

# Annex\_MR1

No.1-6098/23-02-04\_Annex\_MR1

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November 10, 2023

Description

Measurement results: Frequency stability

This document is electronically signed and valid without handwritten signature.  
Public keys for verification of the electronic signatures can be requested at the testing laboratory.

Authorized

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**Frank Heussner**

Lab Manager  
Radio Labs

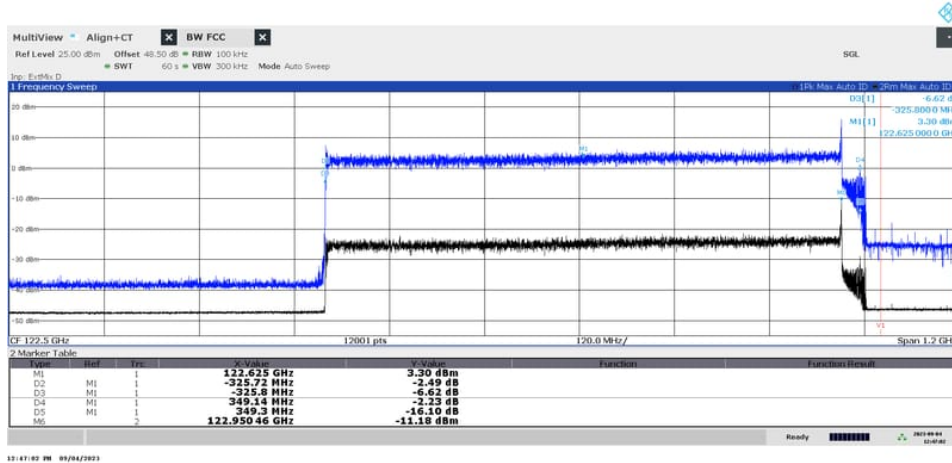


Photo 1: -20 °C / Vnom

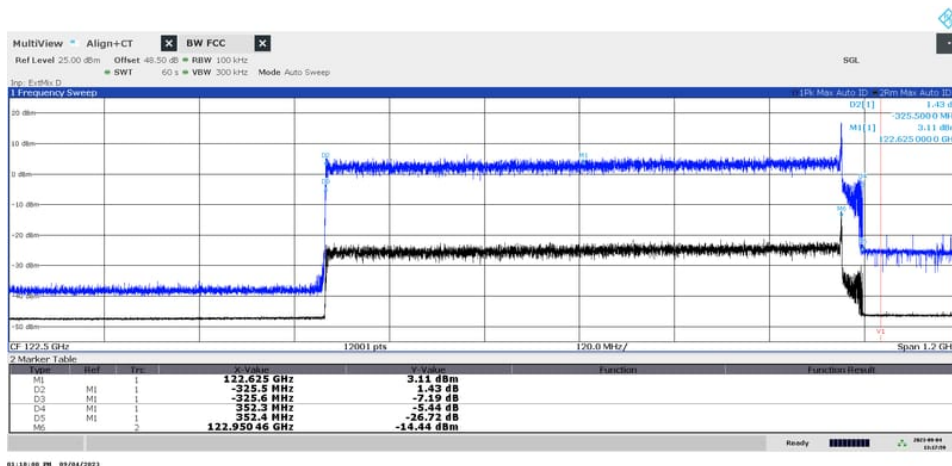


Photo 2: -10 °C / Vnom

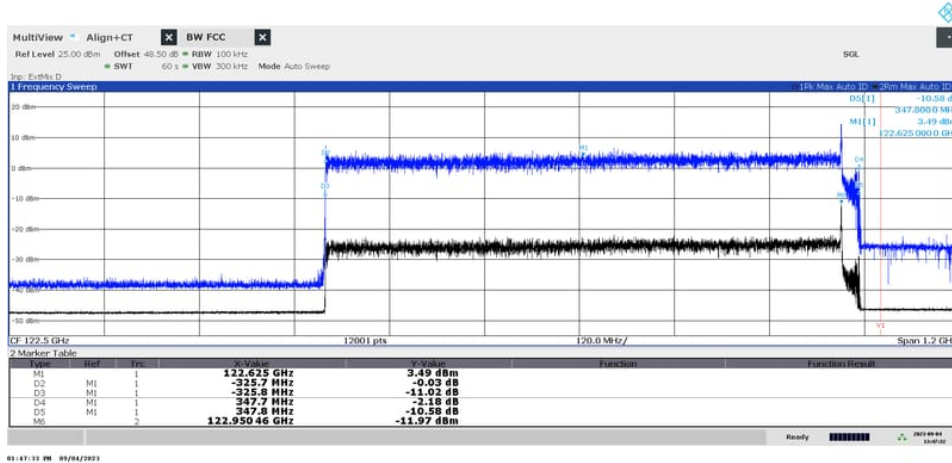


Photo 3: 0 °C / Vnom

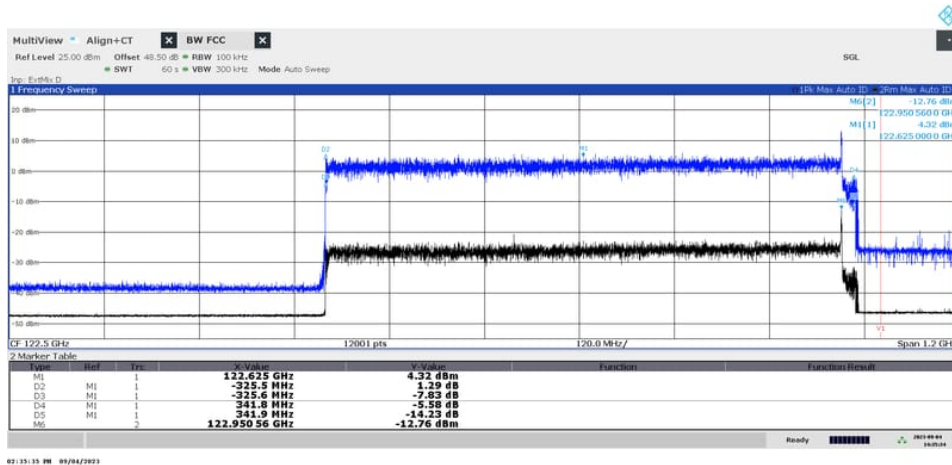


Photo 4: 10 °C / Vnom

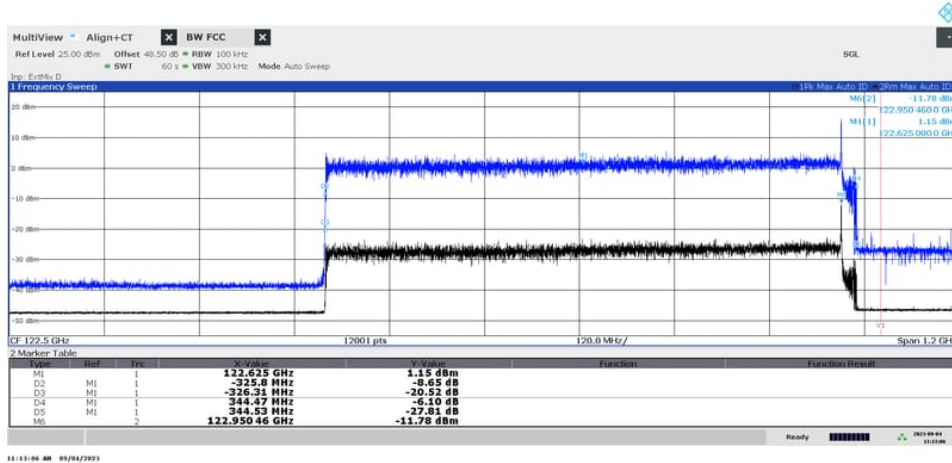


Photo 5: 20 °C / Vnom

