

IPC-610-L

4U 15-Slot Rackmount Chassis with Front-Accessible Fan



Features

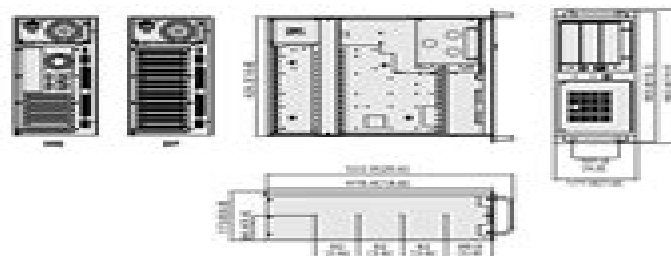
- Supports an ATX motherboard or a backplane with up to 15 slots
- Shock-resistant disk drive bay design holds up to three 5.25" and one 3.5" disk drives
- Supports front-accessible dual USB ports
- Power and HDD activity notification improves system availability
- Easy-to-maintain system fan with filter without opening the top cover
- Lockable front door prevents unauthorized access

Specifications

Drive Bay	3.5"	Front-accessible
	5.25"	1
Cooling	Fan	1 (12 cm / 85 CFM)
	Air Filter	Yes
Miscellaneous	LED Indicators	Power and HDD activity
	Control	Power switch and system reset button
Environment	Rear Panel	Backplane version: One D-Sub 9-pin opening Motherboard version: Five D-Sub 9-pin & one 68-pin SCSI openings
	Temperature	Operating: 0 ~ 40° C (32 ~ 104° F) Non-Operating: -20 ~ 60° C (-4 ~ 140° F)
Physical Characteristics	Humidity	10 ~ 95% @ 40° C, non-condensing
	Vibration (5 ~ 500 Hz)	1 Gms
	Shock	10 G (with 11 ms duration, 1/2 sine wave)
	Dimensions (W x H x D)	462 x 177 x 479 mm (18" x 7" x 18.9")
	Weight	14.5 kg (31.9 lb) / 14.2 kg (31.2 lb)

Dimensions

Unit: mm (inch)



Ordering Information

Part Number	Power Supply
Backplane Version	
IPC-610BP-00BE	Without power supply, with ATX switch
Motherboard Version	
IPC-610MB-00BE	Without power supply, with ATX switch

Power Supply Options

Part Number	Watts	Specifications
PS-250ATX-ZE (ATX, PFC)	250 W	AC 115/230 V (selectable)
PS-300ATX-ZBE (ATX, PFC)	300 W	AC 100 ~ 240 V (full-range)

Optional Accessories

Part Number	Description
2130006149S000	Fan filter 127 x 127 x 5 mm
2130004802S000	Door filter 142 x 97 x 5 mm

IpC A 610 E Manual

**Lewis Holloway, Michael K.
Goodman, Damian Maye, Moya
Kneafsey, Alexandra E. Sexton, Ana
Moragues-Faus**

Ipc A 610 E Manual:

