

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Bernstein AG
IW50-RT1SK65**

Annex no. 11

Spurious emission

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013**

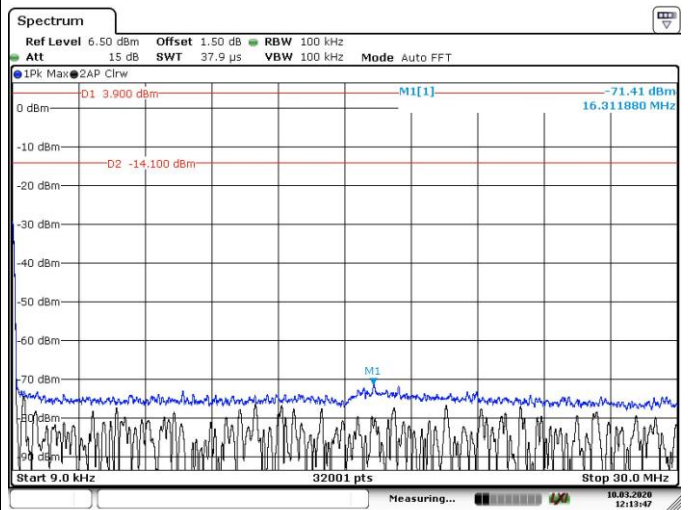
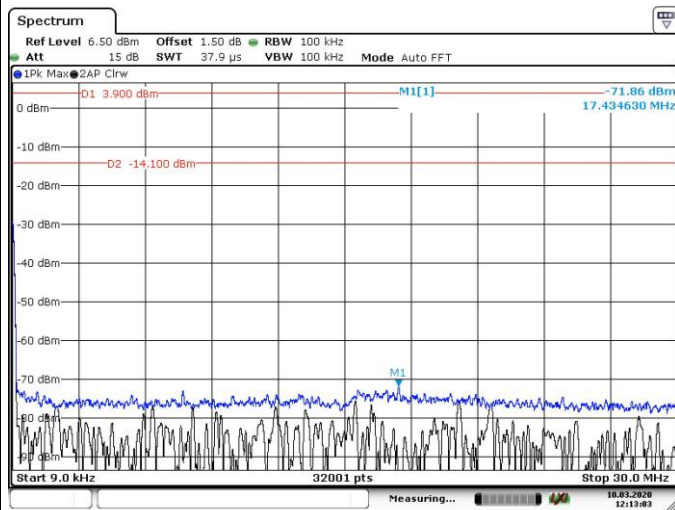


Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

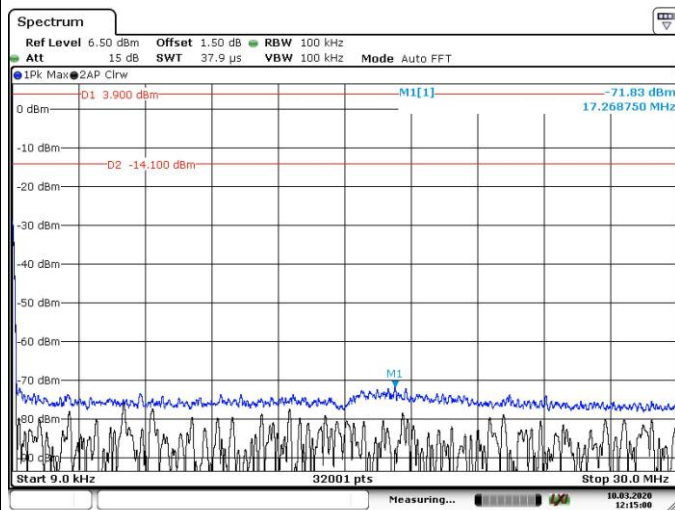
Plots of the test equipment (EUT) – Spurious emissions 0.009 – 30 MHz

