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conductive adhesives (ICAs), particularly focusing on the fundamental understanding and improvement of materials properties for ICAs and nano-ICAs. Chapter 5 discusses the recent development and applications of anisotropically conductive adhesives (ACA) with the emphasis on the nano-materials implementation for improved performance. Chapter 6

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The technologies in electrically conductive adhesive have undergone significant changes in recent years, from anisotropic to isotropic adhesives. The rising wave of new technologies, such as silicone based electrically conductive adhesives are creating significant potential consumer electronics, and automotive applications due to better thermal stability, high flexibility, and low curing ...

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