Manual Soldering Guidebook Ratan Sengupta, This guide book has been prepared based on my 35 years experience on conducting training on Electronic PCB Assembly both in the capacity of a Trainer and Consultant solving assembly problems I have realized that electronic manufacturing Industries especially in MSME Sector do not realize the fact that their system long term Reliability is a direct function of each Solder joint quality and hence a basic Induction training on soldering technique is absent from their HR Training Plan Through this guide book I have tried to share my experience with more than 300 Electronic Manufacturing Units in India with a message that if you wish to produce Long Term Reliable System to your clients please do not forget to emphasis on basic Manual Soldering This book contains 1 SOLDERING INTRODUCTION AND BASIC THEORIES 2 SOLDERING MATERIALS SOLDER FLUX CLEANING SOLVENT 3 SOLDERING TOOLS 4 SOLDERING IRON SOLDERING BITS 4 SAFETY PRECAUTIONS BEFORE STARTING SOLDERING PROCESS 6 STEP BY STEP SOLDERING PROCESS Part I Through hole Component Part II Surface Mount Devices 7 PWA INSPECTION TOOLS EQUIPMENT 8 COMMON MANNUAL SOLDER JOINT DEFECTS THEIR PREVENTION Annex A LEAD FREE SOLDERING Annex B BIBLOGRAPHY The book all also cover the Manual Soldering competitions arranged by different Industry Association like IPC *Principles of Reliable Soldering Techniques* R. Sengupta,1997 Soldering Though Being An Age Old Phenomenon Is Still Perhaps A Difficult Subject To Understand Due To Its Interdisciplinary Nature In This Book Efforts Have Been Made To Describe The Physical Theories Responsible For Making A Good Joint The Chemical Actions During Its Formation And The Electrical Thermal And Mechanical Requirements Essential To Ensure Its Reliability The Four M S Material Machine Method And Man Necessary For Designing A Solder Joint Have Been Described In Detail Further Process Control Solder Joint Inspection Criteria Solder Joint Defect Analysis And Its Repair Rework Are Also Discussed Additionally Brief Introductions To Surface Mount Devices Smd And Surface Mount Technology Smt Have Been Included A Annexures The Book Will Be Useful In Industry And To Design Production Process Planning And Quality Control Engineers As Well As In Engineering Technical Colleges To Students As A Reference Book For The Present And Hopefully Future Modified Courses The Academicians May Find This Book Useful For Redesigning The Present Diploma Electronics B Sc Electronics B Sc Instrumentation B E And M E M Tech Electrical Electronic Instrumentation Syllabus **Handbook of Integrated Circuit Industry** Yangyuan Wang,Min-Hwa Chi,Jesse Jen-Chung Lou,Chun-Zhang Chen,2023-11-27 Written by hundreds experts who have made contributions to both enterprise and academics research these excellent reference books provide all necessary knowledge of the whole industrial chain of integrated circuits and cover topics related to the technology evolution trends fabrication applications new materials equipment economy investment and industrial developments of integrated circuits Especially the coverage is broad in scope and deep enough for all kind of readers being interested in integrated circuit industry Remarkable data collection update marketing evaluation enough working knowledge of integrated circuit

fabrication clear and accessible category of integrated circuit products and good equipment insight explanation etc can make general readers build up a clear overview about the whole integrated circuit industry This encyclopedia is designed as a reference book for scientists and engineers actively involved in integrated circuit research and development field In addition this book provides enough guide lines and knowledges to benefit enterprisers being interested in integrated circuit industry

Electrical Product Compliance and Safety Engineering Steli Loznen,Constantin Bolintineanu,Jan Swart,2017-05-31 This comprehensive resource is designed to guide professionals in product compliance and safety in order to develop more profitable products contribute to customer satisfaction and reduce the risk of liability This book analyzes the principles and methods of critical standards highlighting how they should be applied in the field It explores the philosophy of electrical product safety and analyzes the concepts of compliance and safety perception of risk failure normal and abnormal conditions and redundancy Professionals find valuable information on power sources product construction requirements markings compliance testing and manufacturing of safe electrical products

Coombs' Printed Circuits Handbook Clyde Coombs,2001-09-17 Resolve all your workaday questions with the PCB answer book Defining the best in printed circuit board design and technology and unparalleled in thoroughness and reliability Coombs PRINTED CIRCUITS HANDBOOK Fifth Edition provides definitive coverage of every facet of printed circuit assemblies from design methods to manufacturing processes This new edition of the most trusted guide to pcbs gives you Exhaustive coverage of HDI High Density Interconnect technologies including design material microvia fabrication sequential lamination assembly testing and reliability Coverage of fabrication developments including blind and buried vias controlled depth drilling direct imaging horizontal and pulse plating Thorough examination of base materials including traditional and alternative laminates Understanding of effective quality and reliability programs including test inspection acceptability criteria reliability of boards and assemblies process capability and control Full treatment of multi layer and flexible printed circuit design fabrication and assembly advanced single and multi chip component packaging Contributions from pros at Motorola Cisco and other major companies Included CD ROM with the entire book in searchable format Hundreds of illustrations and instant access tables and formulas

