost six years since the inauguration of the TRON project a concept first proposed by Dr K Sakamura of the University of Tokyo and it is almost 2 years since the foundation of the TRON Association on March 1988 The number of regular member companies registered in the TRON Association as of November 1988 is 145 which is a new record for the Association Some of this year's major activities that I would particularly like to mention are Over 50 TRON project related products have been or are about to be introduced to the marketplace according to a preliminary report from the Future Study Committee of the TRON Association In particular I am happy to say that the ITRON subproject which is ahead of the other subprojects has progressed so far that several papers on ITRON applications will be presented at this conference which means that the ITRON specifications are now ready for application to embedded commercial and industrial products     *Hitachi Surface Mount Package User's Manual* Hitachi-Seisakusho (Tōkyō), 1994     **TRON Project 1990** Ken Sakamura, 2012-12-06 I wish to extend my warm greetings to you all on behalf of the TRON Association on this occasion of the Seventh International TRON Project Symposium The TRON Project was proposed by Dr Ken Sakamura of the University of Tokyo with the aim of designing a new comprehensive computer architecture that is open to worldwide use Already more than six years have passed since the project was put in motion The TRON Association is now made up of over 140 companies and organizations including 25 overseas firms or their affiliates A basic goal of TRON Project activities is to offer the world a human oriented computer culture that will lead to a richer and more fulfilling life for people throughout the world It is our desire to bring to reality a new order in the world of computers based on design concepts that consider the needs of human beings first of all and to enable people to enjoy the full benefits of these computers in their daily life Thanks to the efforts of Association members in recent months a number of TRON specification 32 bit microprocessors have been

made available ITRON specification products are continuing to appear and we are now seeing commercial implementations of BTRON specifications as well The CTRON subproject meanwhile is promoting standardization through validation testing and a portability experiment and products are being marketed by several firms This is truly a year in which the TRON Project has reached the practical implementation stage

**The Introduction to the H8 Microcontroller** Yukiho Fujisawa, 2003

**Kiplinger's Personal Finance**, 1984-03 The most trustworthy source of information available today on savings and investments taxes money management home ownership and many other personal finance topics

**The Warning Label Book** Joey Green, Tim Nyberg, Tony Dierckins, 1998-10-15 Complete with hilarious peel off fake warning labels to stick on products to keep loved ones safe this collection profiles 100 of the most ridiculous real warning labels on the planet Illustrations

*Recent Advances in Technology Research and Education* Yukinori Ono, Jun Kondoh, 2024-02-29 This book presents the 20th edition of the Inter Academia Conference which aims to be a valuable resource for academic institutions in search for novel approaches for a global education for industry partners exploring new fundamental research ideas for government bodies seeking international projects that promote sustainable growth and most certainly for the global scientific community more and more invested in the multi disciplinarity of modern research Interdisciplinary research collaboration is crucial for solving many pressing issues and challenges facing society today Bringing together researchers and educators from different disciplines allows a more holistic understanding of complex problems providing also the opportunity for new learning and for collaboration on complex projects Beyond its scientific merits and value Inter Academia also promotes a culture of intellectual diversity innovative thinking and global perspective that can foster breakthrough discoveries unexpected advancements in research and last but not least a sense of belonging to a global community Being established in 2002 the Inter Academia Community currently gathers researchers from 14 leading Universities in Eastern and Central Europe together with Shizuoka University in Japan As such the Inter Academia Community serves as a strong bond across continents allowing the development of a number of global projects for student and researcher mobility with a significant impact on the broader scientific community The peer reviewed papers included in this book hopefully stimulate further interactions and collaborations covering both fundamental and applied research with benefits for the global society

**Videogrammetric Model Deformation Measurement System User's Manual**, 2002

**Scientific Information Bulletin**, 1992

**NASA Technical Memorandum**, 1990

**Handbook of Fuzzy Computation** E Ruspini, P Bonissone, W Pedrycz, 2020-03-05 Initially conceived as a methodology for the representation and manipulation of imprecise and vague information fuzzy computation has found wide use in problems that fall well beyond its originally intended scope of application Many scientists and engineers now use the paradigms of fuzzy computation to tackle problems that are either intractable

