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Book

DESIGN HANDBOOK ON EMBEDDING OF ELECTRICAL/ELECTRONIC COMPONENTS

The Plastics Technical Evaluation Center (PLASTECH) has published an Engineering Design Handbook titled, "Dielectric Embedding of Electrical or Electronic Components."

An increasing amount of the technology dollar is going into electronics. Reliable protection of the high performance electrical components is essential. This book will acquaint engineering and scientific personnel with the plastic resins and the typical processes used in applying these polymers to the circuit components. The book concentrates on epoxies, polyurethanes and silicones as the three most widely used families of resins in high performance component protection. Another material family, the polyxylylenes, which are vacuum deposited on substrates, is also discussed.

The handbook is available to the public through the National Technical Information Service, 5385 Port Royal Road, Springfield, VA 22161, U.S.A., at a price of \$16.50. It should be ordered by the call number AD A074139.