

Report of C37.66 Working Group Capacitor Switches Subcommittee (Denver, CO ; September 30, 2009)

The Working Group met on Wednesday, September 30, 2009 at 8:00 AM. There were 12 members of the working group and 11 guests present at the meeting. Harry Hirz, Working Group Chairman, presided over the meeting.

The group focused on the following topics:

1.) Revision Details, Accomplishments & Current Schedule

- Standard Revision Due 2010
- The new WG website was supplied.
- Project Authorization Request (PAR) – Submitted by the end of October 2009
- Next draft of the standard to WG meeting – Projected for November 16, 2009
- The Standard to be balloted in Spring of 2010
- Review and resolve ballot comments in first WG meeting of 2010
- Project revision of the standard in Fall of 2010

2.) Meeting Highlights and Assignments

- The WG continues to focus on the harmonization with C37.100.1 and IEC.
- The meeting reviewed the WG comments received for each section of the existing standard.
- Clauses 4, 7 and 8 contained the most harmonization with C37.100.1.
- Assignments were made to continue the review of the various sections of the standard based on the meeting discussion/feedback and the remaining open items:

Action Item 1:

Additions/Enhancements to sections 1 – 4.

Assigned to: Harry Hirz

Due: October 30, 2009

Action Item 2:

Review and revise section 5.

Assigned to: Edgar Dullni & Kirk Smith

Due: October 30, 2009

Action Item 3:

Review and revise section 6.

Assigned to: Frank DeCesaro & Kirk Smith

Due: October 30, 2009

Action Item 4:

Additions/Enhancements to sections 7 & 8.

Assigned to: Dave Stone

Due: October 30, 2009

Action Item 5:

Review and revise Annex A, B, C & D.

Assigned to: Antone Bonner

Due: October 30, 2009

3.) Feedback from User, Manufactures and Labs using the standard:

- No additional comments presented during this meeting.

4.) New Items:

- General highlights were supplied to the WG associated with the Common Clause Capacitor Switching Task Force. This TF will secure a PAR this year to develop a Common Clause Standard associated with Capacitor Switching. The scope if this new WG is to create standard testing requirements using existing standards C37.09, 1247 and C37.66.

Harry Hirz

Working Group Chairman, C37.66

Standard Requirements for Capacitor Switches for Alternating-Current Systems Subcommittee
30-October-2009