

**IEEE-SA Standards Board Standards Review Committee (RevCom)  
Recommendations  
[SASB approval: 30 June 2016]**

[All votes unanimous unless noted otherwise.]

**NEW**

**P802.1BA-2011/Cor 1/Draft D0.0** (C/LM) IEEE Draft Standard for Local and Metropolitan Area Networks-Audio Video Bridging (AVB) Systems- Corrigendum 1: Technical and Editorial Corrections

Recommendation: APPROVE

**P802.1Qbu/Draft D3.1** (C/LM) IEEE Draft Standard for Local and Metropolitan Area Networks-Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Frame Preemption

Recommendation: APPROVE

**P802.1Qbz/Draft 2.4** (C/LM) IEEE Draft Standard for Local and Metropolitan Area Networks- Bridges and Bridged Networks Amendment: Enhancements to Bridging of 802.11 Media Amendment

Recommendation: APPROVE

**P802.3bp/Draft D3.4** (C/LM) IEEE Draft Standard for Ethernet Amendment: Physical Layer Specifications and Management Parameters for 1 Gb/s Operation over a Single Twisted Pair Copper Cable

Recommendation: APPROVE

**P802.3bq/Draft D3.3** (C/LM) IEEE Draft Standard for Ethernet Amendment: Physical Layer and Management Parameters for 25 Gb/s and 40 Gb/s Operation, Types 25GBASE-T and 40GBASE-T

Recommendation: APPROVE

**P802.3br/Draft D3.1** (C/LM) IEEE Draft Standard for Ethernet Amendment: Specification and Management Parameters for Interspersing Express Traffic

Recommendation: APPROVE

**P802.3by/Draft D3.2** (C/LM) IEEE Draft Standard for Ethernet Amendment: Media Access Control Parameters, Physical Layers and Management Parameters for 25 Gb/s Operation

Recommendation: APPROVE

**P1003.1-2008/Cor 2/Draft 4** (C/PA) IEEE Draft Standard for Information Technology - Portable Operating System Interface (POSIX(R)) - Corrigendum 2

Recommendation: APPROVE

**P1484.13.4/Draft 4** (C/LT) IEEE Draft Recommended Practice for Learning Technology - IMS Content Packaging Information Model (CP) Version 1.2 - Mapping to the Conceptual Model for Resource Aggregation

Recommendation: APPROVE

**P1653.1/Draft 12** (VT/RTSC) IEEE Draft Standard for Traction Power Transformers for Substation Applications up to 1500 Volts DC Nominal Output

Recommendation: APPROVE

**P1881/Draft D11** (PE/SB) IEEE Draft Standard Glossary of Stationary Battery Terminology

Recommendation: APPROVE

**P1896/Draft 2.4** (VT/RTSC) IEEE Draft Standard for Identification of Contact Wire Used in Overhead Contact Systems

Recommendation: APPROVE

**P2030.3/Draft D5** (SASB/SCC21) IEEE Draft Standard for Test Procedures for Electric Energy Storage Equipment and Systems for Electric Power Systems Applications

Recommendation: APPROVE

**P3006.2/Draft D7** (IAS/TBCC) IEEE Draft Recommended Practice for Evaluating the Reliability of Existing Industrial and Commercial Power Systems

Recommendation: APPROVE

**P11073-10422/Draft 8** (EMB/11073) IEEE Draft Standard for Health Informatics - Personal Health Device Communication - Device Specialization - Urine Analyzer

Recommendation: APPROVE [8=yes, 0=no, 1=recuse (Zhong)]

**PC57.156/Draft PC57.156D4.3** (PE/TR) IEEE Draft Guide for Tank Rupture Mitigation of Liquid-Immersed Power Transformers and Reactors

Recommendation: APPROVE

**REVISION**

**P386/Draft 3.2** (PE/IC) IEEE Draft Standard for Separable Insulated Connector Systems for Power Distribution Systems Rated 2.5 kV through 35 kV

Recommendation: APPROVE

**P524/Draft 3** (PE/T&D) IEEE Draft Guide to the Installation of Overhead Transmission Line Conductors

Recommendation: APPROVE [8=yes, 0=no, 1=abstain (Zhong)]

**P525/Draft 6** (PE/SUB) IEEE Draft Guide for the Design and Installation of Cable Systems in Substations

Recommendation: APPROVE [8=yes, 0=no, 1=abstain (Zhong)]

**P1647/Draft 3** (C/DA) IEEE Draft Standard for the Functional Verification Language e

Recommendation: APPROVE

**P1652/Draft 10.5** (COM/SDB) IEEE Draft Standard for Translating Head and Torso Simulator Measurements from Eardrum to Other Acoustic Reference Points

Recommendation: APPROVE

**PC37.13.1/Draft 5.1** (PE/SWG) IEEE Draft Standard for Definite-Purpose Switching Devices for Use in Metal-Enclosed Low-Voltage (600 Vac and Below) Power Circuit Breaker Switchgear

Recommendation: APPROVE