902.150

914.650



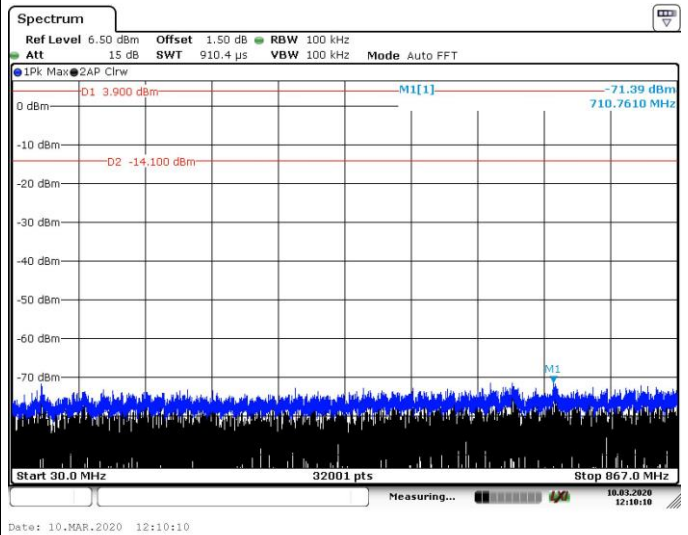
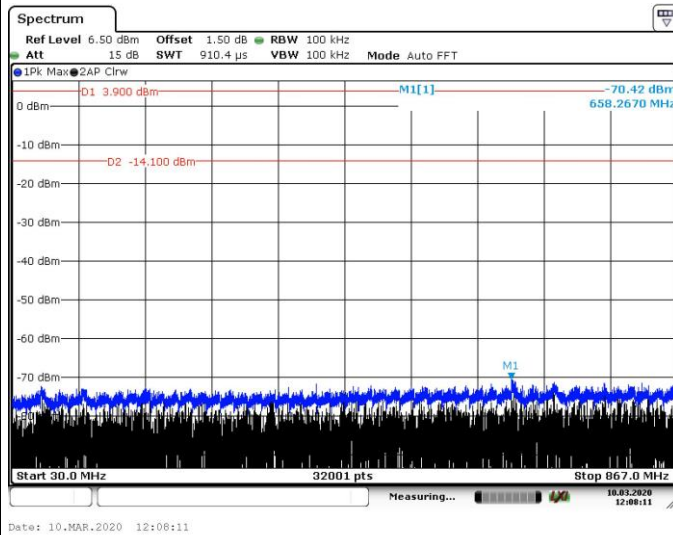
926.650



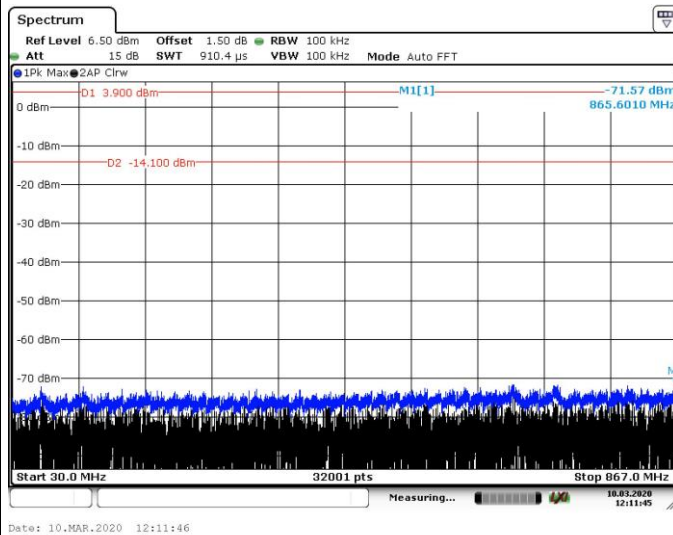
Plots of the test equipment (EUT) – Spurious emissions 30 – 897 MHz

