**IEEE P802.15**

**Wireless Personal Area Networks**

|  |  |  |
| --- | --- | --- |
| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) | |
| Title | Comment resolutions for i-114 | |
| Date Submitted | [January 2020] | |
| Source | Yi Yang (Samsung)  Aditya V. Padaki (Samsung)  Mingyu Lee (Samsung) |  |
| Re: | Re: | |  |
| Abstract | Text for possible inclusion in IEEE 802.15.4z MAC | |
| Purpose | Provision of the text to facilitate its incorporation into the draft text of the IEEE 802.15.4z standard currently under development in the 802.15 TG4z. | |
| Notice | This document has been prepared to assist the IEEE P802.15. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein. | |
| Release |  | |
| Patent Policy | The contributor is familiar with the IEEE-SA Patent Policy and Procedures:  <http://standards.ieee.org/guides/bylaws/sect6-7.html#6> and  <http://standards.ieee.org/guides/opman/sect6.html#6.3>.  Further information is located at <http://standards.ieee.org/board/pat/pat-material.html> and  <http://standards.ieee.org/board/pat>. | |

***Goal of this submission:***

*The objective of this submission is to provide text, for inclusion into the 15.4z draft*

*The changes are based on 802.15.4.*

*This document addresses the following comments: i-114*

*Change Table 6 on Page 35 as follows:*

**Table 6—** **Permissible USSID depending on Payload Type field in Secure Service IE**

|  |  |
| --- | --- |
| **Payload Type Value** | **Permissible content of the USSID Length and USSID fields** |
| 0 | Application specific payload |
| 1 | Either the USSID field shall contain an application identifier (AID) formatted as specified in Figure 13 or the USSID Length shall be set to 0, in which case the transaction is assumed to use implicit selection as defined in ISO/IEC 7816-4 [B21]. |
| 2 | USSID Length shall be set to 0. |
| 3 | Either the USSID field shall contain an AID formatted as specified in Figure 13 or the USSID Length shall be set to 0. |
| 4 | The USSID Length shall be set to 2 and the USSID field shall contain a system code (SC) formatted as specified in Figure 14. |