



AGENDA

September 24, 2007

ECA Passive Components

P14 Committee on Overcurrent Protective Device

Scope: Covers the setting of standards and specification for supplementary Overcurrent / overvoltage type devices to be used in low-voltage applications in electric and electronic equipment. These include fuses, electromechanical or solid state circuit protection devices, positive temperature coefficient (PTC) thermistor-type devices, fusible resistors, varistors, thyristors, gas discharge tubes and other devices. The committee shall not develop standards and specifications for branch circuit protection or panel mounted devices that are covered under the National Electric code NFPA 70.

- 1.0 Call To Order
- 2.0 Introductions
- 3.0 Circulate Attendance Sheets
- 4.0 Review Agenda
 - 4.1 Items to be added to New Business
 - 4.2 Motion to accept Agenda
- 5.0 Review and Approve Previous Meeting Minutes
- 6.0 General Discussion
 - 6.1 Do we wish to continue work in this committee?
 - 6.2 If we continue, do we have any volunteers for Chair and Vice Chair?
 - 6.3 P14 Scope needs review and change
- 7.0 Projects
 - 7.1 Status of ECA/EIA 962 Low Voltage Supplemental Fuse Qualification Specification ANSI Approval – Ralph Justice / Cecelia Yates
 - 7.2 Status of ECA/EIA 932 Surge Withstand Telecommunications Fuse Qualification Specification ANSI Approval – Ralph Justice / Cecelia

Yates. ANSI should probably be held pending rewrite to incorporate testing in accordance with TIA UL Subject 2564.

- 7.3 Status of PN-5074 User's Application Guide to Fuses – Ralph Justice / Cecelia Yates
- 8.0 Other Committee Liaison Reports
 - 8.1 ECA P4 Mechanical Outline Committee – C. Lindquist
 - 8.2 TIA TR41.7.5 – UL Subject 2564 – C. Lindquist
- 9.0 New Business
- 10.0 Old Business
- 11.0 Announcements
- 12.0 Next Meeting – Where, When and How Long
- 13.0 Adjournment