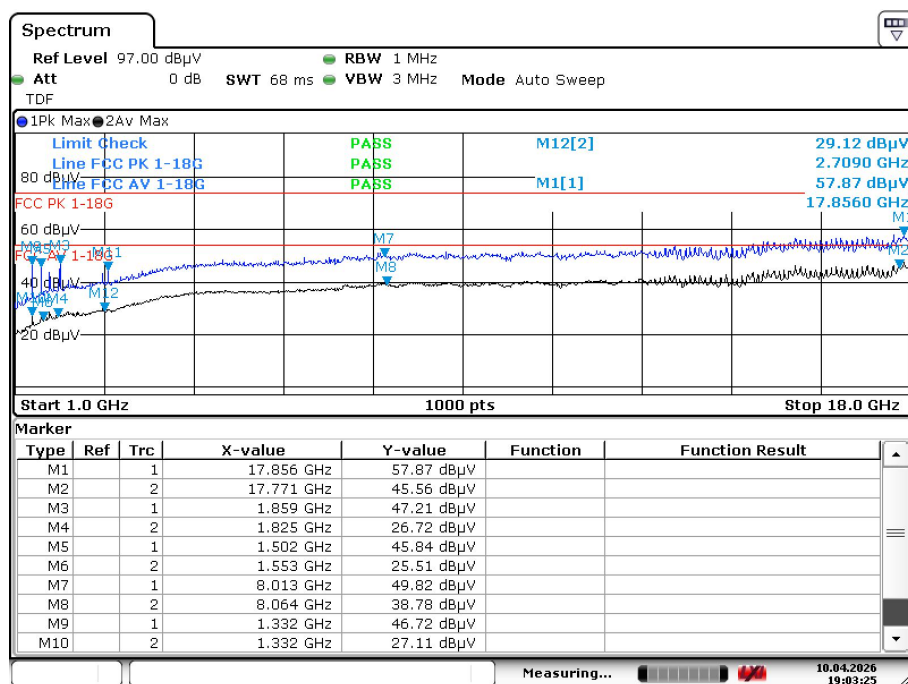


Vertical



Date: 10. APR. 2026 19:03:25

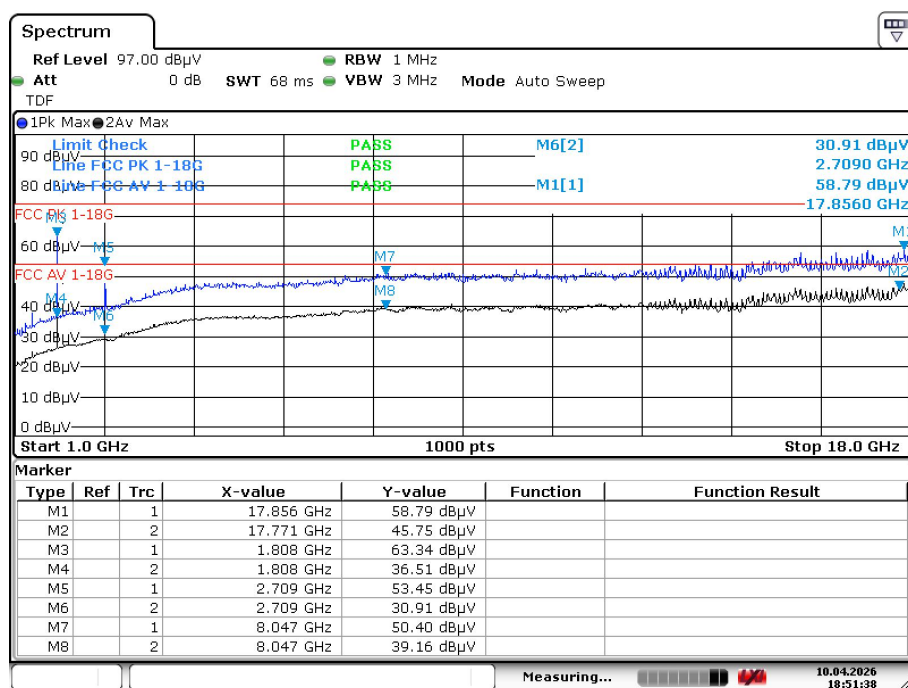
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at low frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

