

Antenna 0(Lpatch), n260 50 MHz 1 CC MIMO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 0(Lpatch), n260 100 MHz 1 CC SISO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 0(Lpatch), n260 100 MHz 1 CC MIMO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 1(Kpatch), n260 50 MHz 1 CC SISO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 1(Kpatch), n260 50 MHz 1 CC MIMO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 1(Kpatch), n260 100 MHz 1 CC SISO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 1(Kpatch), n260 100 MHz 1 CC MIMO [1 GHz ~ 18 GHz]

Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V

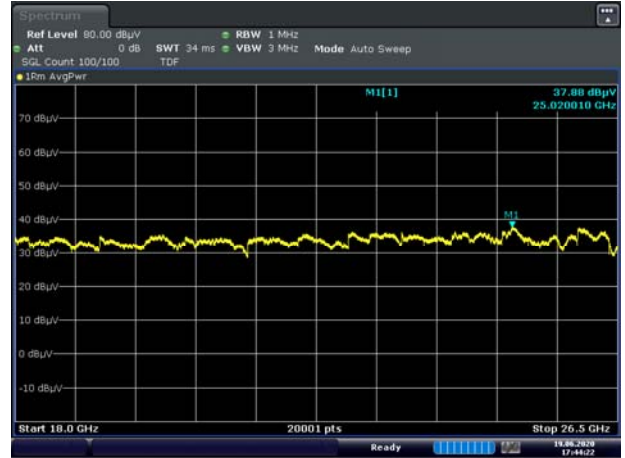


Antenna 0(Lpatch), n260 50 MHz 1 CC SISO [18 GHz ~ 26.5 GHz]

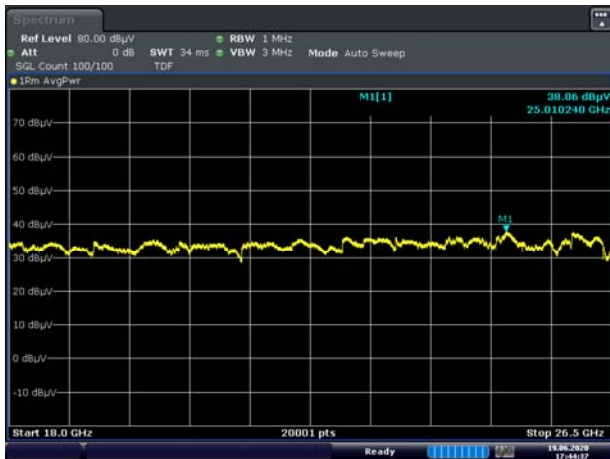
Low Channel Pol. H



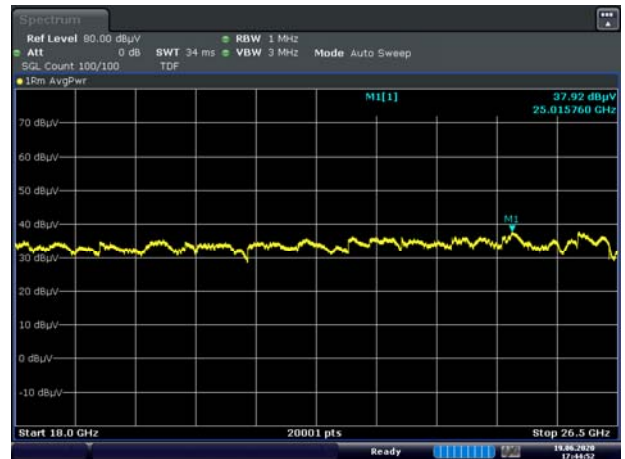
Low Channel Pol. V



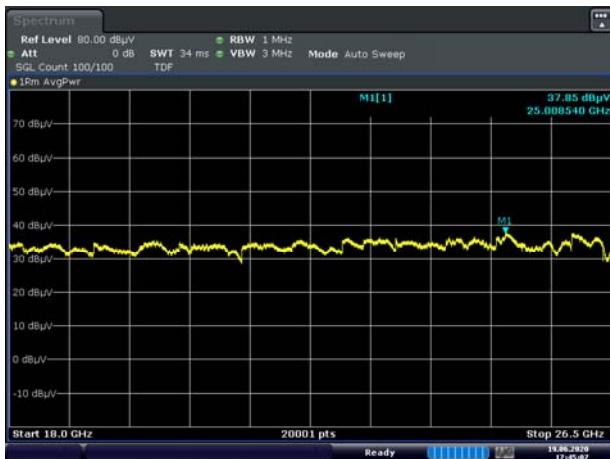
Middle Channel Pol. H



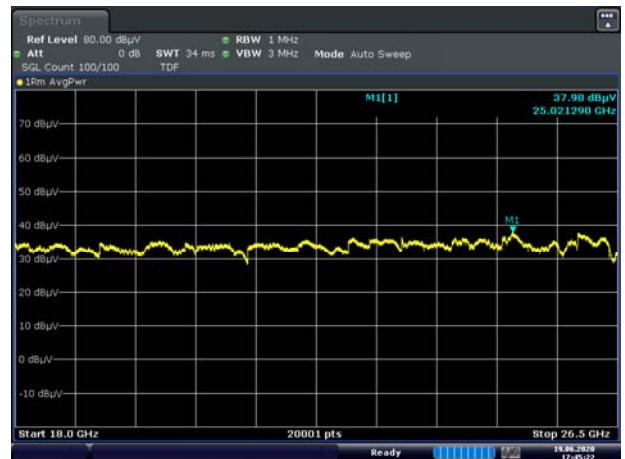
Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 0(Lpatch), n260 50 MHz 1 CC MIMO [18 GHz ~ 26.5 GHz]

Low Channel Pol. H



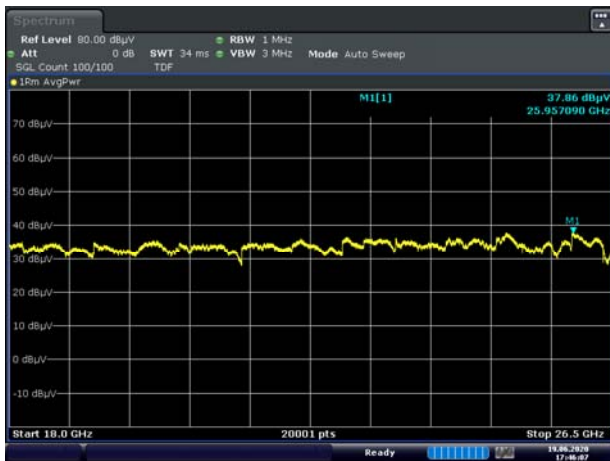
Date: 19 JUN 2020 17:45:37

Low Channel Pol. V



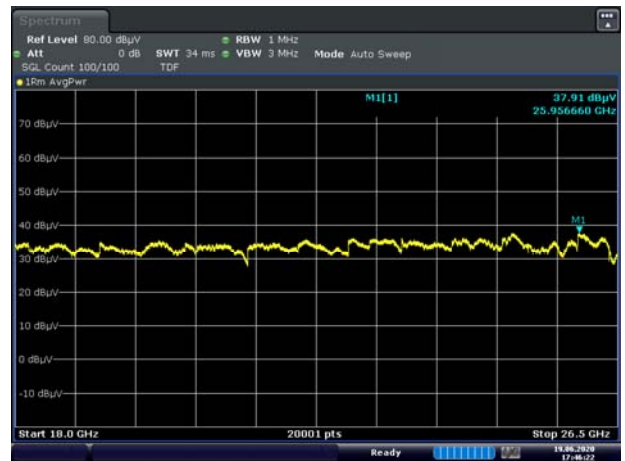
Date: 19 JUN 2020 17:45:52

Middle Channel Pol. H



Date: 19 JUN 2020 17:46:07

Middle Channel Pol. V



Date: 19 JUN 2020 17:46:22

High Channel Pol. H



Date: 19 JUN 2020 17:46:37

High Channel Pol. V



Date: 19 JUN 2020 17:46:52

Antenna 0(Lpatch), n260 100 MHz 1 CC SISO [18 GHz ~ 26.5 GHz]

Low Channel Pol. H



Low Channel Pol. V



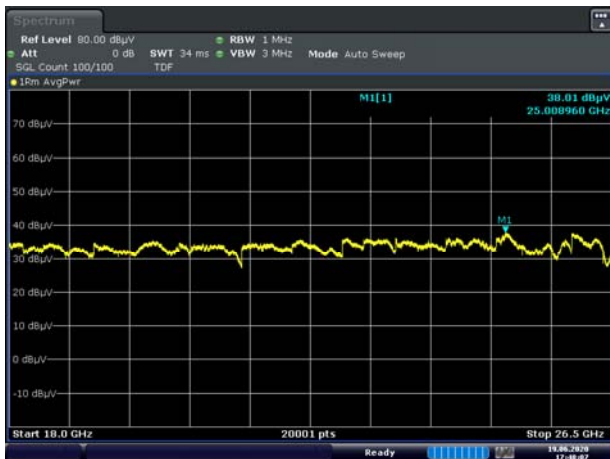
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 0(Lpatch), n260 100 MHz 1 CC MIMO [18 GHz ~ 26.5 GHz]

Low Channel Pol. H



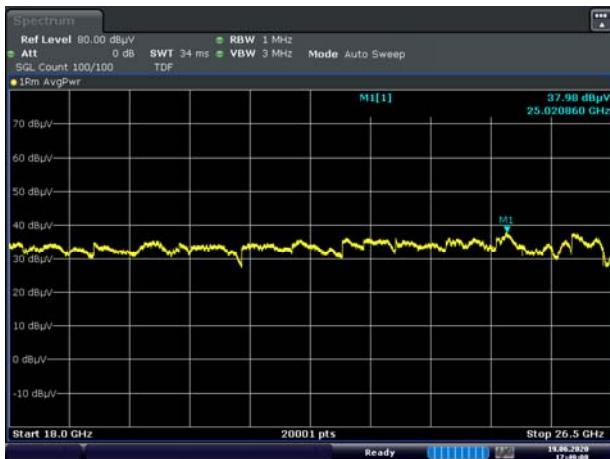
Date: 19.JUN.2020 17:48:37

Low Channel Pol. V



Date: 19.JUN.2020 17:48:53

Middle Channel Pol. H



Date: 19.JUN.2020 17:49:08

Middle Channel Pol. V



Date: 19.JUN.2020 17:49:23

High Channel Pol. H



Date: 19.JUN.2020 17:49:38

High Channel Pol. V



Date: 19.JUN.2020 17:49:53

Antenna 1(Kpatch), n260 50 MHz 1 CC SISO [18 GHz ~ 26.5 GHz]