902.150

914.650



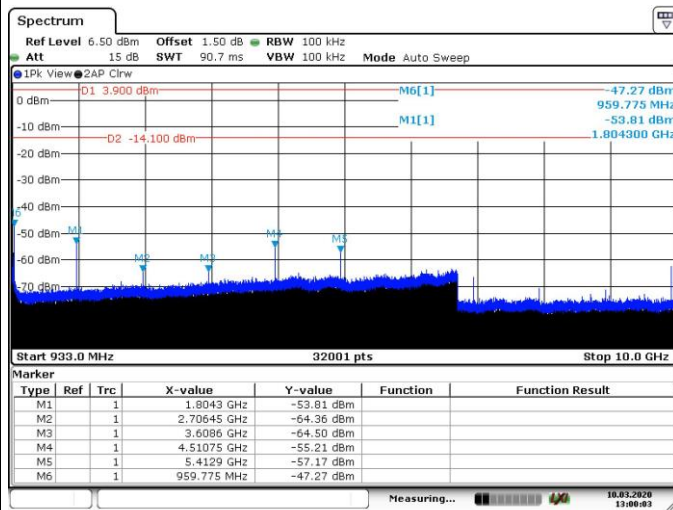
926.650



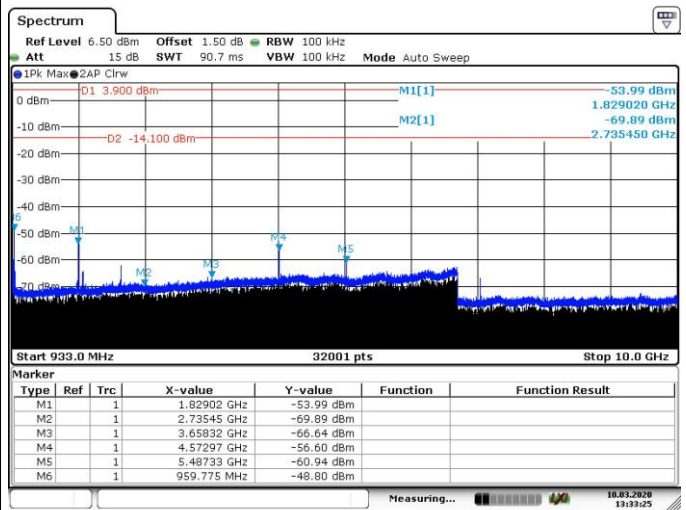
Plots of the test equipment (EUT) – Spurious emissions 0.933 – 10 GHz

902.150

914.650

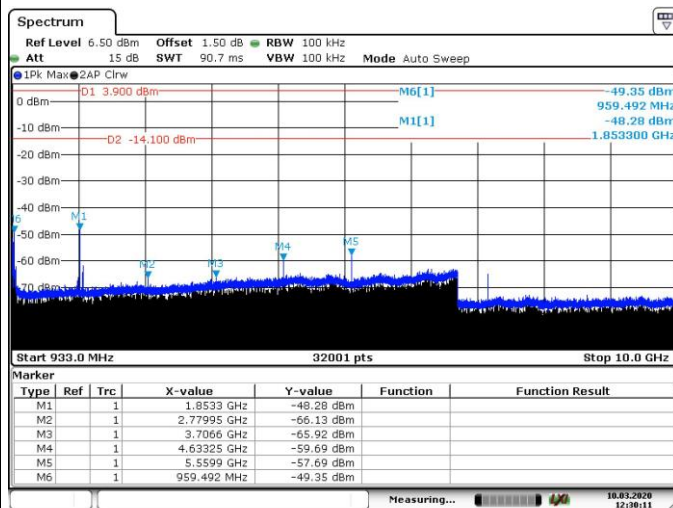


Date: 10.MAR.2020 13:00:04



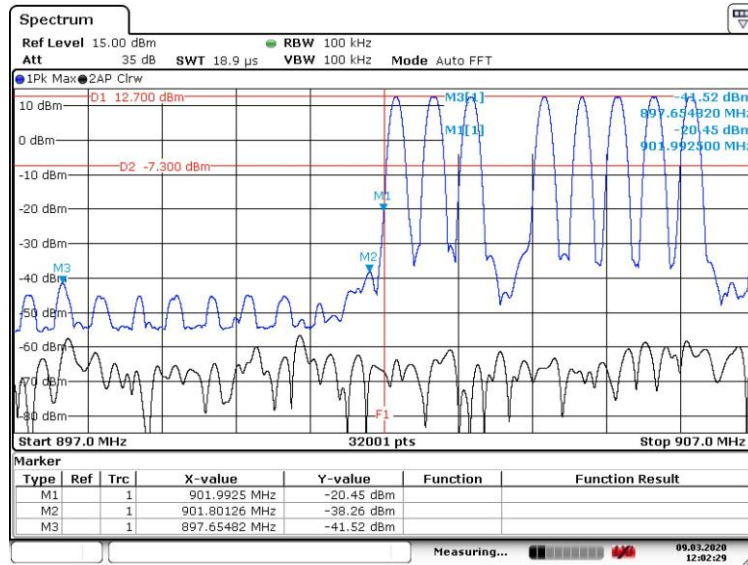
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926.650

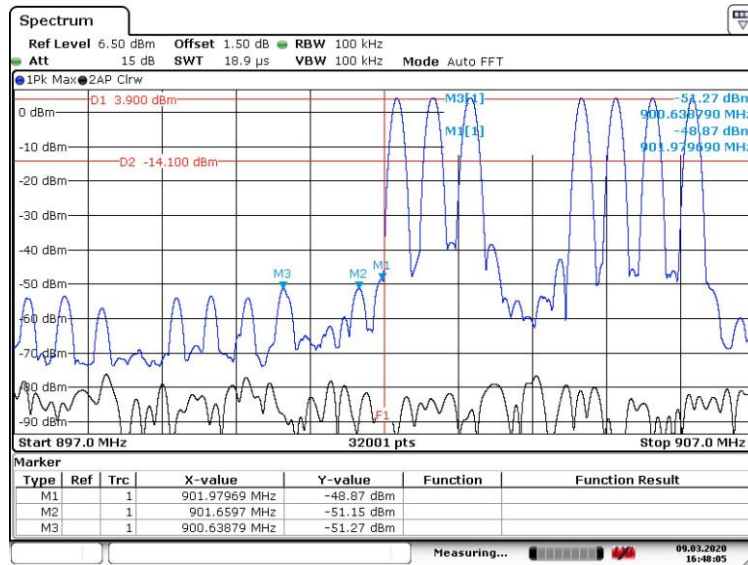


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Plots of the test equipment (EUT) – Band edge lower 902.150

