

**Annex acc. to FCC Title 47 CFR Part 15
relating to
dormakaba EAD GmbH
dormakaba access manager 9200-K7**

Annex no. 3 Occupied Bandwidth

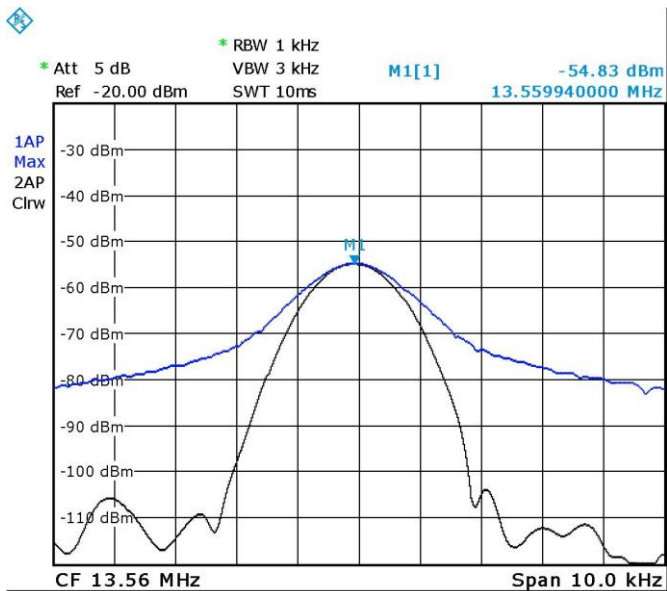
**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

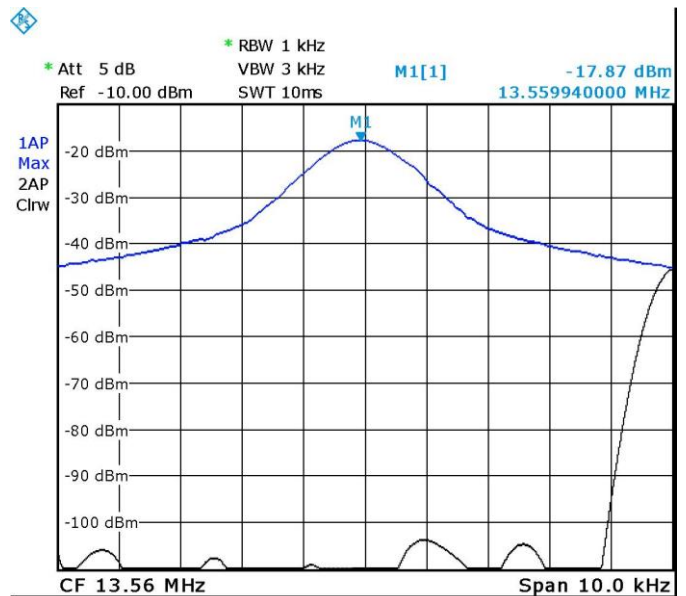
Frequency Error

Registration-Unit 9001-BLE +50 °C, 24 V DC



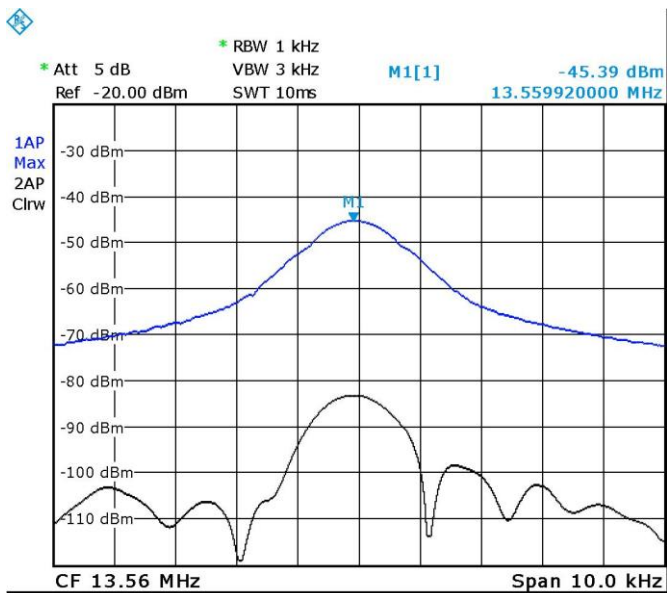
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Registration-Unit 9001 +50 °C, 24 V DC



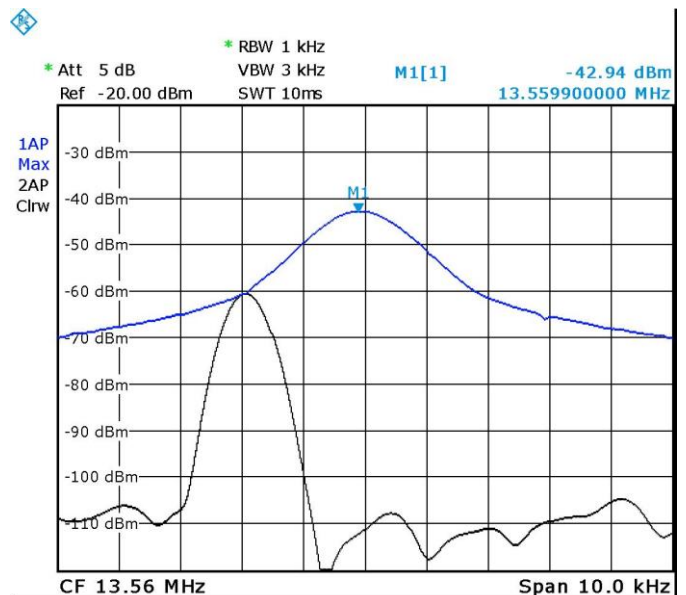
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Registration-Unit 9002 +50 °C, 24 V DC



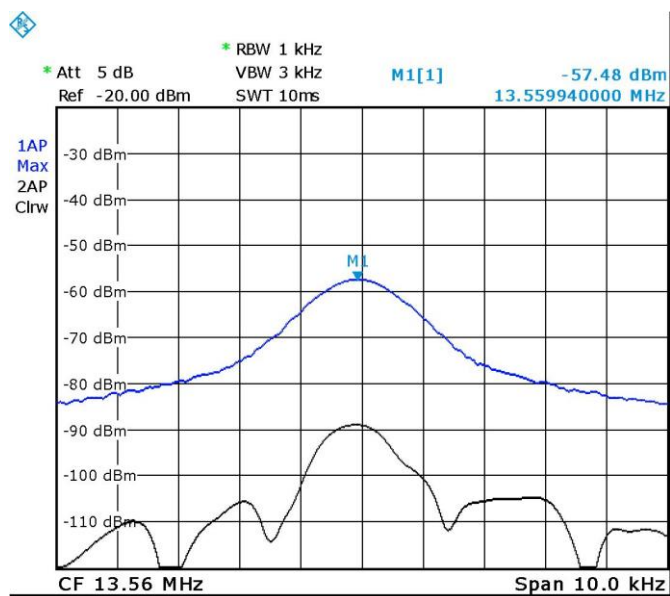
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Registration-Unit 9003 +50 °C, 24 V DC



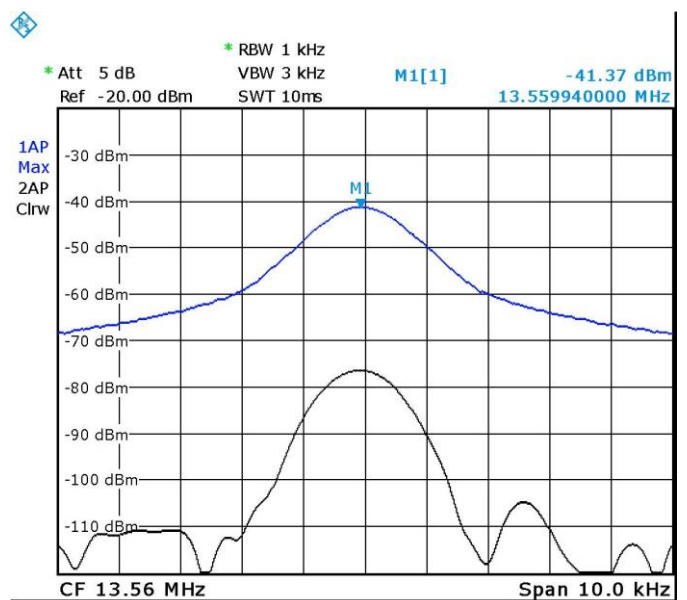
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Registration-Unit 9004 +50 °C, 24 V DC



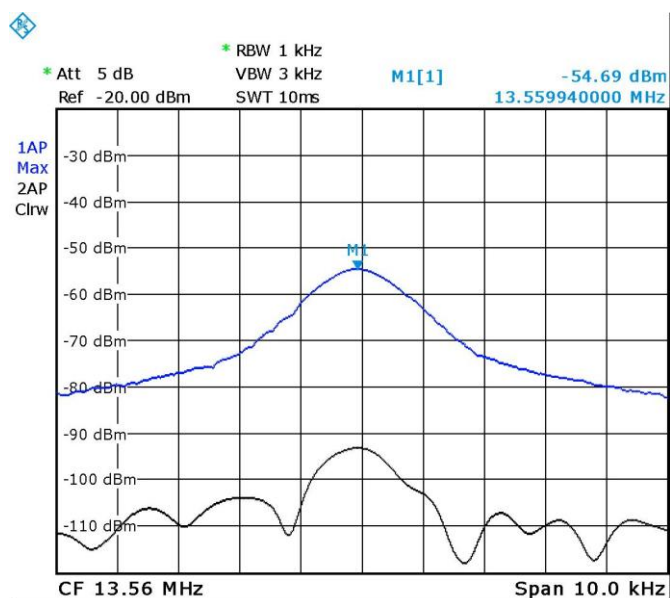
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Registration-Unit 9000 +50 °C, 24 V DC



