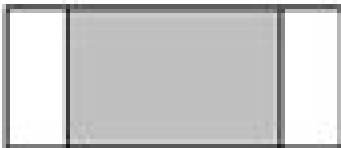
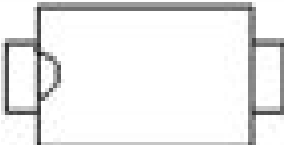
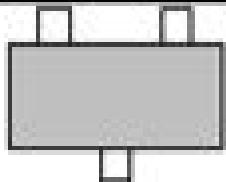
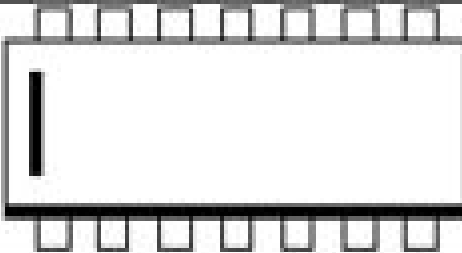


Component	Shape	Markings
Chip resistor		Labeled with value (see Table 3)
Chip capacitor		Not marked
Polarized capacitor		Plus end marked with band, value marked
Diode		Cathode end marked with notch or band
SOT (Small Outline Transistor)		May be marked, unmarked, or house numbered
SOIC (Small Outline Integrated Circuit)		May be marked, unmarked, or house numbered. Pin one marked with beveled side, dot, band, or notch

Smt Component Identification Manual

Mr. Rohit Manglik



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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 **Printed Circuits Handbook** Clyde Coombs, 2007-08-29 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 Handbook of Natural Language Processing and Machine Translation Joseph Olive, Caitlin Christianson, John McCary, 2011-03-02 This comprehensive handbook written by leading experts in the field details the groundbreaking research conducted under the breakthrough GALE program The Global Autonomous Language Exploitation within the Defense Advanced Research Projects Agency DARPA while placing it in the context of previous research in the fields of natural language and signal processing artificial intelligence and machine translation The most fundamental contrast between GALE and its predecessor programs was its holistic integration of previously separate or sequential processes In earlier language research programs each of the individual processes was performed separately and sequentially speech recognition language recognition transcription translation and content summarization The GALE program employed a distinctly new approach by executing these processes simultaneously Speech and language recognition algorithms now aid translation and transcription processes and vice versa This combination of previously distinct processes has produced significant research and performance breakthroughs and has fundamentally changed the natural language processing and machine translation fields This comprehensive handbook provides an exhaustive exploration into these latest technologies in natural language speech and signal processing and machine translation providing researchers practitioners and students with an authoritative reference on the topic

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