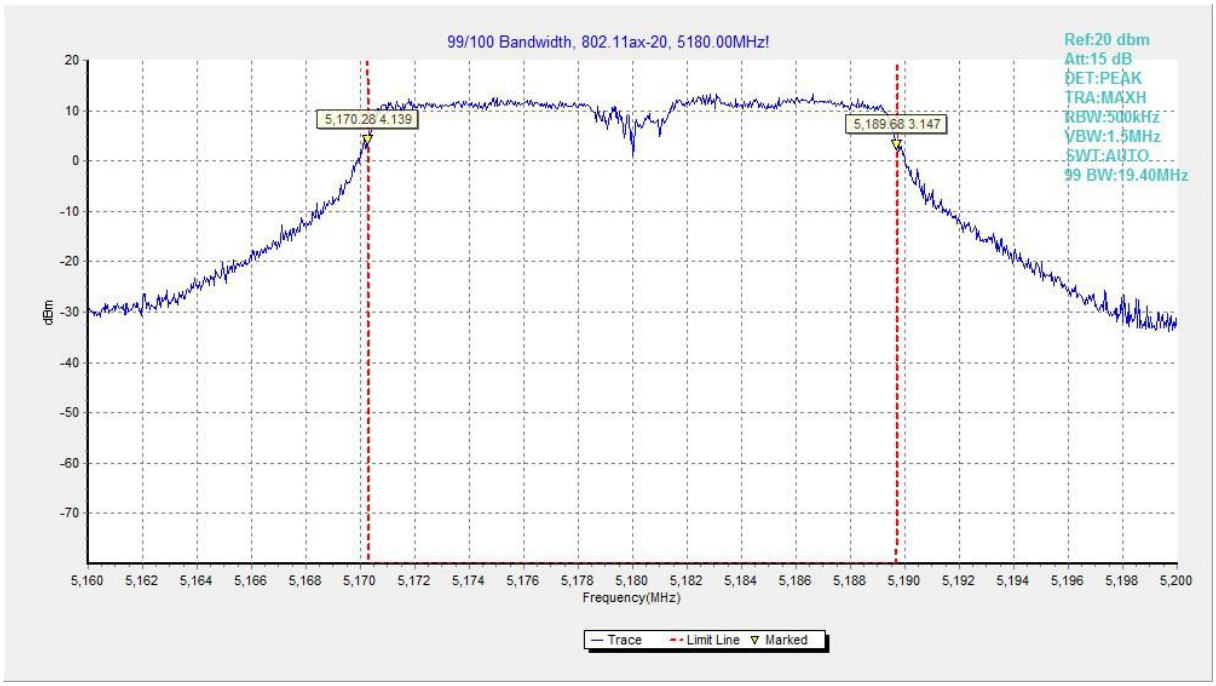


Fig.257 99% Occupied bandwidth (802.11ax-HE20, 5180MHz)

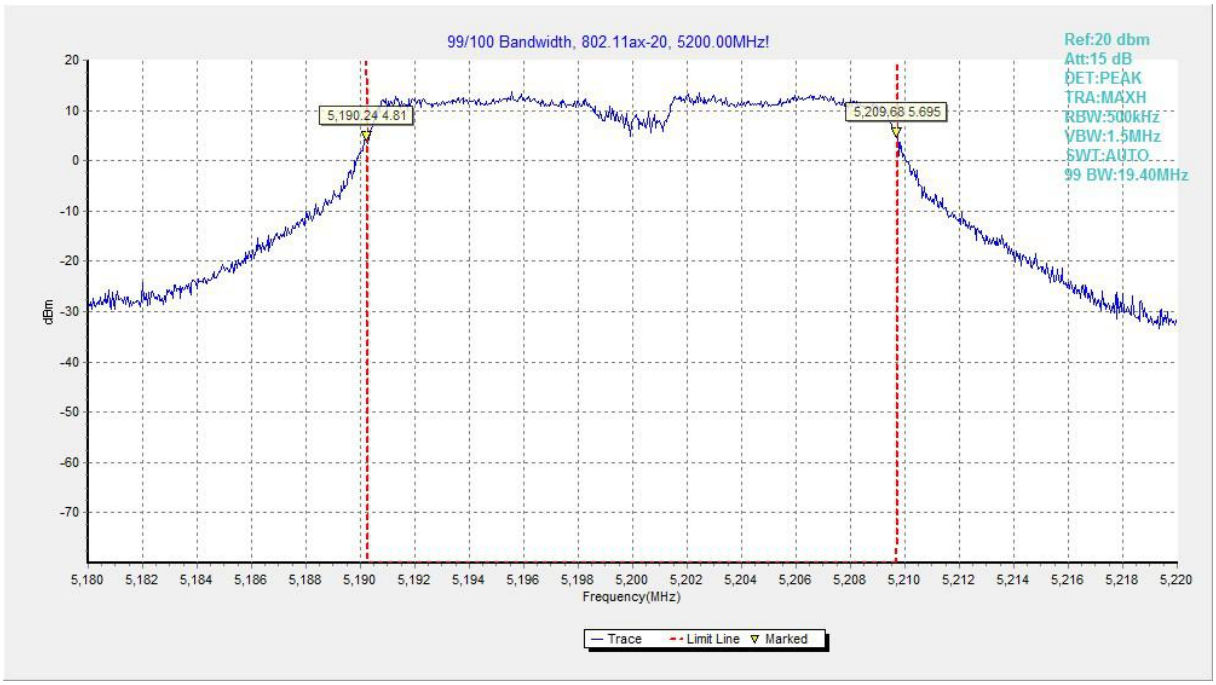


Fig.258 99% Occupied bandwidth (802.11ax-HE20, 5200MHz)

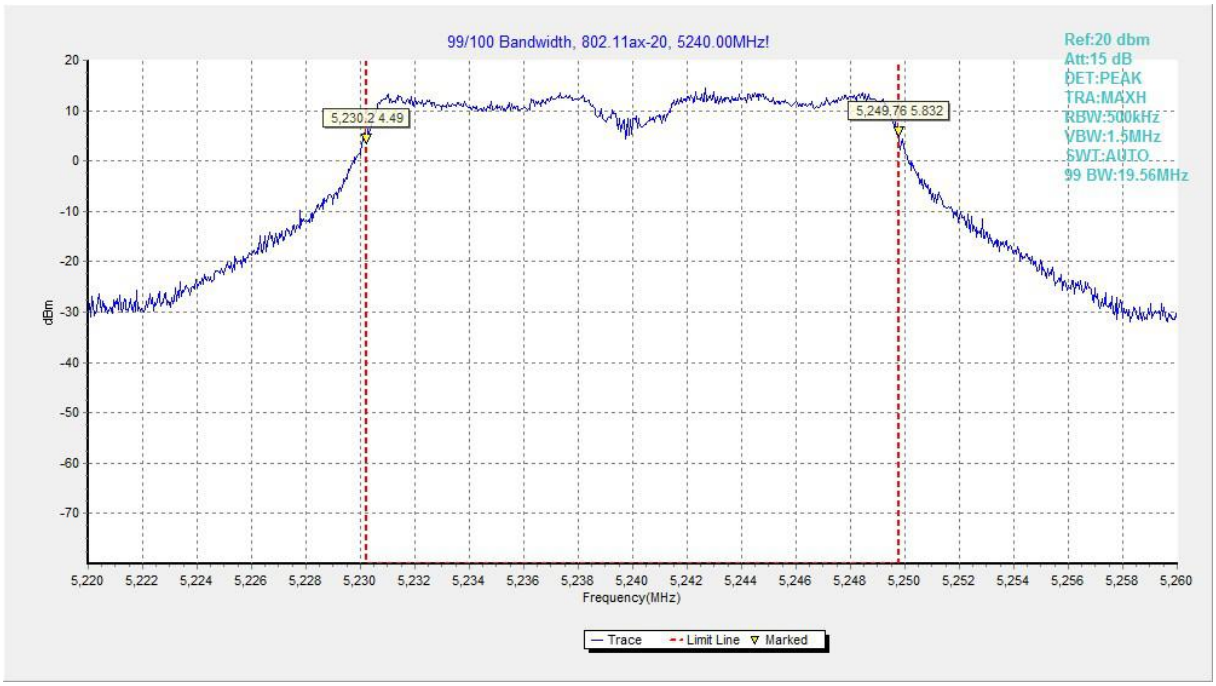


Fig.259 99% Occupied bandwidth (802.11ax-HE20, 5240MHz)

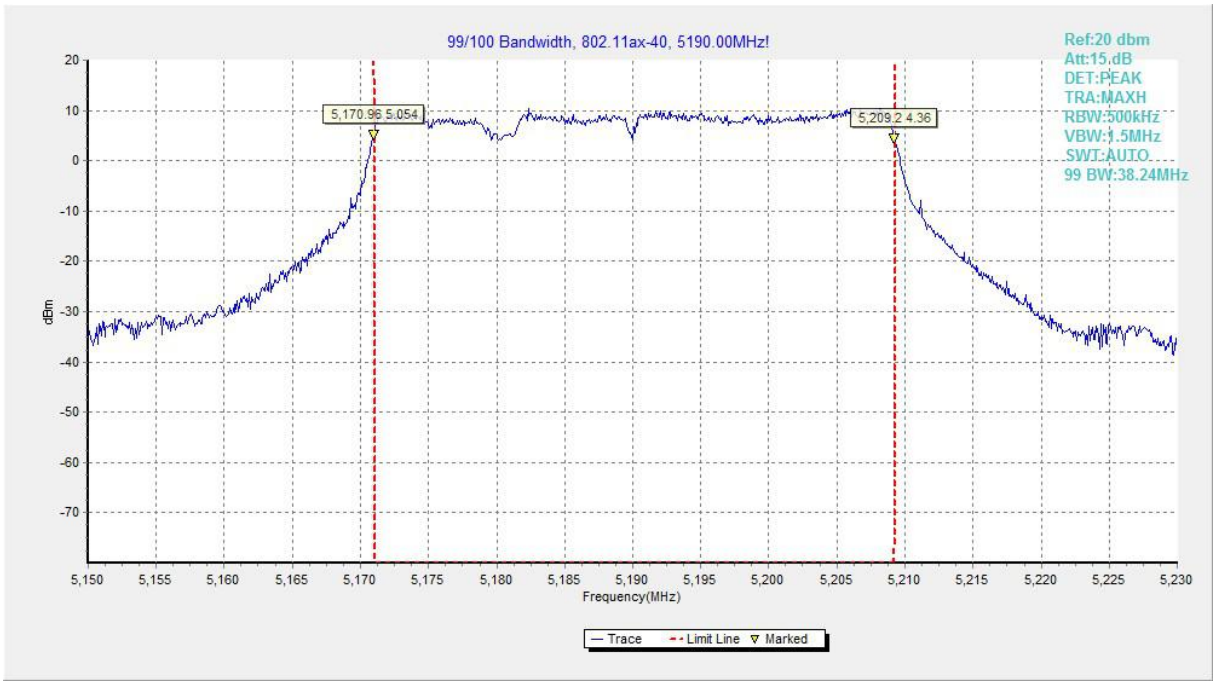


Fig.260 99% Occupied bandwidth (802.11ax-HE40, 5190MHz)

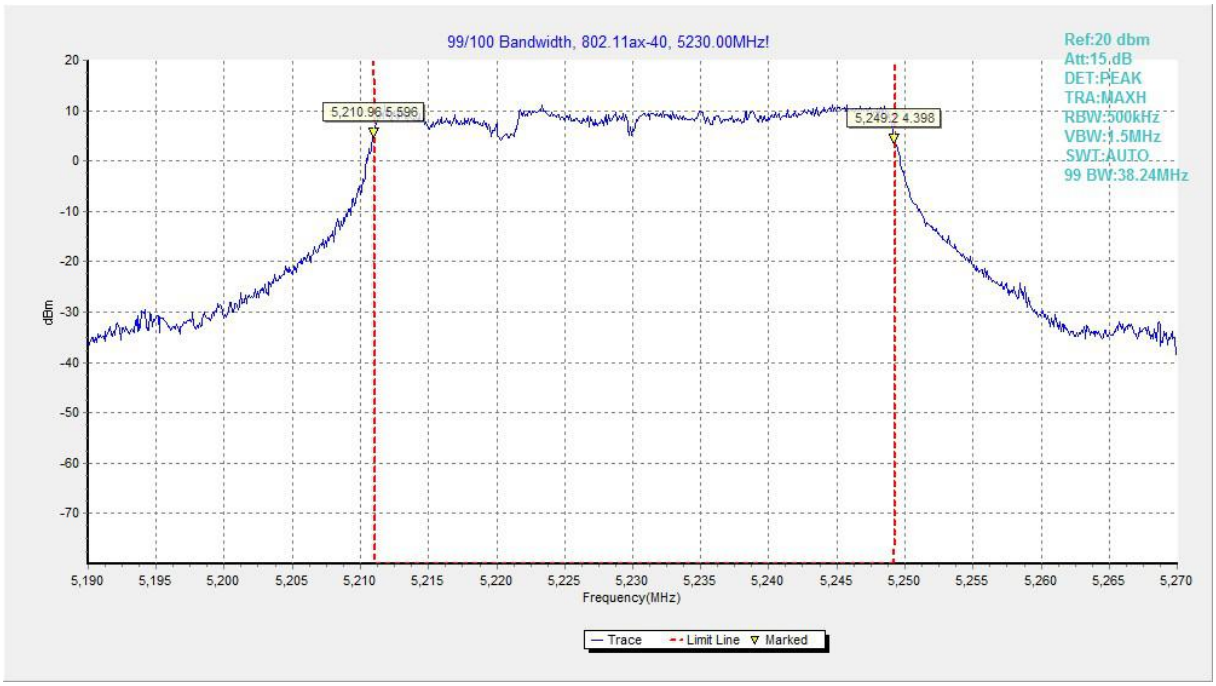


Fig.261 99% Occupied bandwidth (802.11ax-HE40, 5230MHz)

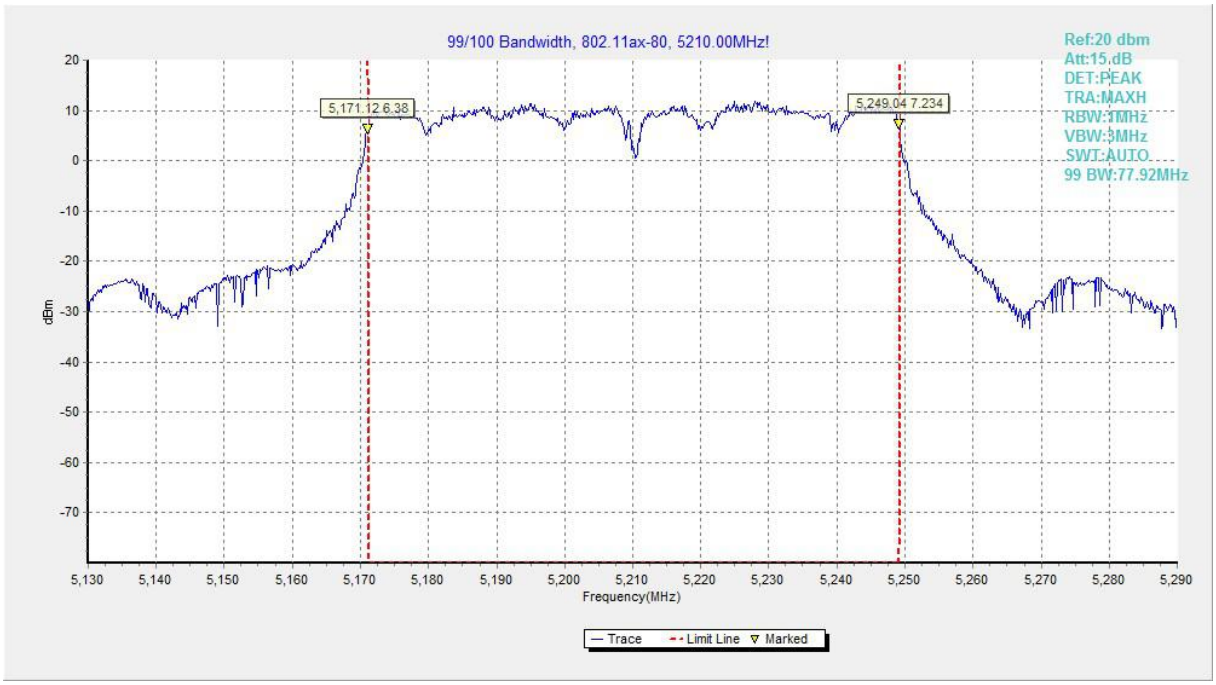


Fig.262 99% Occupied bandwidth (802.11ax-HE80, 5210MHz)

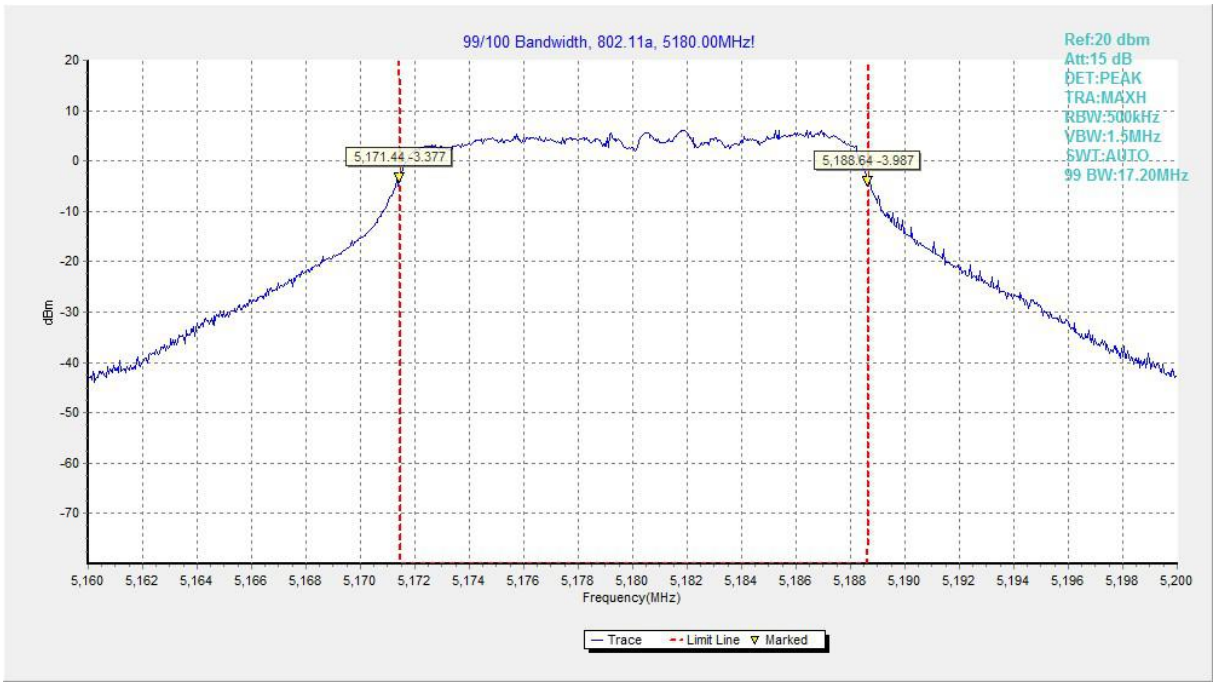


Fig.263 99% Occupied bandwidth (802.11a, 5180MHz)

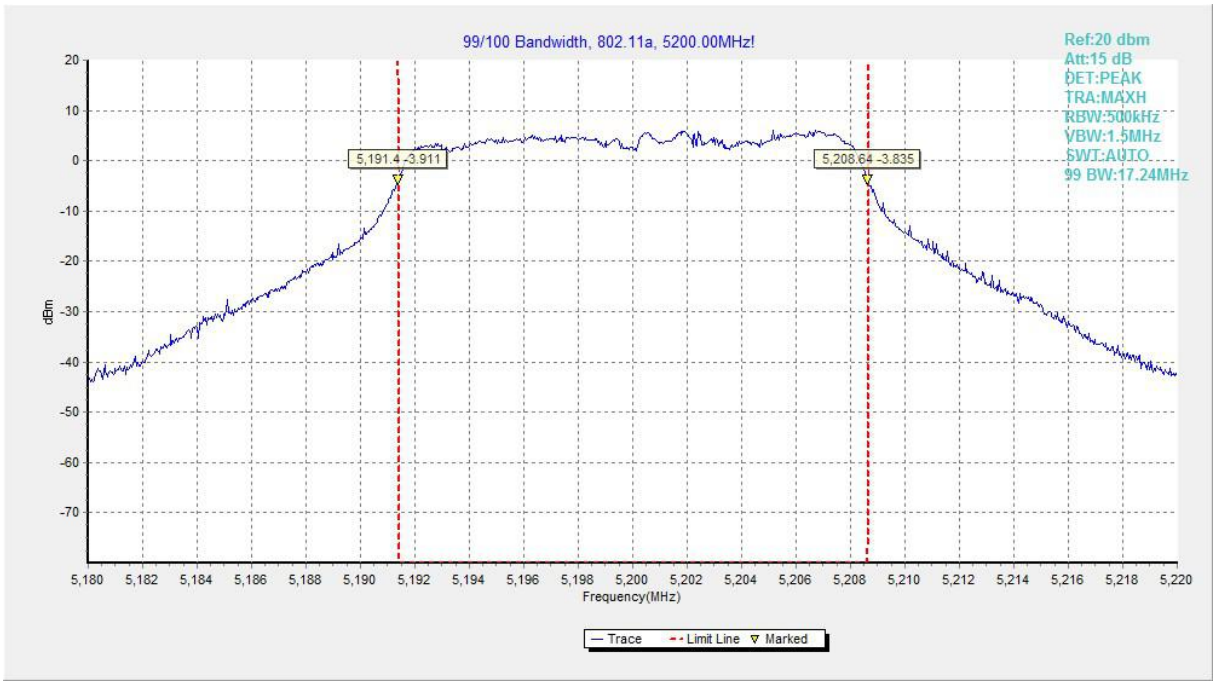


Fig.264 99% Occupied bandwidth (802.11a, 5200MHz)

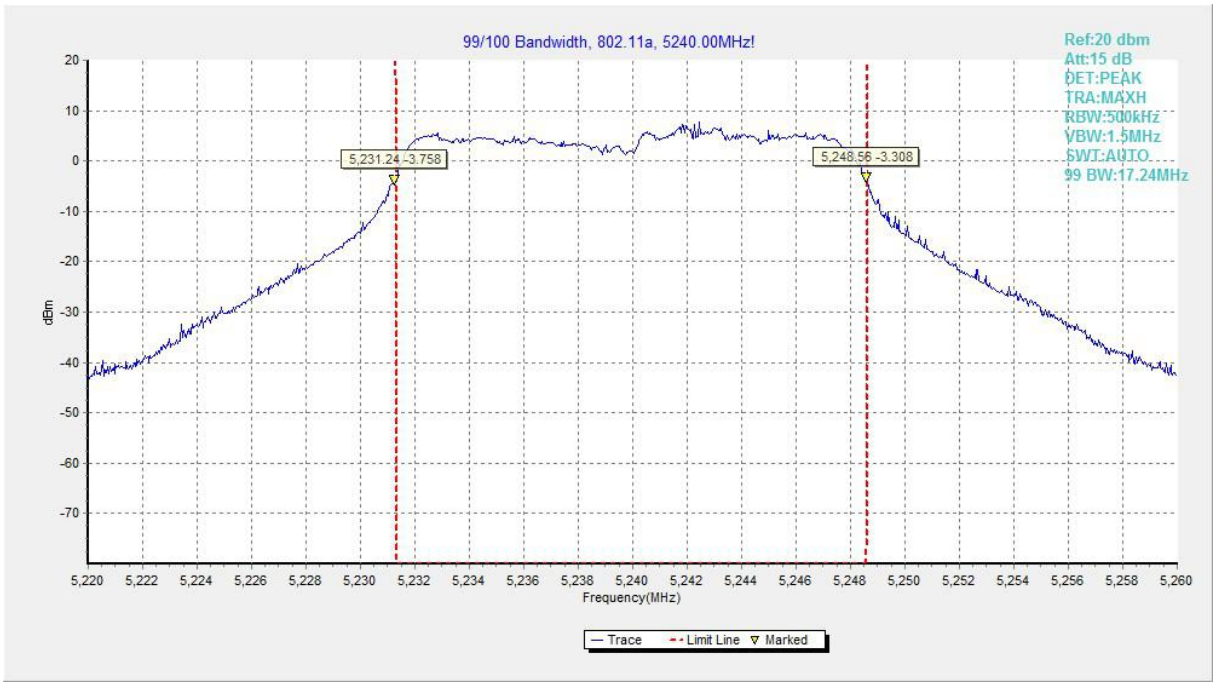


Fig.265 99% Occupied bandwidth (802.11a, 5240MHz)

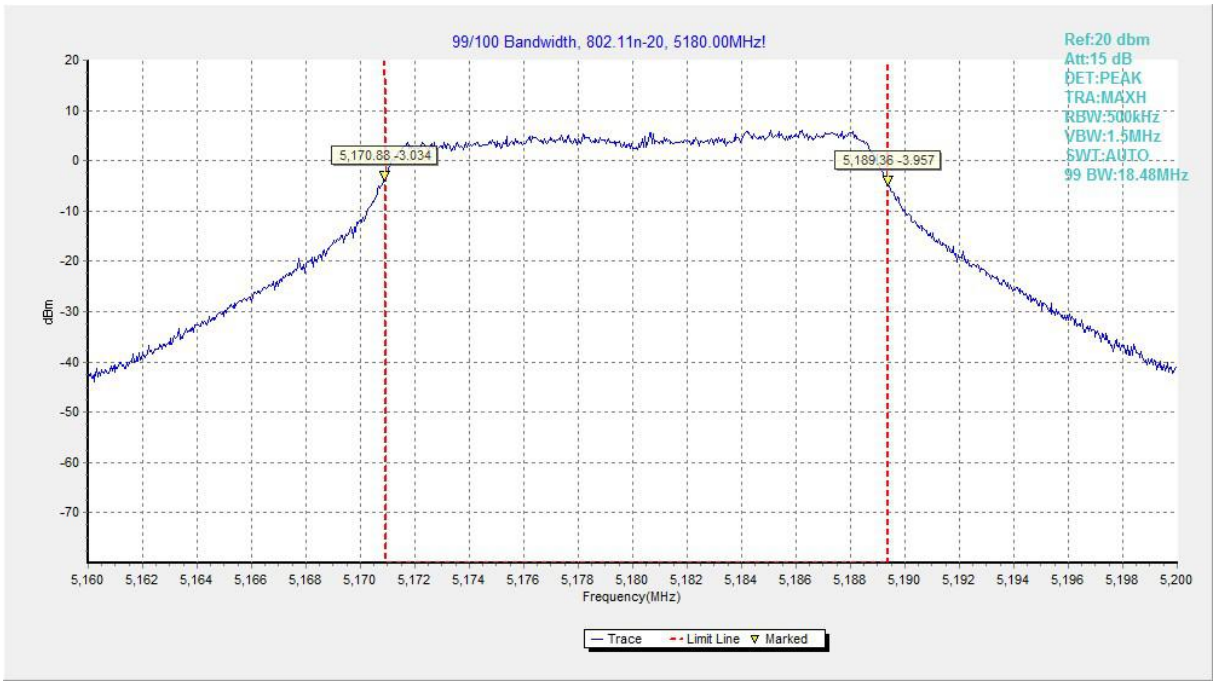


Fig.266 99% Occupied bandwidth (802.11n-HT20, 5180MHz)

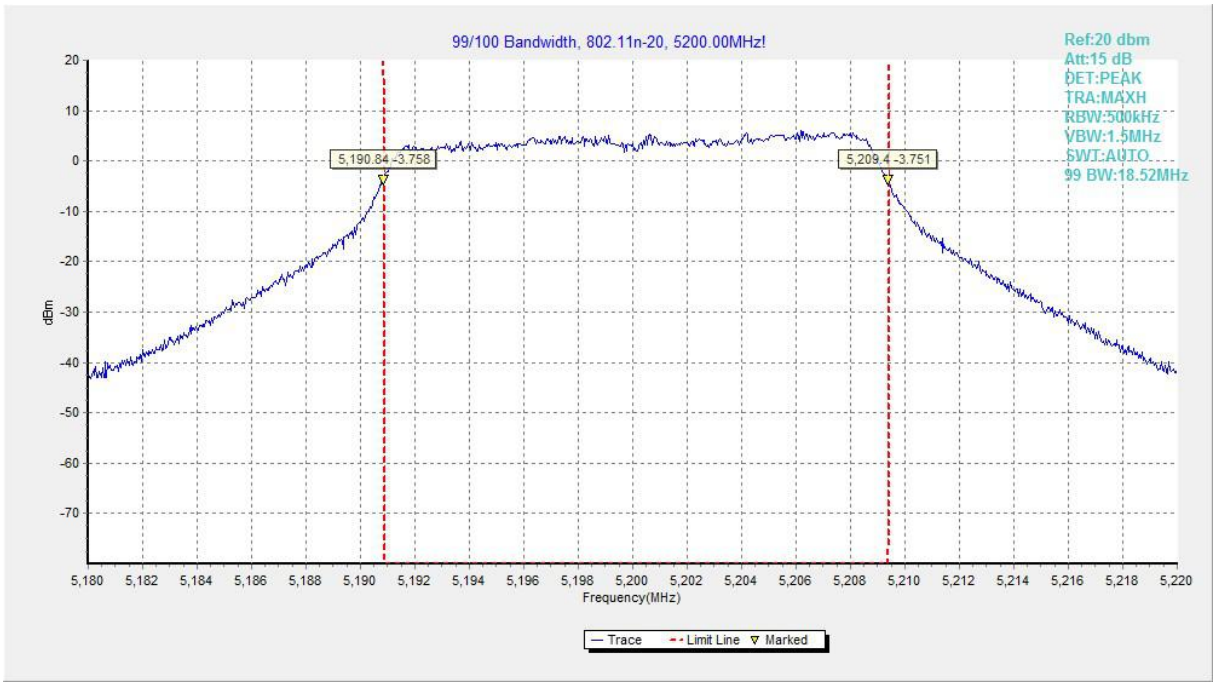


Fig.267 99% Occupied bandwidth (802.11n-HT20, 5200MHz)

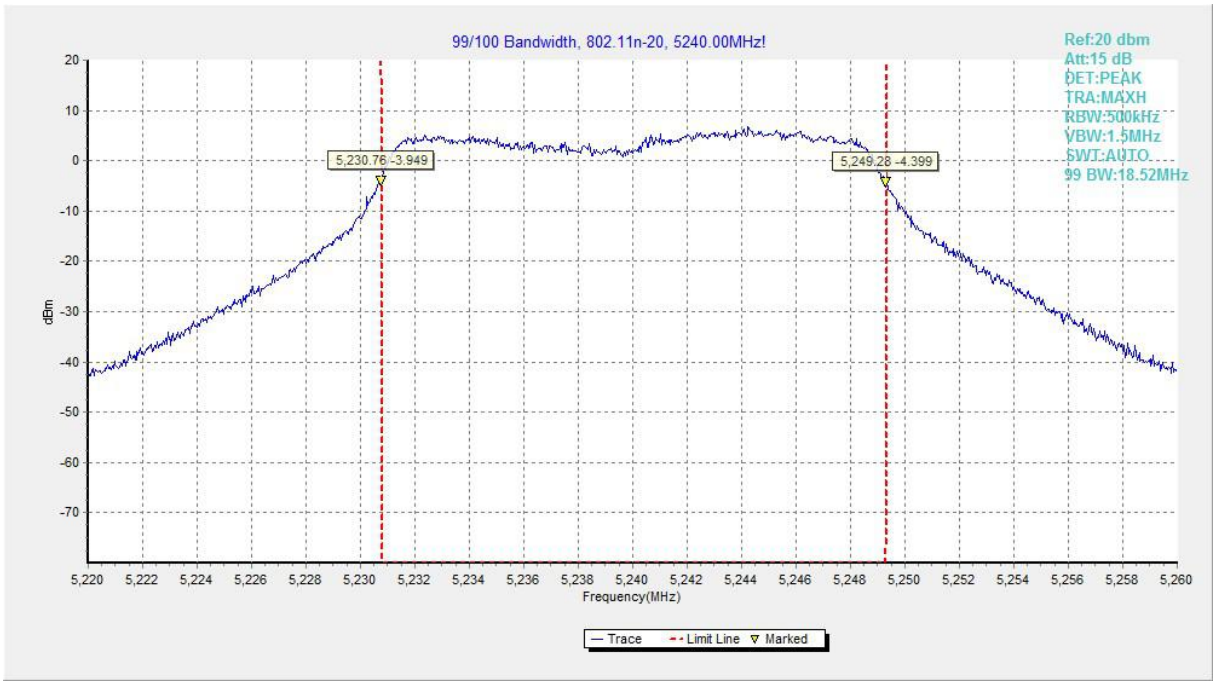


Fig.268 99% Occupied bandwidth (802.11n-HT20, 5240MHz)

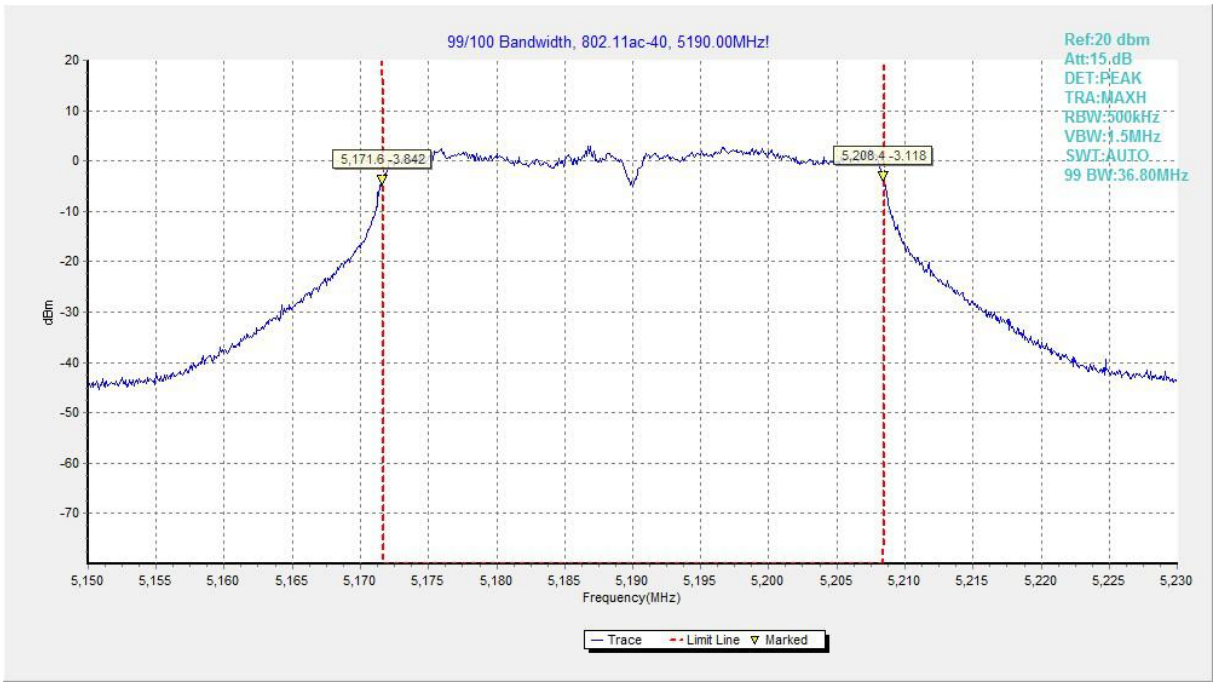


Fig.269 99% Occupied bandwidth (802.11ac-HT40, 5190MHz)

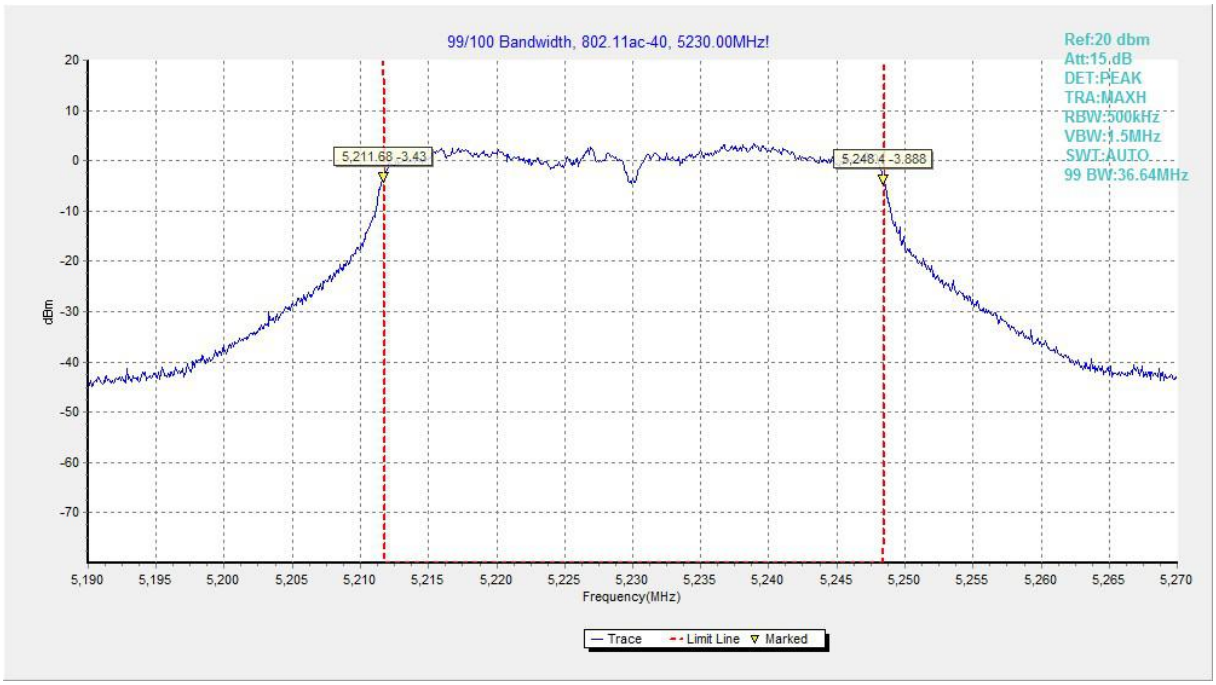


Fig.270 99% Occupied bandwidth (802.11ac-HT40, 5230MHz)