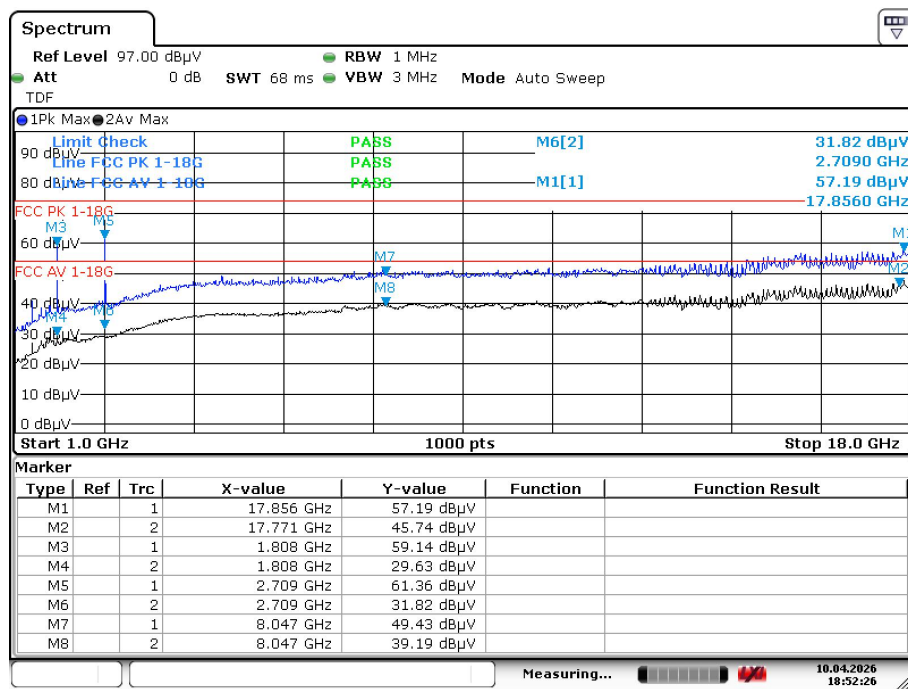


Date: 10.APR.2026 18:51:39

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 18:52:26

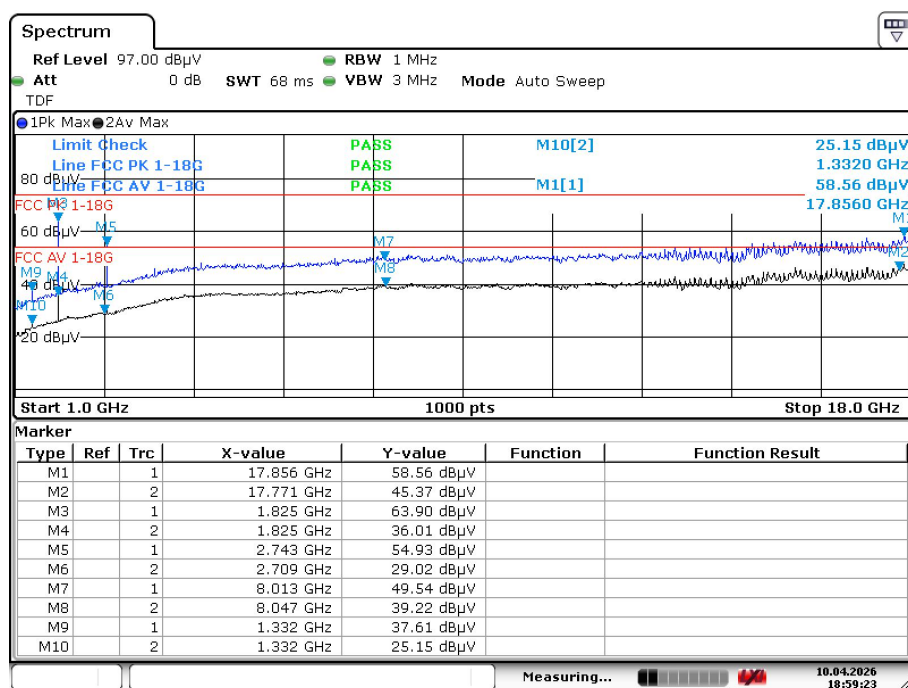
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at middle frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