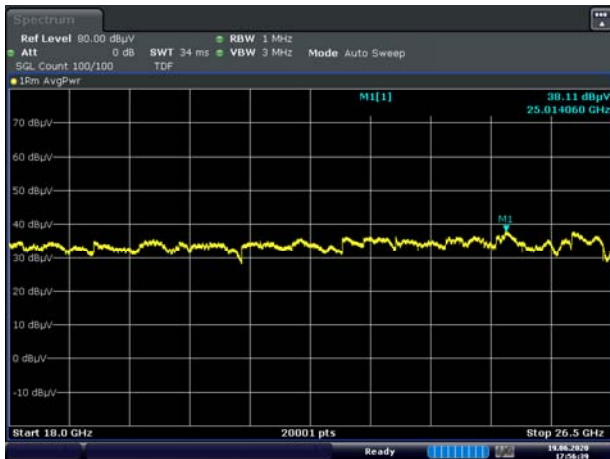
Low Channel Pol. H



Low Channel Pol. V



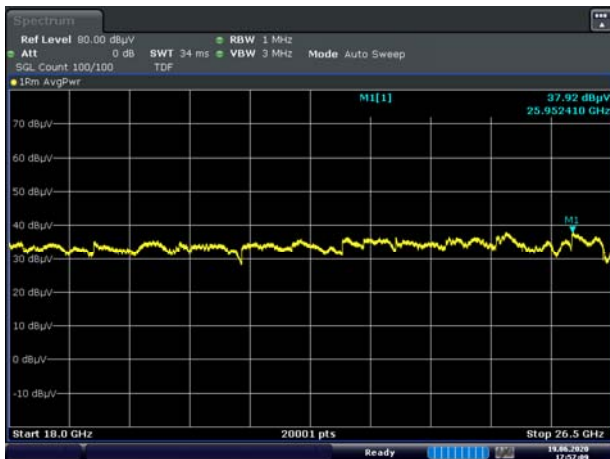
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H

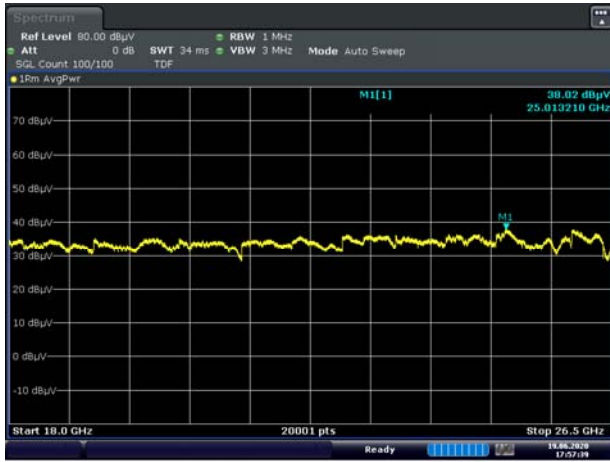


High Channel Pol. V



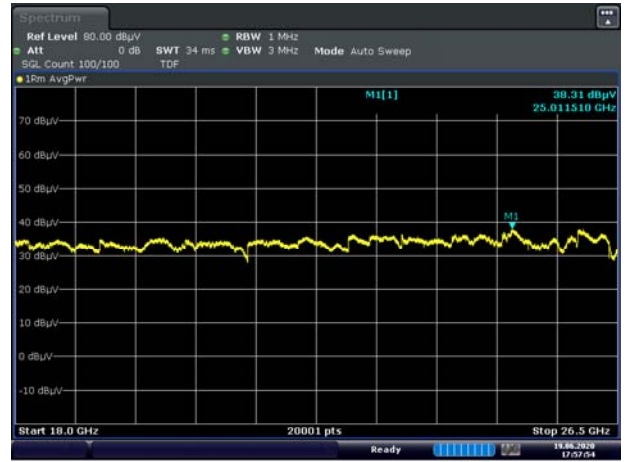
Antenna 1(Kpatch), n260 50 MHz 1 CC MIMO [18 GHz ~ 26.5 GHz]

Low Channel Pol. H



Date: 19 JUN 2020 17:57:39

Low Channel Pol. V



Date: 19 JUN 2020 17:57:54

Middle Channel Pol. H



Date: 19 JUN 2020 17:58:09

Middle Channel Pol. V



Date: 19 JUN 2020 17:58:24

High Channel Pol. H



Date: 19 JUN 2020 17:58:39

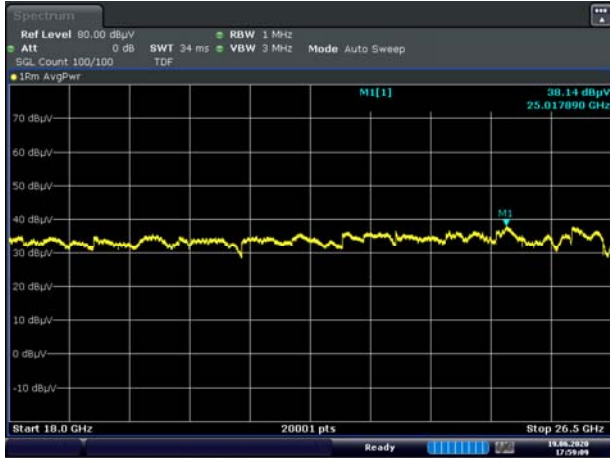
High Channel Pol. V



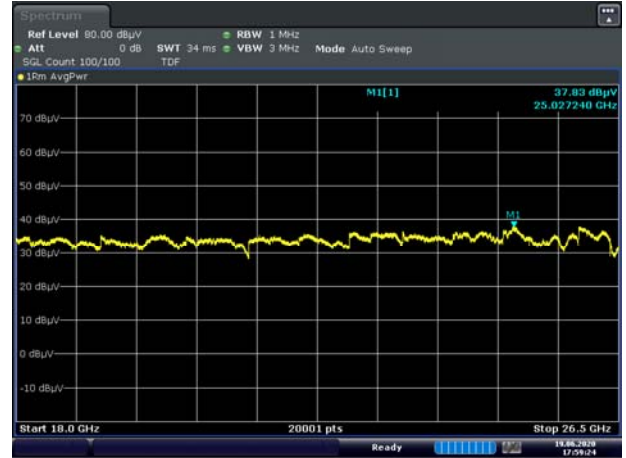
Date: 19 JUN 2020 17:58:54

Antenna 1(Kpatch), n260 100 MHz 1 CC SISO [18 GHz ~ 26.5 GHz]

Low Channel Pol. H



Low Channel Pol. V



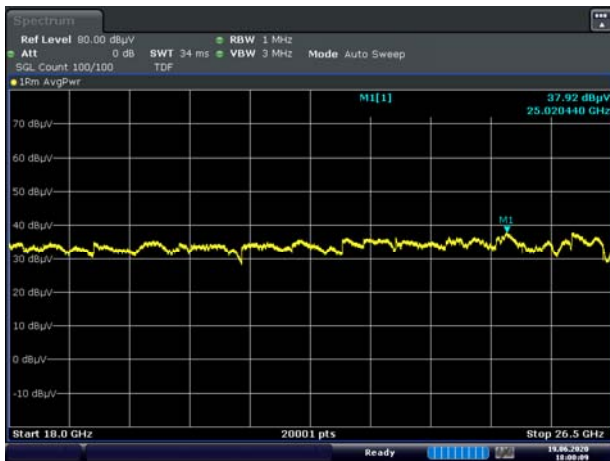
Middle Channel Pol. H



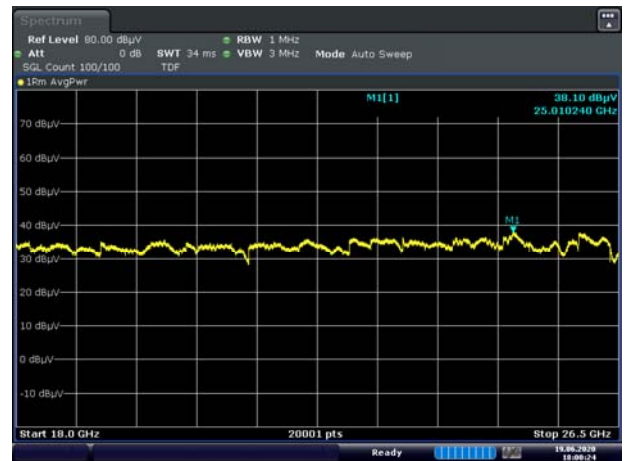
Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 1(Kpatch), n260 100 MHz 1 CC MIMO [18 GHz ~ 26.5 GHz]

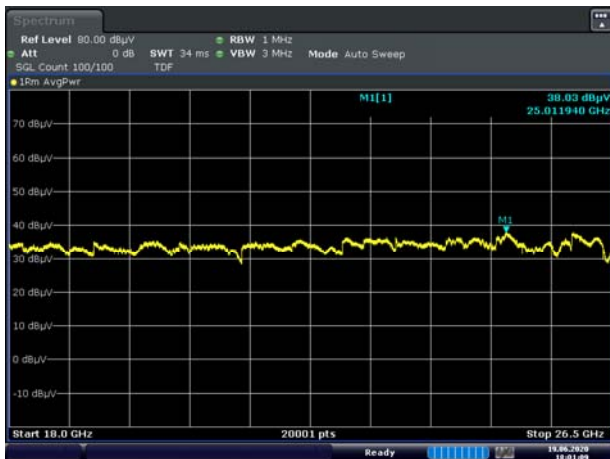
Low Channel Pol. H



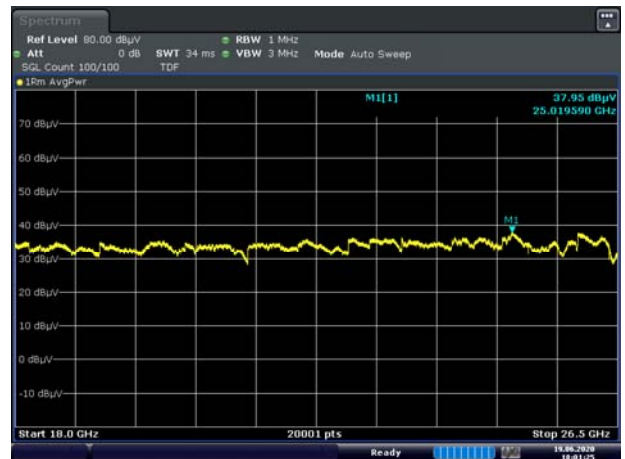
Low Channel Pol. V



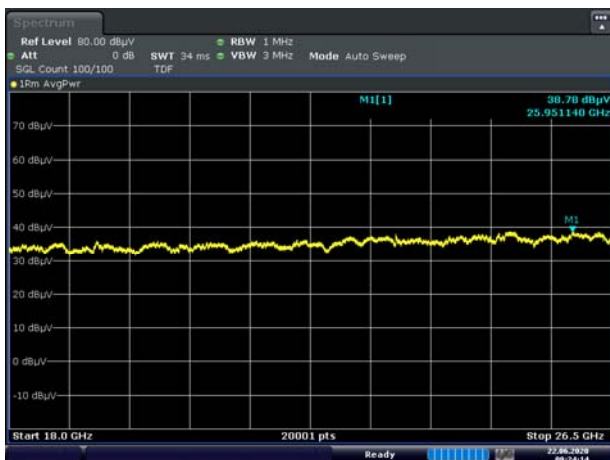
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



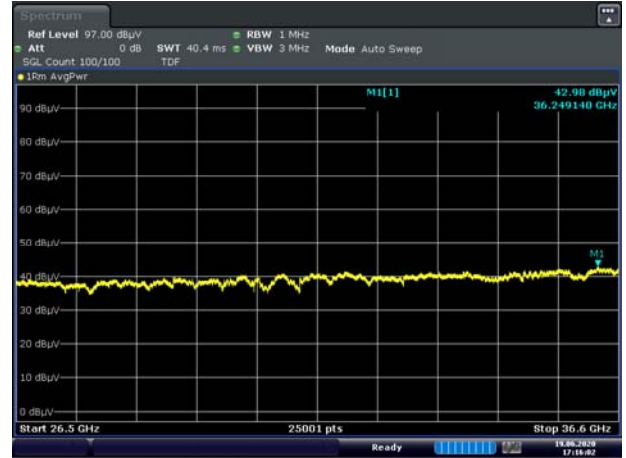
Antenna 0(Lpatch), n260 50 MHz 1 CC SISO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



Date: 19.JUN.2020 17:15:45

Low Channel Pol. V



Date: 19.JUN.2020 17:16:02

Middle Channel Pol. H



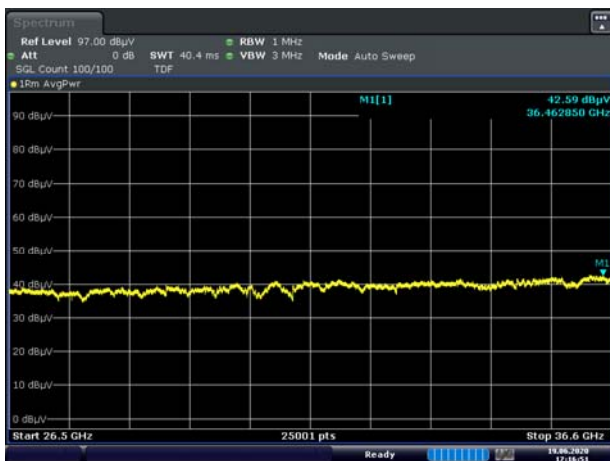
Date: 19.JUN.2020 17:16:18

Middle Channel Pol. V



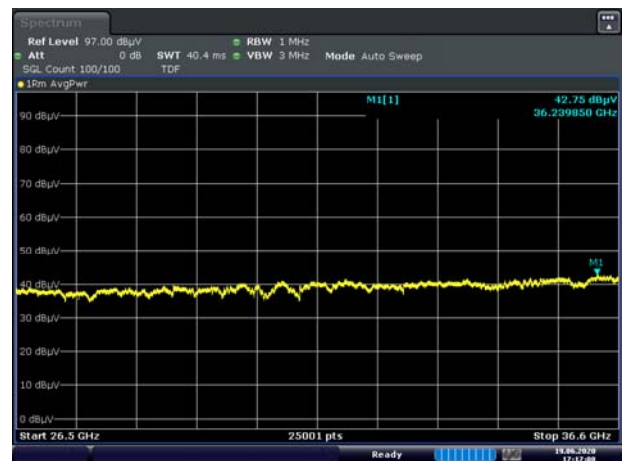
Date: 19.JUN.2020 17:16:35

High Channel Pol. H



Date: 19.JUN.2020 17:16:51

High Channel Pol. V



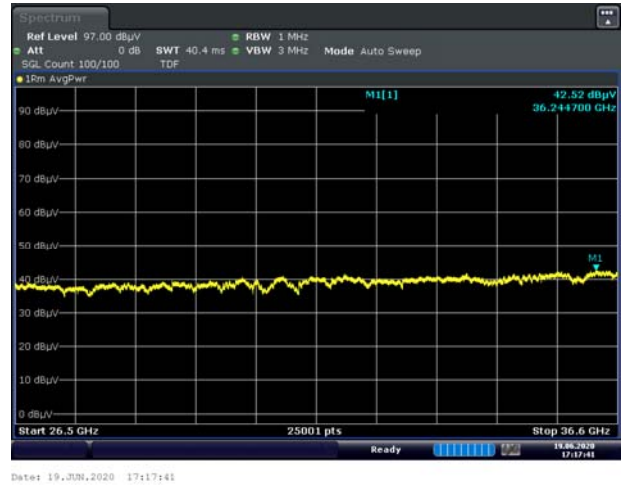
Date: 19.JUN.2020 17:17:08

Antenna 0(Lpatch), n260 50 MHz 1 CC MIMO [26.5 GHz ~ 36.6 GHz]

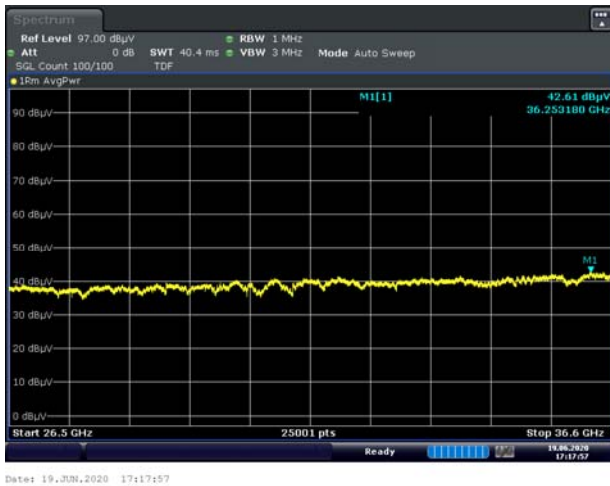
Low Channel Pol. H



Low Channel Pol. V



Middle Channel Pol. H



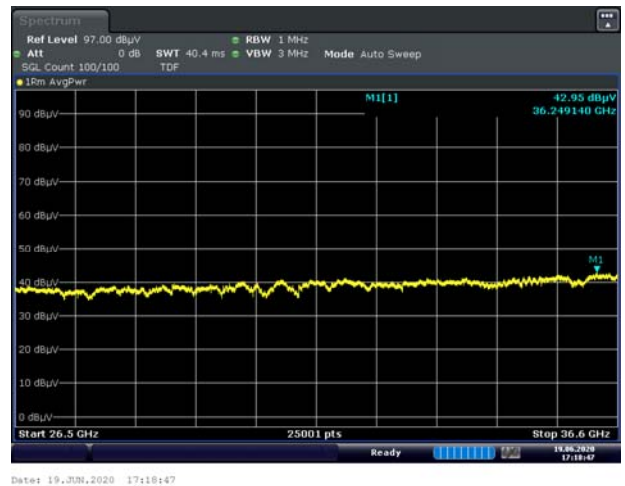
Middle Channel Pol. V



High Channel Pol. H

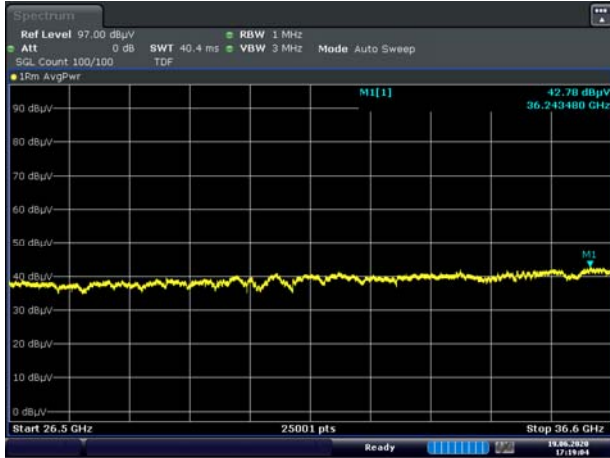


High Channel Pol. V



Antenna 0(Lpatch), n260 100 MHz 1 CC SISO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



Low Channel Pol. V



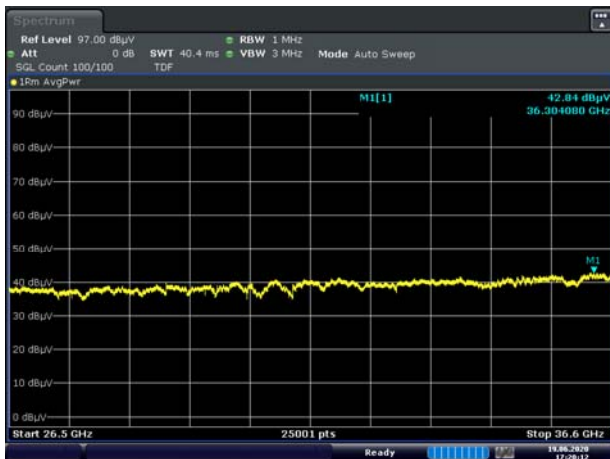
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V



Antenna 0(Lpatch), n260 100 MHz 1 CC MIMO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



