

C37.66

Type of Project: Revision to IEEE Standard C37.66-1966

PAR Request Date:

PAR Approval Date: 16-Mar-1995

PAR Expiration Date: 31-Dec-2005

Status: Completed

Project Record: C37.66

Root Project: C37.66-1966

1.1 Project Number: C37.66

1.2 Type of Document: Standard

1.3 Life Cycle: Full Use

2.1 Title: Standard Requirements for Capacitor Switches for AC Systems (1 KV and Above)

Changes in title: ~~IEEE Standard~~ Requirements for ~~Oil Filled~~ Capacitor Switches for AC Systems (1 KV and Above)

3.1 Working Group: RODE - IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV) (PE/SWG/RODE-WG_C37.66)

Contact Information for Working Group Chair

Name: Harold Hirz

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Contact Information for Working Group Vice-Chair

None

3.2 Sponsoring Society and Committee: IEEE Power and Energy Society/Switchgear (PE/SWG)

Contact Information for Sponsor Chair

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4.1 Type of Ballot: Individual

4.2 Expected Date of submission of draft to the IEEE-SA for Initial Sponsor Ballot:

4.3 Projected Completion Date for Submittal to RevCom

Note: Usual minimum time between initial sponsor ballot and submission to Revcom is 6 months.:

5.1 Approximate number of people expected to be actively involved in the development of this project: 0

5.2 Scope: Standard for single or multipole alternating current switches for rated maximum voltages of above 1000 volts designed and intended to be used for switching capacitive loads.

Changes in scope:

5.3 Is the completion of this standard dependent upon the completion of another standard:

5.4 Purpose: Revision of this standard to provide for switches using media other than oil, as well as oil, as a dielectric and load interrupting medium, title will be changed as well to remove reference to "oil filled".

Changes in purpose:

5.5 Need for the Project:

5.6 Stakeholders for the Standard:

Intellectual Property

6.1.a. Is the Sponsor aware of any copyright permissions needed for this project?:

6.1.b. Is the Sponsor aware of possible registration activity related to this project?:

7.1 Are there other standards or projects with a similar scope?: No

7.2 Joint Development

Is it the intent to develop this document jointly with another organization?: No

8.1 Additional Explanatory Notes: