
**IEEE P802.15
Wireless Personal Area Networks**

Project	IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs)		
Title	Memo of Tele-Conference Call for TG3c, 2008 Aug 13		
Date Submitted	[Aug, 2008]		
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Re:			
Abstract	Minutes of August 13th teleconference		
Purpose	Minutes of August 13th teleconference		
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Memo of Tele-Conference Call for TG3c

Date: Aug 13th, 2008,

Attendees:

James Gilb (Sibeam), Reed Fisher (Oki), Shuzo Kato, Hiroshi Harada, Akio Iso, Fumihide Kojima, Ryuhei Funada , Zhou Lan, Tuncer Baykas, Azizur Rahman, Junyi Wang, Chin-Sean Sum, Chang woo Pyo (NICT), Makoto Noda, Hiroyuki Yamagishi (Sony), Yasunao Katayama (IBM), Bruce Bosco (Motorola), Alberto Valdes Garcia (IBM), Gal Basson (Wilocity), Ismail Lakkis (Tensorcom), Su-Khiong Yong (Samsung)

Discussed Documents:

15-08-0564-01-003c-aggregation-and-ack-nak-related-comment-resolutions.ppt

15-08-0565-01-003c-mac-subheader-related-comment-resolutions.ppt

15-08-0566-00-003c-text-for-aggregation-ack-nack-mac-subheader-comment-resolution.doc

15-08-0556-04-003c-comment-resolutions-related-to-mac-ppt.ppt

15-08-0568-00-003c-hsi-comments-resolution.doc 15-08-0565-01-003c-.pdf

Action Items:

1. Lan Zhou will prepare resolutions in 08/564r1 and 08/564r1 in spreadsheet format.
2. Chang woo Pyo will prepare resolutions in 08/556r4 spreadsheet format.
3. Ismail Lakkis will prepare resolutions in 08/569r0 spreadsheet format.

Discussion Points:

- 1 Discussion on aggregation comments (08/564r1)
 - 1.1 James Gilb asked, if the RX_Buffer_size is defined in MAC subheader or is it sent by imm-ACK?
The answer was that it is already defined in MAC subheader of low latency mode data frame, not imm-ACK frame. James Gilb suggested adding the same field in standard mode.
 - 1.2 James Gilb asked if the RX_Buffer size is defined in Dly-ACK or not.
The answer was that it is defined in Blk-ACK not in Dly-ACK.

- 1.3 James Gilb suggested, section numbers should be included in resolutions.
 - 1.4 James Gilbs suggested to document numbers instead of document names for referencing.
 - 1.5 Su-Khiong Yong asked if buffer size is related with standard aggregation, Lan Zhou answered it is related with both standard and low latency aggregation.
 - 1.6 Su-Khiong Yong asked if Base-rep and Base-req are used in standard aggregation. Lan Zhou answered that Base-rep and Base-req are used only in low latency aggregation.
- 2 Discussion on MAC Subheader Comments (08/565r1)
 - 2.1 Ismail Lakkis asked, which subheader rate is used QPSK MCSs. Kato-san indicated work on performance of headers still continues.
- 3 Discussion on Mac UEP Comments (08/0556r04)
 - 3.1 Resolutions will be prepared in spreadsheet format for Hawaii meeting.
- 4 Discussion on HSI PHY Comments (08/568r0)
 - 4.1 CPX will be used as abbreviation of Cyclic Prefix.