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 100 1 Khandpur, Raghbir Singh, \$d 1942- \$1 <https://id.oclc.org/worldcat/entity/E39PCjGTXmThcDJvqpkWYgvkcP>
 245 1 0 Printed circuit boards : \$b design, fabrication, assembly and testing / \$c R.S. Khandpur.
 260 New York : \$b McGraw-Hill, \$c ©2006.
 300 xxiii, 691 pages : \$b illustrations ; \$c 25 cm
 336 text \$b txt \$2 rdacontent

337 unmediated **\$b n \$2** rdamedia
 338 volume **\$b nc \$2** rdacarrier
 504 Includes bibliographical references (pages 667-677) and index.
 505 0 Basics of printed circuit boards -- Electronic components -- Layout planning and design -- Design con
 siderations for special circuits -- Artwork generation -- Copper clad laminates -- Image transfer techni
 ques -- Plating processes -- Etching techniques -- Mechanical operations -- Multi-layer boards -- Flexi
 ble printed circuit boards -- Soldering, assembly, and re-working techniques -- Quality, reliability, and
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 650 0 Printed circuits **\$x** Design and construction.
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