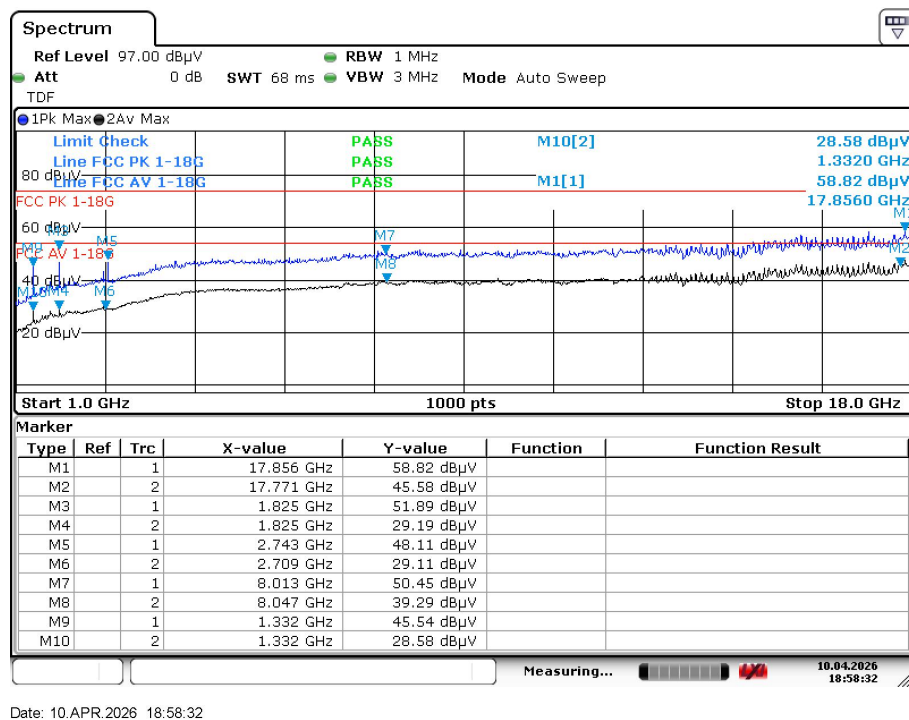


Date: 10.APR.2026 18:59:24

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 18:58:32

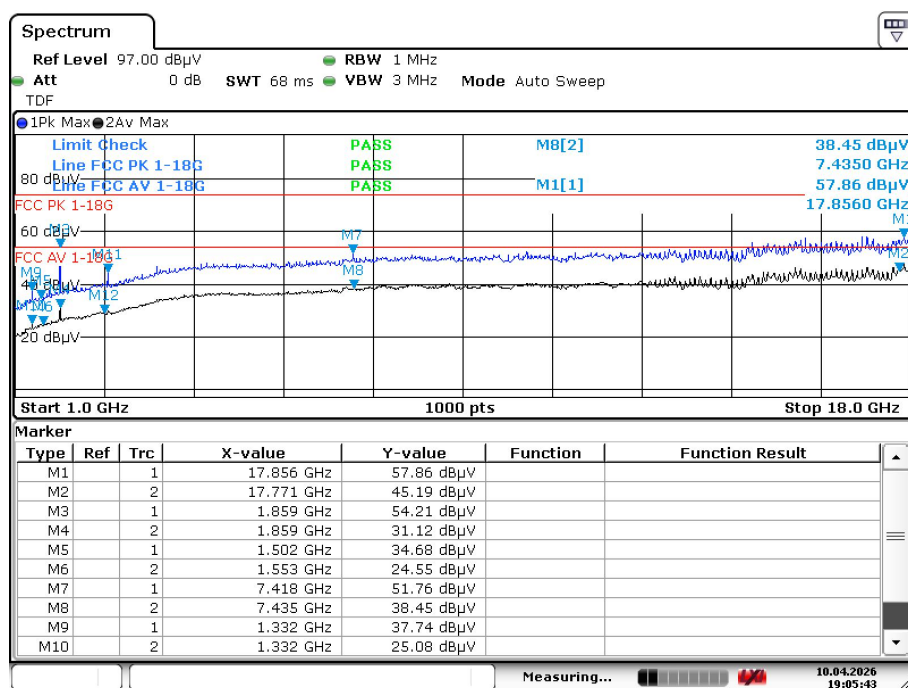
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at high frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