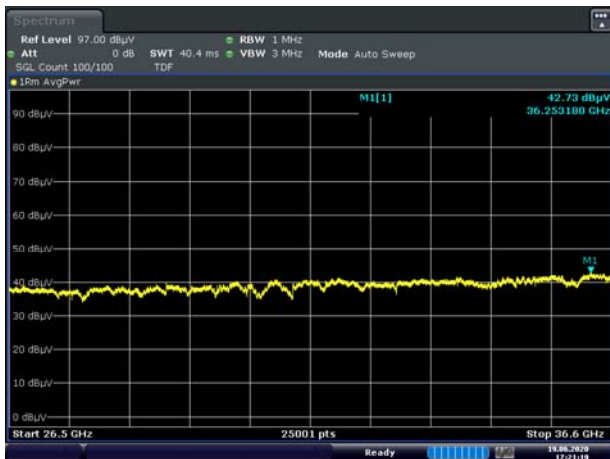
Date: 19 JUN 2020 17:20:46

Low Channel Pol. V



Date: 19 JUN 2020 17:21:02

Middle Channel Pol. H



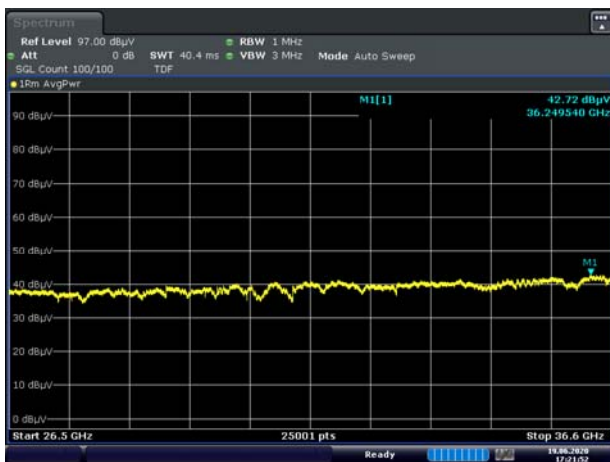
Date: 19 JUN 2020 17:21:19

Middle Channel Pol. V



Date: 19 JUN 2020 17:21:36

High Channel Pol. H



Date: 19 JUN 2020 17:21:52

High Channel Pol. V



Date: 19 JUN 2020 17:22:09

Antenna 1(Kpatch), n260 50 MHz 1 CC SISO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



Date: 19.JUN.2020 17:29:02

Low Channel Pol. V



Date: 19.JUN.2020 17:29:19

Middle Channel Pol. H



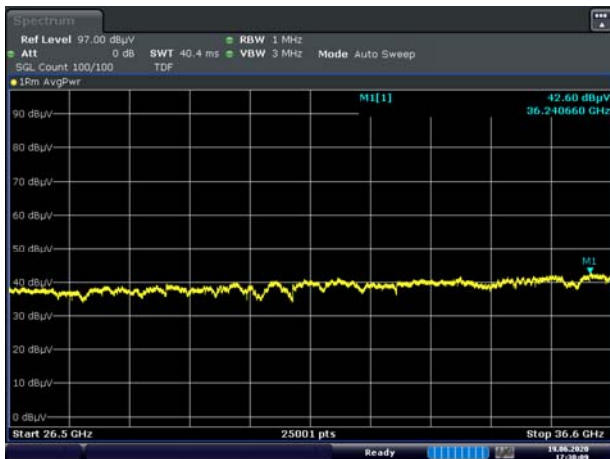
Date: 19.JUN.2020 17:29:26

Middle Channel Pol. V



Date: 19.JUN.2020 17:29:32

High Channel Pol. H



Date: 19.JUN.2020 17:30:09

High Channel Pol. V



Date: 19.JUN.2020 17:30:25

Antenna 1(Kpatch), n260 50 MHz 1 CC MIMO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



Date: 19 JUN 2020 17:30:42

Low Channel Pol. V



Date: 19 JUN 2020 17:30:59

Middle Channel Pol. H



Date: 19 JUN 2020 17:31:15

Middle Channel Pol. V



Date: 19 JUN 2020 17:31:31

High Channel Pol. H



Date: 19 JUN 2020 17:31:48

High Channel Pol. V



Date: 19 JUN 2020 17:32:04

Antenna 1(Kpatch), n260 100 MHz 1 CC SISO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



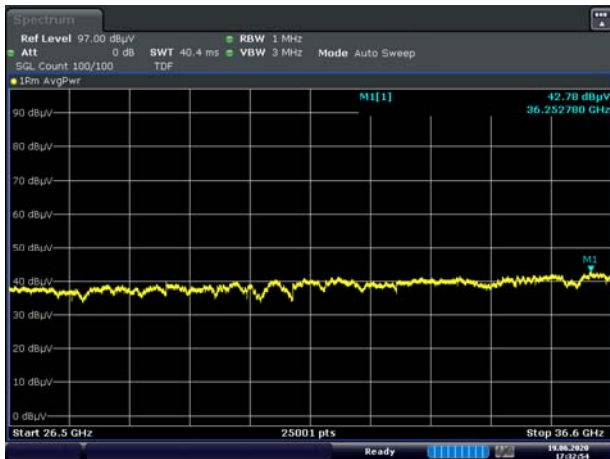
Date: 19.JUN.2020 17:32:21

Low Channel Pol. V



Date: 19.JUN.2020 17:32:38

Middle Channel Pol. H



Date: 19.JUN.2020 17:32:54

Middle Channel Pol. V



Date: 19.JUN.2020 17:33:11

High Channel Pol. H



Date: 19.JUN.2020 17:33:27

High Channel Pol. V



Date: 19.JUN.2020 17:33:44

Antenna 1(Kpatch), n260 100 MHz 1 CC MIMO [26.5 GHz ~ 36.6 GHz]

Low Channel Pol. H



Low Channel Pol. V



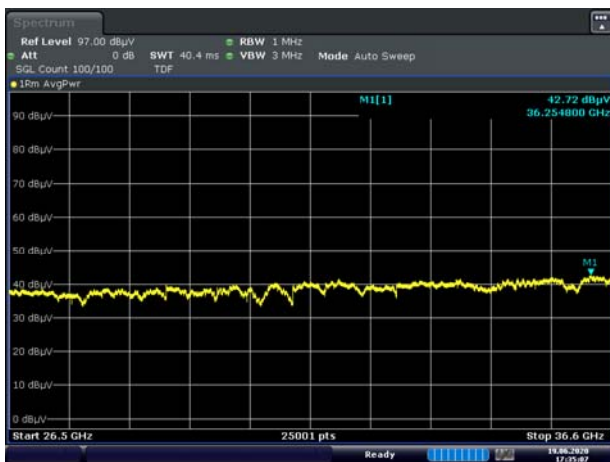
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H

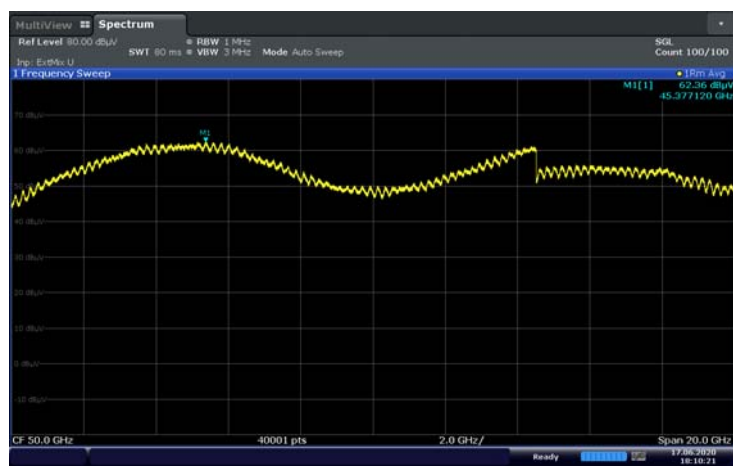


High Channel Pol. V

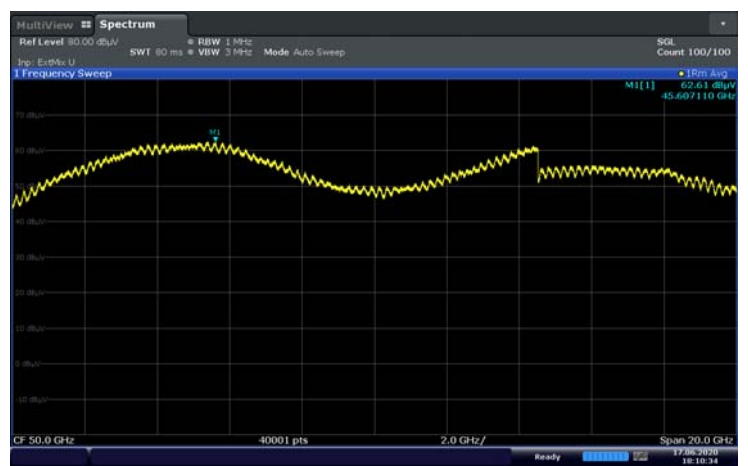


Antenna 0(Lpatch), n260 50 MHz 1 CC SISO [40 GHz ~ 60 GHz]

