

beCom

Overall Test Results

Date & Time	Measurement Name	Result
14.11.2025 10:22:20	ANT1_Rx1-MDM1_Rx_0.5m.set	Measurement Completed
14.11.2025 10:12:44	ANT1_Tx1-MDM1_Tx_0.5m.set	Measurement Completed
14.11.2025 10:39:53	ANT2_Rx1-MDM2_Rx_1.0m.set	Measurement Completed
14.11.2025 10:38:55	ANT2_Tx1-MDM2_Tx_1.0m.set	Measurement Completed

Date: 14.11.2025

Instrument: ZPH - 103682/012

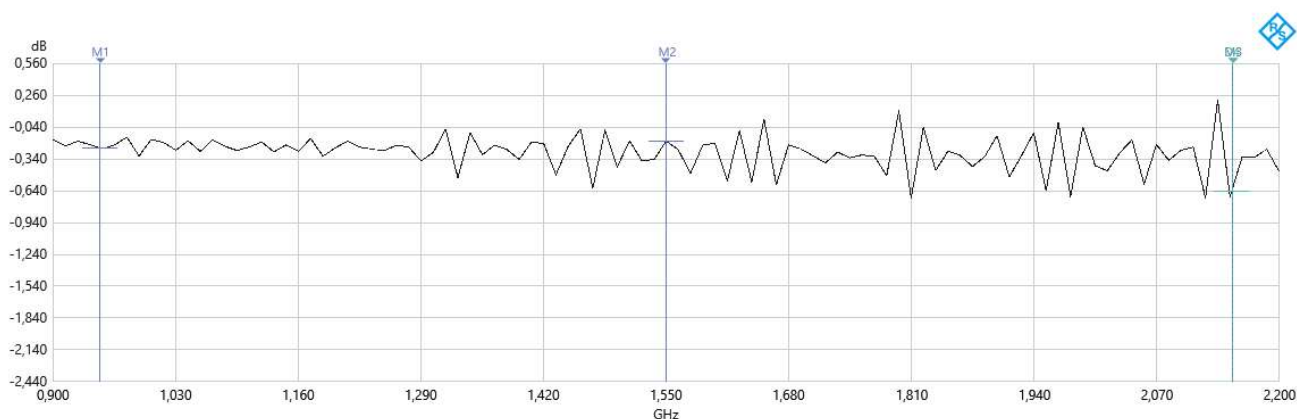
User:

Site: Becom

Comments:

Measurement Results

ANT1_Rx1-MDM1_Rx_0.5m.set



Markers

M 1 Position	950,0000000 MHz	M 3 Position	2,1500000000 GHz
M 1 Value	-0,24 dB	M 3 Value	-0,65 dB
M 2 Position	1,5500000000 GHz	D 4 Position	1,2000000000 GHz
M 2 Value	-0,18 dB	D 4 Value	-0,41 dB

Measurement Setup

Date	14.11.2025	Calibration State	Normalized
Time	10:22:20	Start Frequency	900 MHz
Instrument	ZPH - 103682/012	Stop Frequency	2,2 GHz
Meas Mode	Transmission	Cable Model	S_04272_B

Trace 1 Setup

Trace Mode	Clear / Write	Format	Magnitude
Range	3 dB	Ref Level	0,26 dB

Date: 14.11.2025

Instrument: ZPH - 103682/012

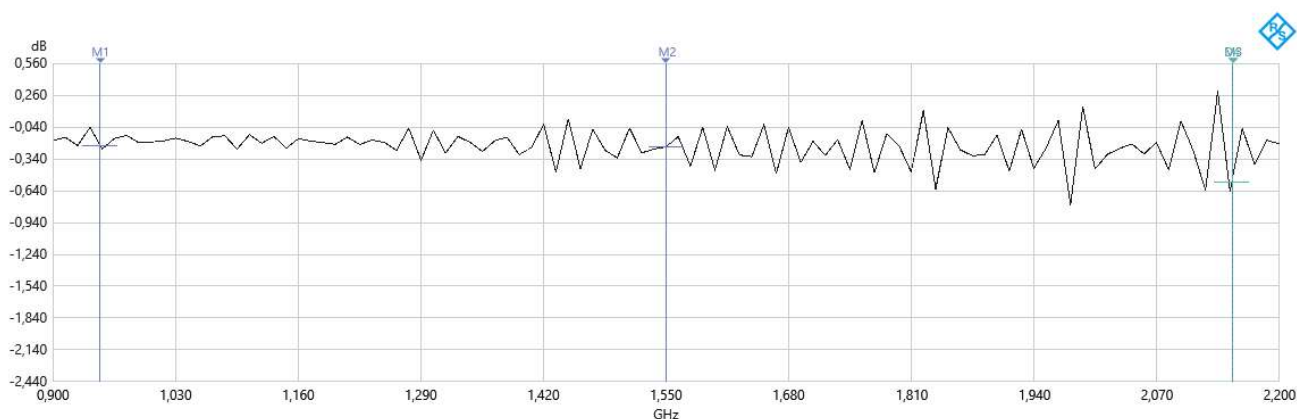
User:

Site: Becom

Comments:

Measurement Results

ANT1_Tx1-MDM1_Tx_0.5m.set



Markers

M 1 Position	950,0000000 MHz	M 3 Position	2,1500000000 GHz
M 1 Value	-0,21 dB	M 3 Value	-0,56 dB
M 2 Position	1,5500000000 GHz	D 4 Position	1,2000000000 GHz
M 2 Value	-0,22 dB	D 4 Value	-0,34 dB

