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- A detailed, high-magnification photograph of a microchip assembly. The chip is a dark, rectangular silicon die with a grid of gold-colored bumps (solder balls) on its surface. It is mounted on a copper-colored printed circuit board (PCB) with visible gold wire bonds connecting the chip to the board. The background is dark and out of focus.
- The first comprehensive application guide to the newest low cost flip chip technologies
 - Inside: how to create effective and reliable packaging for any interconnect system
 - Loaded with in-depth technical detail

Low Cost Flip Chip Technologies

for

DCA, WLCSP, and
PBGA Assemblies

JOHN H. LAU

Low Cost Flip Chip Technologies For Dca Wlcsp And Pbga Assemblies

RJ Alexander



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