

SMD REFERENCE SHEET

PASSIVE RECTANGULAR

SMD PACKAGE TYPE	DIMENSIONS (MM)	DIMENSIONS (INCHES)
01005	0.4 x 0.2	0.016 x 0.008
0201	0.61 x 0.2	0.024 x 0.008
0402	1.0 x 0.5	0.039 x 0.020
0603	1.6 x 0.8	0.063 x 0.031
0805	2.0 x 1.2	0.079 x 0.047
1004	2.0 x 2.0	0.079 x 0.079
1206	3.0 x 1.5	0.118 x 0.059
1210	3.2 x 2.5	0.126 x 0.100
1608	4.2 x 1.6	0.165 x 0.063
1912	4.4 x 3.0	0.173 x 0.118
2010	5.0 x 2.5	0.197 x 0.100
2512	6.3 x 3.2	0.248 x 0.126

SOD (SMALL OUTLINE DIODE)

SOD PACKAGE TYPE	DIMENSIONS (MM)
SOD-123	1.4 x 0.6 x 0.09
SOD-125	1.25 x 0.65 x 0.09
SOD-126	1.7 x 1.25 x 0.09
SOD-138	0.4 x 1.7 x 1.1
SOD-135	0.66 x 1.7 x 1.6
SOD-602	0.3 x 1.0

DO-214

DO PACKAGE TYPE	DIMENSIONS (MM)
DO-214AA	5.1 x 3.0 x 2.01
DO-214AB	7.0 x 3.0 x 2.25
DO-214AC	5.2 x 2.4 x 2.01

MELF (METAL ELECTRODE LEADLESS FACE)

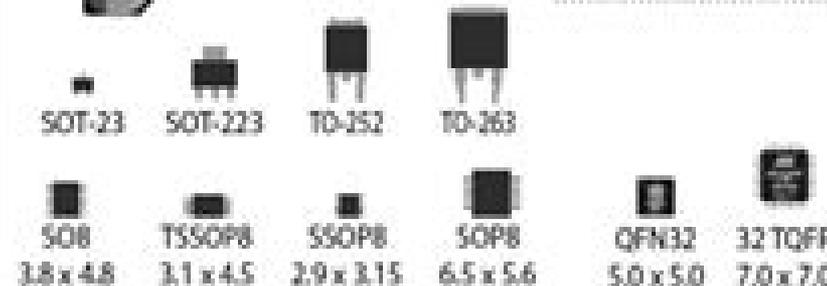
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MiniMELF / 1010	1.0 x 1.1	0.2 - 0.5W / 150V
MiniMELF / 1206	1.6 x 1.4	0.25 - 0.6W / 200V
MELF / 1608	1.6 x 2.2	0.6 - 1.0W / 300V

TANTALUM CAPACITORS

SMD PACKAGE TYPE	DIMENSIONS (MM)	EA STANDARD
Size A	3.2 x 1.6 x 1.6	EA 1016-16
Size B	3.0 x 2.0 x 1.9	EA 1020-19
Size C	4.0 x 3.2 x 2.0	EA 1032-20
Size D	7.2 x 4.0 x 3.4	EA 7040-35
Size E	7.2 x 4.2 x 4.1	EA 7042-41

ALUMINIUM CAPACITORS

SMD PACKAGE TYPE	DIMENSIONS (MM)
Size A	3.2 x 3.2
Size B	4.2 x 4.2
Size C	5.2 x 5.2
Size D	6.0 x 6.0
Size E / F	6.3 x 6.3
Size G	10.2 x 10.2



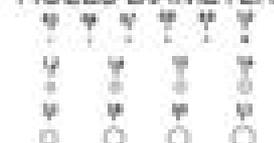
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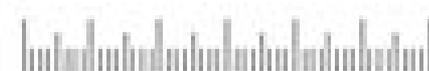
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Introduction to Microsystem Packaging Technology

