IEEE P802.11
Wireless LANs

|  |
| --- |
| Mask Correction |
| Date: 2010-11-10 |
| Author(s): |
| Name | Company | Address | Phone | email |
| Assaf Kasher | Intel Corporation |  |  | assaf.kasher@intel.com |
|  |  |  |  |  |

Abstract

This document proposes corrections to the transmit mask as a resolution to CID6001.

***TGad Editor: replace the text in P486L15-20 with the following text:***

The transmitted spectrum shall adhere to the transmit spectrum mask shown in the 21-1. The transmit spectrum shall have a 0dBr (dB relative to the maximum spectral density of the signal) bandwidth not exceeding 1.88GHz, a slope between -17dBr at an 1.2GHz offset and -22dBr at 2.7GHz offset and -30dBr at an 3.06GHz offset and above, inside the channels allowed for the regulatory domain in which the device is transmitting. The resolution bandwidth shall be set to 1MHz.

***TGad Editor: replace figure 21-1 with the following figure***