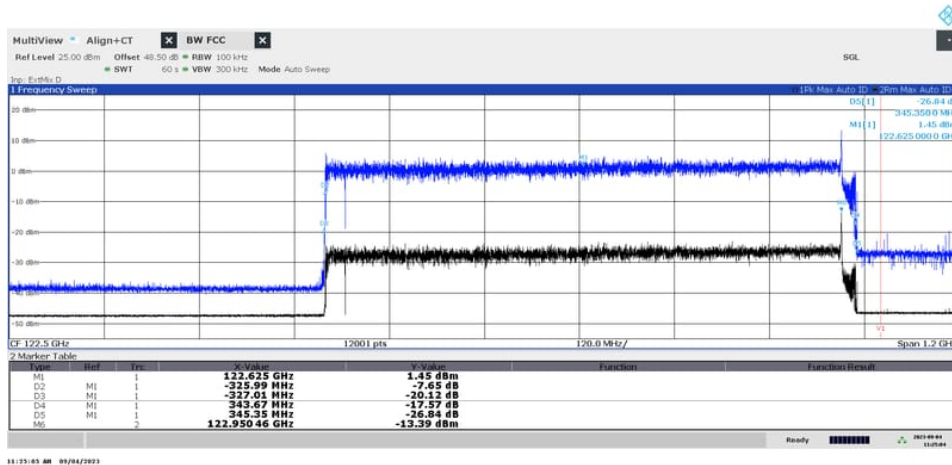


Photo 6: 20 °C / Vmin

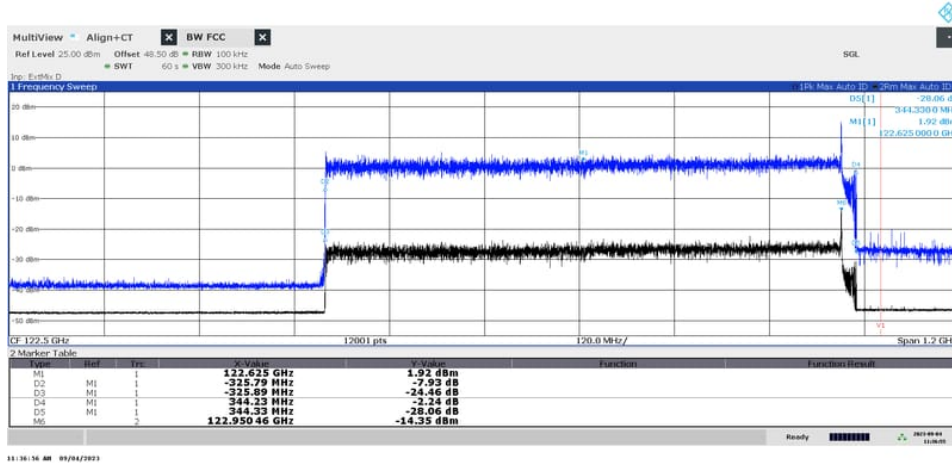


Photo 7: 20 °C / Vmax

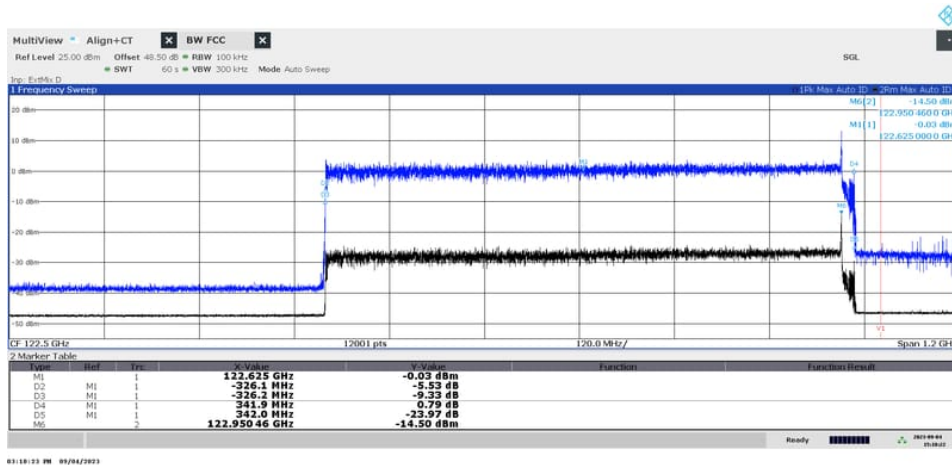


Photo 8: 30 °C / Vnom

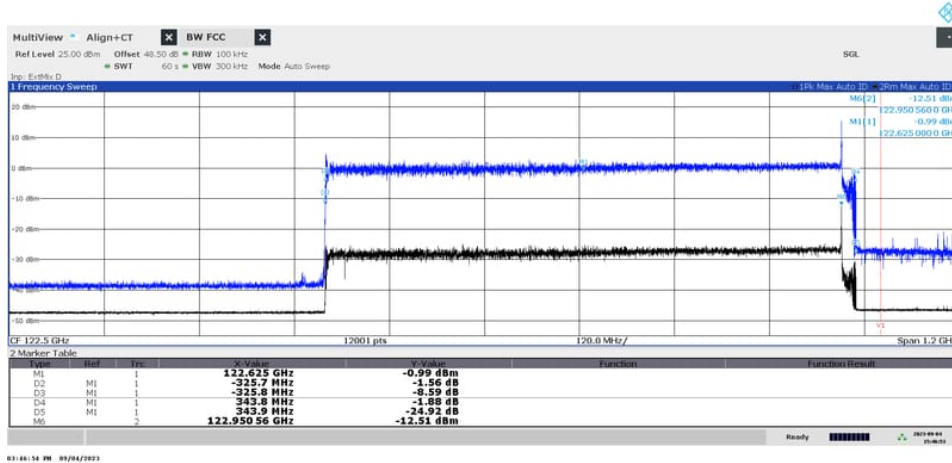


Photo 9: 40 °C / Vnom

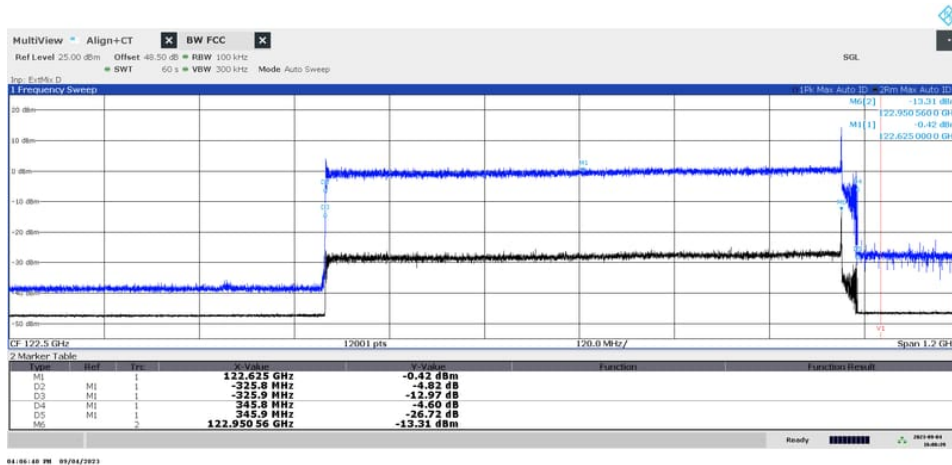


Photo 10: 50 °C / Vnom

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