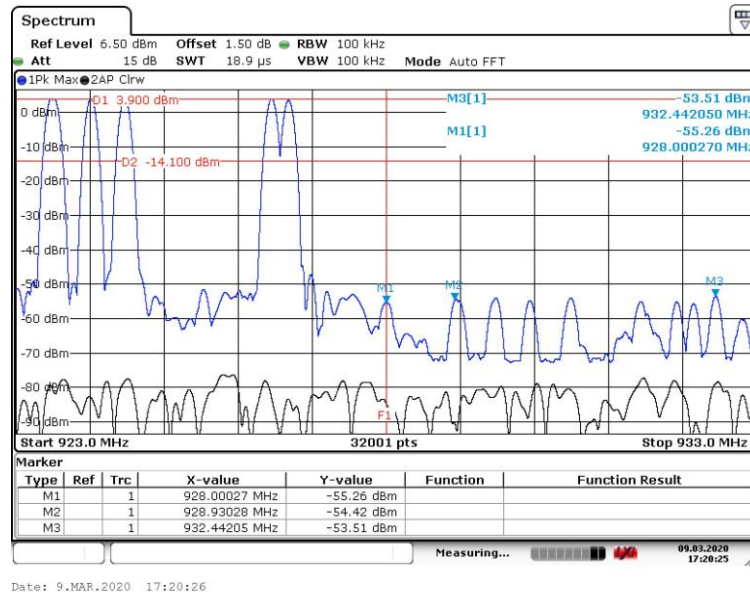
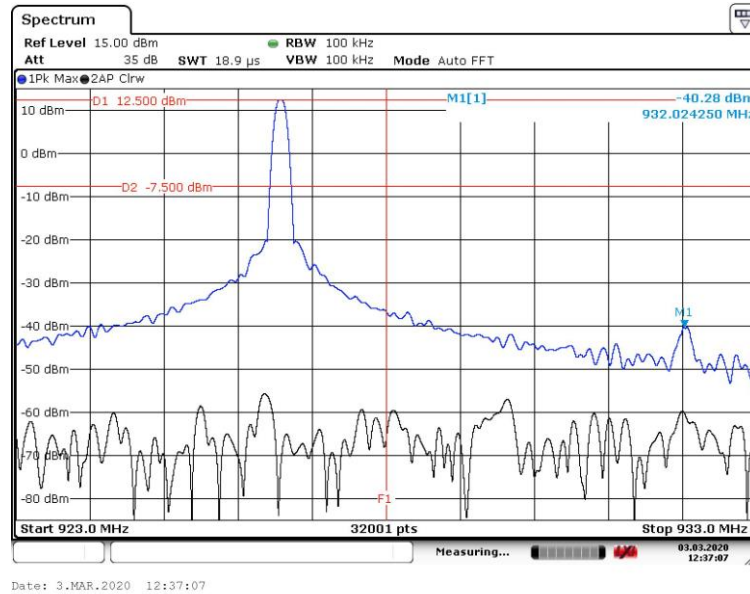


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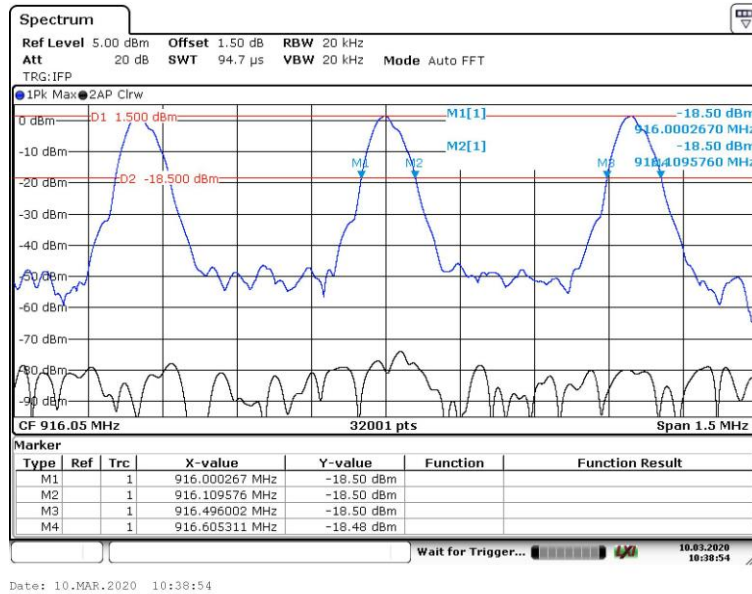