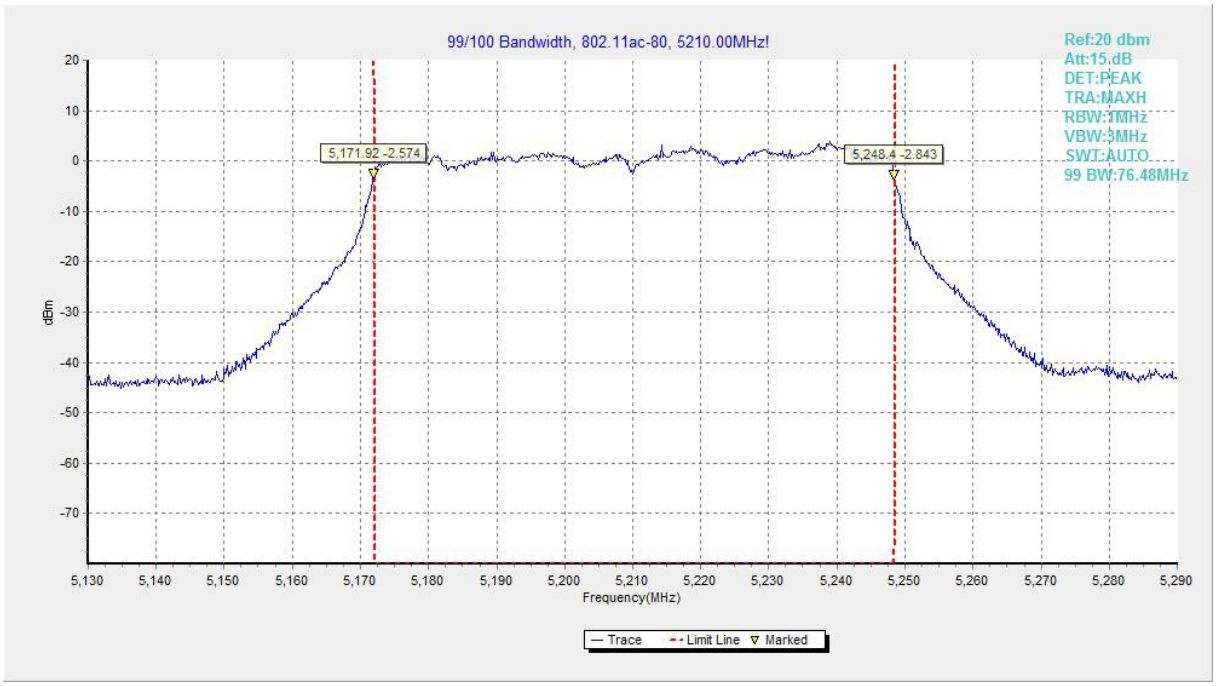


Fig.271 99% Occupied bandwidth (802.11ac-HT80, 5210MHz)

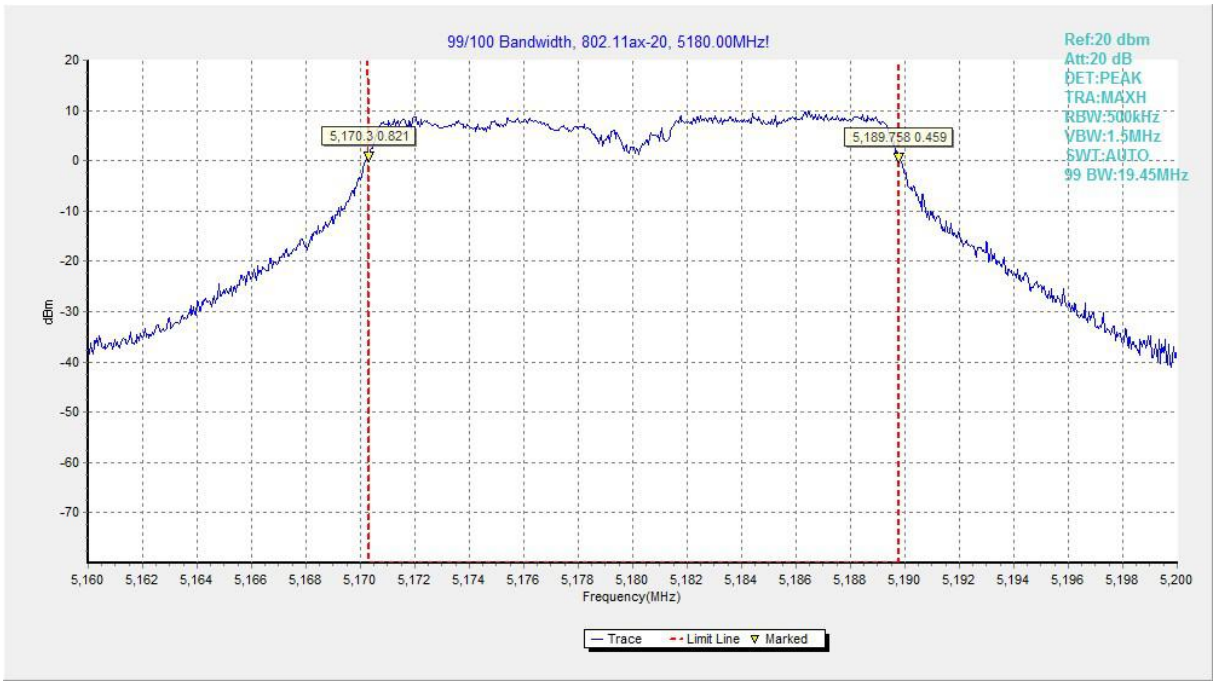


Fig.272 99% Occupied bandwidth (802.11ax-HE20, 5180MHz)

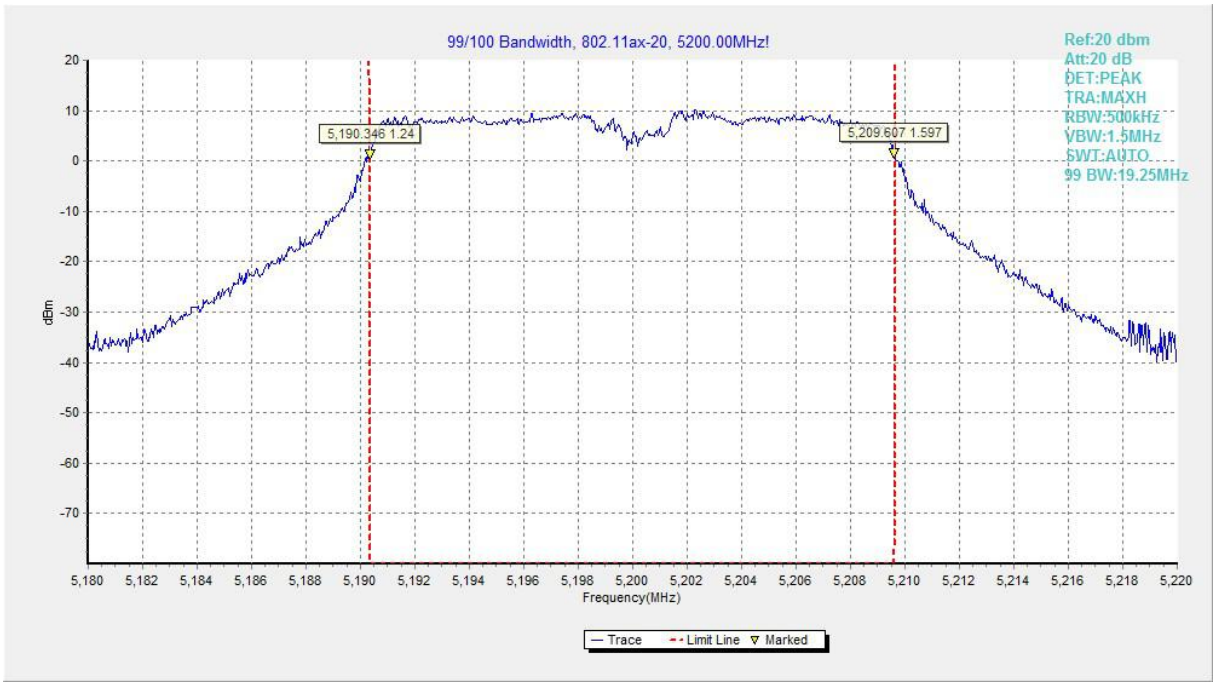


Fig.273 99% Occupied bandwidth (802.11ax-HE20, 5200MHz)

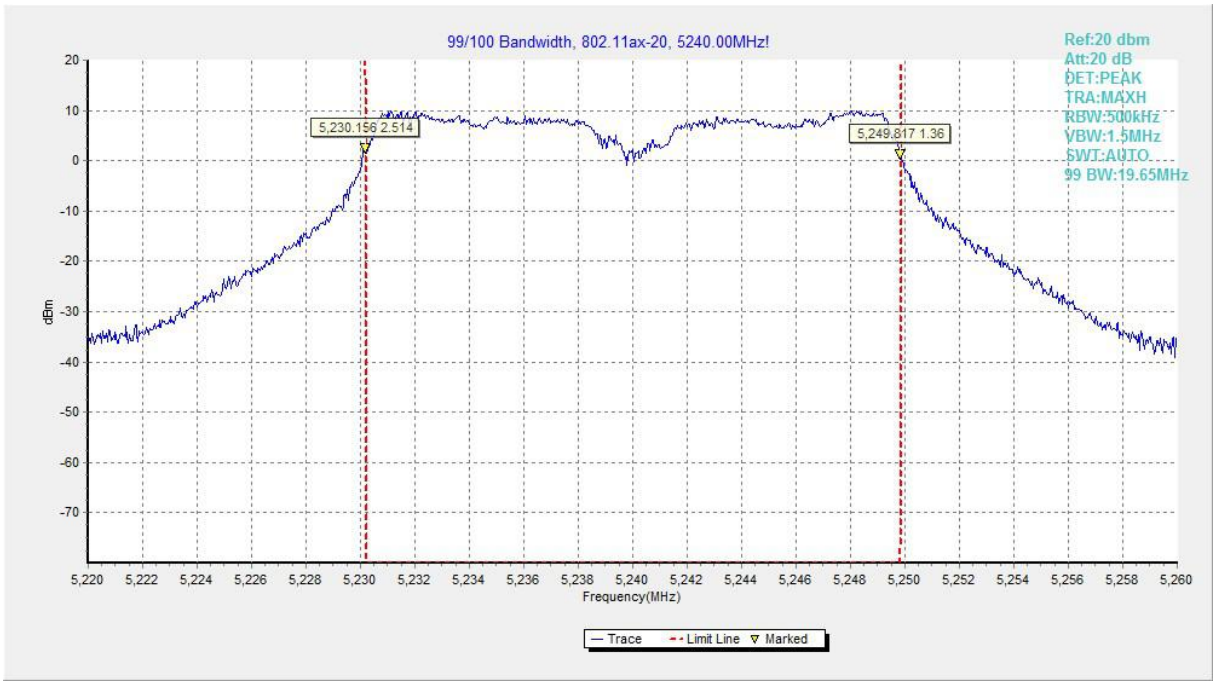


Fig.274 99% Occupied bandwidth (802.11ax-HE20, 5240MHz)