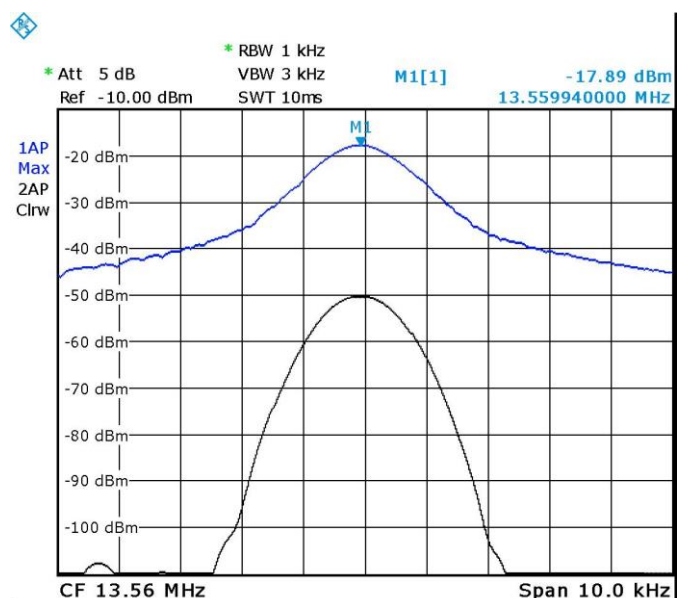
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Registration-Unit 9001-BLE +40 °C, 24 V DC



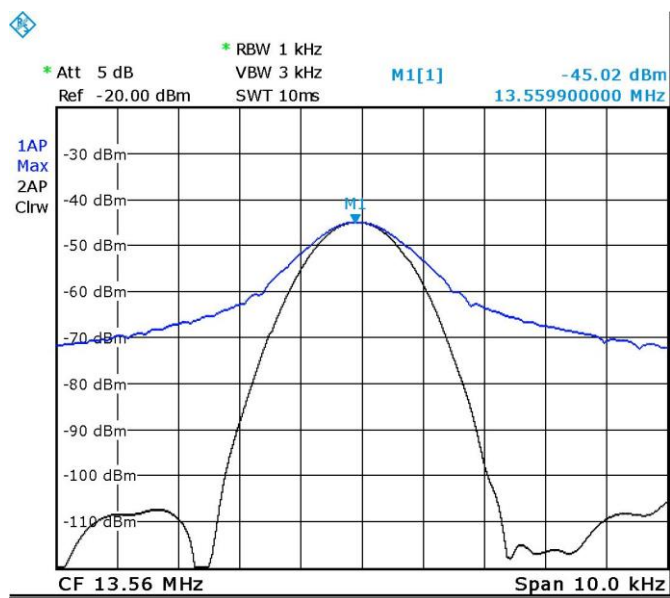
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Registration-Unit 9001 +40 °C, 24 V DC



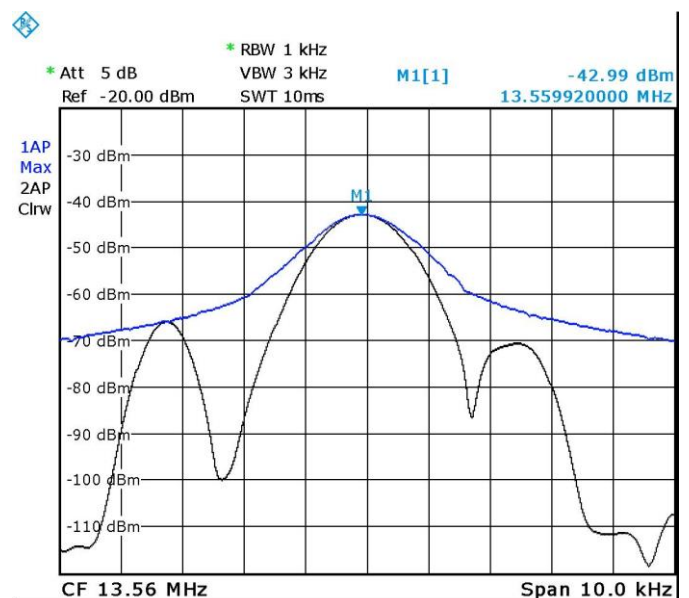
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Registration-Unit 9002 +40 °C, 24 V DC



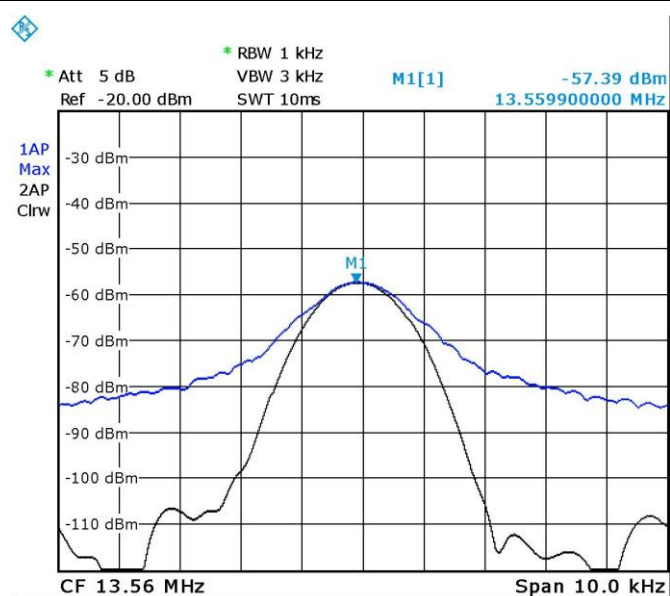
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Registration-Unit 9003 +40 °C, 24 V DC



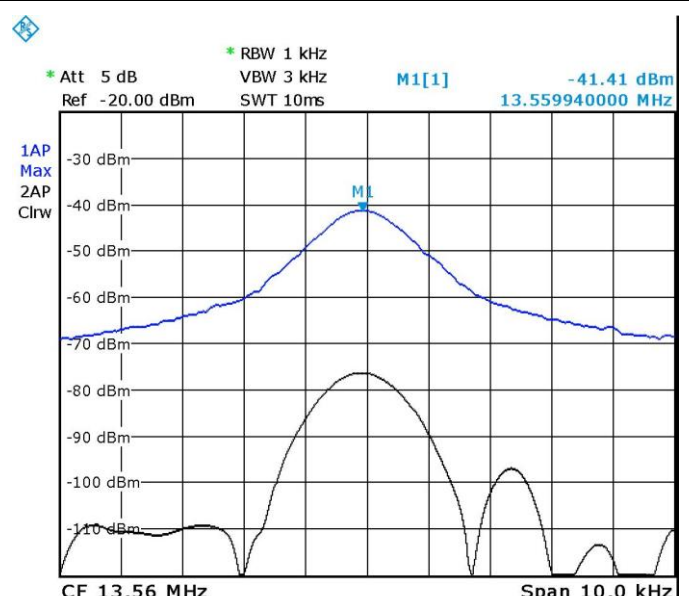
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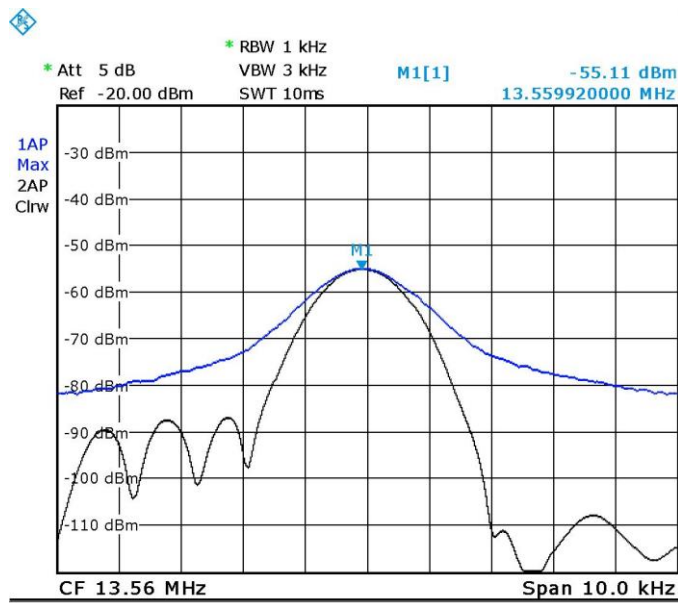
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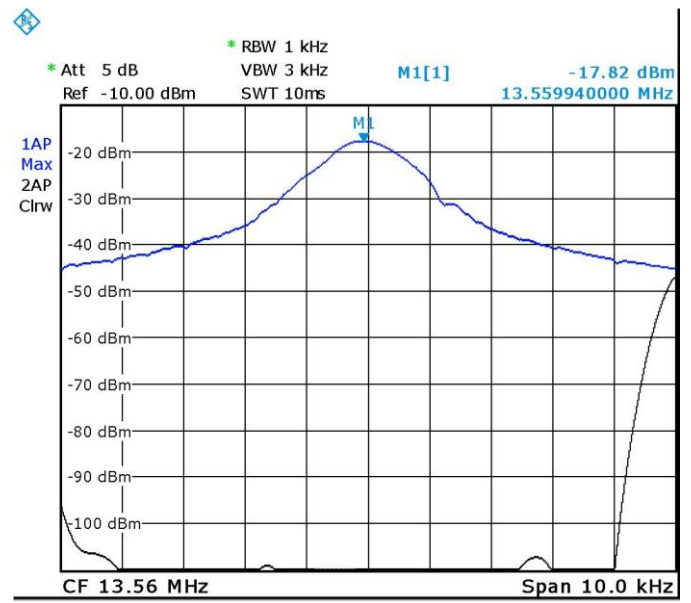
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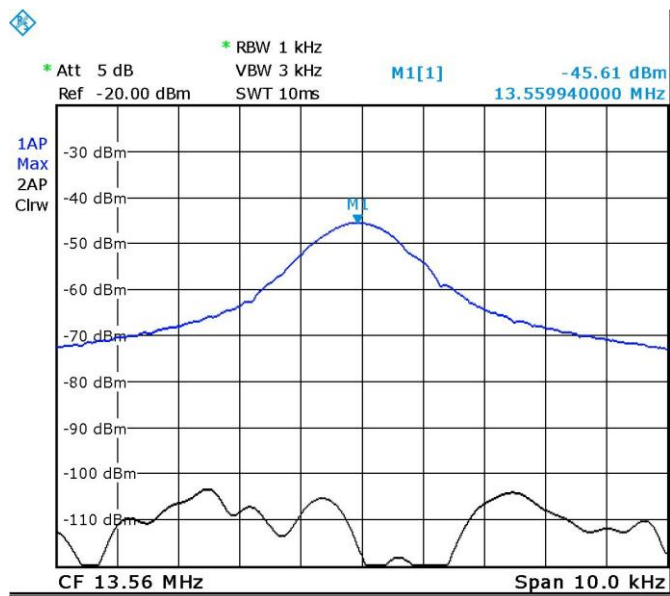
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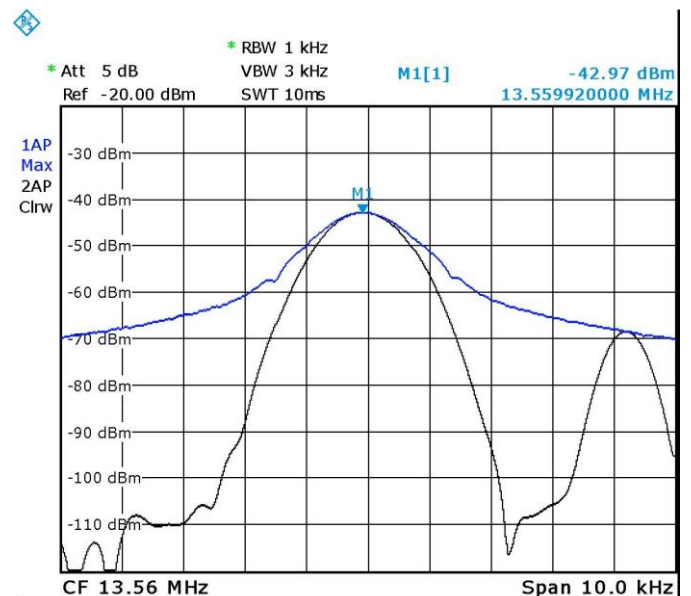
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Registration-Unit 9002 +30 °C, 24 V DC