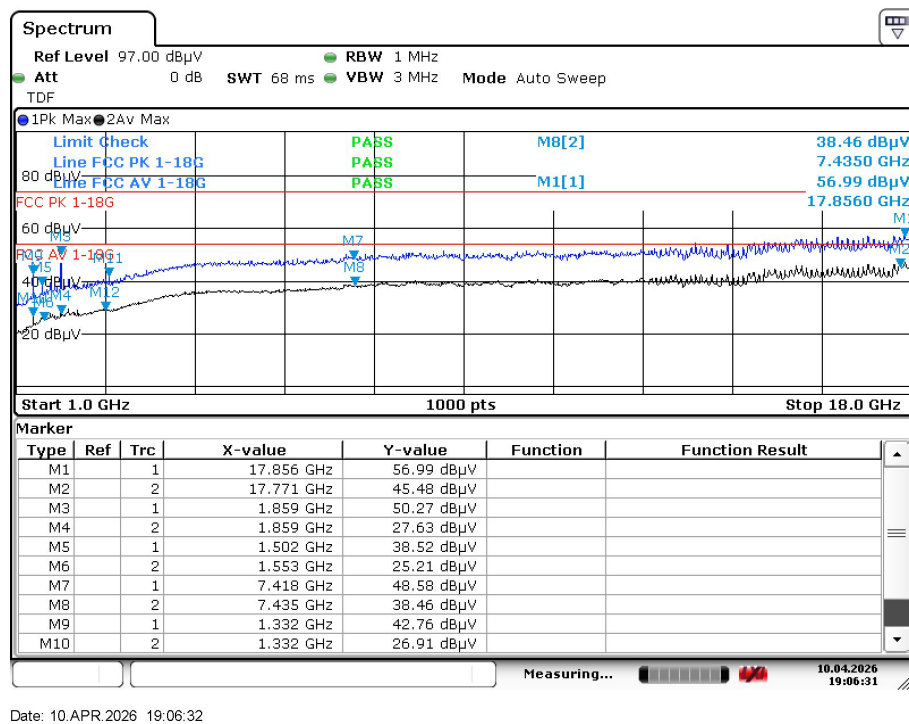


Date: 10.APR.2026 19:05:43

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:06:32

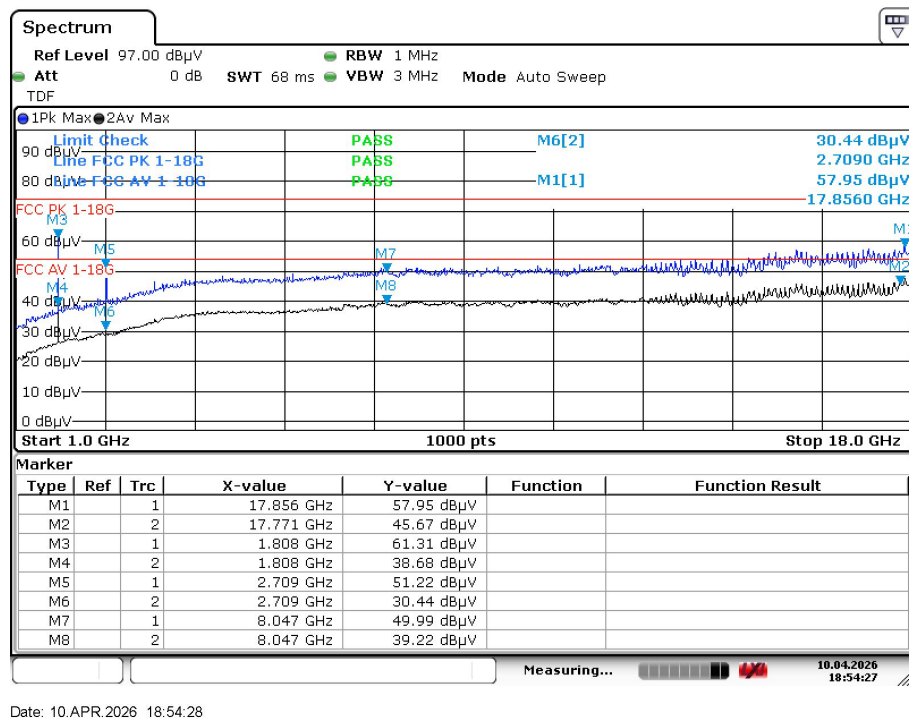
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at low frequency
Test voltage	3.3Vdc
Antenna	3#

Results

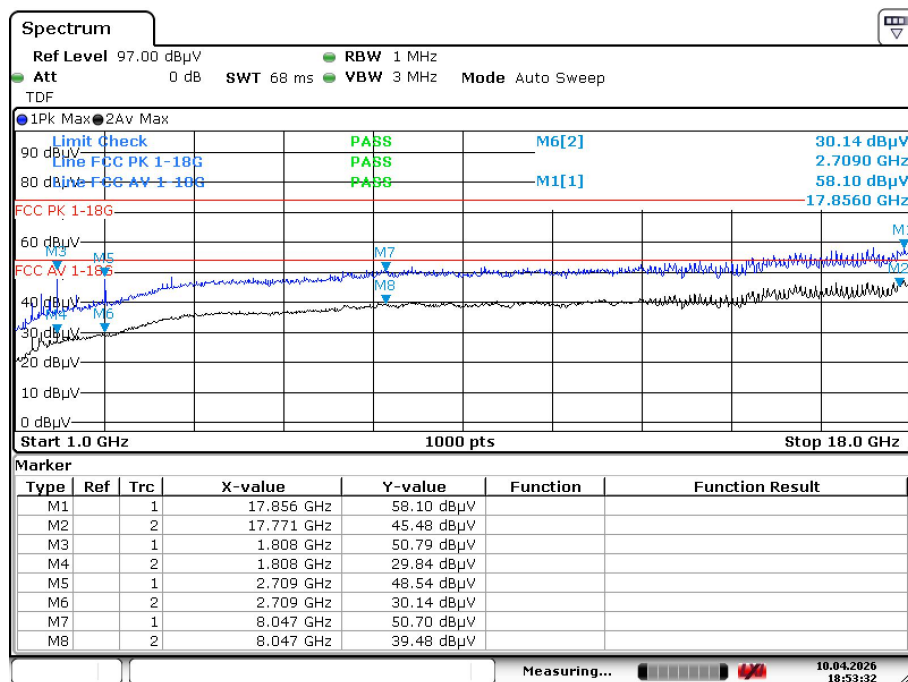
Horizontal



Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 18:53:32

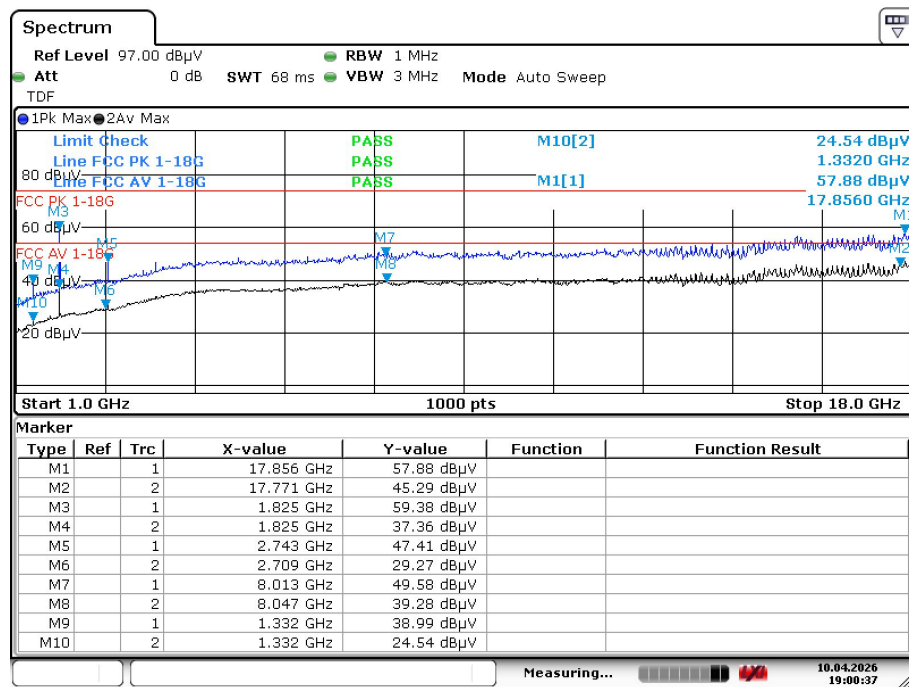
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at middle frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