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Plots of the test equipment (EUT) – Band edge upper 926.550



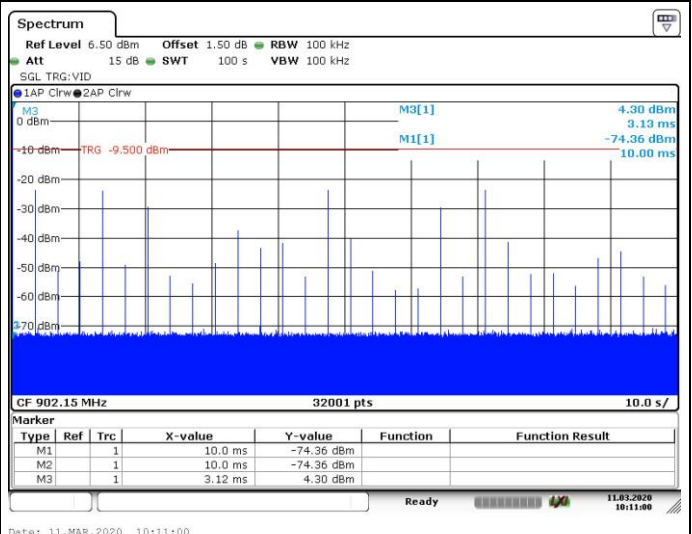
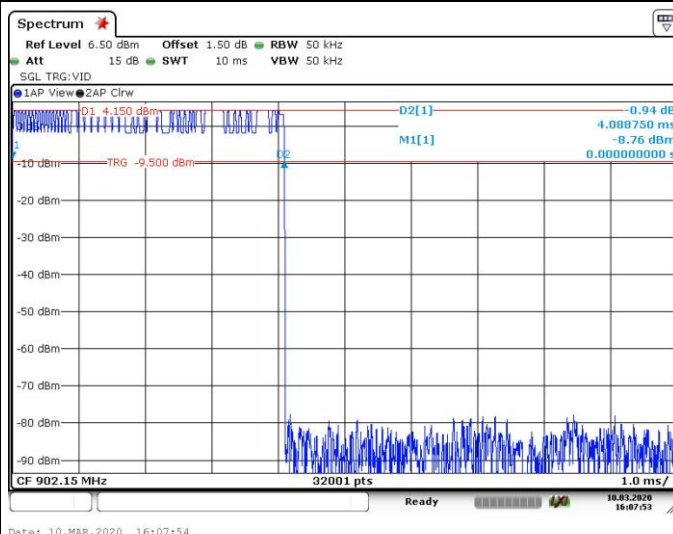
Plots of the test equipment (EUT) – channel spacing