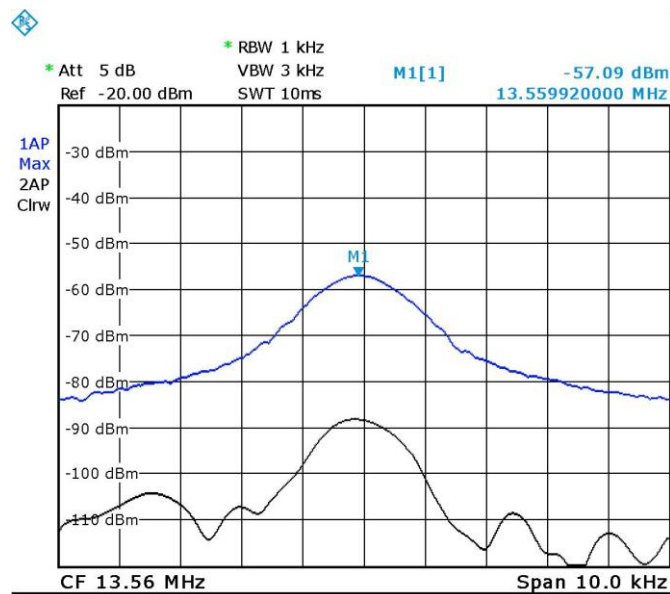
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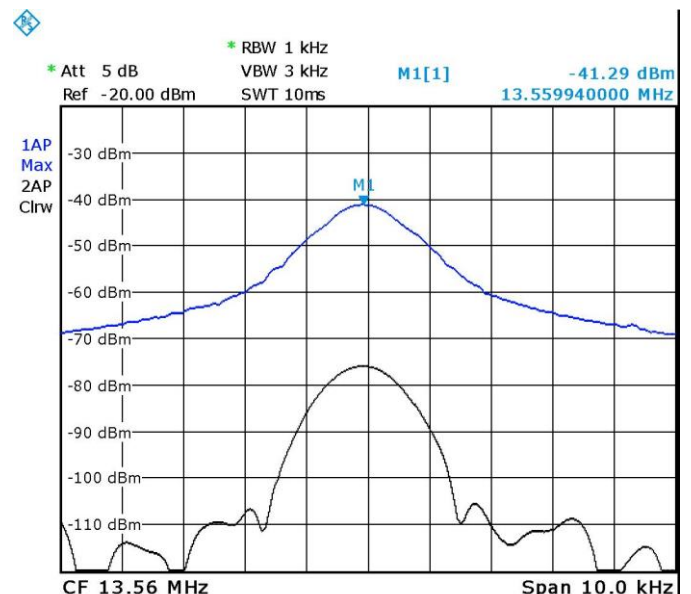
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Registration-Unit 9004 +30 °C, 24 V DC



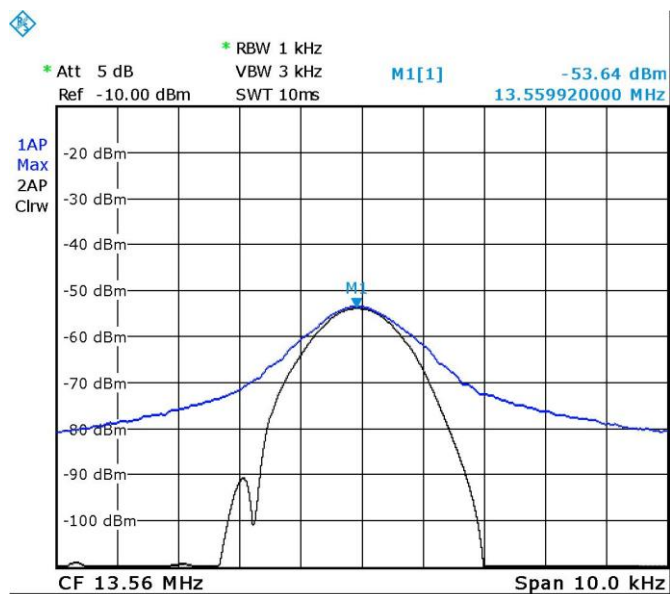
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Registration-Unit 9000 +30 °C, 24 V DC



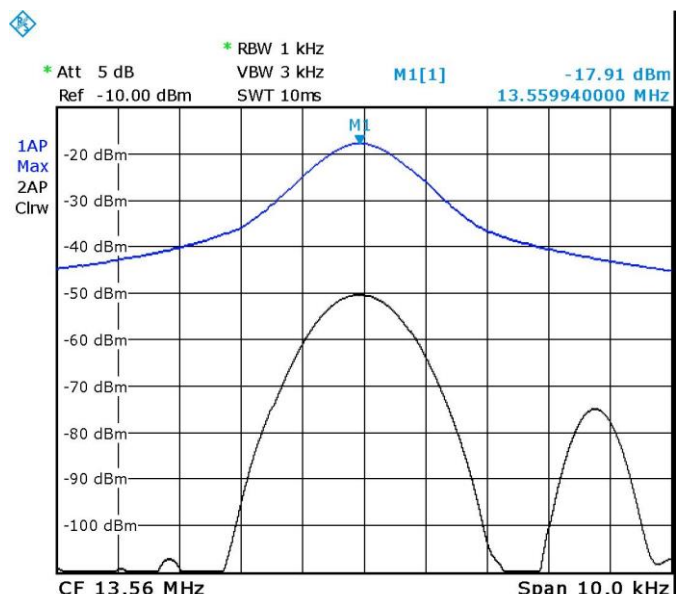
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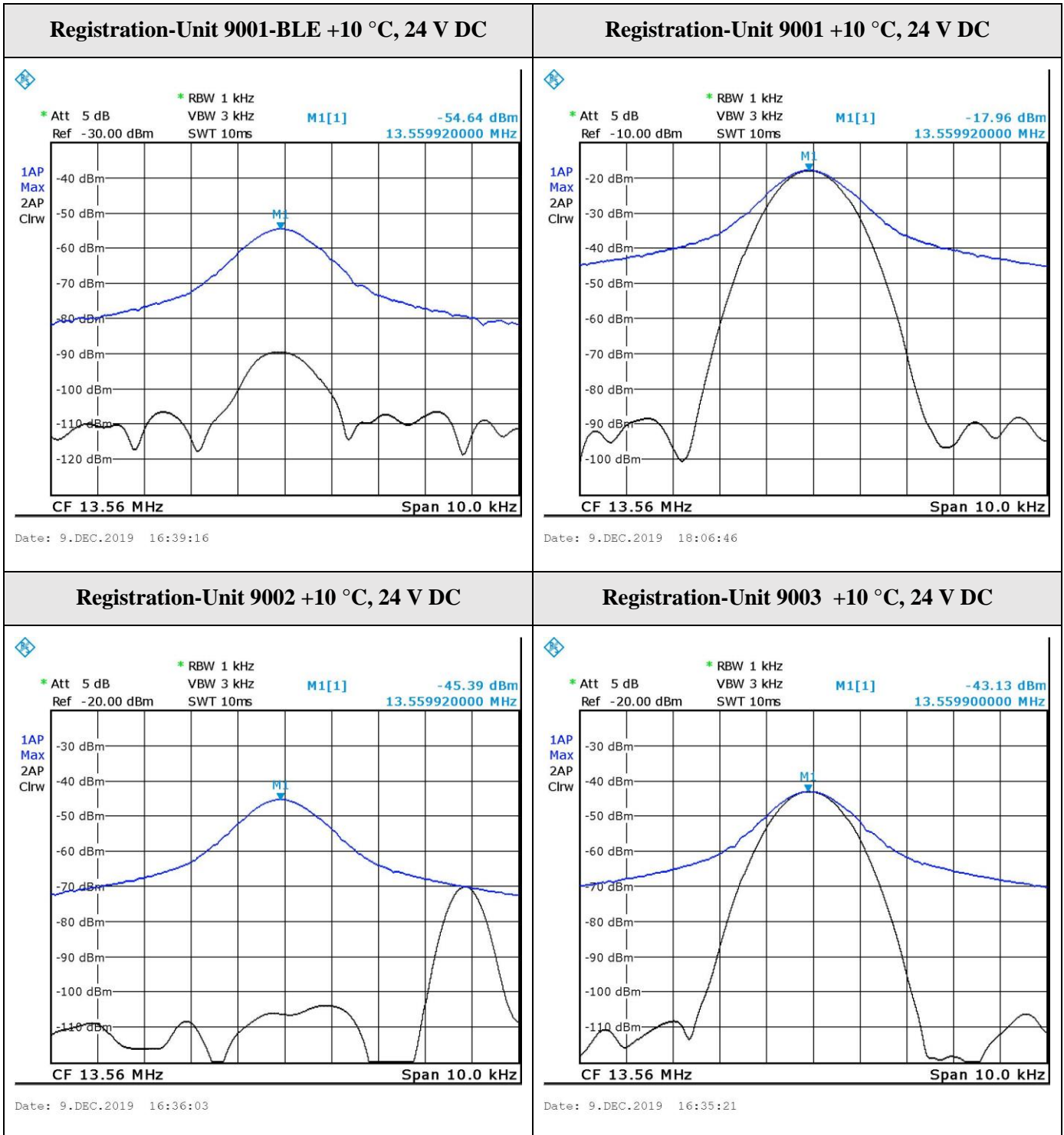