Yufeng Jin, Zhiping Wang, Jing Chen, 2017-12-19 The multi billion dollar microsystem packaging business continues to play an increasingly important technical role in today's information industry The packaging process including design and manufacturing technologies is the technical foundation upon which function chips are updated for use in application systems and it is an important guarantee of the continued growth of technical content and value of information systems *Introduction to Microsystem Packaging Technology* details the latest advances in this vital area which involves microelectronics optoelectronics RF and wireless MEMS and related packaging and assembling technologies It is purposefully written so that each chapter is relatively independent and the book systematically presents the widest possible overview of packaging knowledge Elucidates the evolving world of packaging technologies for manufacturing The authors begin by introducing the fundamentals history and technical challenges of microsystems Addressing an array of design techniques for packaging and integration they cover substrate and interconnection technologies examples of device and system level packaging and various MEMS packaging techniques The book also discusses module assembly and optoelectronic packaging reliability methodologies and analysis and prospects for the evolution and future applications of microsystems packaging and associated environmental protection With its research examples and targeted reference questions and answers to reinforce understanding this text is ideal for researchers engineers and students involved in microelectronics and MEMS It is also useful to those who are not directly engaged in packaging but require a solid understanding of the field and its associated technologies

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Electronic Systems Maintenance Handbook Jerry C. Whitaker, 2017-12-19 The days of troubleshooting a piece of gear armed only with a scope voltmeter and a general idea of how the hardware works are gone forever As technology continues to drive equipment design forward maintenance difficulties will continue to increase and those responsible for maintaining this equipment will continue to struggle to keep up The Electronic Systems Maintenance Handbook Second Edition establishes a foundation for servicing operating and optimizing audio video computer and RF systems Beginning with an overview of reliability principles and properties a team of top experts describes the steps essential to ensuring high reliability and minimum downtime They examine heat management issues grounding systems and all aspects of system test and measurement They even explore disaster planning and provide guidelines for keeping a facility running under extreme circumstances Today more than ever the reliability of a system can have a direct and immediate impact on the profitability of an operation Advocating a carefully planned systematic maintenance program the richly illustrated Electronic Systems Maintenance Handbook helps engineers and technicians meet the challenges inherent in modern electronic equipment and ensure top quality performance from each piece of hardware

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simulation and modeling two sessions knowledge based systems manufacturing systems two sessions quality two sessions manufacturing processes and concurrent engineering There are also 39 poster papers Reproduced from typescripts No index Distributed by INSPEC Annotation copyright by Book News Inc Portland OR **Advancing Surface Mount Technology** Stephen McClelland,1988 This book is devoted to the study of univariate distributions appropriate for the analyses of data known to be nonnegative The book includes much material from reliability theory in engineering and survival analysis in medicine *Journal of Electronic Engineering* ,1993 Industrial and Manufacturing Systems Cornelius T. Leondes,1997-11-20 Industrial and Manufacturing Systems serves as an in depth guide to major applications in this focal area of interest to the engineering community This volume emphasizes the neural network structures used to achieve practical and effective systems and provides numerous examples Industrial and Manufacturing Systems is a unique and comprehensive reference to diverse application methodologies and implementations by means of neural network systems It will be of use to practitioners researchers and students in industrial manufacturing electrical and mechanical engineering as well as in computer science and engineering Quality control techniques Active noise and vibration control Chemical processing systems Process monitoring and diagnosis Robotic assembly in electronics manufacturing systems Smart structural systems of improved effectiveness Closed loop feedback control in uncertain nonlinear manufacturing systems Adaptive neural controllers in industrial systems Machine tool control systems Emphasis is placed on neural network structures for achieving practical and effective systems with numerous examples illustrating the text Practitioners researchers and students in industrial manufacturing electrical and mechanical engineering as well as in computer science and engineering will find this volume a unique and comprehensive reference to diverse application methodologies and implementations by means of neural network systems

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