

1. Record Nr.	UNINA9910503162203321
Titolo	Jenks' Portland gazette. Maine advertiser
Pubbl/distr/stampa	Portland, Me. : , : Elezer A. Jenks, , 1802-1803
ISSN	2693-7875
Descrizione fisica	1 online resource (volumes)
Disciplina	071.3
Soggetti	Newspapers. Cumberland County (Me.) Newspapers Portland (Me.) Newspapers Maine Cumberland County Maine Portland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Printer: William Jenks, 1802. Federalist.

2. Record Nr.	UNINA9911019322703321
Autore	Liu Weifeng
Titolo	IC Component Sockets
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley & Sons Incorporated, 2004
ISBN	1-280-55666-8 9786610556663 0-471-64826-4 0-471-64827-2
Descrizione fisica	1 online resource (230 pages)
Disciplina	621.381531
Soggetti	Printed circuits - Equipment and supplies Electric connectors Microelectronic packaging
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. IC Component Socket Overview -- 2. Component Socket Properties -- 3. IC Component Socket Materials -- 4. Component Sockets for PTH Packages -- 5. Component Sockets for J-Leaded Packages -- 6. Component Sockets for Gull-wing Packages -- 7. Component Sockets for BGA Packages -- 8. Component Sockets for LGA Packages -- 9. Failure Modes and Mechanisms -- 10. Socket Testing and Qualification -- 11. Reliability Assessment -- 12. Standards and Specifications -- App. B. Socket Manufacturers.
Sommario/riassunto	Although Integrated Circuit (IC) component sockets have assumed an essential role in IC design, test, and performance upgrade, there is currently no single source covering all aspects of IC component sockets. This book is a valuable reference for IC managers and engineers who face the challenges of grasping the rapid evolution of interconnection technology.