

P1215

Submitter Email: hhayes@ameren.com
Type of Project: Revision to IEEE Standard 1215-2001
PAR Request Date: 12-Dec-2008
PAR Approval Date: 30-Jan-2009
PAR Expiration Date: 31-Dec-2013
Status: PAR for a Revision to an existing IEEE Standard
Project Record: P1215
Root Project: 1215-2001

1.1 Project Number: P1215
1.2 Type of Document: Guide
1.3 Life Cycle: Full Use

2.1 Title: Guide for the Application of Separable Insulated Connectors

Old Title: IEEE Guide for the Application of Separable Insulated Connectors

3.1 Working Group: Separable Connectors Working Group (PE/IC/1215_WG)
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3.2 Sponsoring Society and Committee: IEEE Power and Energy Society/Insulated Conductors (PE/IC)

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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: 02/2012

4.3 Projected Completion Date for Submittal to RevCom: 11/2012

5.1 Approximate number of people expected to be actively involved in the development of this project: 20

5.2 Scope: This guide provides general information on the application and operation of separable connectors. It is intended to be basic, and supplement the manufacturer's specific recommendations and established utility practices.

Old Scope: This guide provides general information on the application and operation of separable connectors. It is intended to be basic, and supplement the manufacturer's specific recommendations and established utility practices.

5.3 Is the completion of this standard dependent upon the completion of another standard: No

5.4 Purpose: This guide covers the application of separable connectors, rated 601 V and above, 600 A or less, for use on power distribution systems. Included are design considerations and guidelines for the construction, installation, and operation of 200 A loadbreak connectors and for 200 and 600 A deadbreak (non-loadbreak) connectors.

Old Purpose: This guide covers the application of separable connectors, rated 601 V and above, 600 A or less, for use on power distribution systems. Included are design considerations and guidelines for the construction, installation, and operation of 200 A loadbreak connectors and for 200 and 600 A deadbreak (non-loadbreak) connectors.

5.5 Need for the Project: This revision will address changes made to separable connectors since the last issue and it will also expand on existing topics. Users will benefit from updates reflecting current technologies and operating practices.

5.6 Stakeholders for the Standard: This guide will be used by utility engineers, contractors, and linemen for both educational and operational purposes.

Intellectual Property

6.1.a. Is the Sponsor aware of any copyright permissions needed for this project?: No

6.1.b. Is the Sponsor aware of possible registration activity related to this project?: No

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 (Item Number and Explanation):