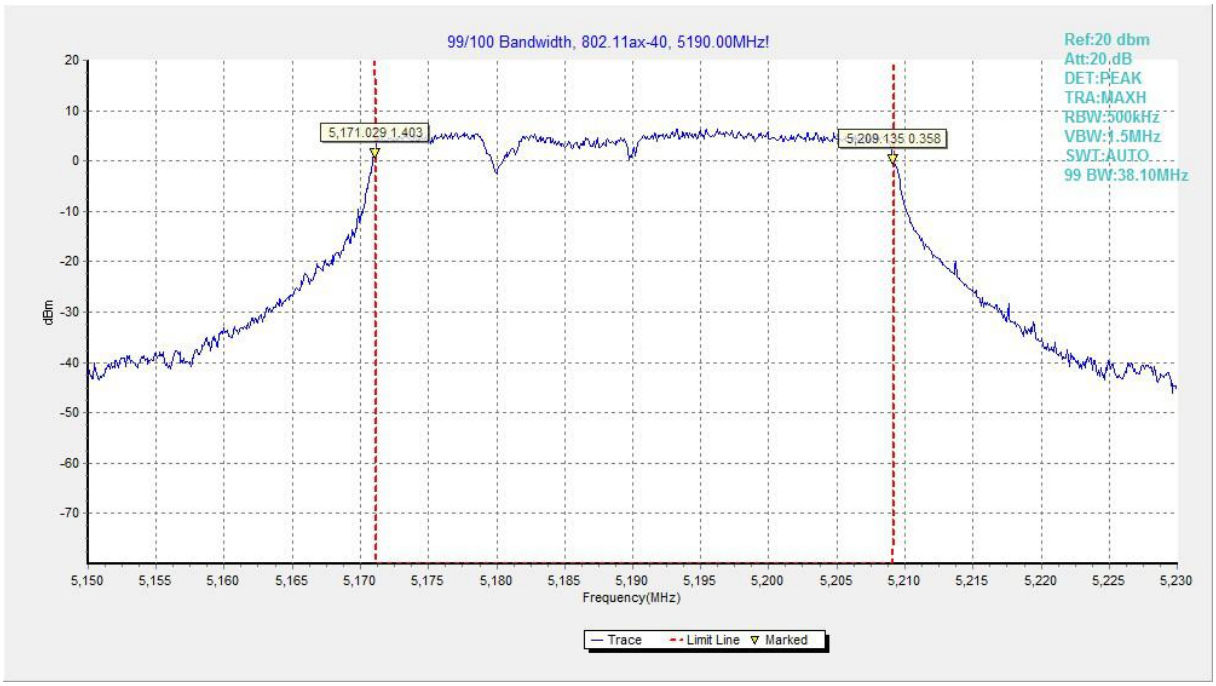


Fig.275 99% Occupied bandwidth (802.11ax-HE40, 5190MHz)

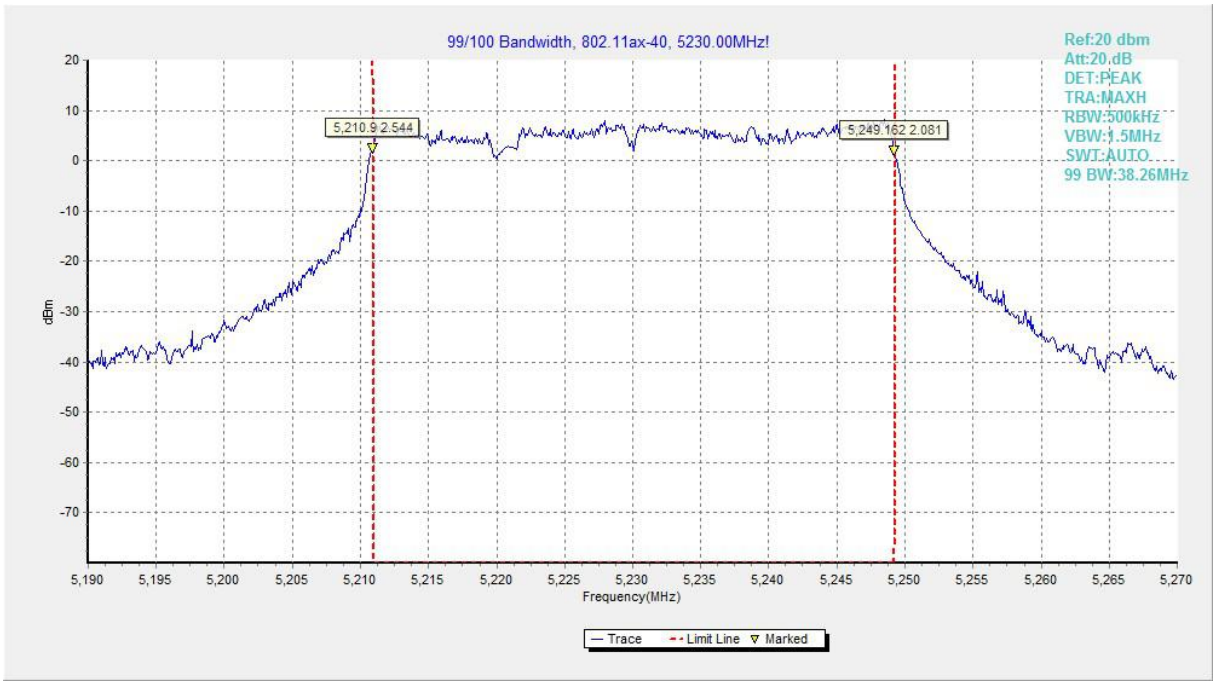


Fig.276 99% Occupied bandwidth (802.11ax-HE40, 5230MHz)

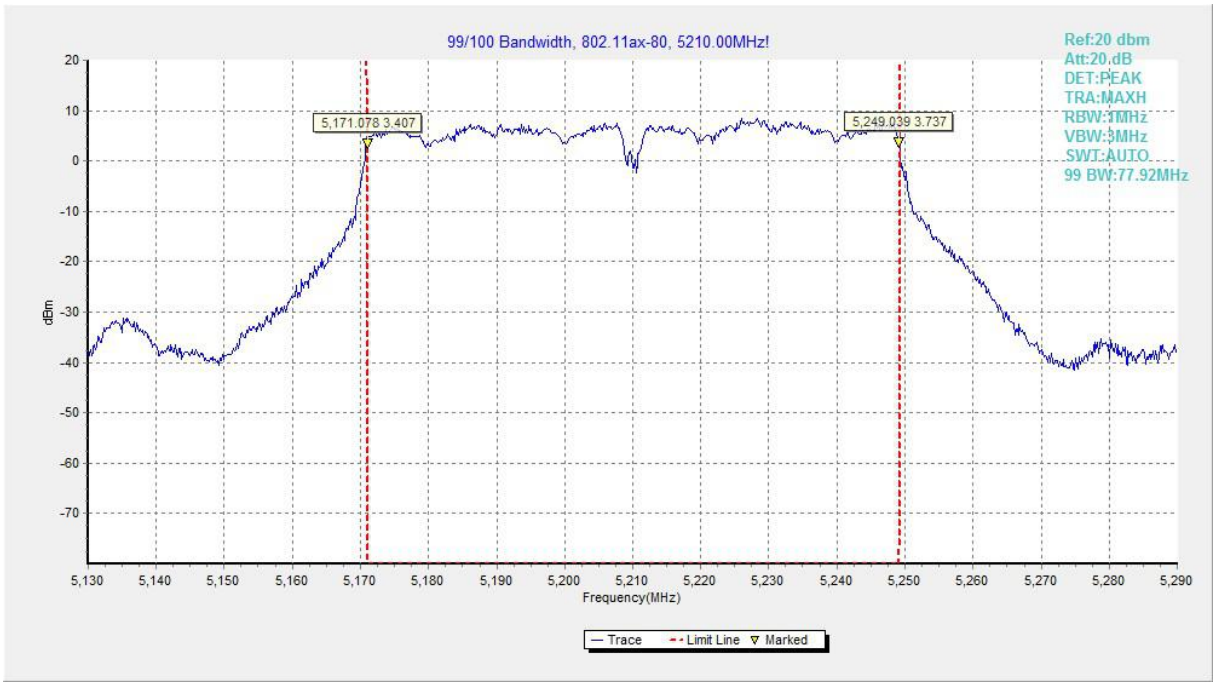


Fig.277 99% Occupied bandwidth (802.11ax-HE80, 5210MHz)

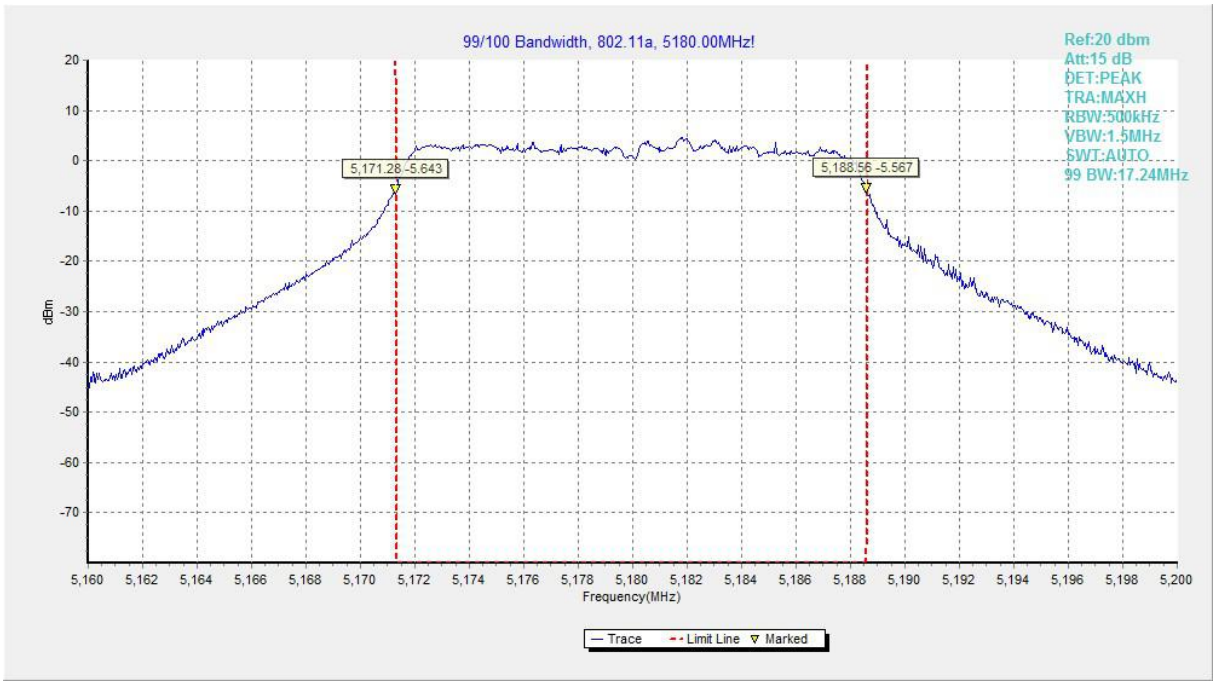


Fig.278 99% Occupied bandwidth (802.11a, 5180MHz)

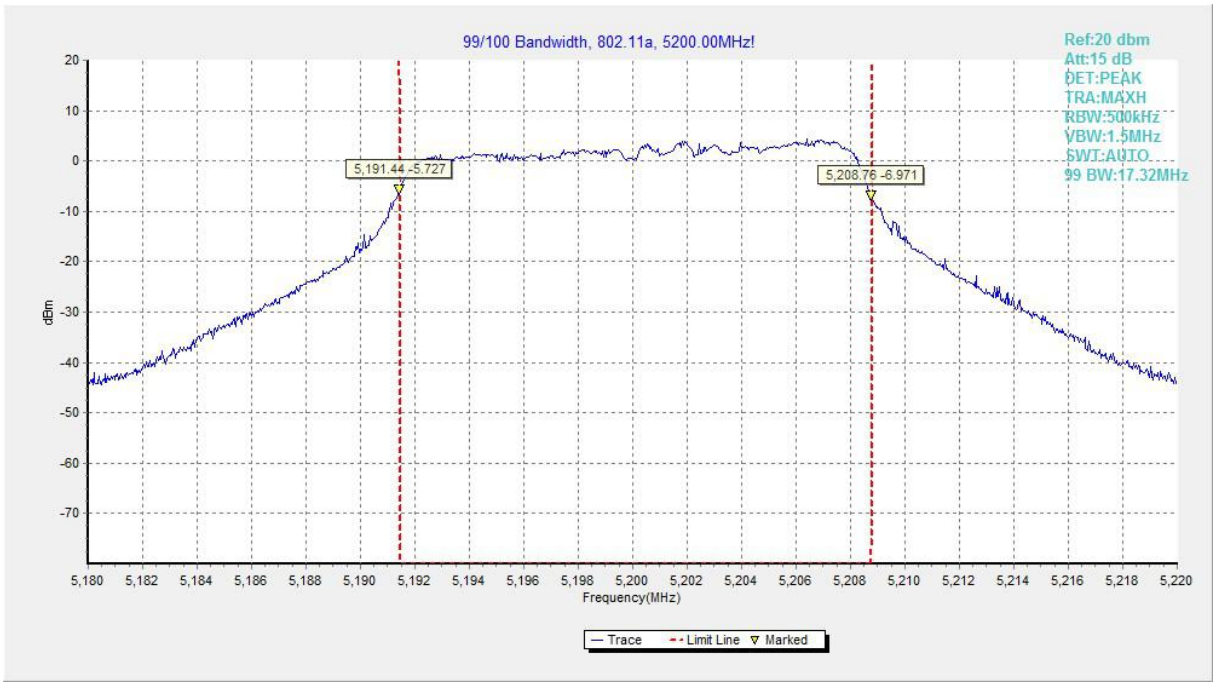


Fig.279 99% Occupied bandwidth (802.11a, 5200MHz)

