

[Get PDF](#)

VERBINDEN VON LEISTUNGSHALBLEITERBAUELEMENTEN DURCH SINTERN VON NANOSKALIGEN SILBERPARTIKELN



Shaker Verlag Sep 2011, 2011. Taschenbuch. Condition: Neu. Neuware - This thesis deals with the application of nano-scaled silver particles for die attachment in power electronics. The goal is to lower the levels of the parameters time (60-180 s), pressure (30-50 MPa) and temperature (230-250 °C) that are needed for the state-of-the-art sintering process using micron-scaled silver flakes. The main focus is on reducing the pressure needed as high scrap rates have to be expected for high levels of pressure....

[Download PDF Verbinden von Leistungshalbleiterbauelementen durch Sintern von nanoskaligen Silberpartikeln](#)

- Authored by Matthias Knörr
- Released at 2011



[DOWNLOAD PDF](#)

Filesize: 5 MB

Reviews

This publication is amazing. It is actually loaded with knowledge and wisdom You will like the way the blogger write this publication.

-- **Keon Altenwerth**

This ebook is great. Indeed, it can be enjoy, nonetheless an amazing and interesting literature. Your life span will be change as soon as you comprehensive reading this article book.

-- **Mr. Bo Fadel IV**

This written ebook is great. it was writtern very perfectly and valuable. I am just very happy to let you know that here is the very best pdf i have study inside my very own life and may be he finest publication for possibly.

-- **Dr. Heather Howell Sr.**