**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) |
| Title |  |
| Date Submitted | [21 Sep, 2011] |
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| Re: | [802.15 WNG Meeting in Okinawa] |
| Abstract | [IEEE 802.15 Steering Committee Minutes] |
| Purpose | [Official minutes of the Working Group Session] |
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**IEEE 802.15 Interim Meeting – Session #75**

**Okinawa Convention Center, Okinawa, Japan**

**September 19- 22, 2011**

**Wednesday 21 Sep 2011**

**11:04** 802.15 WNG SC chaired by P Kinney brought to order noting that today’s meeting included four presentations:

1. Definition and Characteristics of LED-ID (15-11-0666-00) by Yeong Min Jang
2. Case Study for High Speed Data Transmission of LED-ID System (15-11-0667-00) by Yeong Min Jang, Kyesan Lee
3. Case Study for Positioning Data Watermarking Scheme using Visible Light (15-11-0668-00) by Yeong Min Jang, Jaesang Cha
4. Case Study of Interference Cancellation Method using Unipolar-ZCD code in LED-ID System (15-11-0669-00) by Yeong Min Jang, Jaesang Cha
* Discussion (was held until all presentations were heard):
	+ Doc 666, slide titled “LED-ID vs. 802.15.7”, data rates cited for 15.7 were incorrectly listed as 1 Mb/s, request that the doc be corrected. Yeong Min Jang agreed to correct the mistake
	+ Resolution of 1 cm: what is the use? Mobile cleaning robot was the cited use case, LED signage on buildings that could detect people in front of the sign
	+ comment that the 15.7 standard cites use case of digital signage, request that author reads standard

**12:23** Meeting adjourned