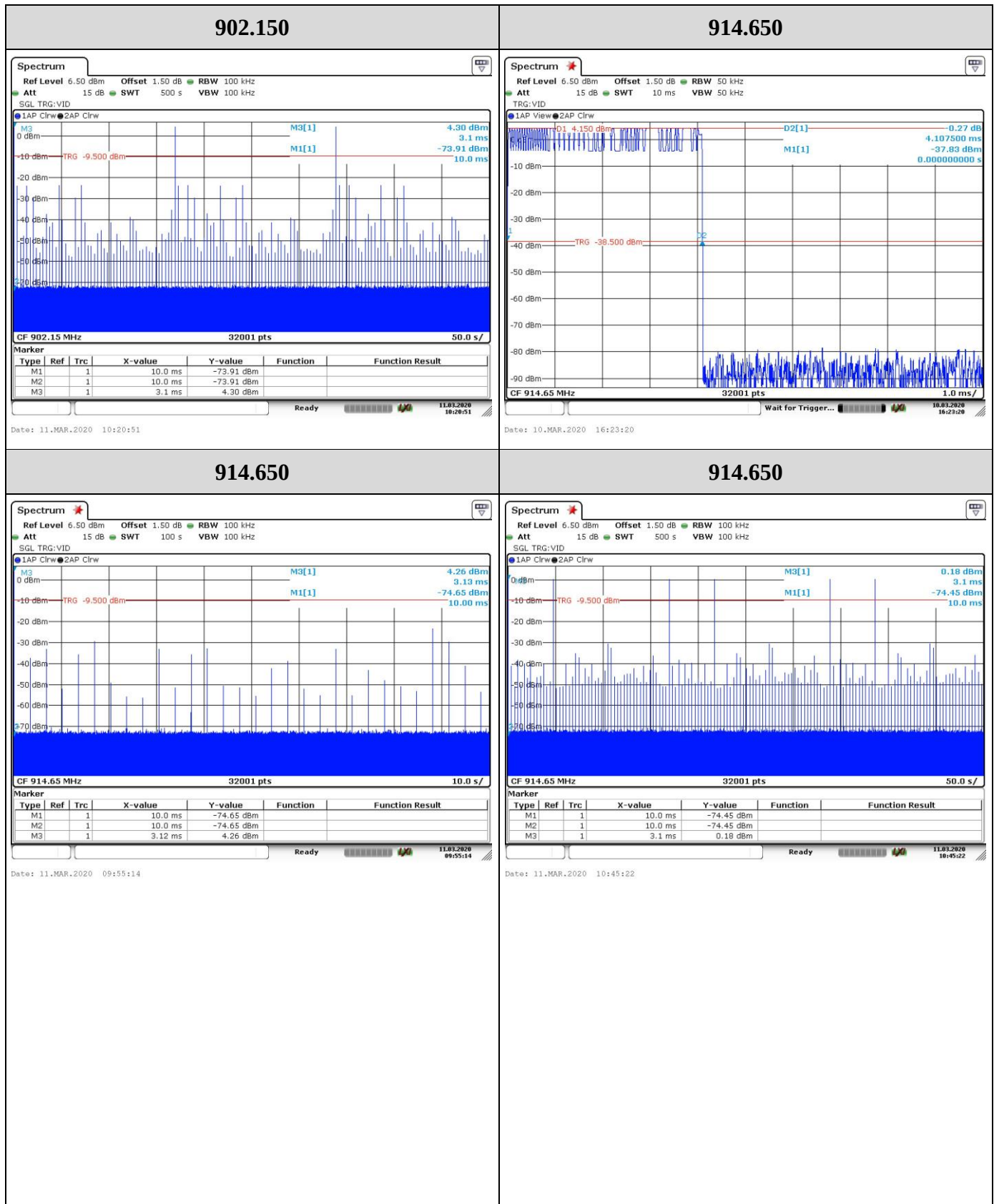


Plots of the test equipment (EUT) – dwell time

902.150

902.150





Test report no. 20011972

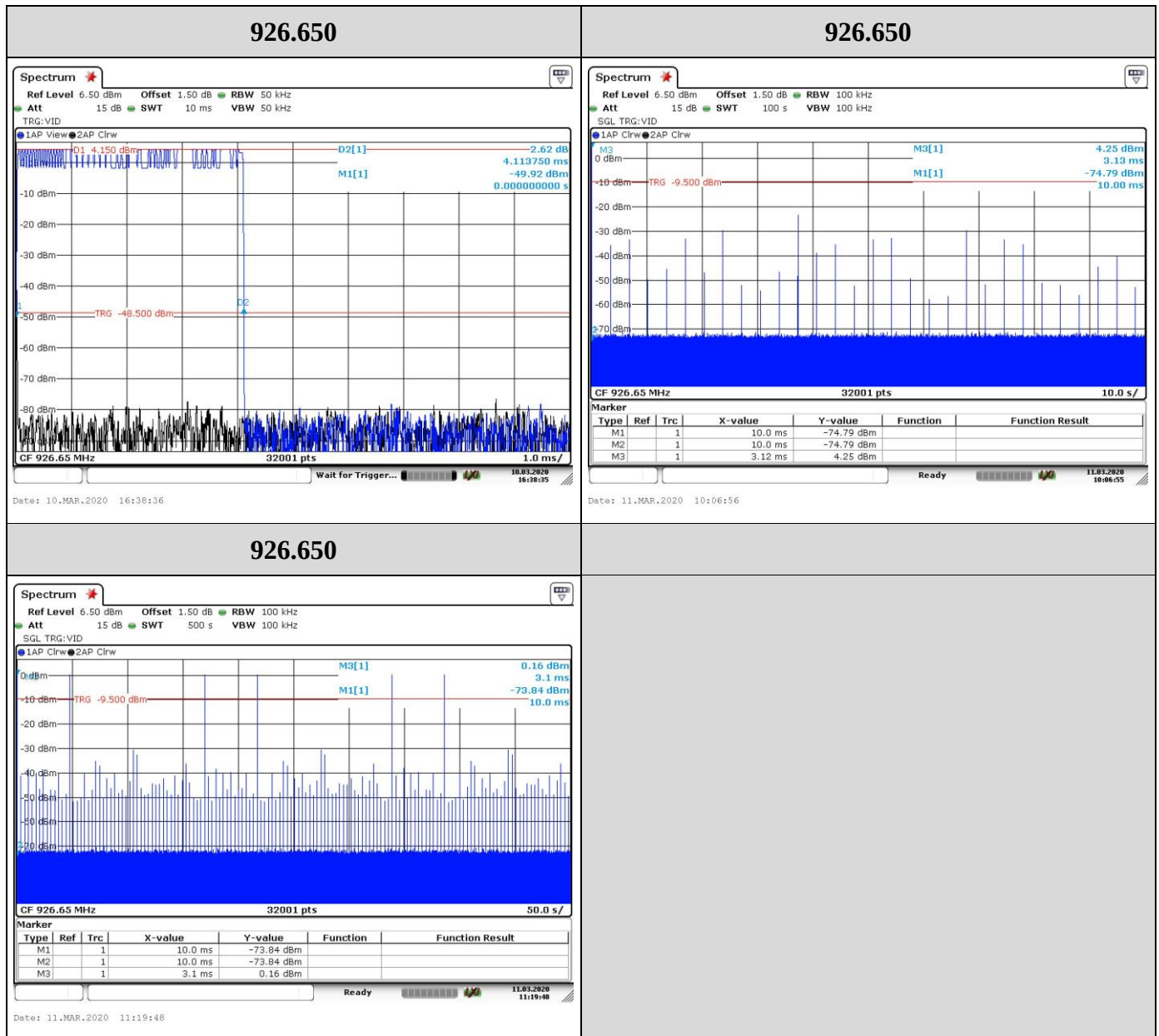