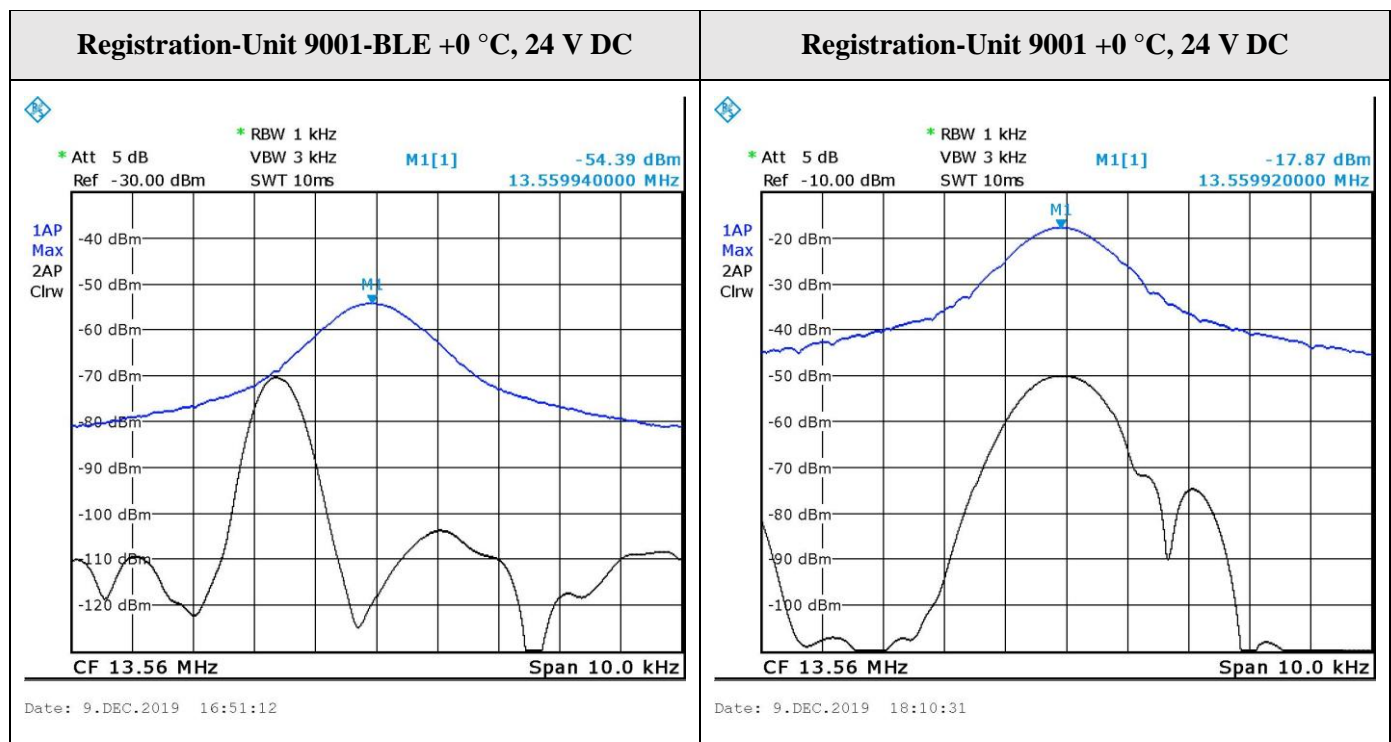
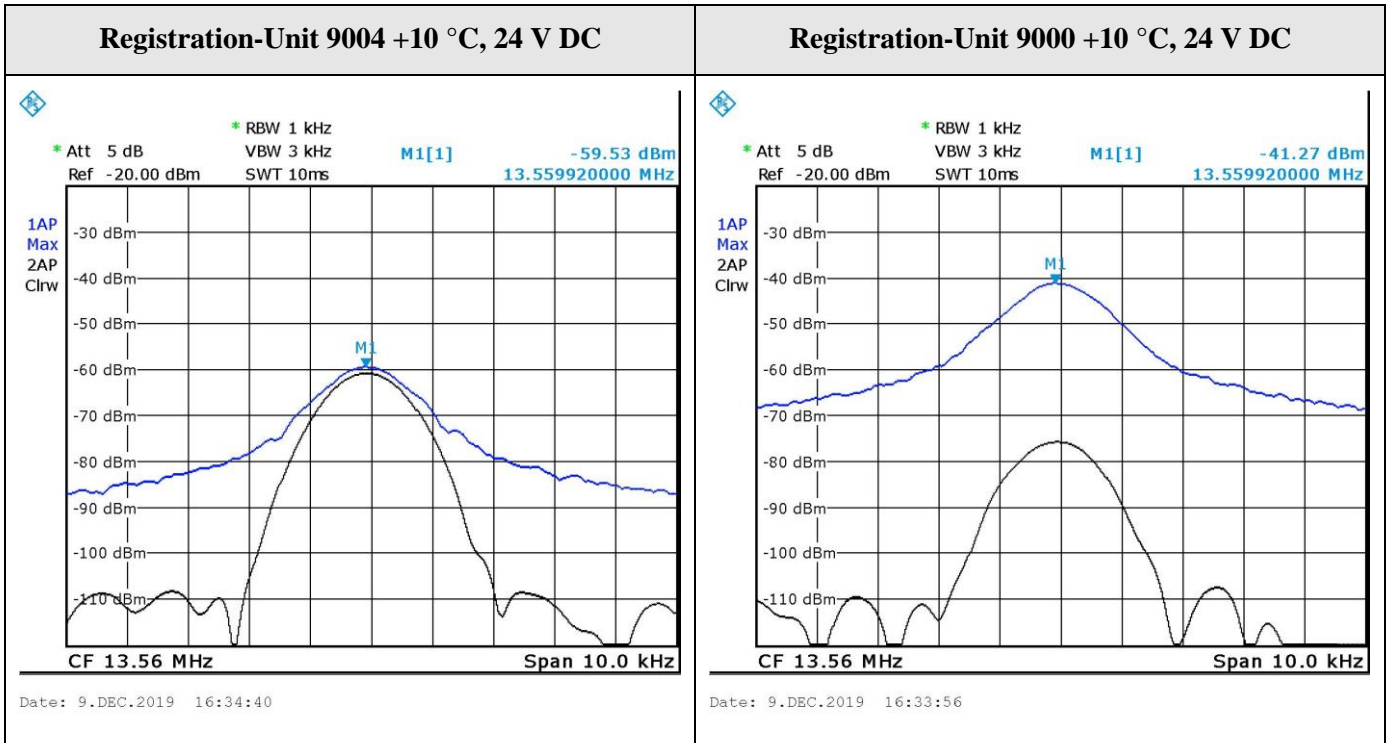
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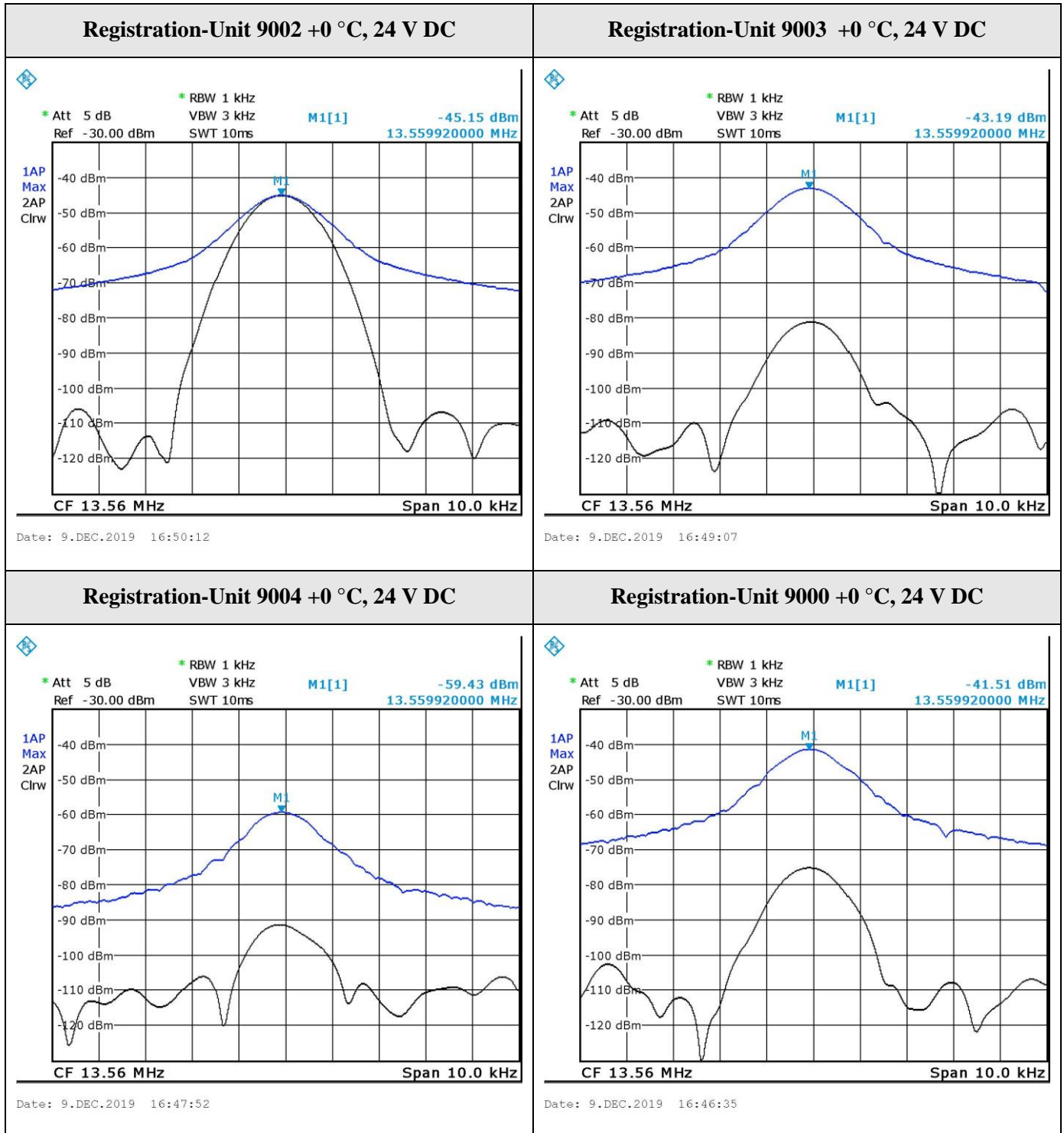
Registration-Unit 9001 +20 °C, 24 V DC