Coombs' Printed Circuits Handbook Clyde F. Coombs,2001-08-27 Resolve all your workaday questions with the PCB answer book Defining the best in printed circuit board design and technology and unparalleled in thoroughness and reliability Coombs PRINTED CIRCUITS HANDBOOK Fifth Edition provides definitive coverage of every facet of printed circuit assemblies from design methods to manufacturing processes This new edition of the most trusted guide to pcbs gives you Exhaustive coverage of HDI High Density Interconnect technologies including design material microvia fabrication sequential lamination assembly testing and reliability Coverage of fabrication developments including blind and buried vias controlled depth drilling direct imaging horizontal and pulse plating Thorough examination of base materials including traditional and alternative laminates Understanding of effective quality and reliability programs including test inspection

acceptability criteria reliability of boards and assemblies process capability and control Full treatment of multi layer and flexible printed circuit design fabrication and assembly advanced single and multi chip component packaging Contributions from pros at Motorola Cisco and other major companies Included CD ROM with the entire book in searchable format Hundreds of illustrations and instant access tables and formulas

Fine Pitch Surface Mount Technology Phil Marcoux, 2013-11-27 Fine pitch high lead count integrated circuit packages represent a dramatic change from the conventional methods of assembling electronic components to a printed interconnect circuit board To some these FPT packages appear to be an extension of the assembly technology called surface mount or SMT Many of us who have spent a significant amount of time developing the process and design techniques for these fine pitch packages have concluded that these techniques go beyond those commonly used for SMT In 1987 the present author convinced of the uniqueness of the assembly and design demands of these packages chaired a joint committee where the members agreed to use fine pitch technology FPT as the defining term for these demands The committee was unique in several ways one being that it was the first time three U S standards organizations the IPC Lincolnwood IL the EIA Washington D C and the ASTM Philadelphia came together to create standards before a technology was in high demand The term fine pitch technology and its acronym FPT have since become widely accepted in the electronics industry The knowledge of the terms and demands of FPT currently exceed the usage of FPT packaged components but this is changing rapidly because of the size performance and cost savings of FPT I have resisted several past invitations to write other technical texts However I feel there are important advantages and significant difficulties to be encountered with FPT

Surface Mount Guidelines for Process Control, Quality, and Reliability David Boswell, Martin Wickham, 1992

Printed Circuits Handbook Clyde Coombs, 2007-05-22 The World's 1 Guide to Printed Circuit Boards Now Completely Updated with the Latest Information on Lead Free Manufacturing The best reference in the field for over 30 years the Printed Circuits Handbook equips you with definitive coverage of every facet of printed circuit assemblies from design methods to fabrication processes Now completely revised and updated the Sixth Edition presents the latest information on lead free manufacturing including lead free PCB design and fabrication techniques lead free materials and lead free reliability models The new edition also explores best practices for High Density Interconnect HDI as well as flexible printed circuits Written by a team of experts from around the world the Sixth Edition of this renowned handbook contains cutting edge material on engineering and design of printed circuits fabrication methods assembly processes solders and soldering test and repair waste minimization and treatment quality and reliability of printed circuit processes and much more The updated Printed Circuits Handbook provides you with unsurpassed guidance on printed circuits from design to manufacturing Over 500 illustrations charts and tables for quick access to essential data New to this edition New coverage of lead free PCB design and manufacturing techniques lead free materials lead free reliability models best practices for High Density Interconnect HDI and flexible printed circuits Inside This State of the Art Printed

Circuits Guide Introduction to Printed Circuits Engineering and Design of Printed Circuits Fabrication Processes Assembly Processes Solders and Soldering Test and Repair Waste Minimization and Treatment Quality and Reliability of Printed Circuit Processes Flexible Circuits *Electronics Process Technology* Wilfried Sauer, Martin Oppermann, Gerald Weigert, Sebastian Werner, Heinz Wohlrabe, Klaus-Jürgen Wolter, Thomas Zerna, 2007-04-21 This book provides a systemized presentation of new techniques and methods in electronics manufacture It helps the reader reduce the cost and increase the reliability of electronic products by employing up to date technology It also details the latest ideas for reducing the scale of electronic components and products to the nano scale by organizing all the elements of the complicated modern electronics manufacturing process showing how they affect each other Microcomputer Systems and Components Motorola, inc, 1987

