
myProject™ - P1329 PAR Detail

Submitter Email: jbareham@mich.com

Type of Project: Modification to Approved PAR

PAR Request Date: 17-Sep-2007

PAR Approval Date: 05-Dec-2007

PAR Expiration Date: 31-Dec-2010

PAR Signature Page on File: Yes

Status: Modification to a Previously Approved PAR for the Revision of a Standard, Std 1329-1999

Project: 1329

Root Project: 1329-1999

1.1 Project Number: P1329

1.2 Type of Document: Standard

1.3 Life Cycle: Full Use

1.4 Is this project in ballot now? No

2.1 Title: Standard Method for Measuring Transmission Performance of Speakerphones

Old Title: IEEE Standard Method for Measuring Transmission Performance of Handsfree Telephone Sets

3.1 Working Group: Telephone Instrument Testing Working Group (COM/TA&OS/TeleTest)

Contact Information for Working Group Chair

John Bareham

Email: jbareham@mich.com

Phone: 734-665-4224

Contact Information for Working Group Vice-Chair

None

3.2 Sponsoring Society and Committee: IEEE Communications Society/Transmission Access & Optical Systems (COM/TA&OS)

Contact Information for Sponsor Chair

Alexander Gelman

Email: adg@ieee.org

Phone: 1 609 644 2097

Contact Information for Standards Representative

None

4.1 Type of Ballot: Individual

4.2 Expected Date of Submission for Initial Sponsor Ballot: 06/2008

4.3 Projected Completion Date for Submittal to RevCom: 12/2008

5.1 Approximate number of people expected to work on this project: 20

5.2 Scope: This standard provides techniques for objective measurement of electroacoustic and voice switching characteristics of speakerphones that connect directly or indirectly to an analog or digital telephone network. Due to the various characteristics of speakerphones and

Old Scope: Techniques for objective measurement of electroacoustic and voice switching

the environments in which they operate, not all of the test procedures in this standard are applicable to all speakerphones. Application of the test procedures to atypical speakerphones should be determined on an individual basis. characteristics of analog and digital hands free telephone sets.

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

5.4 Purpose: The purpose of this standard is to provide practical methods for making laboratory measurements of the transmission and voice switching characteristics of speakerphones so that their performance may be evaluated on a standardized basis. **Old Purpose** Practical methods for making laboratory measurements of the transmission and voice switching characteristics of hands-free telephone sets so that their performance may be evaluated on a standardized basis.

5.5 Need for the Project: Evaluation of the transmission characteristics of speakerphones can be difficult and complex. The standard will provide a set of common and useful methods for the mutual benefit of stakeholders consisting of manufacturers, developers and users of speakerphones.

5.6 Stakeholders for the Standard: Manufacturers, developers and users of speakerphones.

Intellectual Property

6.1.a. Has the IEEE-SA policy on intellectual property been presented to those responsible for preparing/submitting this PAR prior to the PAR submittal to the IEEE-SA Standards Board? Yes

If yes, state date: 09/05/2007

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

6.1.c. 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 Future Adoptions

Is there potential for this standard (in part or in whole) to be adopted by another national, regional, or international organization? Do not know at this time

7.3 Will this project result in any health, safety, security, or environmental guidance that affects or applies to human health or safety? No

7.4 Additional Explanatory Notes: (Item Number and Explanation) The word "speakerphone" is now used instead of "hands-free telephone (HFT)" to conform to recently changed international usage.