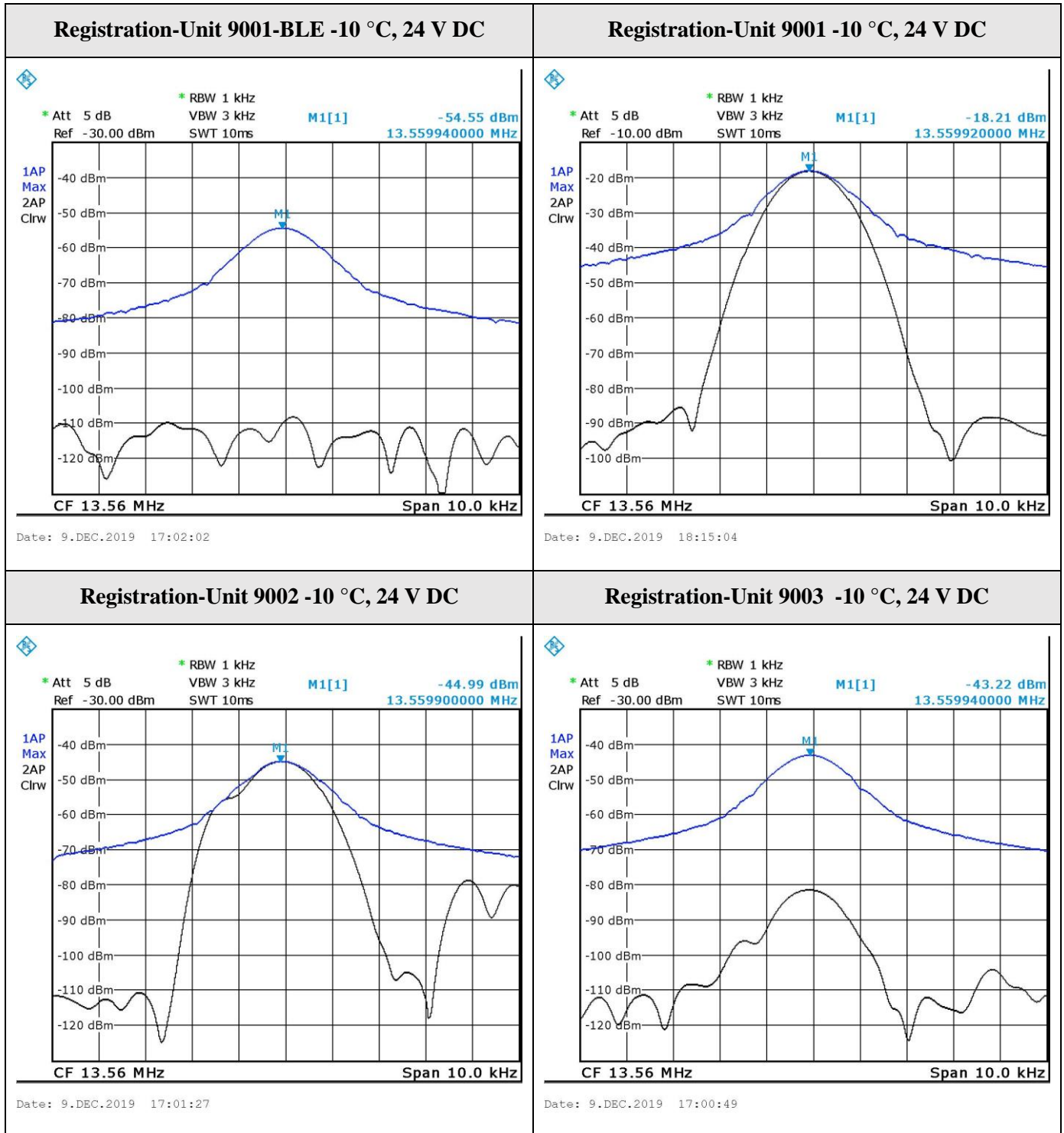


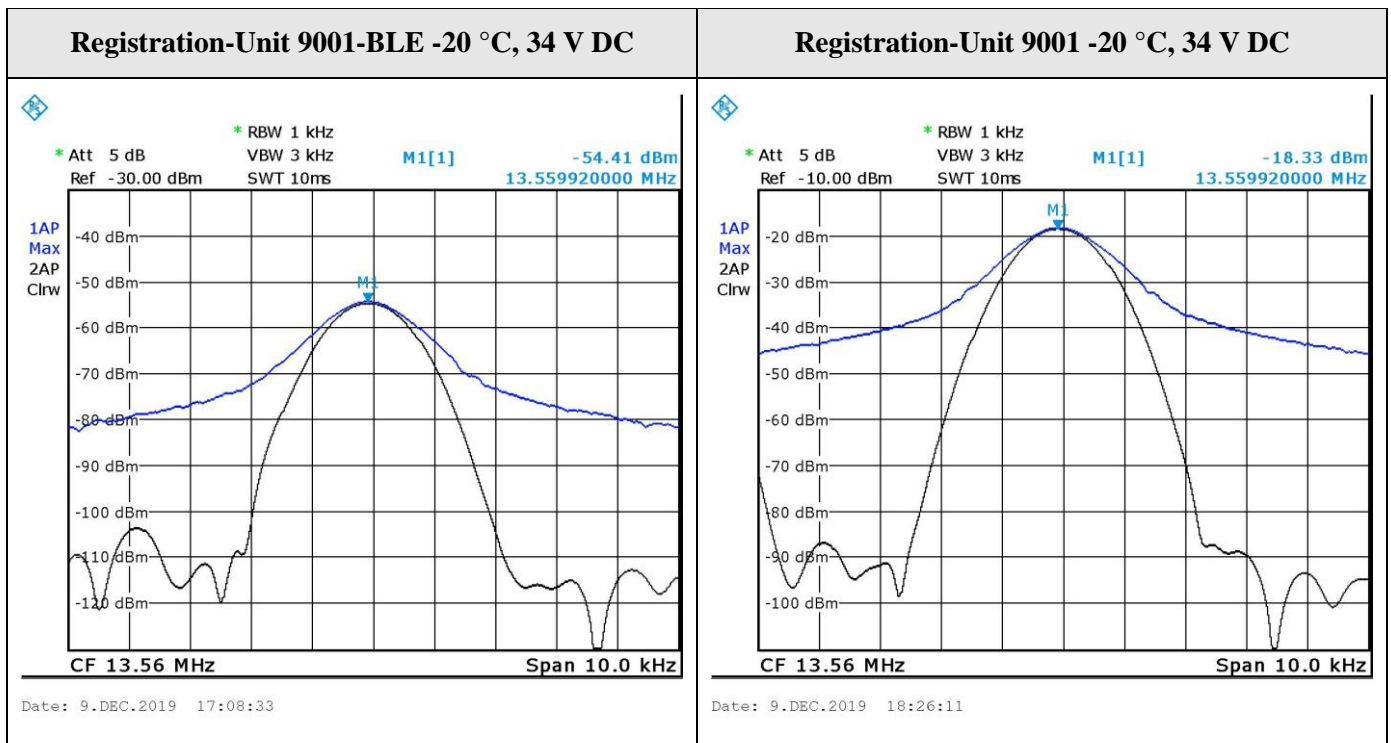
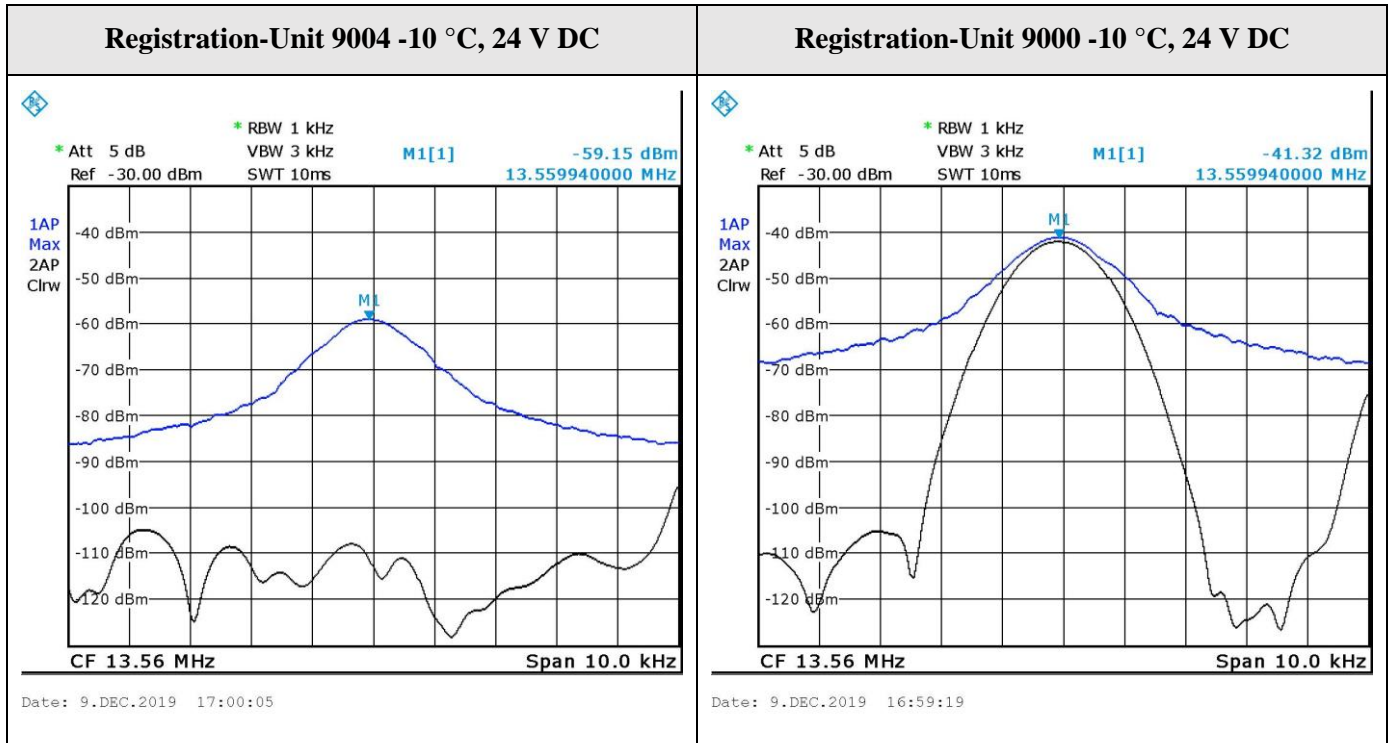