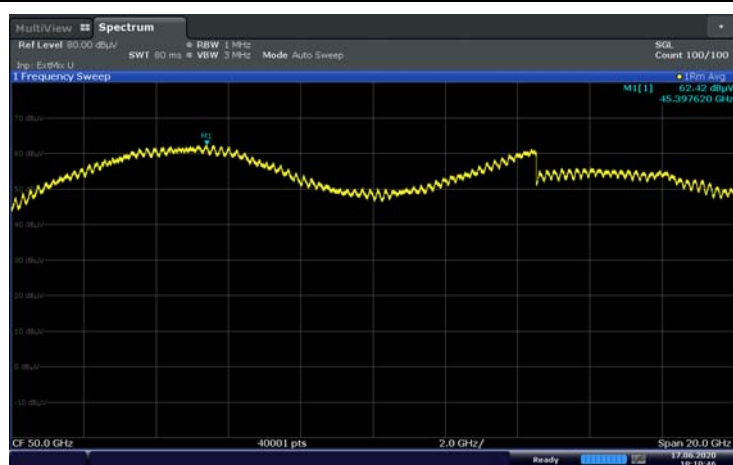
Low Channel Pol. H



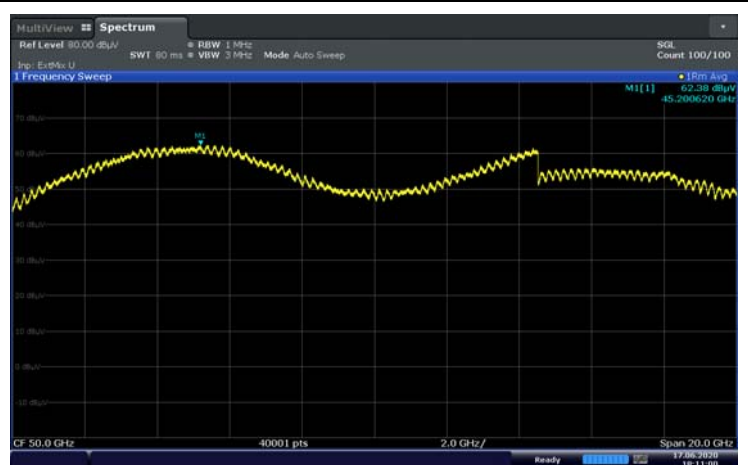
Low Channel Pol. V



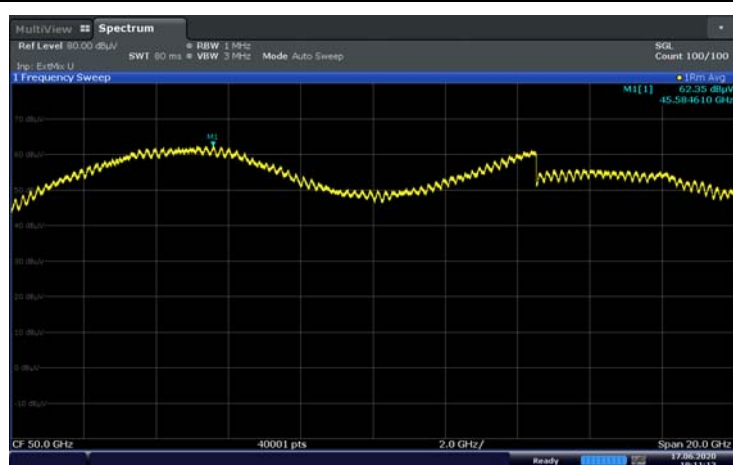
Middle Channel Pol. H



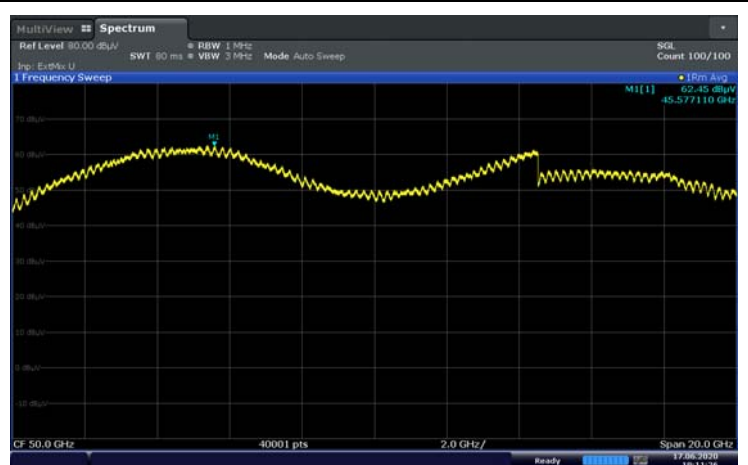
Middle Channel Pol. V



High Channel Pol. H

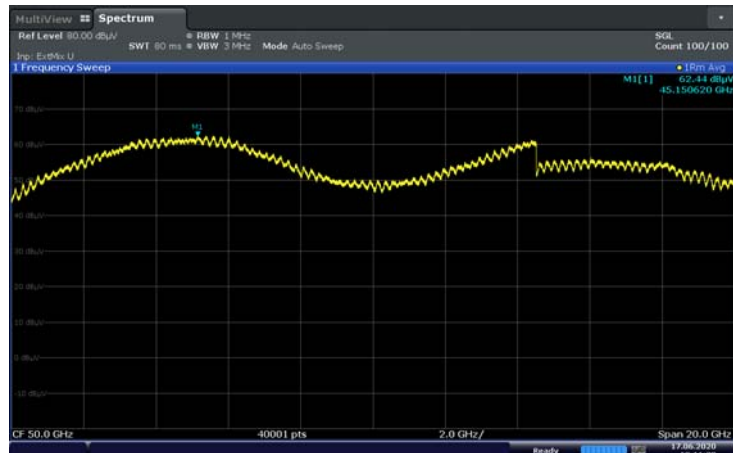


High Channel Pol. V

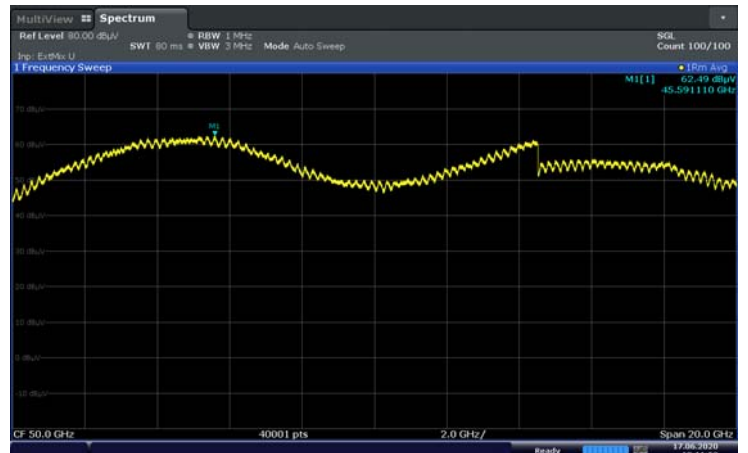


Antenna 0(Lpatch), n260 50 MHz 1 CC MIMO [40 GHz ~ 60 GHz]

