

IEEE Std 802.11h™-2003

(Amendment to IEEE Std 802.11™, 1999 Edition (Reaff 2203),
as amended by
IEEE Std 802.11a™-1999, 802.11b™-1999,
802.11b™1999/Cor 1-2001, 802.11d™-2001,
and 802.11g™-2003)

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
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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 timing synchronization function (TSF) timer at the time ($\pm 32\mu\text{s}$) 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 ($\pm 32\mu\text{s}$) 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 ($\pm 32\mu\text{s}$) 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 ($\pm 32\mu\text{s}$) 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 ($\pm 32\mu\text{s}$) 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 ($\pm 32\mu\text{s}$) 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.