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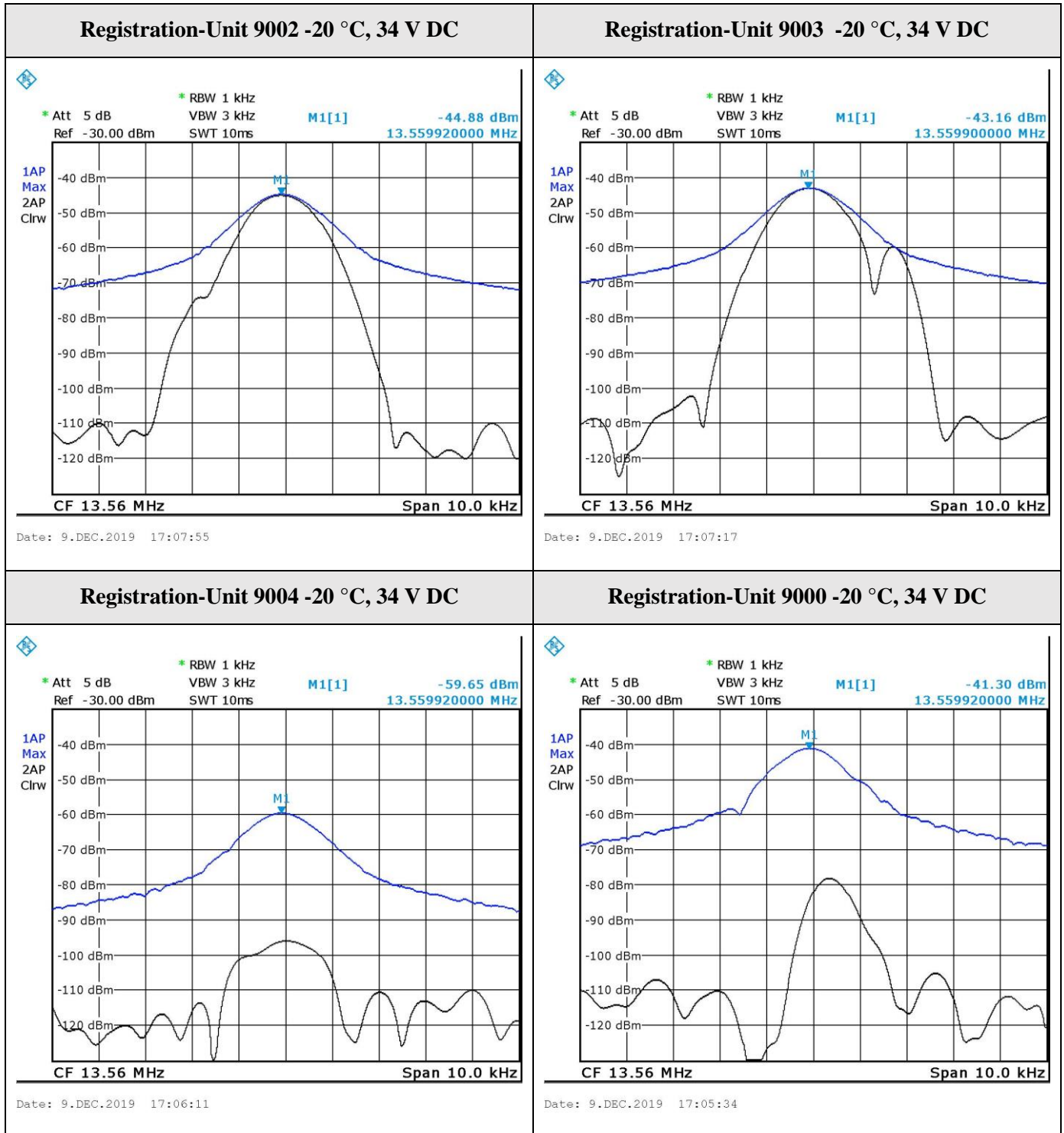