Handbook of Surface Mount Technology Stephen W. Hinch, 1988 **PCB Pioneers** Kai Turing, AI, 2025-01-30 PCB Pioneers chronicles the revolutionary transformation of electronic circuits from unreliable hand wired assemblies to the precise compact printed circuit boards that power today s devices The book focuses on the critical period from the 1940s to 1960s when fundamental PCB manufacturing principles were established sparked by a pivotal incident in 1943 when a radio operator s struggle with faulty equipment on a bomber aircraft highlighted the need for more reliable electronics Through meticulous research and firsthand accounts the book explores two parallel innovations that shaped modern electronics the development of reliable conductive pathway printing techniques and the standardization of component mounting methods Readers discover how military demands during World War II accelerated PCB development with pioneers like Paul Eisler and the U S Army Signal Corps refining early experimental techniques into practical manufacturing processes The evolution from primitive silver paint circuits to sophisticated photochemical processes demonstrates the rapid advancement of this technology The narrative expertly weaves together technical developments including the progression of base materials through hole plating innovations and the emergence of multi layer board construction while examining how industry leaders like Bell Labs and IBM adapted these technologies for commercial use Written in an accessible style that balances technical detail with historical context the book illuminates how these early innovations continue to influence modern electronic design from flexible circuits to advanced semiconductor packaging making it valuable for both engineering professionals and technology enthusiasts **Lead-free Soldering Process Development and Reliability** Jasbir Bath, 2020-06-12 Covering

the major topics in lead free soldering Lead free Soldering Process Development and Reliability provides a comprehensive discussion of all modern topics in lead free soldering Perfect for process quality failure analysis and reliability engineers in production industries this reference will help practitioners address issues in research development and production Among other topics the book addresses Developments in process engineering SMT Wave Rework Paste Technology Low temperature high temperature and high reliability alloys Intermetallic compounds PCB surface finishes and laminates Underfills encapsulants and conformal coatings Reliability assessments In a regulatory environment that includes the adoption of

mandatory lead free requirements in a variety of countries the book's explanations of high temperature low temperature and high reliability lead free alloys in terms of process and reliability implications are invaluable to working engineers Lead free Soldering takes a forward looking approach with an eye towards developments likely to impact the industry in the coming years These will include the introduction of lead free requirements in high reliability electronics products in the medical automotive and defense industries The book provides practitioners in these and other segments of the industry with guidelines and information to help comply with these requirements Artificial Intelligence Applications and Innovations

Ilias Maglogiannis,Lazaros Iliadis,Andreas Andreou,Antonios Papaleonidas,2025-06-23 This four volume set constitutes the proceedings of the 21st IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2025 which was held in Limassol Cyprus during June 2025 The 123 full papers and 7 short papers were presented in this volume were carefully reviewed and selected from 303 submissions They focus on ethical moral AI aspects related to its Environmental impact Privacy Transparency Bias Discrimination and Fairness *Noise Coupling in System-on-Chip* Thomas Noulis,2018-01-09 Noise Coupling is the root cause of the majority of Systems on Chip SoC product fails The book discusses a breakthrough substrate coupling analysis flow and modelling toolset addressing the needs of the design community The flow provides capability to analyze noise components propagating through the substrate the parasitic interconnects and the package Using this book the reader can analyze and avoid complex noise coupling that degrades RF and mixed signal design performance while reducing the need for conservative design practices With chapters written by leading international experts in the field novel methodologies are provided to identify noise coupling in silicon It additionally features case studies that can be found in any modern CMOS SoC product for mobile communications automotive applications and readout front ends **Department Of Defense Index of Specifications and Standards Numerical Listing Part II September 2005**

, *Elgar Encyclopedia of Food and Society* Lewis Holloway,Michael K. Goodman,Damian Maye,Moya Kneafsey,Alexandra E. Sexton,Ana Moragues-Faus,2025-08-11 Featuring over 120 entries from international experts this Encyclopedia provides a comprehensive overview of the activities ideas issues and challenges that shape relationships between food systems and society Each entry includes an accessible and informative introduction to its topic along with specific examples recommended further reading and references to other sources This title contains one or more Open Access chapters

Electronic Design ,1987 **Global Sources Electronic Components** ,2008

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