IEEE P802.19  
Wireless Coexistence

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| Revision of Table 82 | | | | |
| Date: 2011-09-\* | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Ryo Sawai | Sony corporation | 5-1-12, Kitashinagawa, Shinagawa-ku, Tokyo 141-0001 Japan | +81-3-5448-4018 | Ryo.Sawai@jp.sony.com |
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Abstract

Some notation of parameters in Table 82 are revised. The modification parts are being highlighted via revision track.

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| Parameter | Notes |
| (dBm) | Maximally allowed interference level of the protection service receiver in interfere-victim reference point # for the protection target frequency channel |
| (dBm) | Maximally permitted EIRP of TVBD # for protection target frequency channel . |
| (dB) | Path loss between TVBD # and interfere-victim reference point # for protection target frequency channel |
| (dBm) | Maximum permitted EIRP of TVBD #(  or ) for protection target frequency channel  or adjacent frequency channel  of |
| (dB) | Path loss between TVBD #(  or ) and the interfere-victim reference point # for frequency channel  or adjacent frequency channel |
| (dB) | Total gain of TVBD #(  or ) for frequency channel  or adjacent frequency channel of .Antenna gain, antenna beam pattern and so on are given in the example parameters |
| (dB) | Total rejection level of TVBD # for adjacent frequency channel  of .  ACS (Adjacent channel selectivity), ACLR (adjacent channel leakage ratio) and so on are given in the example parameters. |
| *SM* | Shadowing margin |