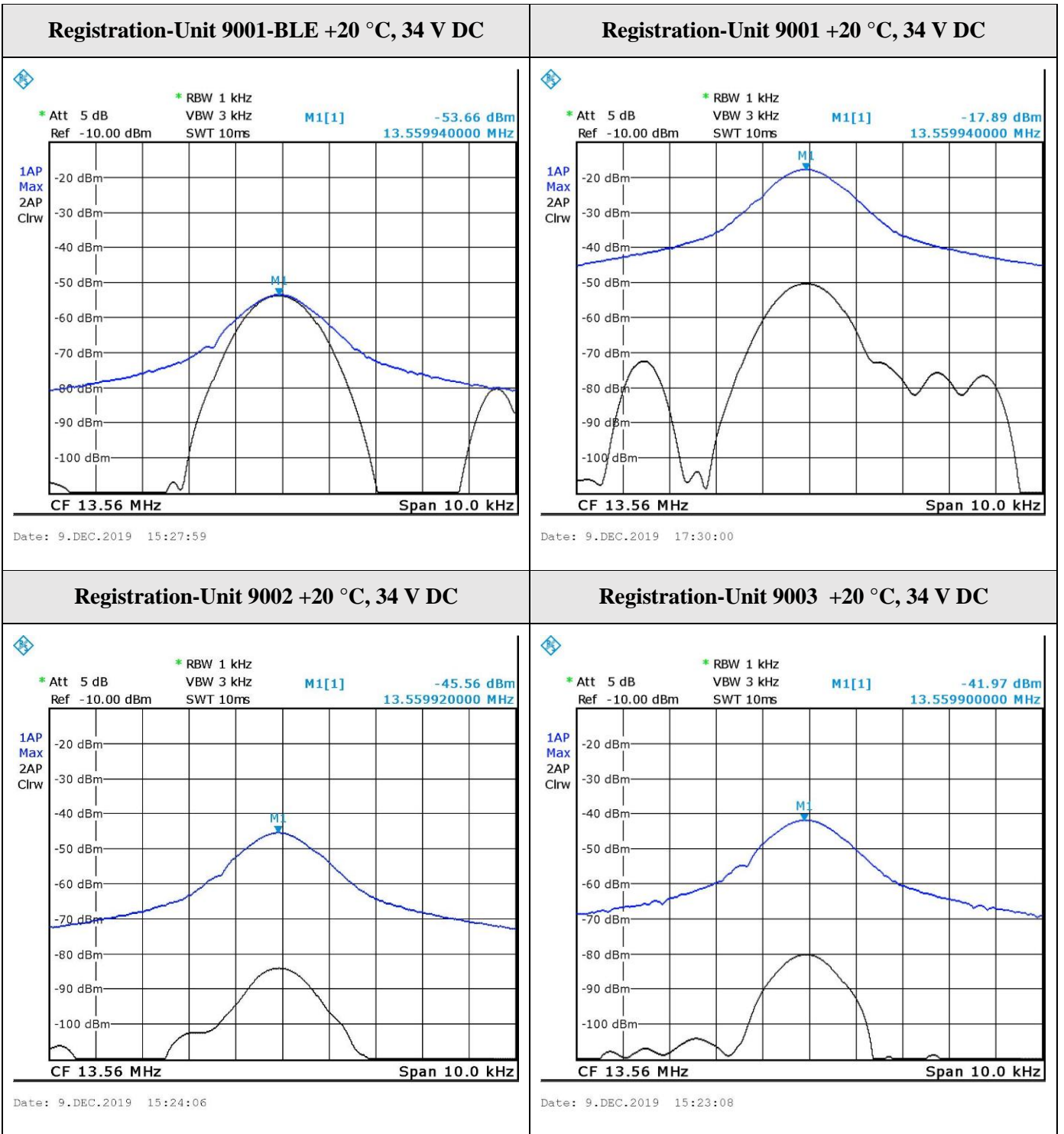


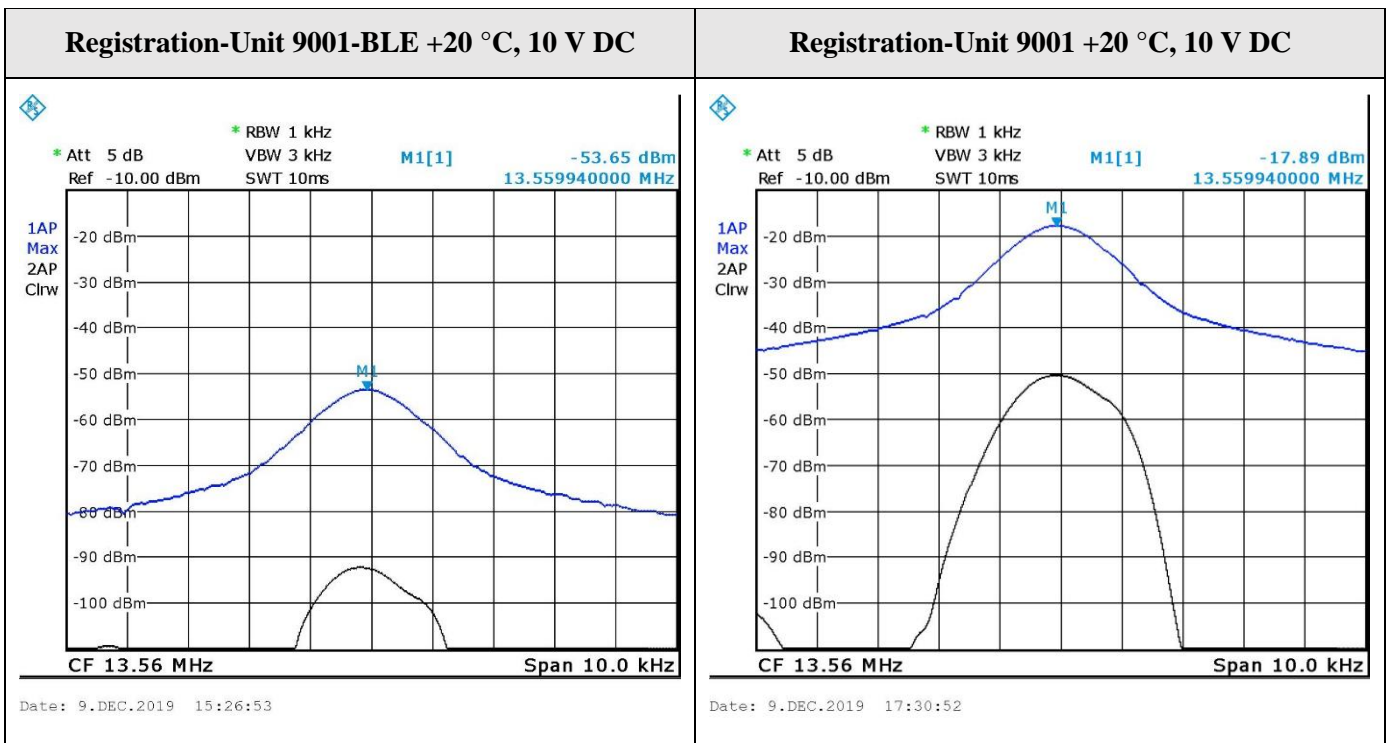
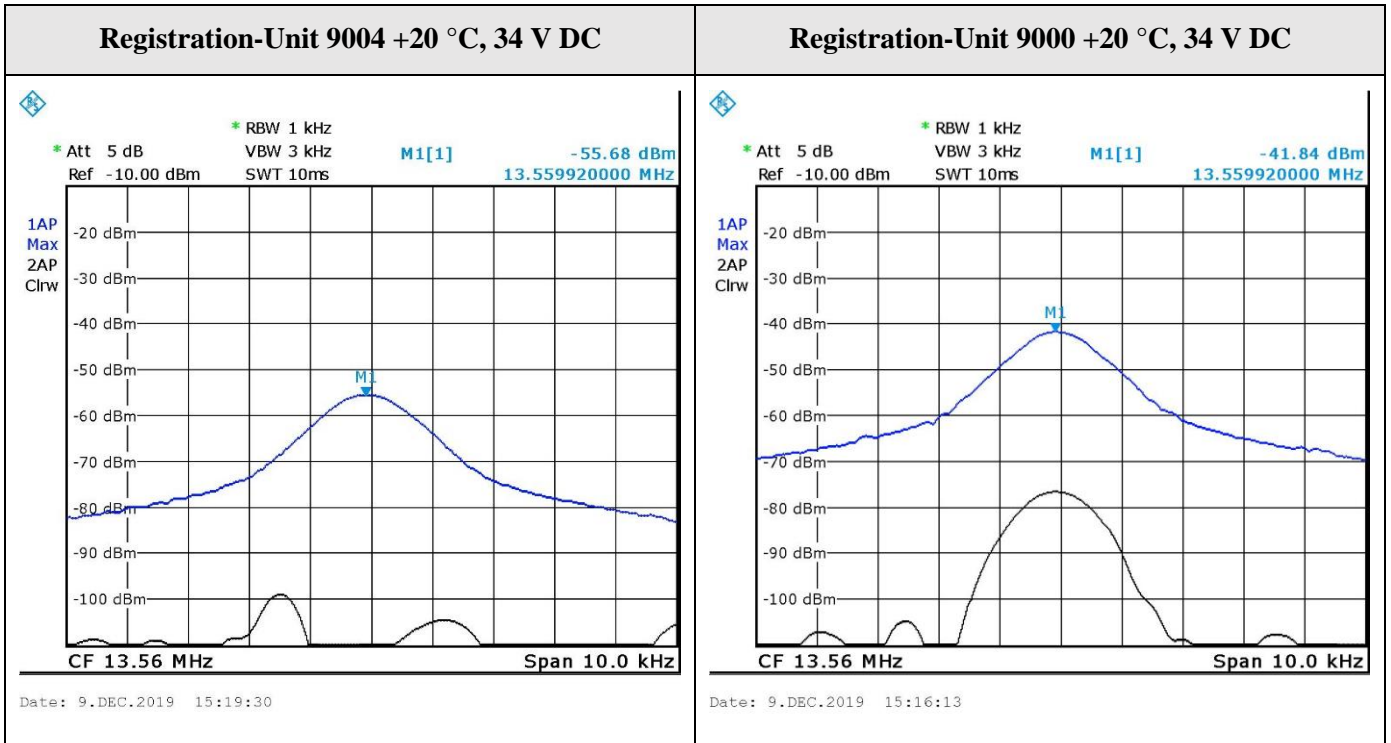