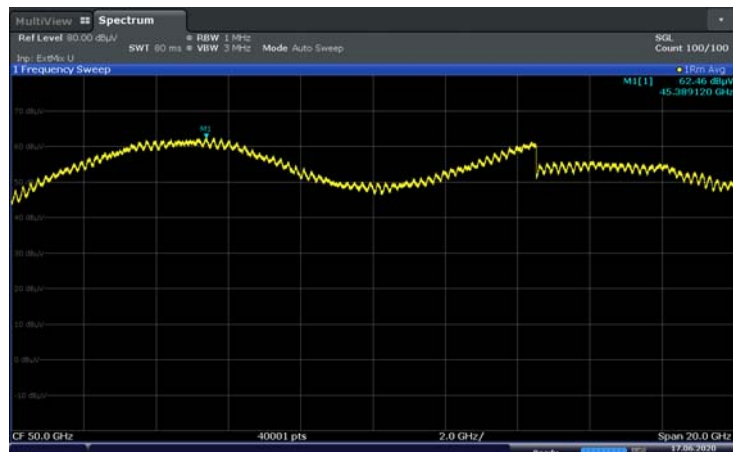
Low Channel Pol. H



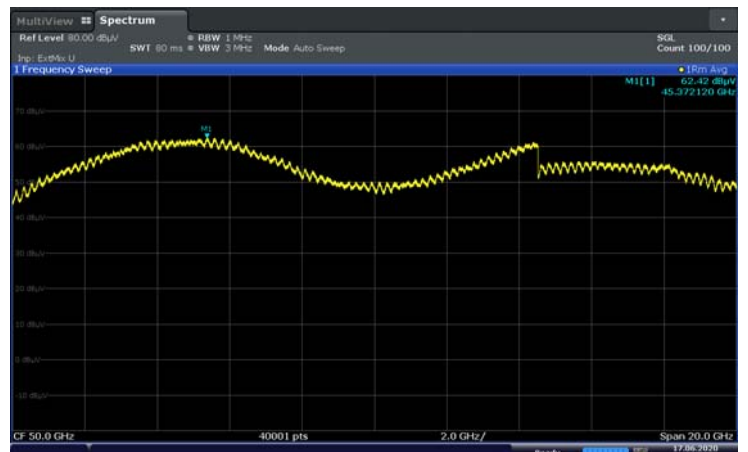
Low Channel Pol. V



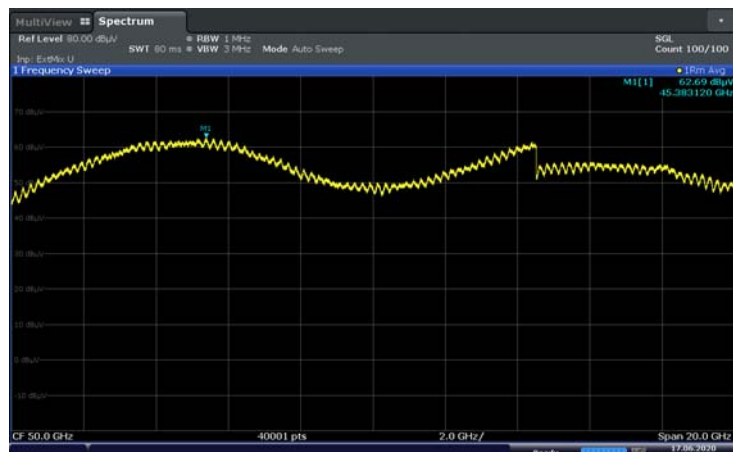
Middle Channel Pol. H



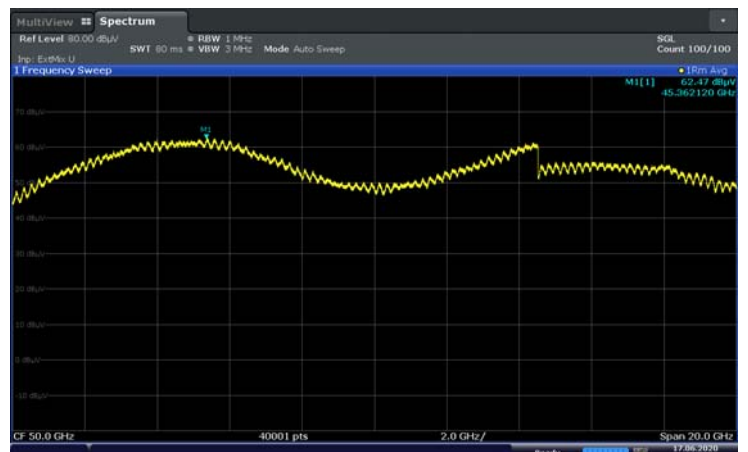
Middle Channel Pol. V



High Channel Pol. H

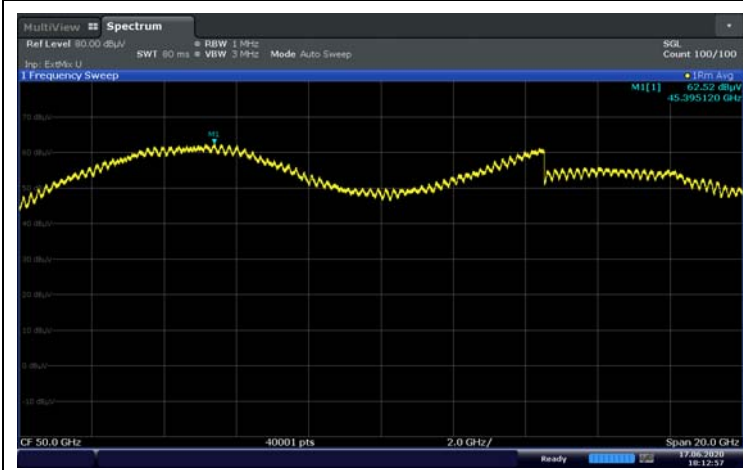


High Channel Pol. V

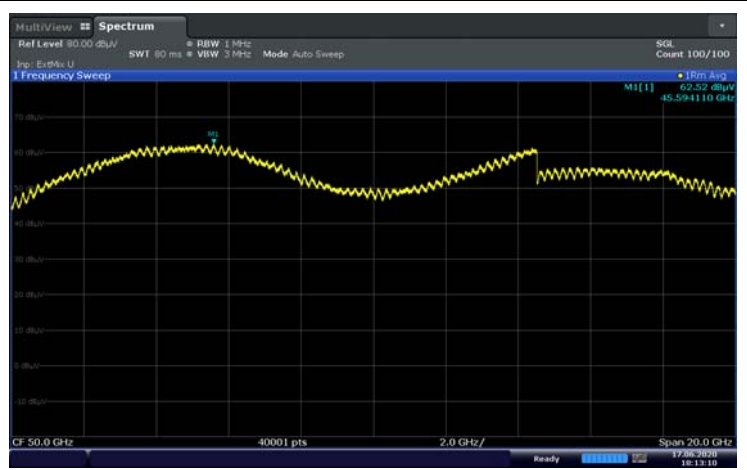


Antenna 0(Lpatch), n260 100 MHz 1 CC SISO [40 GHz ~ 60 GHz]

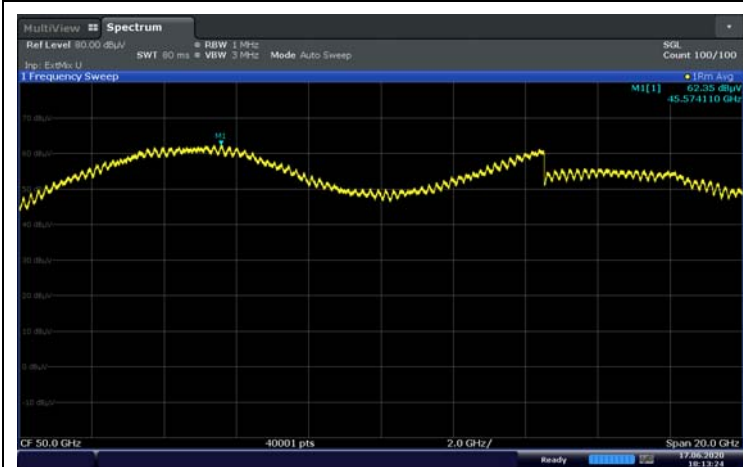
Low Channel Pol. H



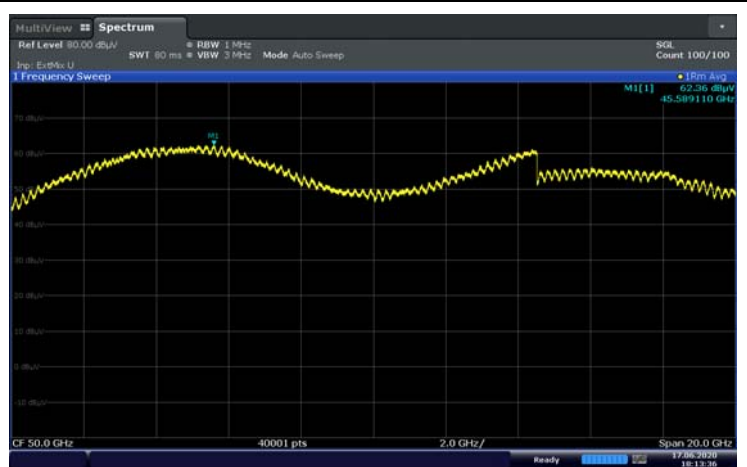
Low Channel Pol. V



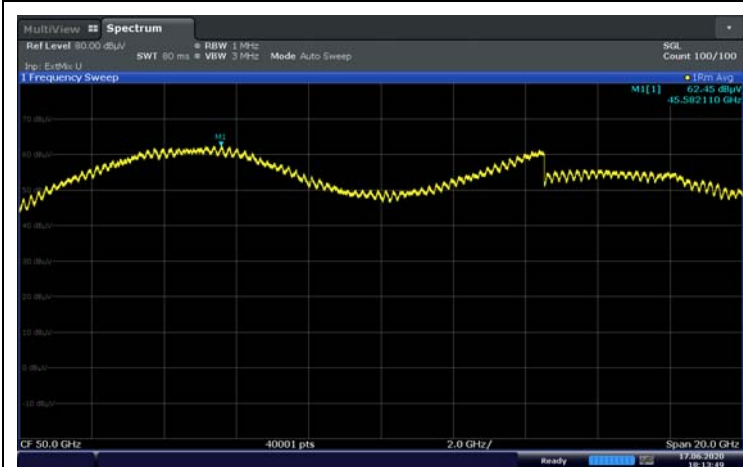
Middle Channel Pol. H



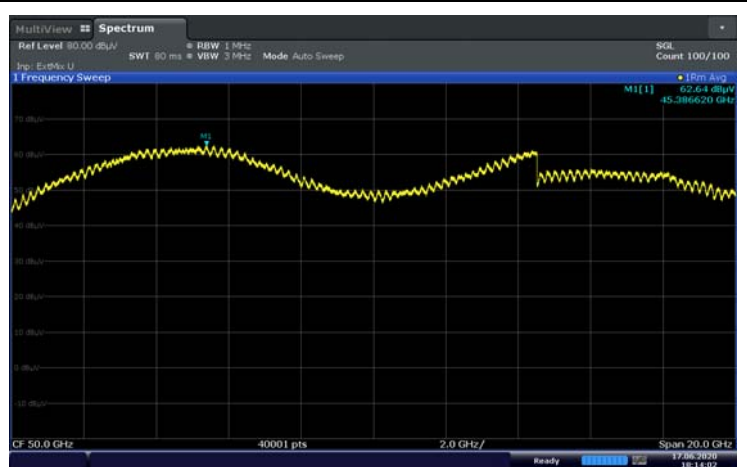
Middle Channel Pol. V



High Channel Pol. H

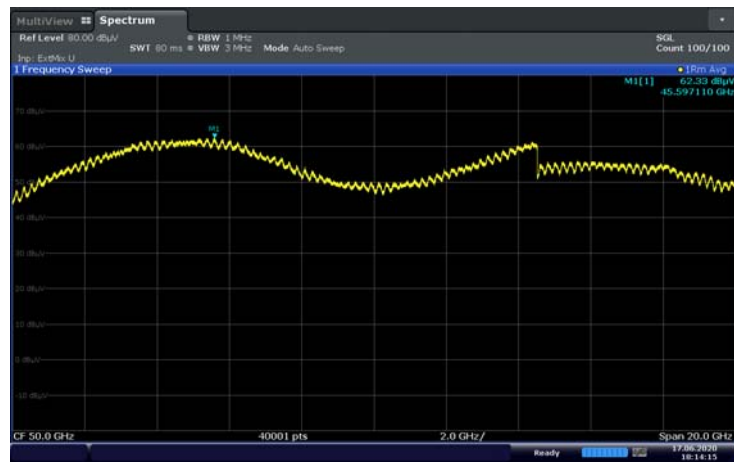


High Channel Pol. V

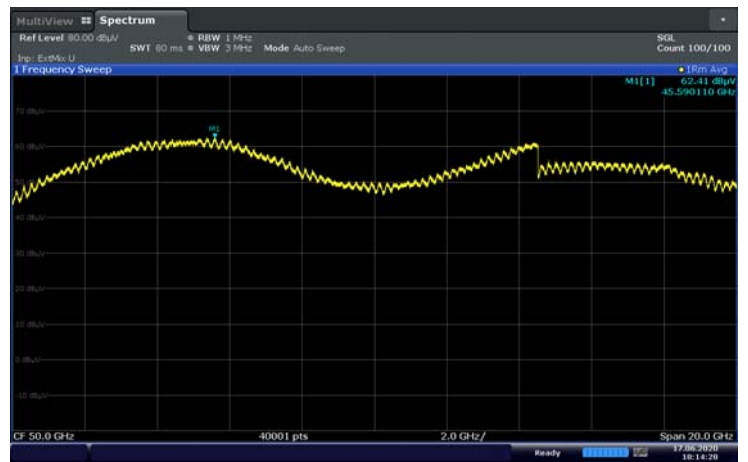


Antenna 0(Lpatch), n260 100 MHz 1 CC MIMO [40 GHz ~ 60 GHz]