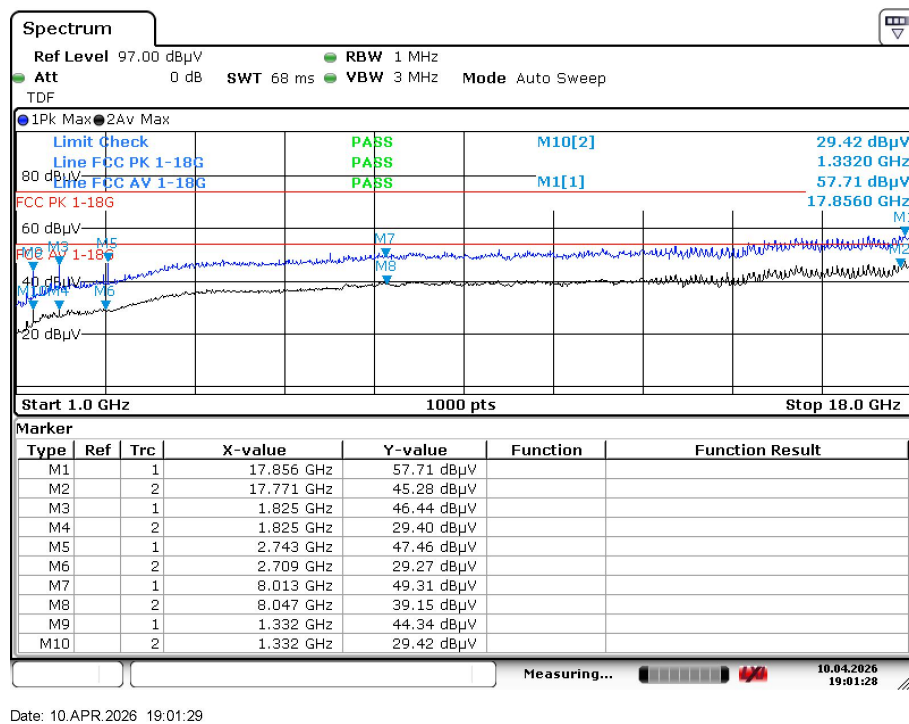


Date: 10.APR.2026 19:00:38

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



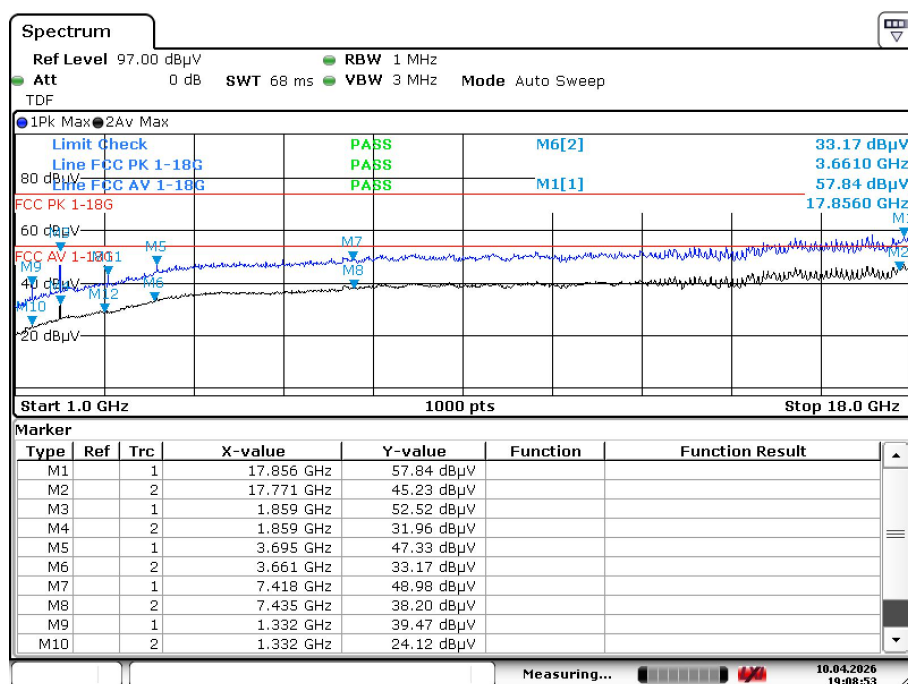
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at high frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

