Corrections to

IEEE Standard for
Information technology—
Telecommunications and information exchange between systems—
Local and metropolitan area networks—
Specific requirements

Part 11: Wireless Medium Access Control (MAC) and Physical Layer (PHY) specifications:

Amendment 5: Spectrum and transmit power management extensions in the 5 GHz band in Europe

Sponsor
LAN/MAN Standards Committee
of the
IEEE Computer Society

Correction Sheet
Issued 21 July 2004

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This correction sheet may be freely reproduced and distributed in order to maintain the utility and currency of the underlying Standard. This correction sheet may not be sold, licensed or otherwise distributed for any commercial purposes whatsoever. The content of this correction sheet may not be modified.
Page 16: subclause 7.3.2.21 Measurement Request element

cross-reference 7.3.2.20 should be 7.3.2.22; cross-reference 7.3.2.19.1 should be 7.3.2.21.1; and cross-reference 7.3.2.19.3 on should be 7.3.2.21.3.

Page 16: subclause 7.3.2.21.1 Basic request.

The third paragraph reads as follows:

The Measurement Start Time field shall be set to the timing synchronization function (TSF) timer at the time (± 32 s) at which the requested basic request measurement shall start. A value of 0 shall indicate it shall start immediately.

should read

The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the requested basic request measurement shall start. A value of 0 shall indicate it shall start immediately.

Page 17: subclause 7.3.2.21.2 CCA request.

The third paragraph reads as follows:

The Measurement Start Time field shall be set to the TSF at the time (± 32 s) at which the requested CCA request measurement shall start. A value of 0 shall indicate it shall start immediately.

should read

The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the requested CCA request measurement shall start. A value of 0 shall indicate it shall start immediately.

Page 17: subclause 7.3.2.21.3 RPI histogram request.

The third paragraph reads as follows:

The Measurement Start Time field shall be set to the TSF at the time (± 32 s) at which the requested RPI histogram request measurement shall start. A value of 0 shall indicate it shall start immediately.

should read

The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the requested RPI histogram request measurement shall start. A value of 0 shall indicate it shall start immediately.

Page 18, subclause 7.3.2.22 Measurement Report element

cross-reference 7.3.2.20.1 should be 7.3.2.22.1 and cross-reference 7.3.2.20.3 should be 7.3.2.22.3.

Page 19: subclause 7.3.2.22.1 Basic report.

The third paragraph reads as follows:

The Measurement Start Time field shall be set to the TSF at the time (± 32 s) at which the basic report measurement started.

should read

The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the basic report measurement started.
Page 20: subclause 7.3.2.22.2 CCA report.
The third paragraph reads as follows:
The Measurement Start Time field shall be set to the TSF at the time (± 32 s) at which the CCA report measurement started.
should read
The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the CCA report measurement started.

Page 20: subclause 7.3.2.22.3 RPI histogram request.
The third paragraph reads as follows:
The Measurement Start Time field shall be set to the TSF at the time (± 32 s) at which the RPI histogram report measurement started.
should read
The Measurement Start Time field shall be set to the TSF at the time (± 32µs) at which the RPI histogram report measurement started.

Page 23: subclause 7.3.2.24 IBSS DFS element.
cross-reference 7.3.2.20.1 should be 7.3.2.22.1.

Page 24: subclause 7.4.1.1 Measurement Request frame format.
cross-reference 7.3.2.19 should be 7.3.2.21.

Page 25: subclause 7.4.1.2 Measurement Report frame format.
cross-reference 7.3.2.20 should be 7.3.2.22.

Page 25: subclause 7.4.1.3 Request frame format.
page 25, cross-reference 7.3.2.15 should be 7.3.2.17

Page 25, subclause 7.4.1.4 TPC Report frame format
cross-reference 7.3.2.16 should be 7.3.2.18.

Page 26, 7.4.1.5 Channel Switch Announcement frame format,
page 26, cross-reference 7.3.2.18 should be 7.3.2.20

Page 26, subclause 9.2.3.2 Point coordination function (PCF) IFS (PIFS)
cross-reference 11.6 should be 11.6.7.1.