**Computer Architecture** John L. Hennessy, David A. Patterson, 2006-11-03 The era of seemingly unlimited growth in processor performance is over single chip architectures can no longer overcome the performance limitations

imposed by the power they consume and the heat they generate Today Intel and other semiconductor firms are abandoning the single fast processor model in favor of multi core microprocessors chips that combine two or more processors in a single package In the fourth edition of Computer Architecture the authors focus on this historic shift increasing their coverage of multiprocessors and exploring the most effective ways of achieving parallelism as the key to unlocking the power of multiple processor architectures Additionally the new edition has expanded and updated coverage of design topics beyond processor performance including power reliability availability and dependability CD System Requirements PDF Viewer The CD material includes PDF documents that you can read with a PDF viewer such as Adobe Acrobat or Adobe Reader Recent versions of Adobe Reader for some platforms are included on the CD HTML Browser The navigation framework on this CD is delivered in HTML and JavaScript It is recommended that you install the latest version of your favorite HTML browser to view this CD The content has been verified under Windows XP with the following browsers Internet Explorer 6 0 Firefox 1 5 under Mac OS X Panther with the following browsers Internet Explorer 5 2 Firefox 1 0 6 Safari 1 3 and under Mandriva Linux 2006 with the following browsers Firefox 1 0 6 Konqueror 3 4 2 Mozilla 1 7 11 The content is designed to be viewed in a browser window that is at least 720 pixels wide You may find the content does not display well if your display is not set to at least 1024x768 pixel resolution Operating System This CD can be used under any operating system that includes an HTML browser and a PDF viewer This includes Windows Mac OS and most Linux and Unix systems Increased coverage on achieving parallelism with multiprocessors Case studies of latest technology from industry including the Sun Niagara Multiprocessor AMD Opteron and Pentium 4 Three review appendices included in the printed volume review the basic and intermediate principles the main text relies upon Eight reference appendices collected on the CD cover a range of topics including specific architectures embedded systems application specific processors some guest authored by subject experts

*Official Gazette of the United States Patent and Trademark Office*, 2002

*The History of the GPU - Steps to Invention* Jon Peddie, 2023-01-01 This is the first book in a three part series that traces the development of the GPU Initially developed for games the GPU can now be found in cars supercomputers watches game consoles and more GPU concepts go back to the 1970s when computer graphics was developed for computer aided design of automobiles and airplanes Early computer graphics systems were adopted by the film industry and simulators for airplanes and high energy physics exploding nuclear bombs in computers instead of the atmosphere A GPU has an integrated transform and lighting engine but these were not available until the end of the 1990s Heroic and historic companies expanded the development and capabilities of the graphics controller in pursuit of the ultimate device a fully integrated self contained GPU Fifteen companies worked on building the first fully integrated GPU some succeeded in the console and Northbridge segments and Nvidia was the first to offer a fully integrated GPU for the PC Today the GPU can be found in every platform that involves a computer and a user interface

**Miter Saw Fundamentals**

Rick Peters, 2006 Part of the Popular Mechanics Workshop this text covers the miter saw a must have on every job site

Projects include a simple desk frame beveled tray and end table

**Japan's Software Factories** Michael A.

Cusumano, 1991-03-07 Though Japan has successfully competed with U S companies in the manufacturing and marketing of computer hardware it has been less successful in developing computer programs This book contains the first detailed analysis of how Japanese firms have tried to redress this imbalance by applying their skills in engineering and production management to software development Cusumano focuses on the creation of software factories in which large numbers of people are engaged in developing software in cooperative ways i e individual programs are not developed in isolation but rather utilize portions of other programs already developed whenever possible and then yield usable portions for other programs being written Devoting chapters to working methods at System Developing Corp Hitachi Toshiba NEC and Fujitsu and including a comparison of Japanese and U S software factories Cusumano's book will be important reading for all people involved in software and computer technology as well as those interested in Japanese business and corporate culture

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