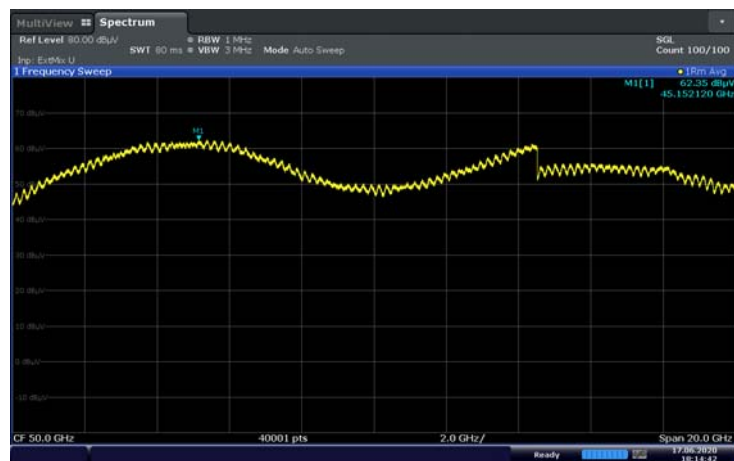
Low Channel Pol. H



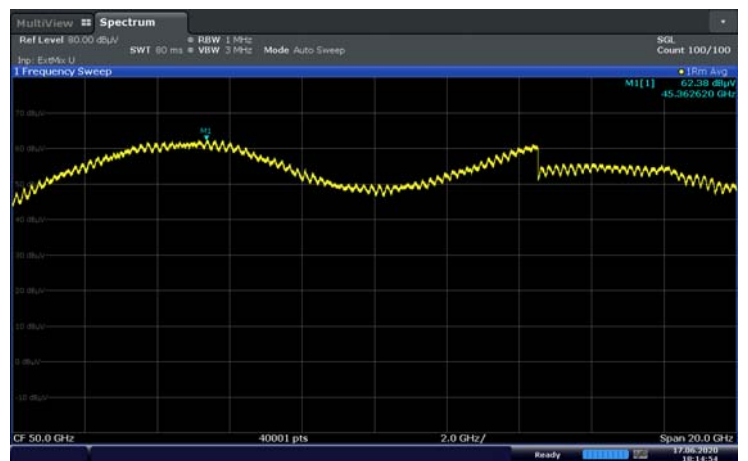
Low Channel Pol. V



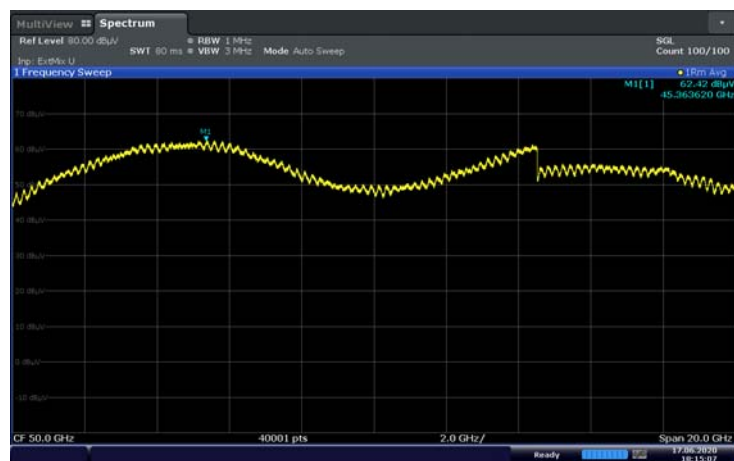
Middle Channel Pol. H



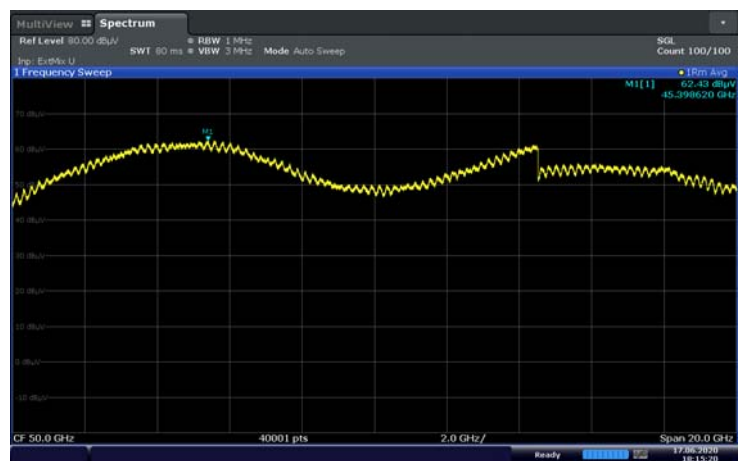
Middle Channel Pol. V



High Channel Pol. H

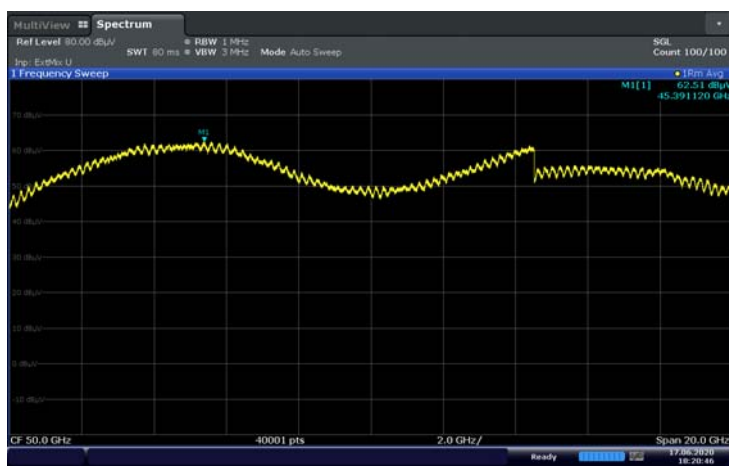


High Channel Pol. V

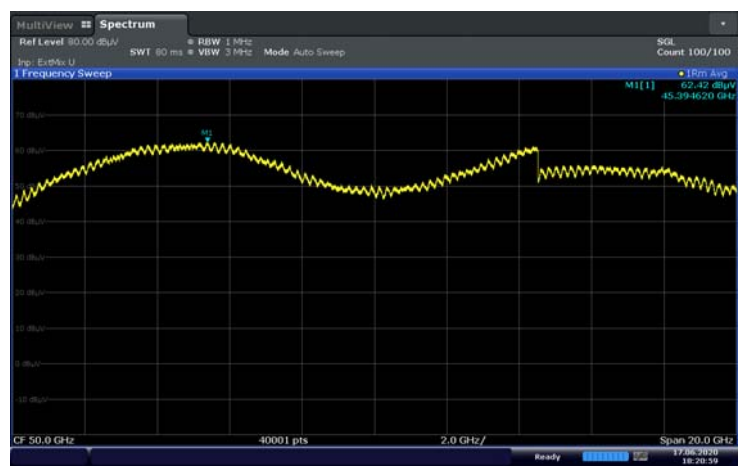


Antenna 1(Kpatch), n260 50 MHz 1 CC SISO [40 GHz ~ 60 GHz]