Measurement Setup

Date	14.11.2025	Calibration State	Normalized
Time	10:12:44	Start Frequency	900 MHz
Instrument	ZPH - 103682/012	Stop Frequency	2,2 GHz
Meas Mode	Transmission	Cable Model	S_04272_B

Trace 1 Setup

Trace Mode	Clear / Write	Format	Magnitude
Range	3 dB	Ref Level	0,26 dB

Date: 14.11.2025

Instrument: ZPH - 103682/012

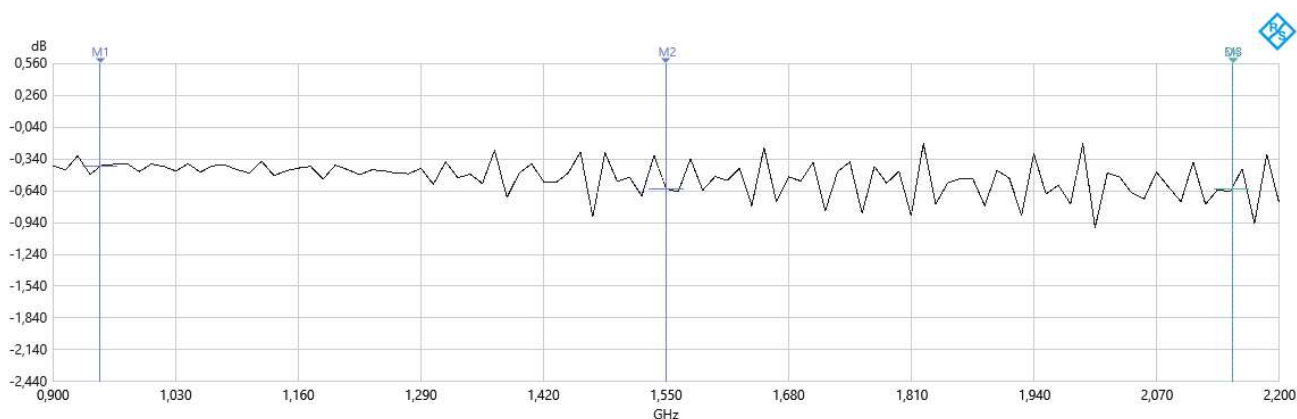
User:

Site: Becom

Comments:

Measurement Results

ANT2_Rx1-MDM2_Rx_1.0m.set



Markers

M 1 Position	950,0000000 MHz	M 3 Position	2,1500000000 GHz
M 1 Value	-0,40 dB	M 3 Value	-0,62 dB
M 2 Position	1,5500000000 GHz	D 4 Position	1,2000000000 GHz
M 2 Value	-0,62 dB	D 4 Value	-0,21 dB

Measurement Setup

Date	14.11.2025	Calibration State	Normalized
Time	10:39:53	Start Frequency	900 MHz
Instrument	ZPH - 103682/012	Stop Frequency	2,2 GHz
Meas Mode	Transmission	Cable Model	S_04272_B

Trace 1 Setup

Trace Mode	Clear / Write	Format	Magnitude
Range	3 dB	Ref Level	0,26 dB

Date: 14.11.2025

Instrument: ZPH - 103682/012

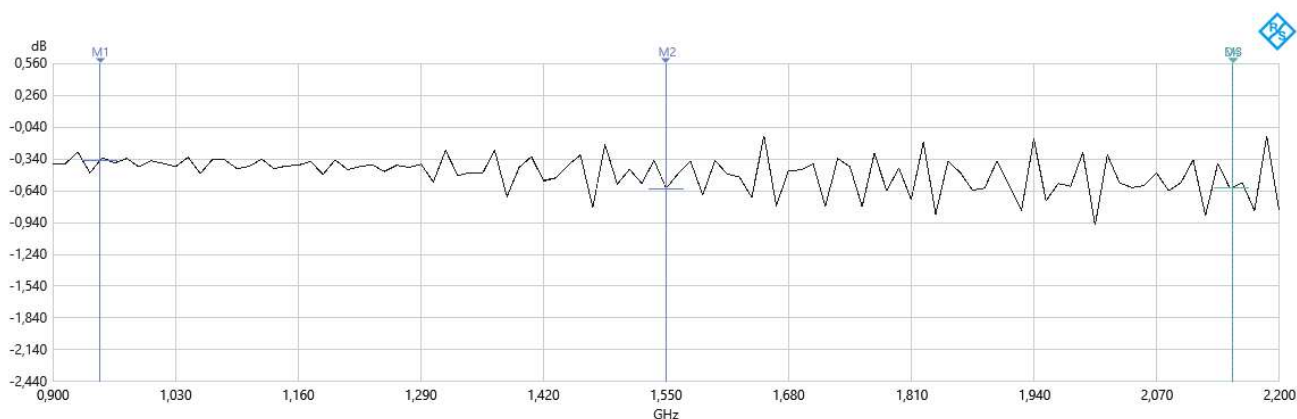
User:

Site: Becom

Comments:

Measurement Results

ANT2_Tx1-MDM2_Tx_1.0m.set



Markers

M 1 Position	950,0000000 MHz	M 3 Position	2,1500000000 GHz
M 1 Value	-0,35 dB	M 3 Value	-0,61 dB
M 2 Position	1,5500000000 GHz	D 4 Position	1,2000000000 GHz
M 2 Value	-0,62 dB	D 4 Value	-0,26 dB

Measurement Setup

Date	14.11.2025	Calibration State	Normalized
Time	10:38:55	Start Frequency	900 MHz
Instrument	ZPH - 103682/012	Stop Frequency	2,2 GHz
Meas Mode	Transmission	Cable Model	S_04272_B

Trace 1 Setup

Trace Mode	Clear / Write	Format	Magnitude
Range	3 dB	Ref Level	0,26 dB