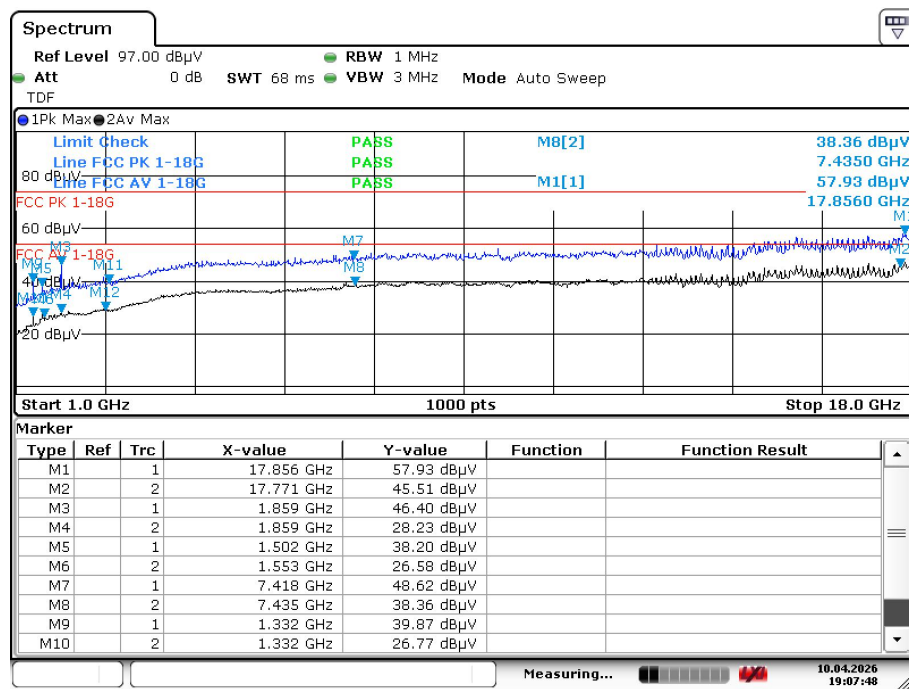


Date: 10.APR.2026 19:08:53

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:07:49

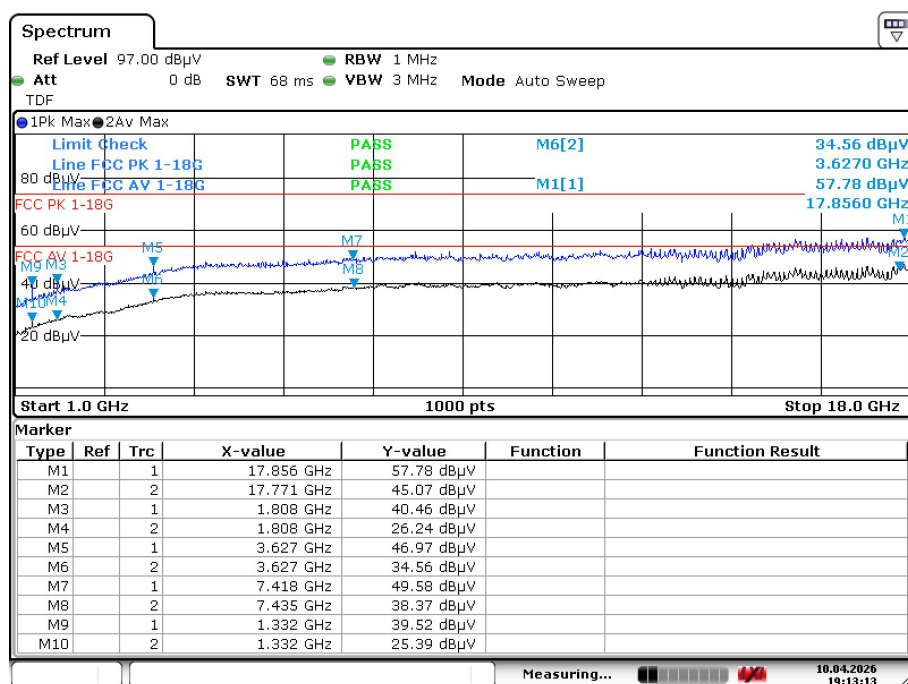
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at low frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

