

**IEEE-SA Standards Board Standards Review Committee (RevCom)
Recommendations
[SASB approval date: 18 May 2017]**

[All votes unanimous unless noted otherwise.]

NEW

P802.1Qch/Draft D2.2 (C/LM) IEEE Draft Standard for Local and Metropolitan Area Networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Cyclic Queuing and Forwarding

Recommendation: APPROVE

P802.15.4v/Draft D05 (C/LM) IEEE Draft Standard for Low-Rate Wireless Networks Amendment: Enabling/Updating the Use of Regional Sub-GHz Bands

Recommendation: APPROVE

P1149.10/Draft V95 (C/TT) IEEE Draft High Speed Test Access Port and On-chip Distribution Architecture

Recommendation: APPROVE

P1859/Draft D8 (UFFC/UFFC) IEEE Draft Standard for Relaxor-Based Single Crystals for Transducer and Actuator Applications

Recommendation: APPROVE

P2030.100/Draft D13 (PE/SUB) IEEE Draft Recommended Practice for Implementing an IEC 61850 Based Substation Communications, Protection, Monitoring and Control System

Recommendation: APPROVE

P24748-5/Draft P24748-5 R#2 (C/S2ESC) IEEE Draft International Standard - Systems and Software Engineering - Life Cycle Management - Part 5: Software Development Planning

Recommendation: APPROVE

P61158/Draft 4 (IES/IES) IEEE Draft Standard for Industrial Hard Real-Time Communication

Recommendation: APPROVE

P62704-2/Draft 5 (SASB/SCC39) IEEE/IEC Draft International Standard for Determining the Peak Spatial Average Specific Absorption Rate (SAR) in the Human Body from Wireless Communications Devices, 30 MHz - 6 GHz. Part 2: Specific Requirements for Finite Difference Time Domain (FDTD) Modelling of Exposure from Vehicle Mounted Antennas

Recommendation: APPROVE [6=yes, 0=no, 1=abstain (Rosdahl), 1=recuse (Petersen)]

PC37.30.1a/Draft PC37.30.1a D1.1 (PE/SWG) IEEE Draft Amendment Standard Requirements for AC High-Voltage Air Switches Rated Above 1000 V

Recommendation: APPROVE

REVISION

PC57.12.40/Draft 10 (PE/TR) IEEE Draft Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed)

Recommendation: APPROVE