



Electronic Components, Assemblies & Materials Association

**AGENDA
P-10 Committee on IPD's
April 2004**

Tampa, Florida

- 1.0 Introductions
- 2.0 Committee Organizations and Procedures
 - 2.1 Membership
 - 2.2 Approval of Agenda
 - 2.3 Approval of October 2004 Meeting Minutes
 - 2.4 Correspondence

Review of Committee's Scope – "Will provide technical support and develops standards and specifications for electronic devices using mixed passive product technologies and diodes that perform a passive function, e.g., a) resistors and capacitors; b) resistors and diodes; c) resistors, capacitors, and inductors.

These devices may be discrete components that are "integrated" on a common substrate (hybrid) or in a carrier formed by a common manufacturing process (monolithic).

Activities also include the generation of terms and definitions, review of specifications, establishment of new specification criteria, and maintenance of existing criteria relating to these devices.

To accomplish these functions, the committee maintains liaison with and uses technical information from other standards development

organizations (SDOs), government agencies, industry, various professional organizations, participating members, and guests..”

3.0 Old Business

3.1 Review Ballot of PN-4944 (RC Test Performance Spec)
for EDEC Approval – Brian Piscitelli

3.2 Review Ballot of PN-4996 (IPD Chip Scale Package Test)
– Brian Piscitelli

3.3 IPD Application Guide

3.4 Other

4.0 New Business

4.1 Other

5.0 Next Meeting

6.0 Adjournment