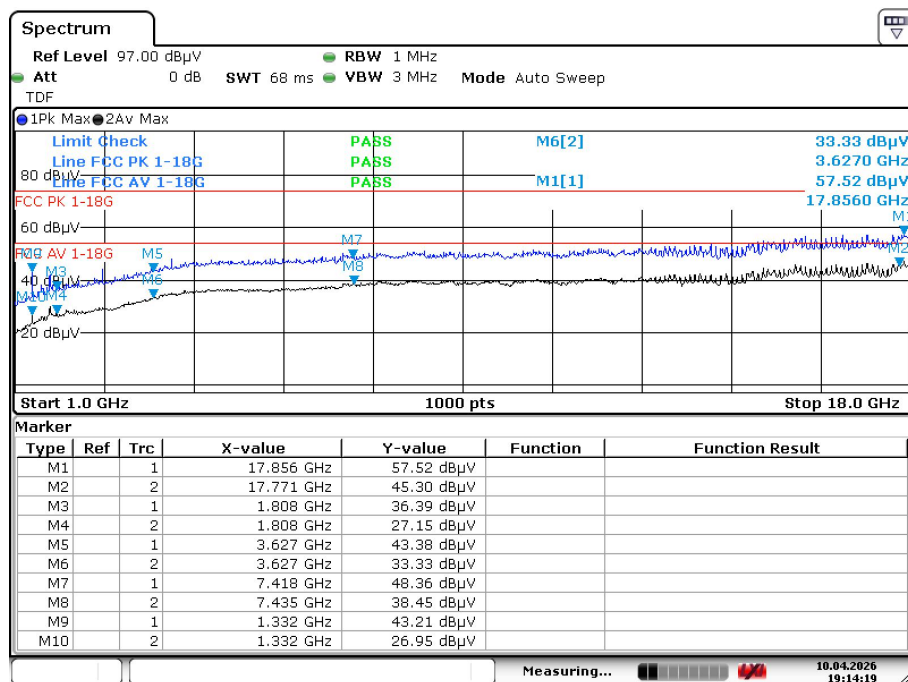


Date: 10.APR.2026 19:13:13

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:14:19

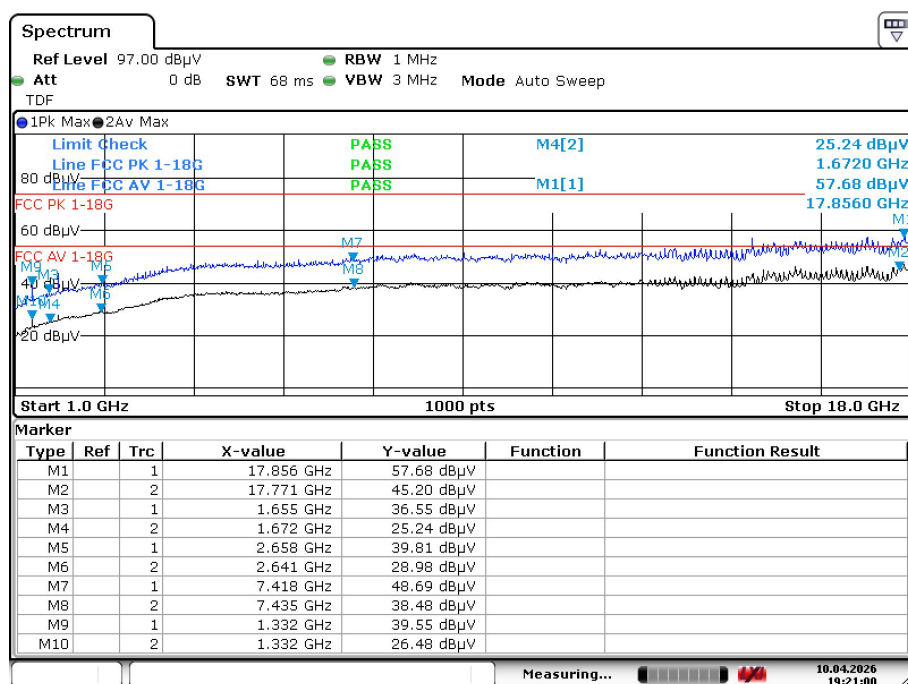
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at middle frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

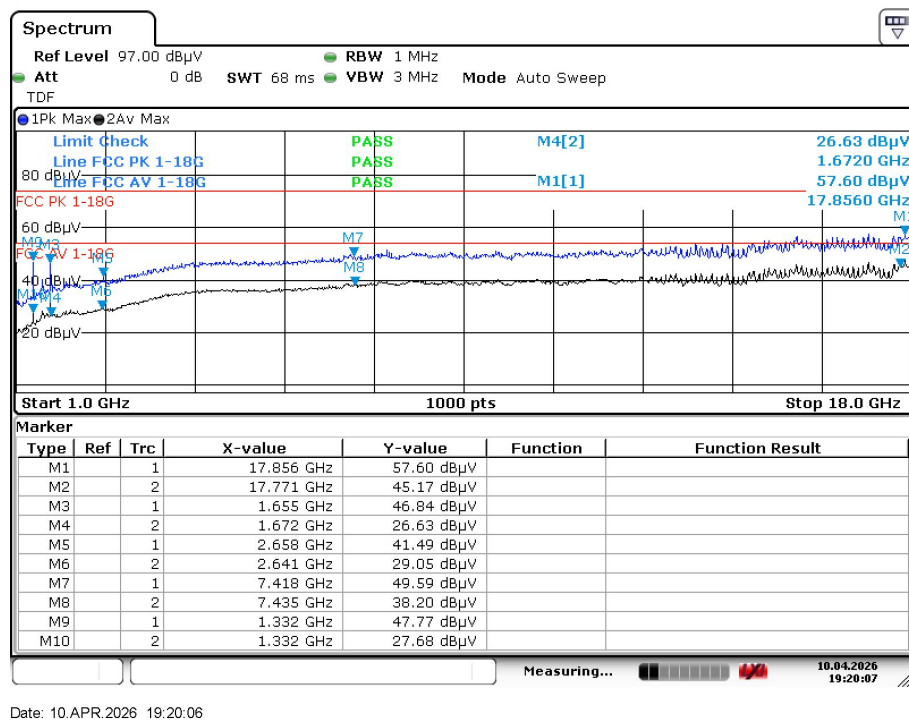


Date: 10.APR.2026 19:21:00

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:20:06

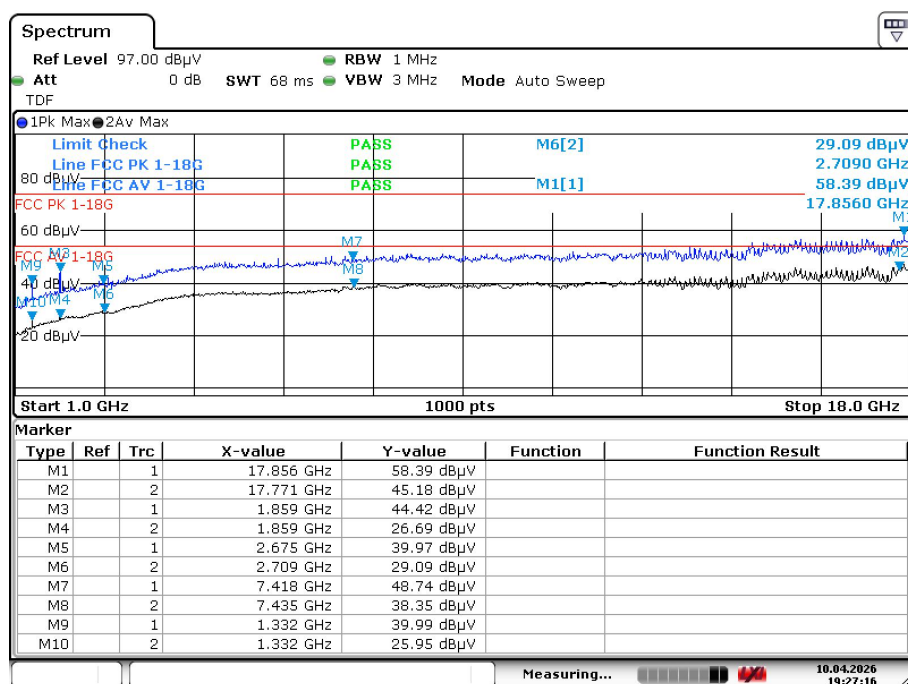
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at high frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