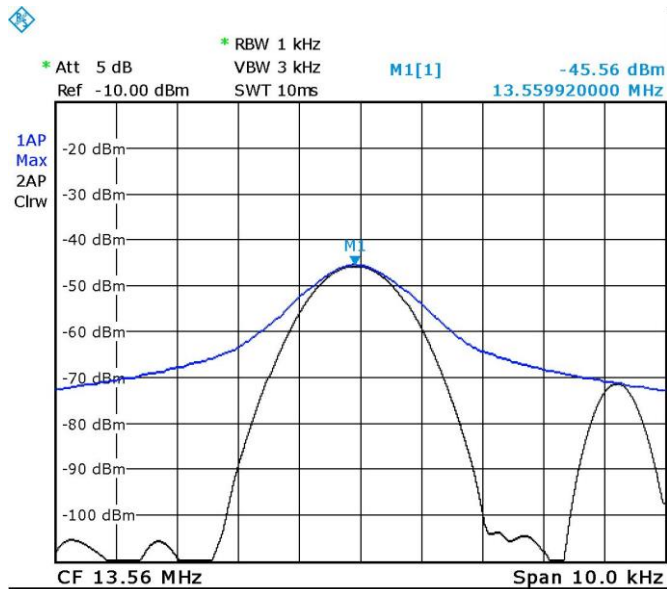






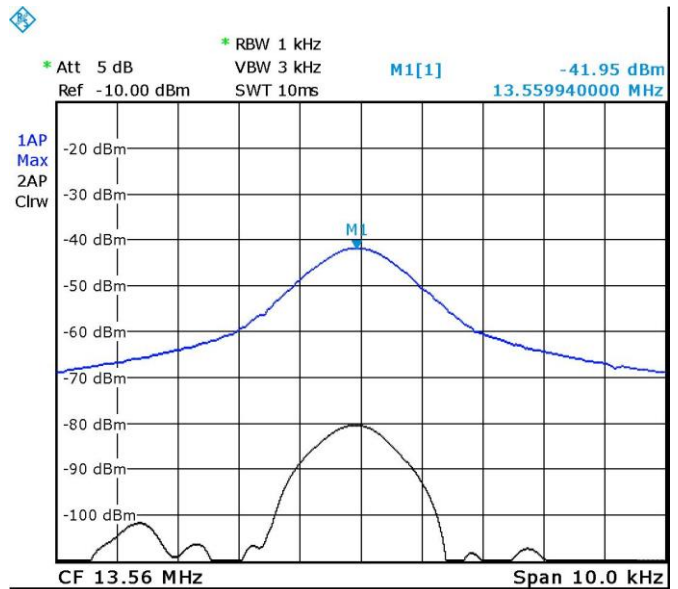


Registration-Unit 9002 +20 °C, 10 V DC



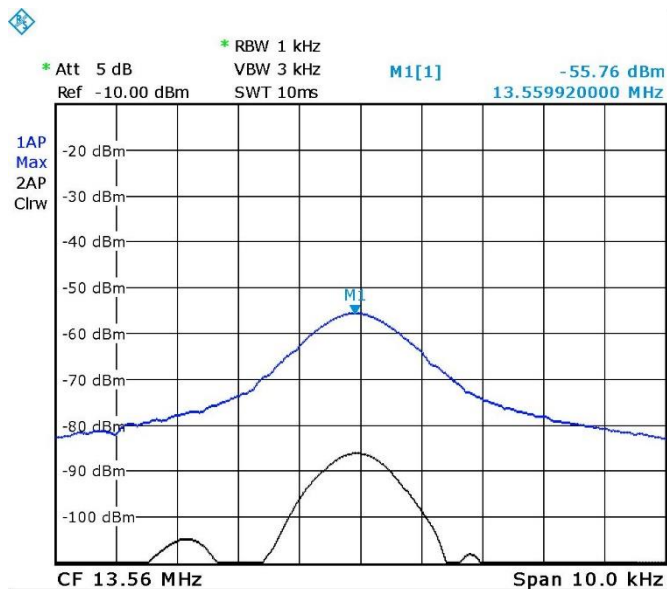
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Registration-Unit 9003 +20 °C, 10 V DC



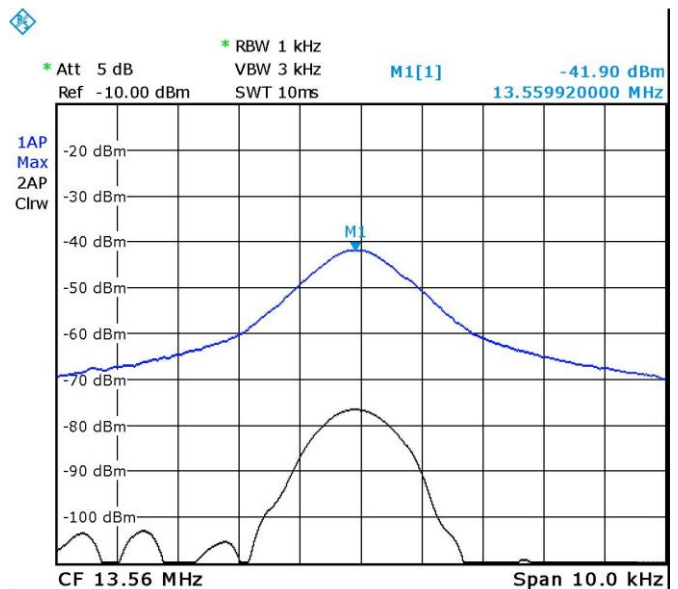
Date: 9.DEC.2019 15:21:35

Registration-Unit 9004 +20 °C, 10 V DC



Date: 9.DEC.2019 15:20:21

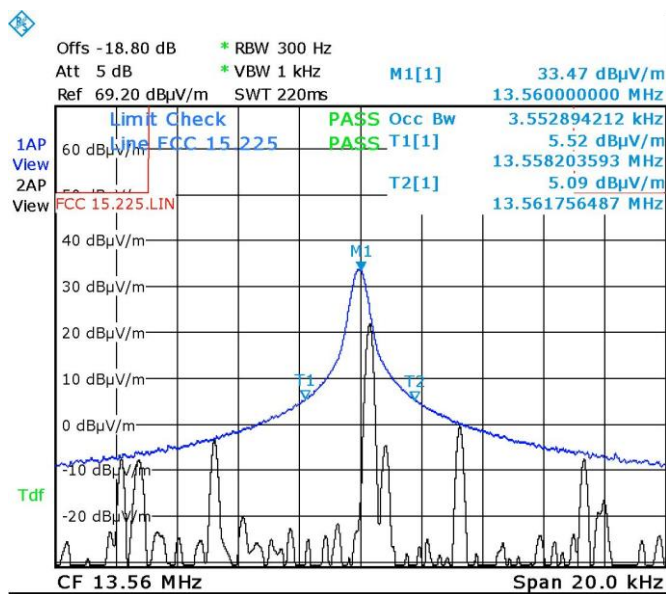
Registration-Unit 9000 +20 °C, 10 V DC



Date: 9.DEC.2019 15:14:51

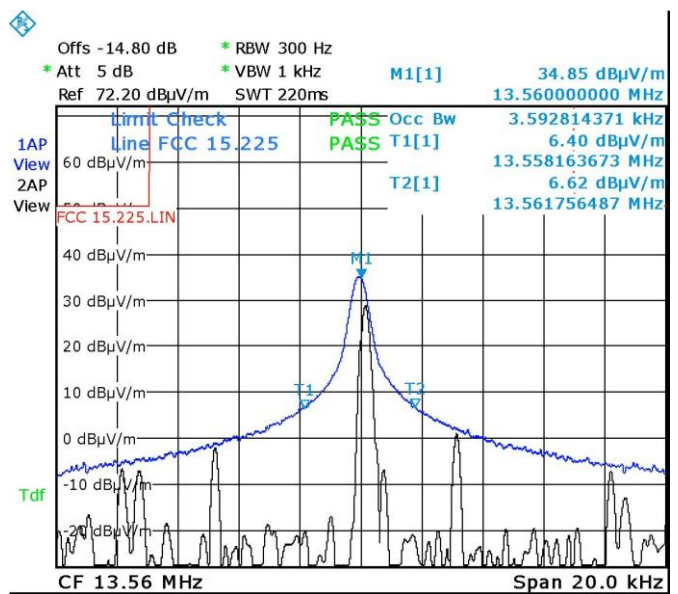
Occupied Bandwidth

Registration-Unit 9001-BLE +22°C, 24 V DC



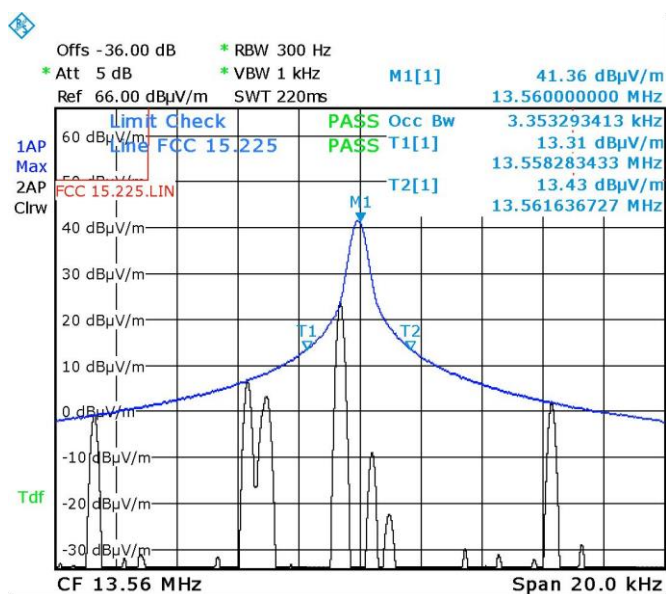
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Registration-Unit 9001 +22°C, 24 V DC



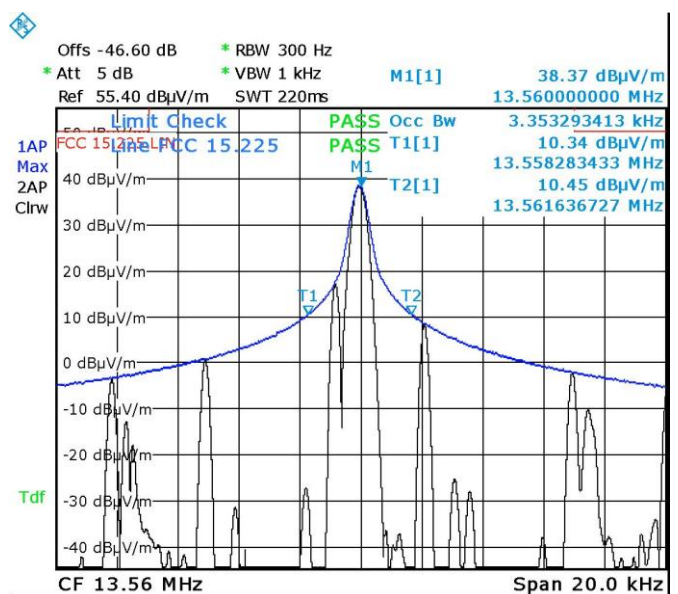
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Registration-Unit 9002 +22°C, 24 V DC



Date: 9.DEC.2019 14:05:34

Registration-Unit 9003 +22°C, 24 V DC



Date: 9.DEC.2019 13:35:51

