

Attachment No. 8

Committee B02.11

Subcommittee on Electric Contact Test Methods

Agenda

tues May 5, 2009, 10:30am, ASTM Headquarters

(Issue 3)

☞ Reading of minutes

☞ Review of agenda

☞ Membership report (additions, inactive, drop listing)

☞ Review of ballot items

B667-97(2003)e1 Standard Practice for Construction and Use of a Probe for Measuring Electrical Contact Resistance (reviewed for ballot by S. Krumbein)

B794-97(2003) Standard Test Method for Durability Wear Testing of Separable Electrical Connector Systems Using Electrical Resistance Measurements E. Sproles

B878-97(2003) Standard Test Method for Nanosecond Event Detection for Electrical Contacts and Connectors Jim Chao

B885-97(2003) Standard Test Method for Presence of Foreign Matter on Printed Wiring Board Contacts E. Sproles

☞ Status of B826-03 Standard Test Method for Monitoring Atmospheric Corrosion Tests by Electrical Resistance Probes***overdue

☞ Standards for review in 2009.

1. B798-95(2005) Standard Test Method for Porosity in Gold or Palladium Coatings on Metal Substrates by Gel-Bulk Electrography
2. B799-95(2005) Standard Test Method for Porosity in Gold and Palladium Coatings by Sulfurous Acid/Sulfur-Dioxide Vapor
3. B808-05 Standard Test Method for Monitoring of Atmospheric Corrosion Chambers by Quartz Crystal Microbalances
4. B827-05 Standard Practice for Conducting Mixed Flowing Gas (MFG) Environmental Tests
5. B896-99(2005) Standard Test Methods for Evaluating Connectability Characteristics of Electrical Conductor Materials
6. B913-05 Standard Test Method for Evaluation of Crimped Electrical Connections to 16-Gauge and Smaller Diameter Stranded and Solid Conductors
7. B942-05 Standard Guide for Specification and Quality Assurance for the Electrical Contact Performance of Crimped Wire Terminations

☞ Staff report (Jeff Adkins) Next committee meeting, etc.

☞ New Business

☞ Schedule for next meeting