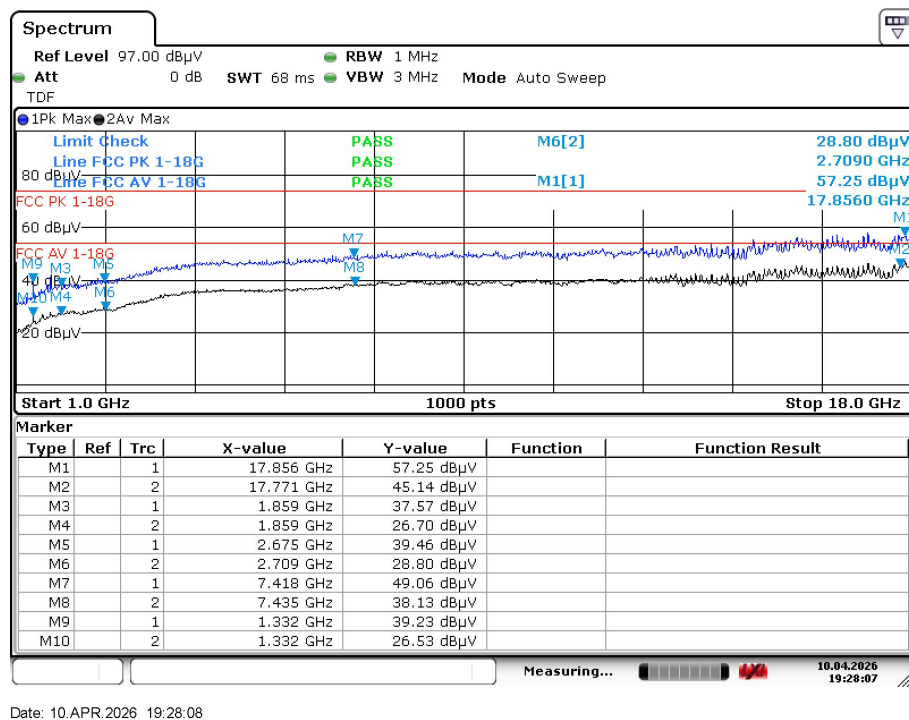


Date: 10.APR.2026 19:27:17

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:28:08

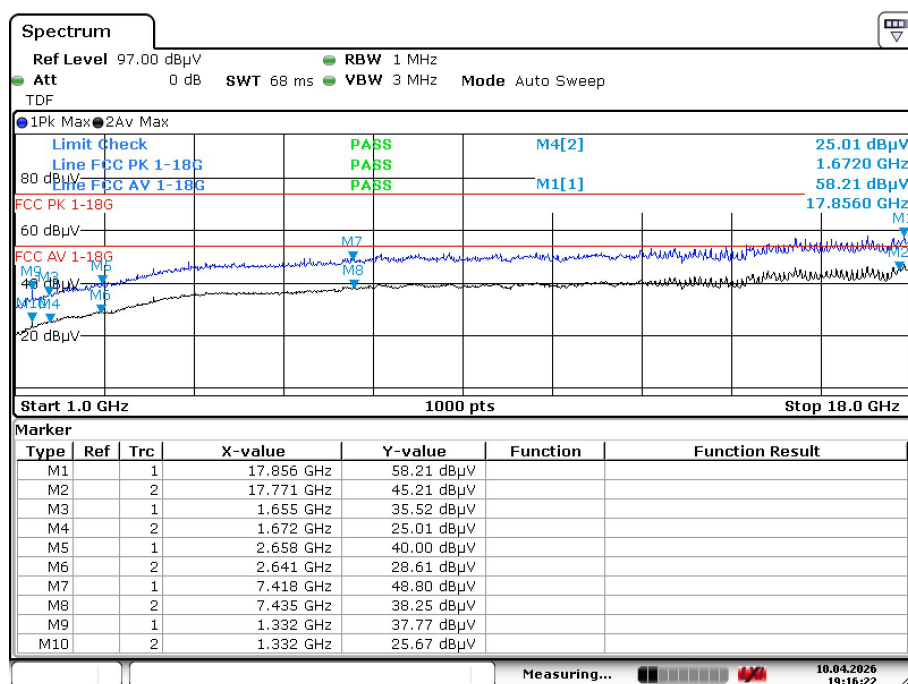
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at low frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal



Date: 10.APR.2026 19:16:22

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.