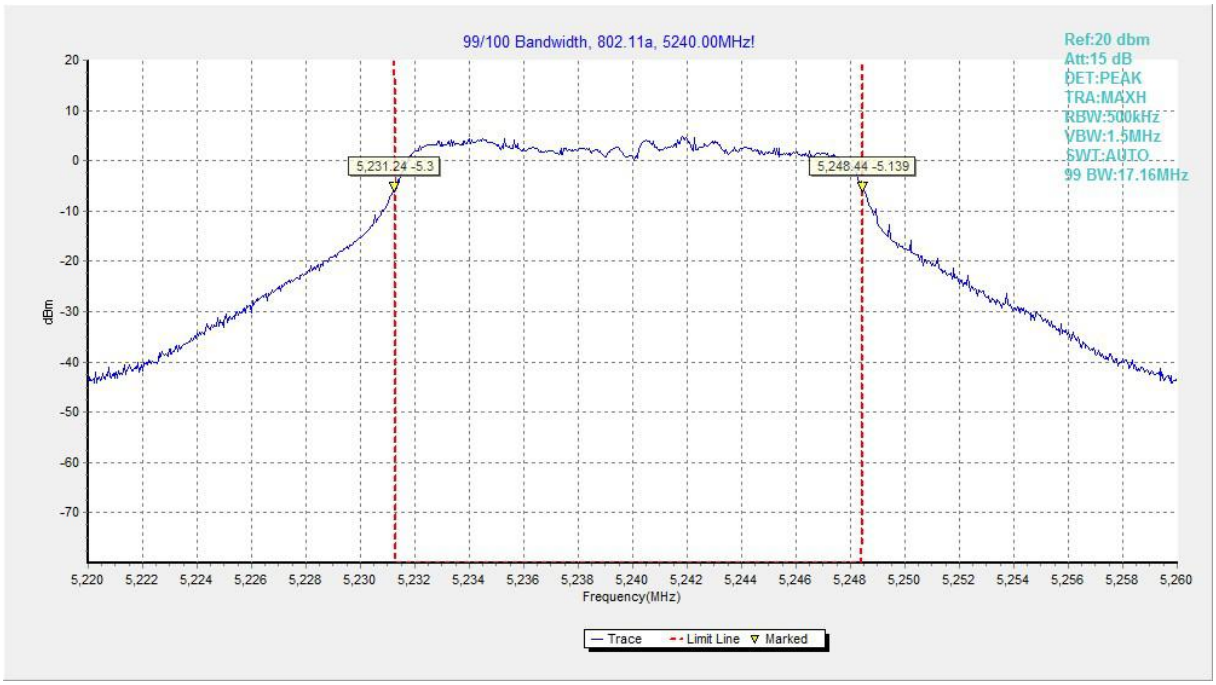


Fig.280 99% Occupied bandwidth (802.11a, 5240MHz)

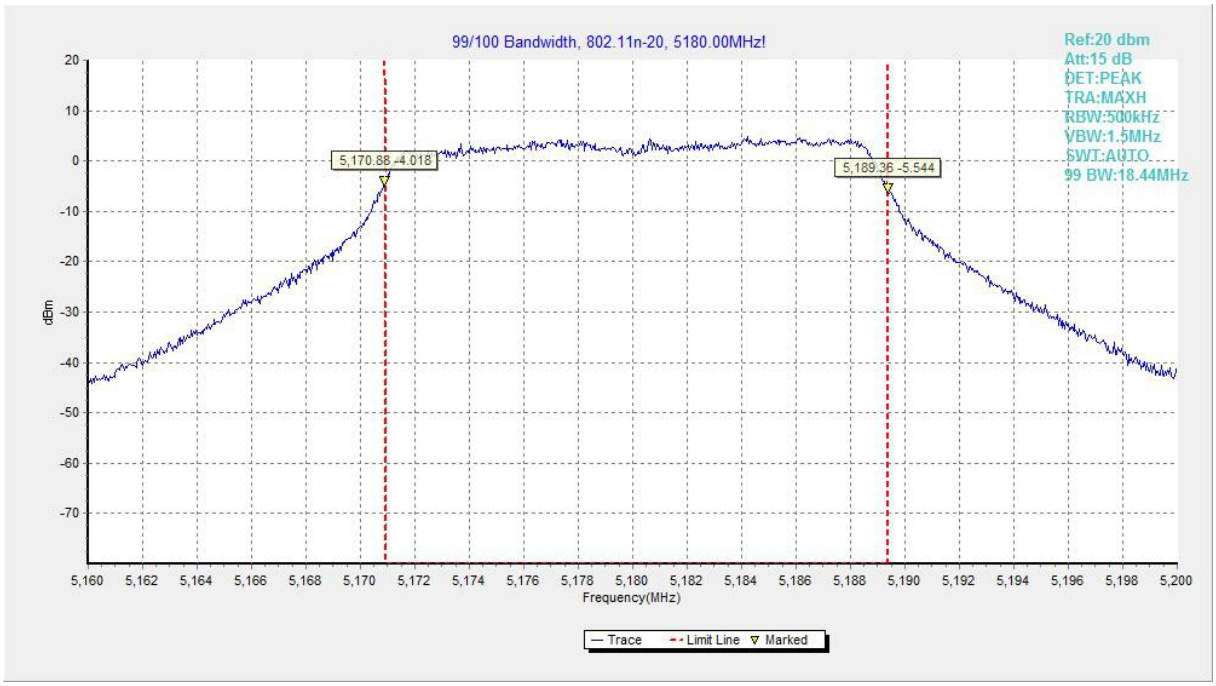


Fig.281 99% Occupied bandwidth (802.11n-HT20, 5180MHz)

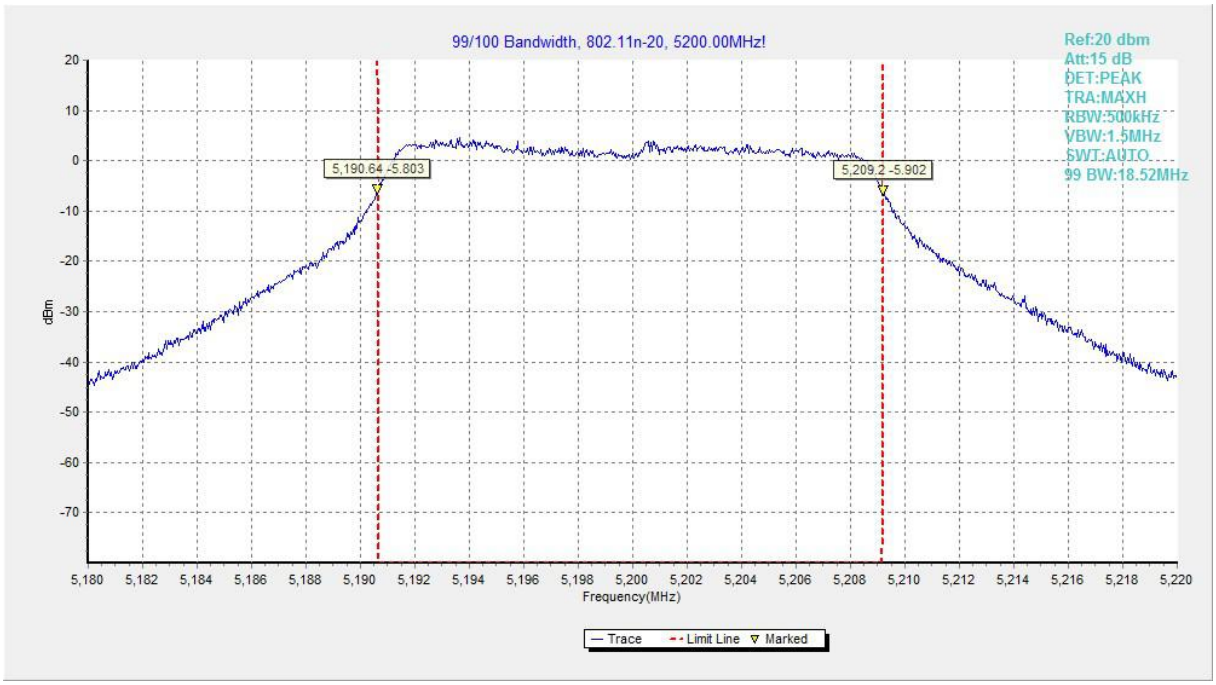


Fig.282 99% Occupied bandwidth (802.11n-HT20, 5200MHz)

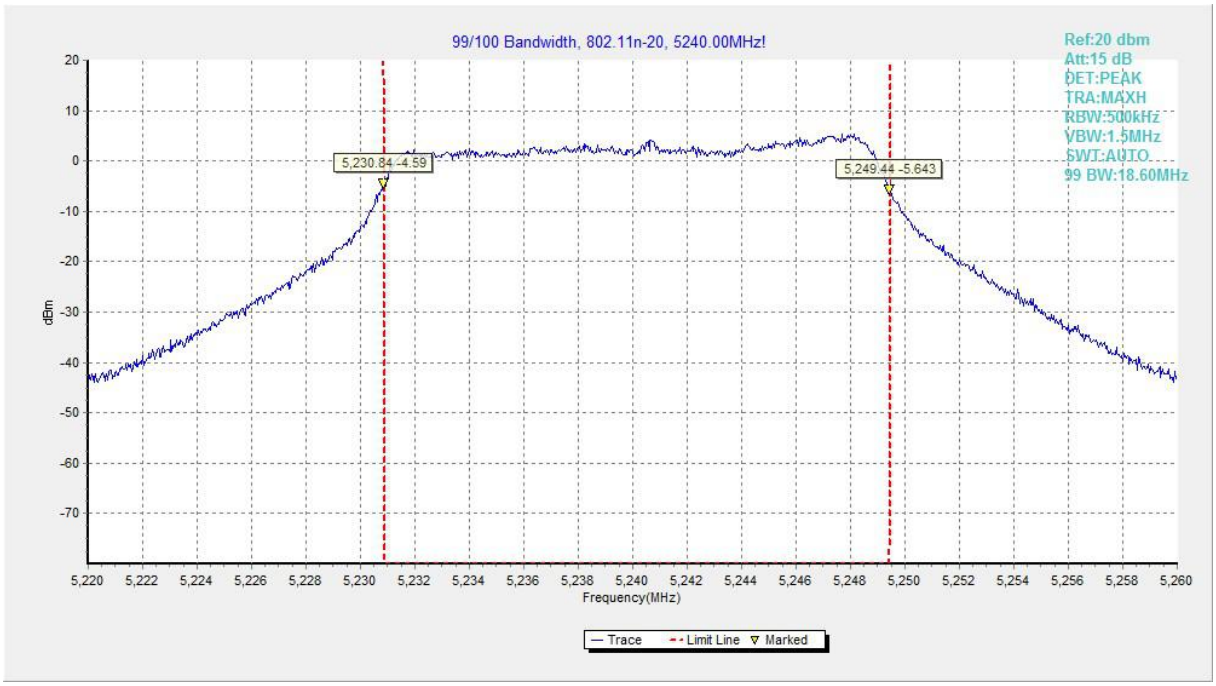


Fig.283 99% Occupied bandwidth (802.11n-HT20, 5240MHz)

Fig.284 99% Occupied bandwidth (802.11ac-HT40, 5190MHz)

