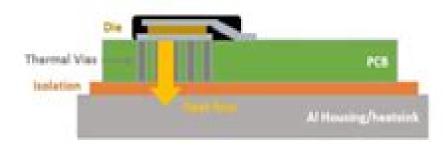
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Power Electronics Converters serves as an essential resource for the subject and may be used as a textbook or industry Handbook of 3D Integration, Volume 4 Paul D. Franzon, Erik Jan Marinissen, Muhannad S. Bakir, 2019-01-25 reference This fourth volume of the landmark handbook focuses on the design testing and thermal management of 3D integrated circuits both from a technological and materials science perspective Edited and authored by key contributors from top research institutions and high tech companies the first part of the book provides an overview of the latest developments in 3D chip design including challenges and opportunities The second part focuses on the test methods used to assess the quality and reliability of the 3D integrated circuits while the third and final part deals with thermal management and advanced Scientific and Technical Aerospace Reports, 1994 cooling technologies and their integration **Publisher's Monthly** Silicon Carbide Power Devices Yuan Gao, Yan Zhang, 2025-10-02 This book provides comprehensive technical ,1987 information on SiC power devices from multiple perspectives covering topics from device research and development to system applications Chapters 1 to 4 focus on the characteristics of SiC devices initially outlining the limitations of Si power devices and explaining why SiC has superior properties at the material level It then offers updates on the latest developments in the SiC industry chain and products innovations along with a detailed discussion of the characteristics and specifications of SiC Diodes and MOSFETs Chapters 5 and 6 zoom in on SiC device testing and evaluation techniques including CP testing FT testing system application testing reliability assessment failure analysis and double pulse testing Chapters 7 to 12 focus on SiC device application technology addressing common challenges in real applications and providing solutions This includes voltage spikes during turn off crosstalk common mode current common source inductance and driver circuits concluding with case studies of SiC device applications in various scenarios The book can serve as a textbook for higher education and vocational training as well as a reference material for engineers in the power semiconductor and electrical electronics industries To make the book genuinely helpful for readers the authors have invested significant effort in content and data selection First the chosen technical points come from real world requirements in device R D and applications Second the book emphasizes practicality while integrating cutting edge developments detailing research outcomes with industrial potential Third the book offers a wealth of data and waveforms most of which are actual measurements to bridge the gap between theory and practice Lastly extensive further reading materials are provided at the end of each chapter for broader and deeper exploration

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