Page 9 of 12

EUT: IW50-RT1SK65

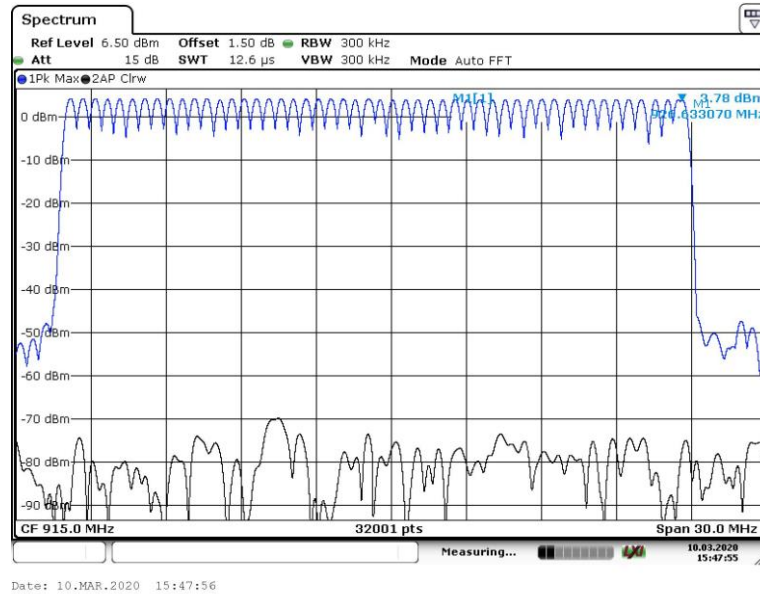
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FCC Title 47 CFR Part 15