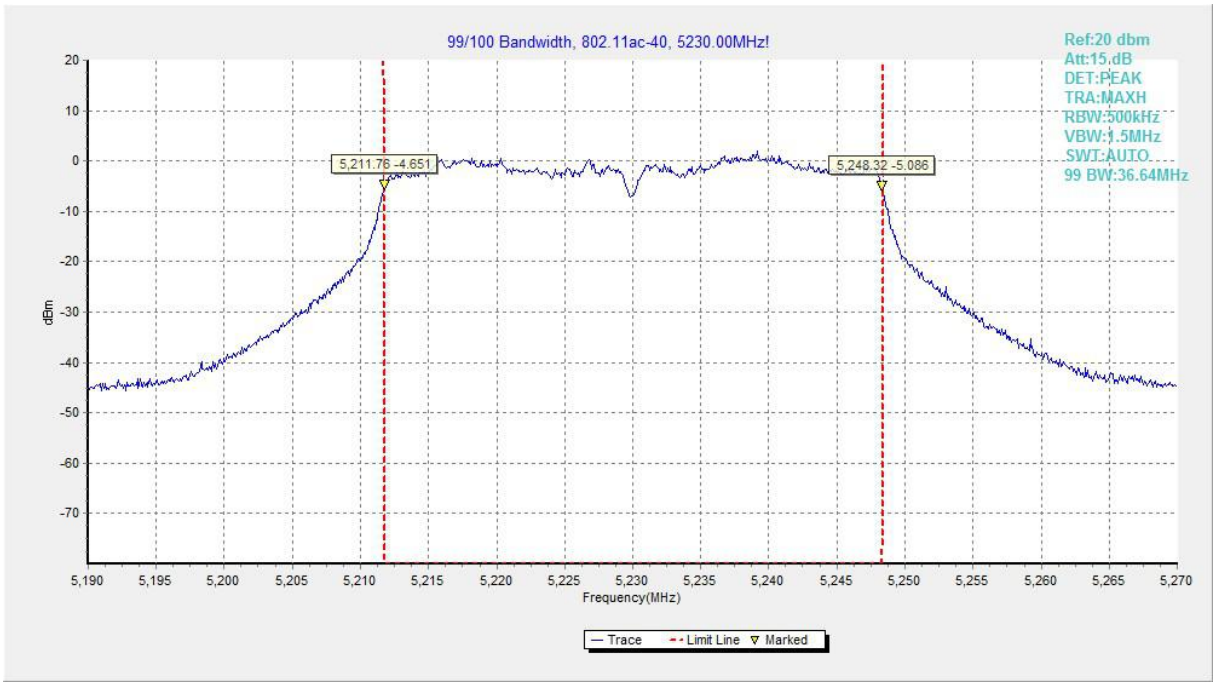


Fig.285 99% Occupied bandwidth (802.11ac-HT40, 5230MHz)

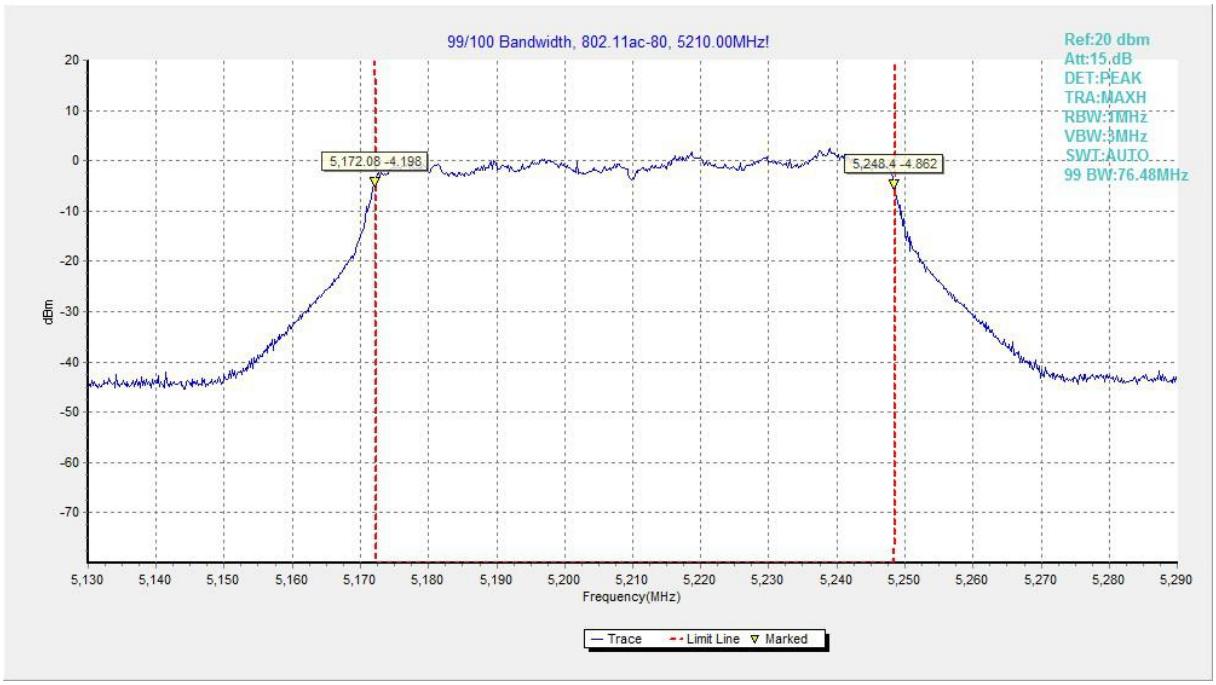


Fig.286 99% Occupied bandwidth (802.11ac-HT80, 5210MHz)

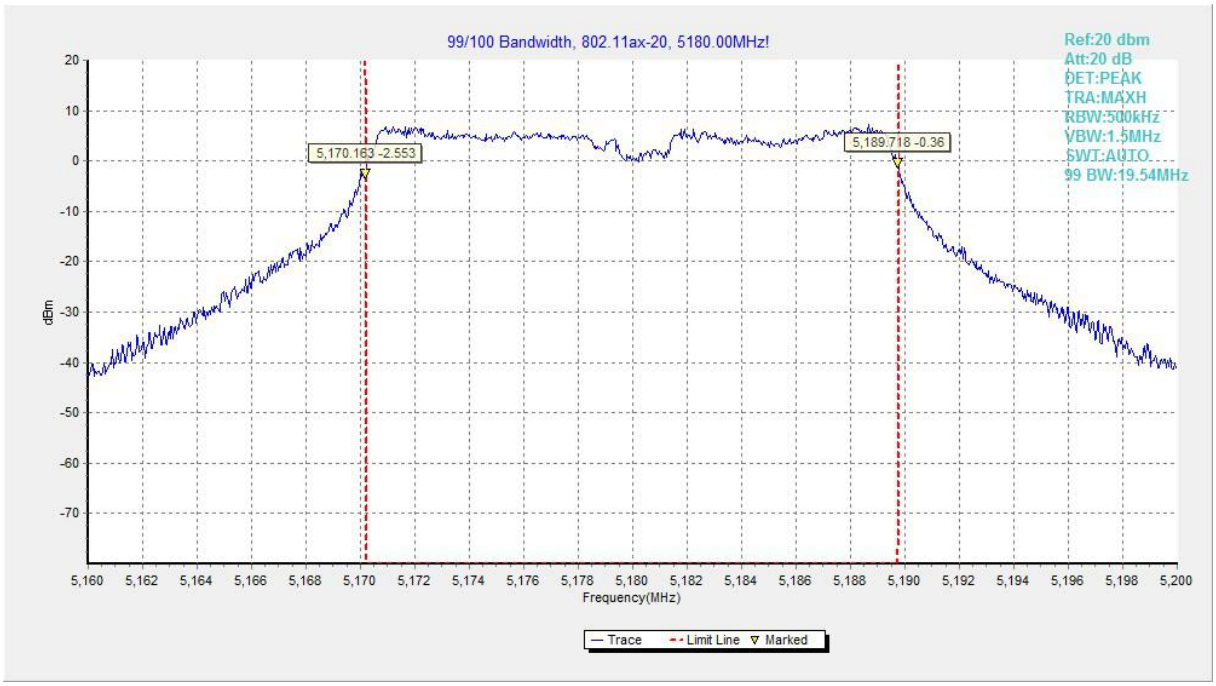


Fig.287 99% Occupied bandwidth (802.11ax-HE20, 5180MHz)

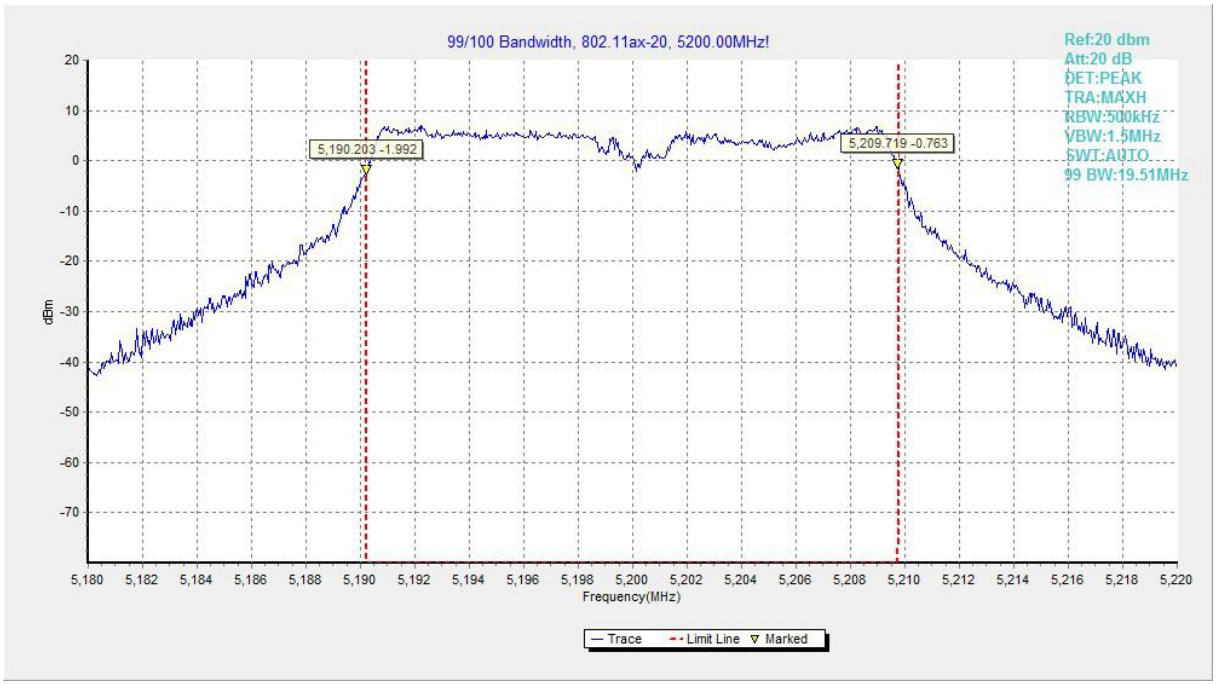


Fig.288 99% Occupied bandwidth (802.11ax-HE20, 5200MHz)

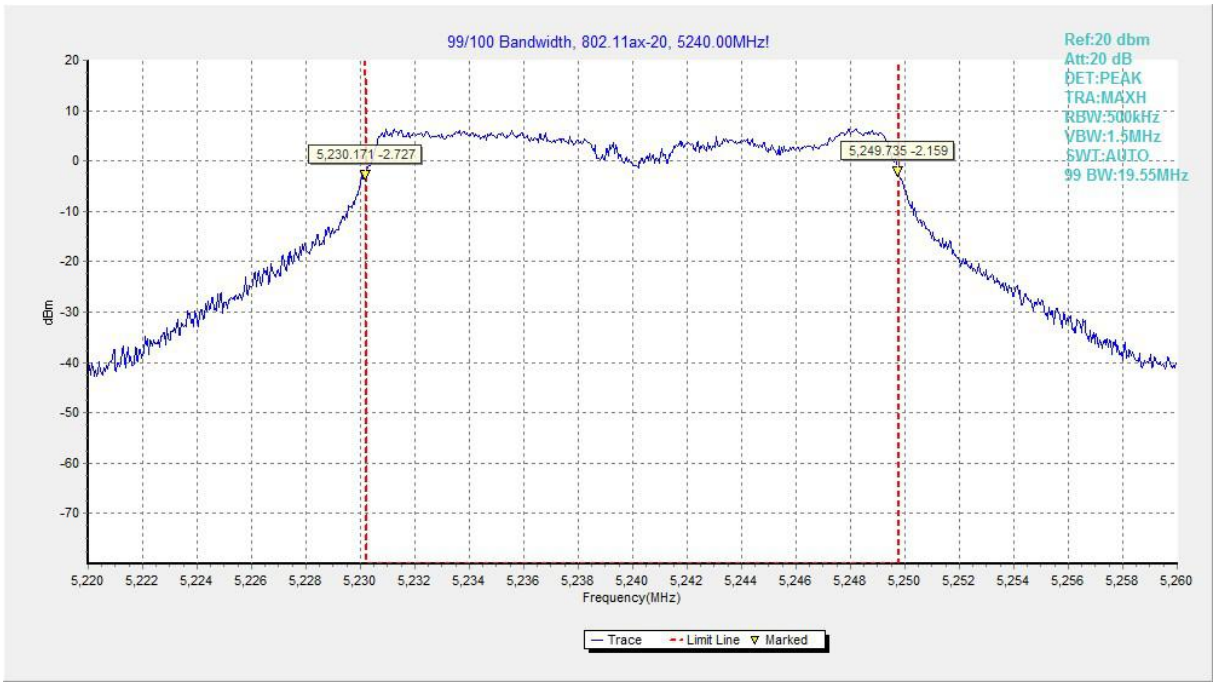


Fig.289 99% Occupied bandwidth (802.11ax-HE20, 5240MHz)

