**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) |
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| Re: |  |
| Abstract | This document provides TG3e BRC 20 September 2016 Teleconference Minutes. |
| Purpose | Meeting Minutes |
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**TG3e BRC 20 September 2016 Teleconference Minutes**

* Meeting schedule: Tue, 20 September, 21:00 to 23:00 PDT (Wed, 21 September 0-2EDT, 5-7CET, 13-15JST/KST)
* Meeting was called to order at 21:05
* The patent policy was mentioned and no patent contributions were discussed.
* Agenda items were approved with unanimous consent
* Approval of minutes from the last BRC teleconference at 7th September
	+ 15-16-0591r00 was approved with unanimous consent.
* Presentations for comment resolutions
	+ Contribution # 1
		- Keiji Akiyama and Keitarou Kondou, “TG3e Comment Resolution for i-232,i-233 of Sponsor Ballot,” (15-16-0710r00)
		- Updated to r01 on the mentor.
		- Proposed resolutions to comment #i-232 and #i-233.These two comments were resolved with these resolutions.
	+ Contribution # 2
		- Jae Seung Lee, “SB comment resolution on Security CIDs,”(15-16-0687r02)
		- Revised proposal of resolutions to security comments.
		- These comments on security were resolved with these resolutions.
	+ Contribution # 3
		- Jae Seung Lee, “OOK PHY Text Changes related to CID i-17 and i-23,”(15-16-0711r00)
		- Revised proposal of OOK PHY along with change in CHNLID, comment #i-17.
		- Transmit center frequency tolerance, comment #i-23. (adding new subclauses, 11a.3.4.2 and 11a.3.4.3.
		- These comments were resolved with these resolutions.
	+ Contribution # 4
		- Ken Hiraga, “Proposed resolution to comments on MCS indication,” (15-16-0622r00)
		- Comment #i-201, #i-202, #i-203, and #i-27.
		- Revised proposal, r00 was presented in the last week.
		- These comments were resolved with these resolutions.
	+ Contribution # 5
		- Keitarou Kondou and Keiji Akiyama, “Resolution for comment #i-8, Number of channels in PHY PIB”,(15-16-0712r00)
		- Proposed resolutions to #i-8, to add descriptions to frequency channels to PHY PIB.
		- Updated to r01 on the mentor.
		- These comments were resolved with these resolutions.
* Comment resolutions with comment sheet, 15-16-0585r02
	+ #i-179:
	 had already been resolved in the last week
	+ #i-232 and #i-233:
	 had been resolved as well.
	+ #i-226:
	 Kondou would present a resolution in September 28 BRC teleconference.
		- Figures 6-88a, 6-88b and 6-88k which describes capability field had to be revised. Here 6 Octets is correct.
		- Correction to Fig 6-88b:
			* 1)      Supported Channel Aggregation Pattern should change from 11 bit to 7 bits.
			* 2)      Add 1 bit = SC Channel Aggregation.
			* 3)      Remove SC Supported Channel Bonding field.
			* 4)      Same correction to Fig 6-88k
			* 5)      Also add a bit to indicate support for multi-protocol data frames.
		- Lee asked that should the multi-protocol data frame be mandatory for the receiver? -> Akiyama answered that it should be optional.
* Estrada would access to a commenter, Dr. James Gilb, about proposed resolutions on 15-16-0631r02.
* Adjourned at 22:45.