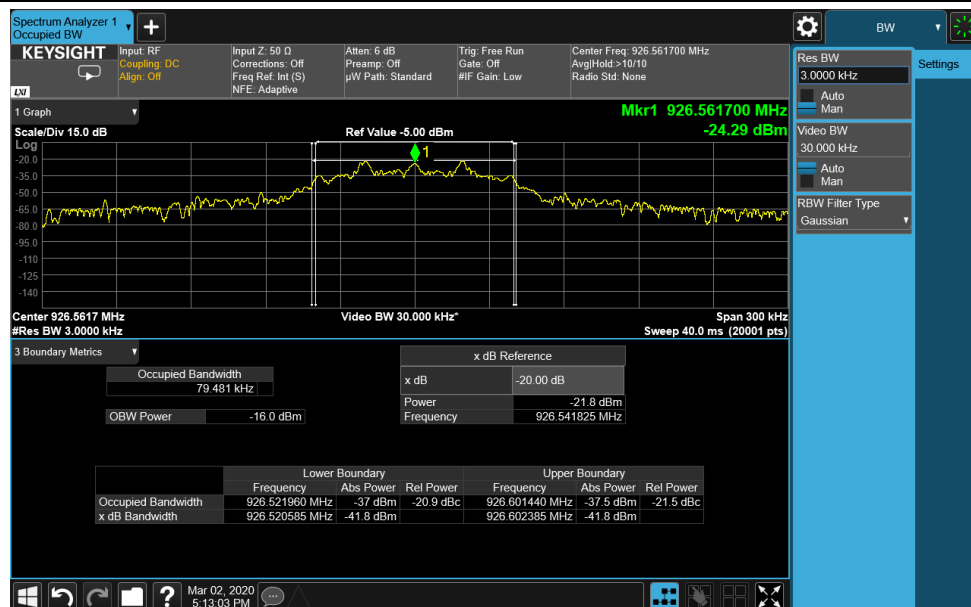
Date of issue: 2020-03-12



Plots of the test equipment (EUT) – hopping frequencies



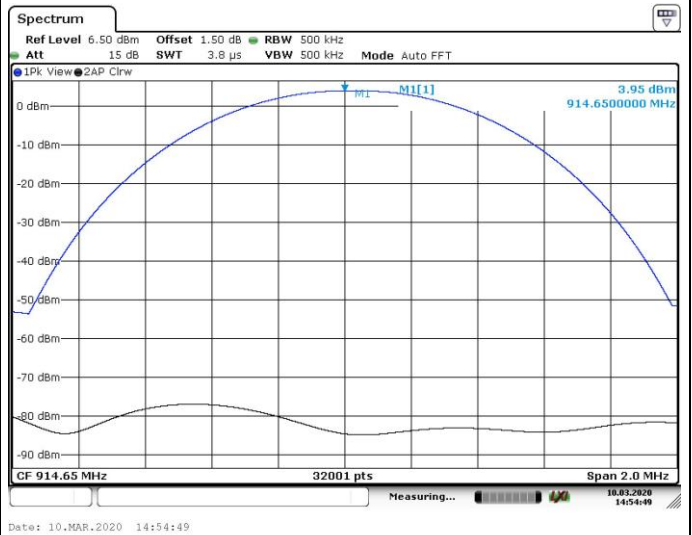
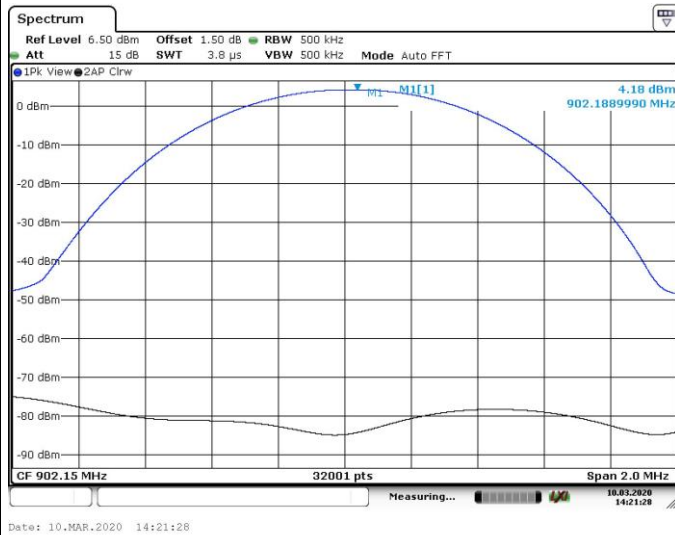
Plots of the test equipment (EUT) – ocw



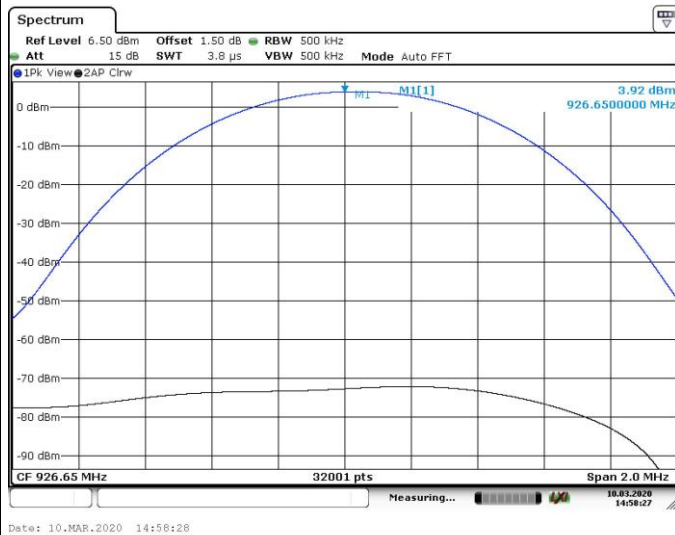
Plots of the test equipment (EUT) – Power

902.150

914.650



926.650



Plots of the test equipment (EUT) – single transmission 914.650