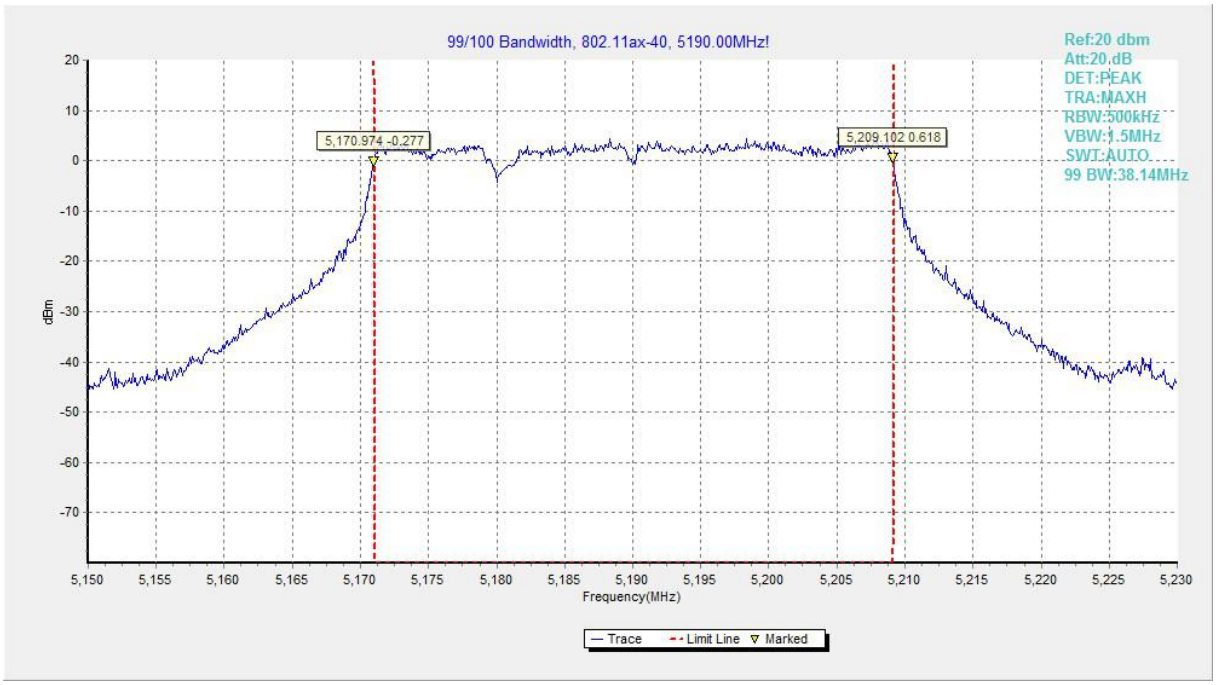


Fig.290 99% Occupied bandwidth (802.11ax-HE40, 5190MHz)

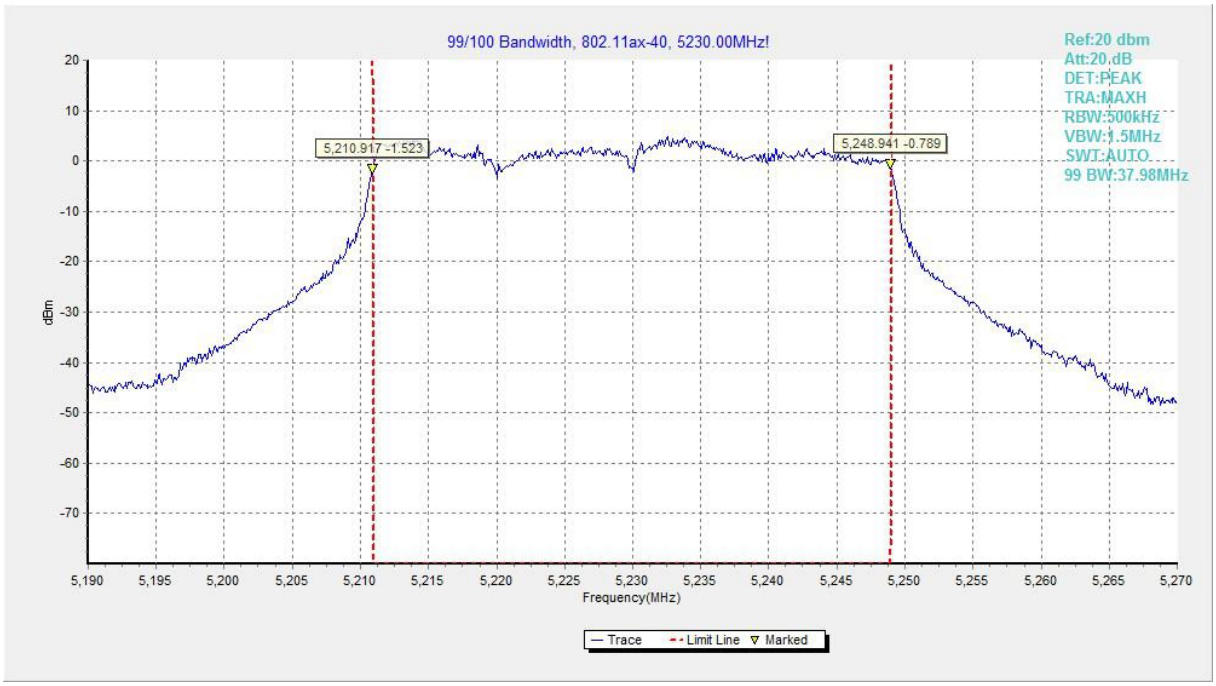


Fig.291 99% Occupied bandwidth (802.11ax-HE40, 5230MHz)

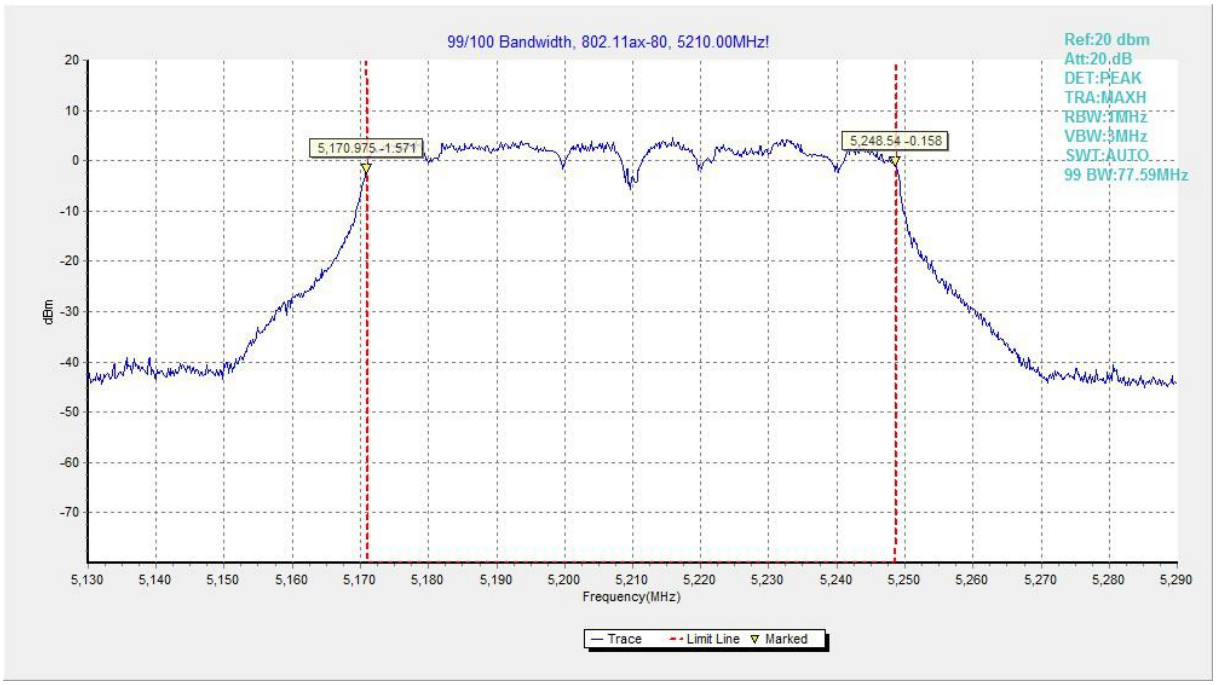


Fig.292 99% Occupied bandwidth (802.11ax-HE80, 5210MHz)

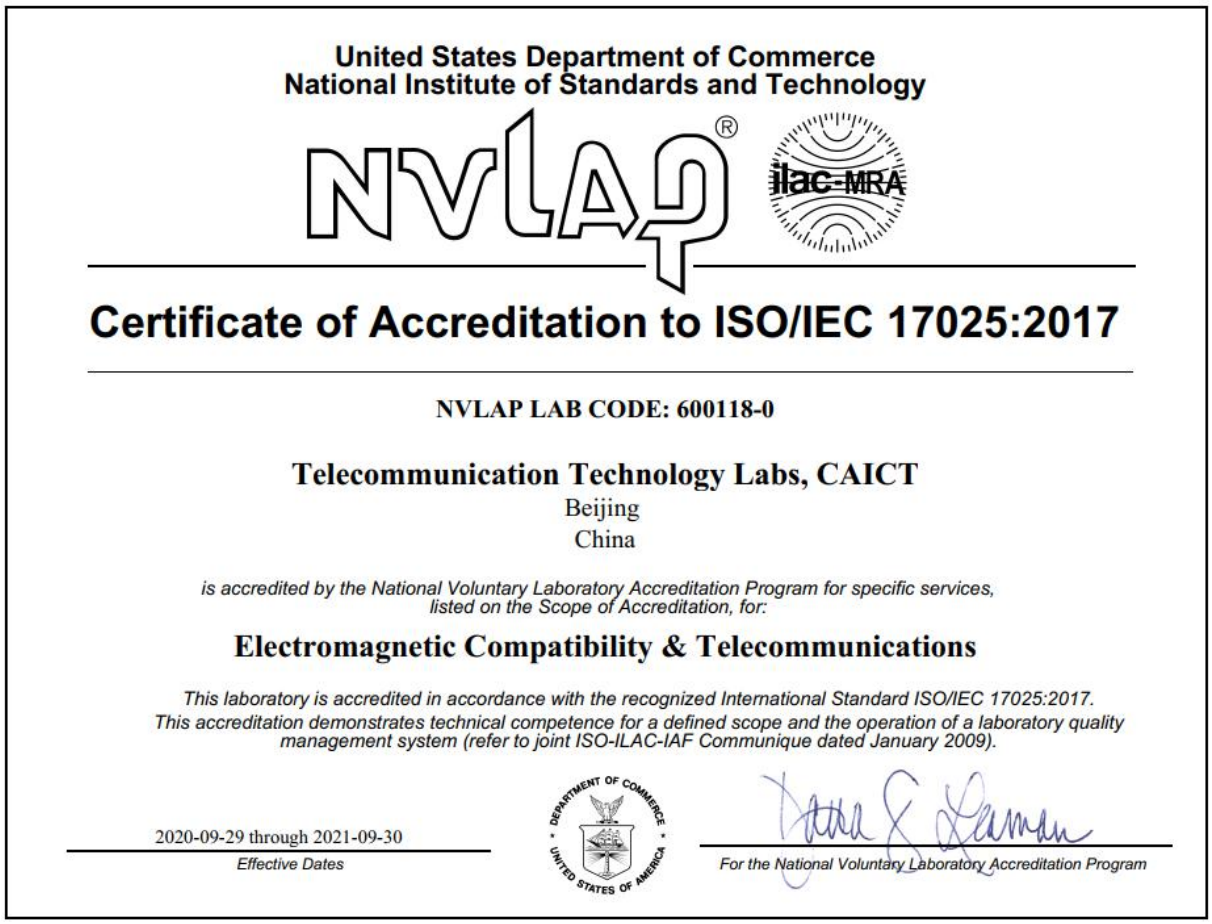
A.9. Power control

A Transmission Power Control mechanism is not required for systems with an e.i.r.p. of less than 27dBm (500 mW).

ANNEX B: EUT parameters

Disclaimer: The worse case provided by the client may affect the validity of the measurement results in this report, and the client shall bear the impact and consequences arising therefrom.

ANNEX C: Accreditation Certificate



United States Department of Commerce
National Institute of Standards and Technology

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Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 600118-0

Telecommunication Technology Labs, CAICT
Beijing
China

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Electromagnetic Compatibility & Telecommunications

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2020-09-29 through 2021-09-30
Effective Dates

DEPARTMENT OF COMMERCE * UNITED STATES OF AMERICA

For the National Voluntary Laboratory Accreditation Program

***** END OF REPORT BODY *****