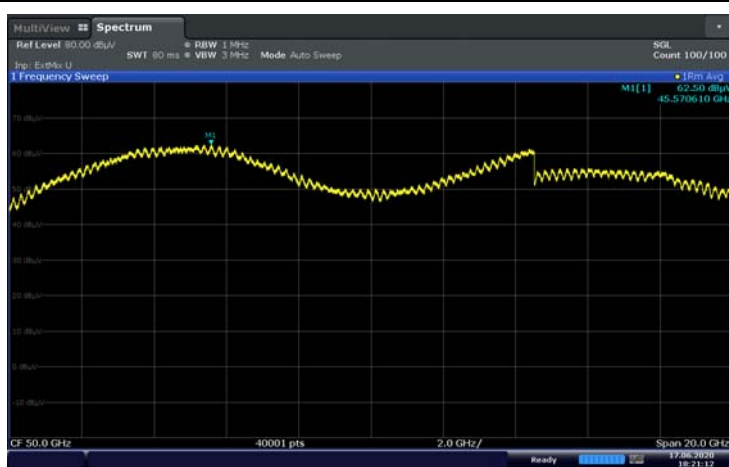
Low Channel Pol. H



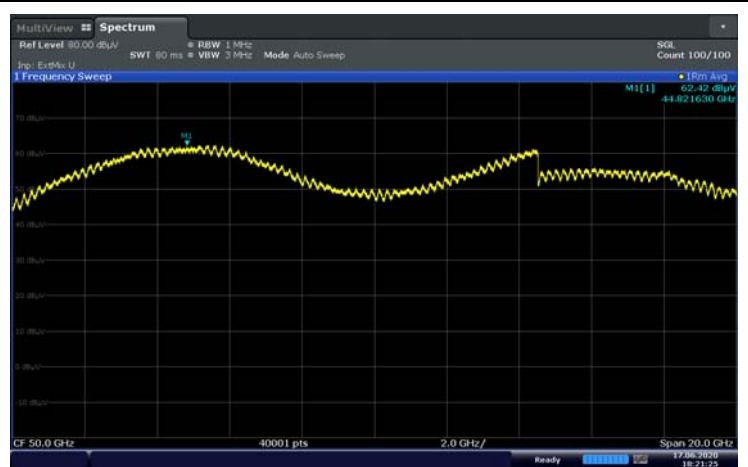
Low Channel Pol. V



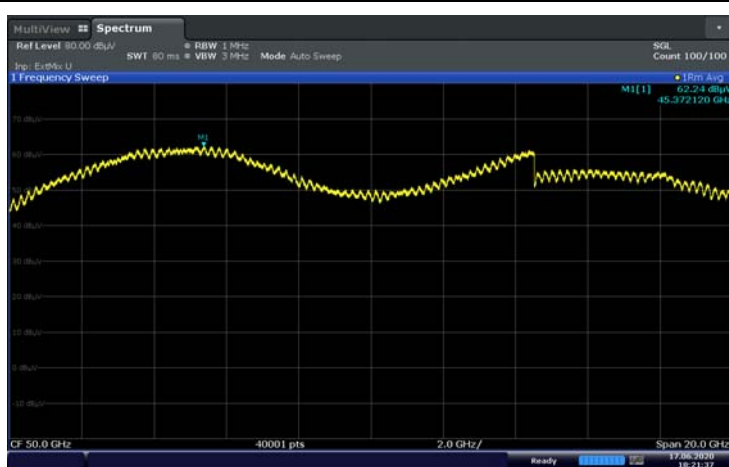
Middle Channel Pol. H



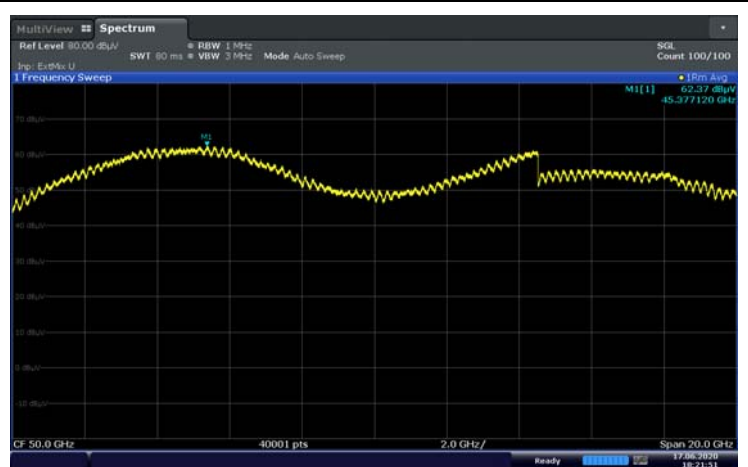
Middle Channel Pol. V



High Channel Pol. H

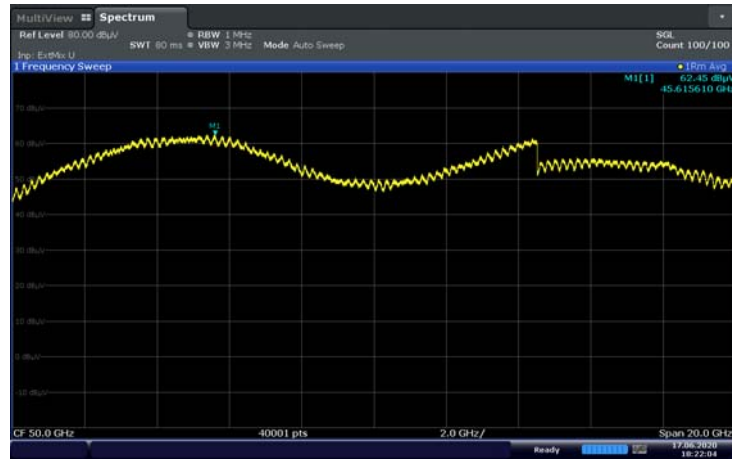


High Channel Pol. V

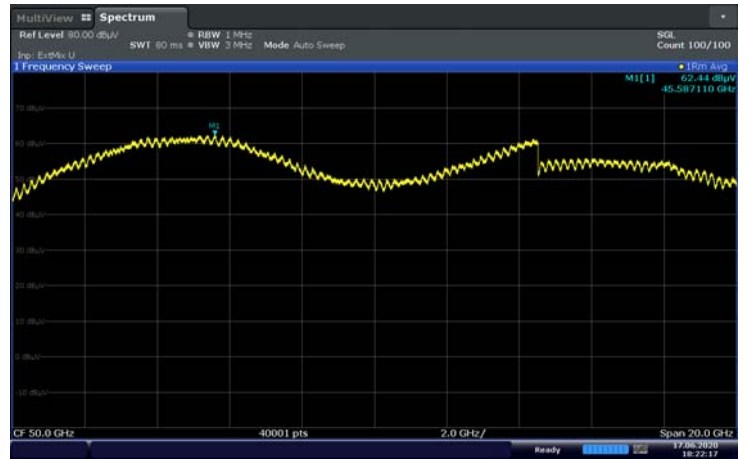


Antenna 1(Kpatch), n260 50 MHz 1 CC MIMO [40 GHz ~ 60 GHz]

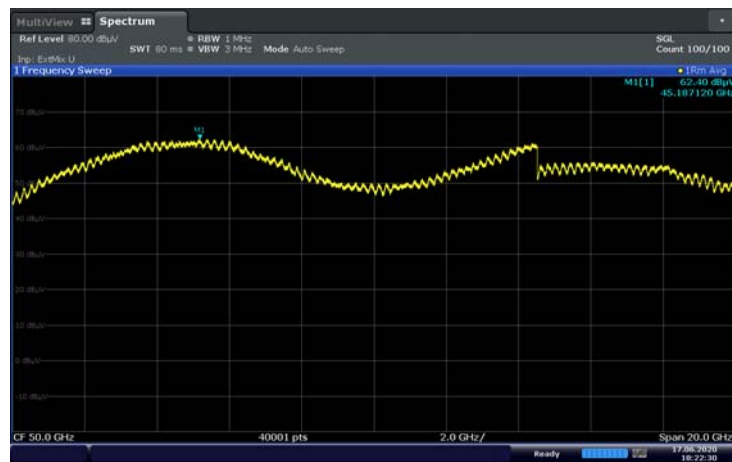
Low Channel Pol. H



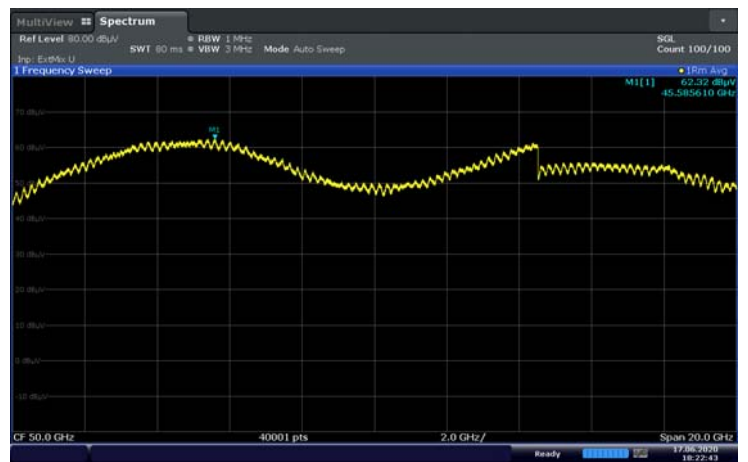
Low Channel Pol. V



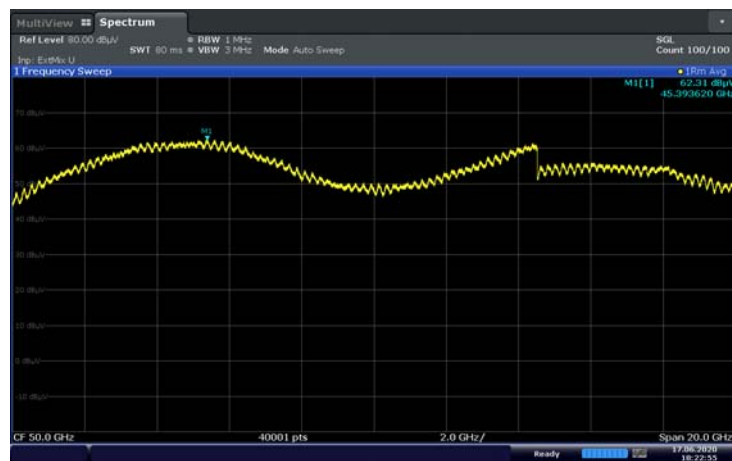
Middle Channel Pol. H



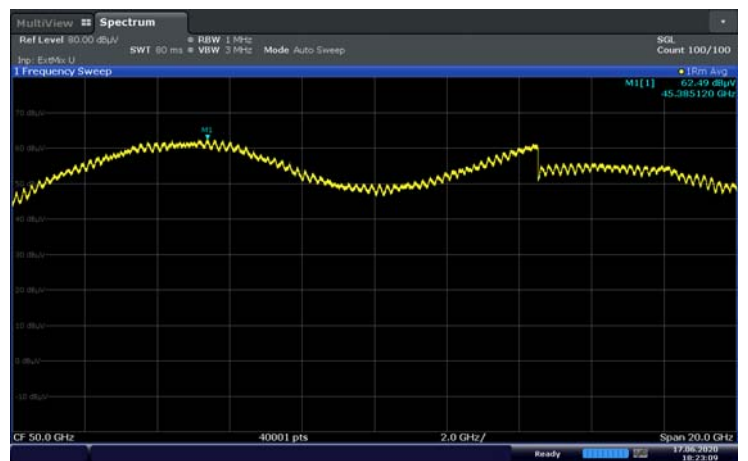
Middle Channel Pol. V



High Channel Pol. H

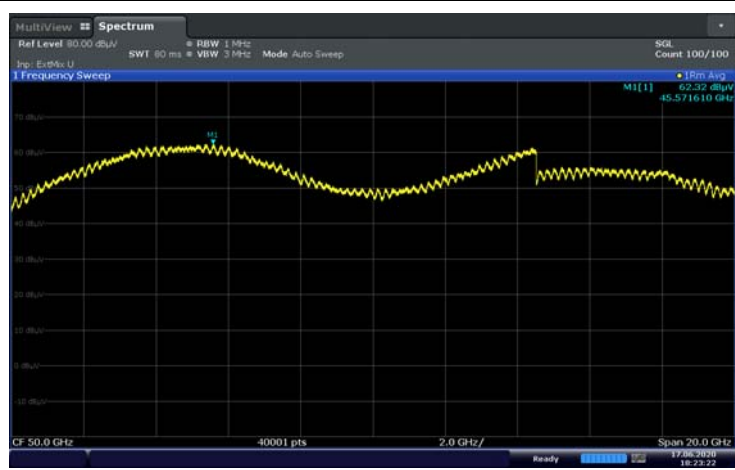


High Channel Pol. V

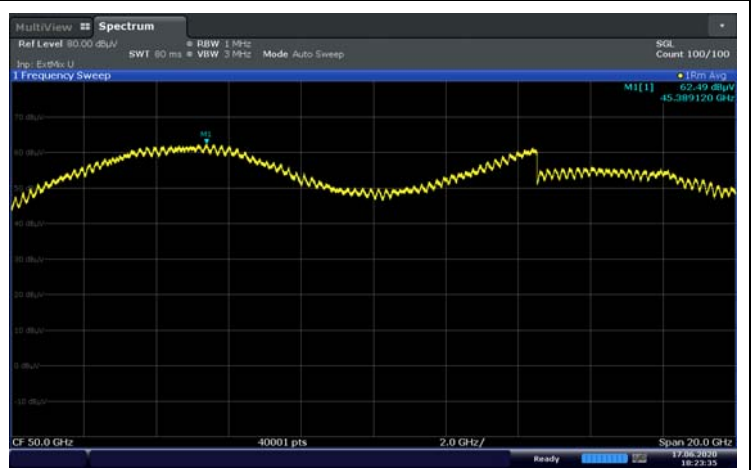


Antenna 1(Kpatch), n260 100 MHz 1 CC SISO [40 GHz ~ 60 GHz]

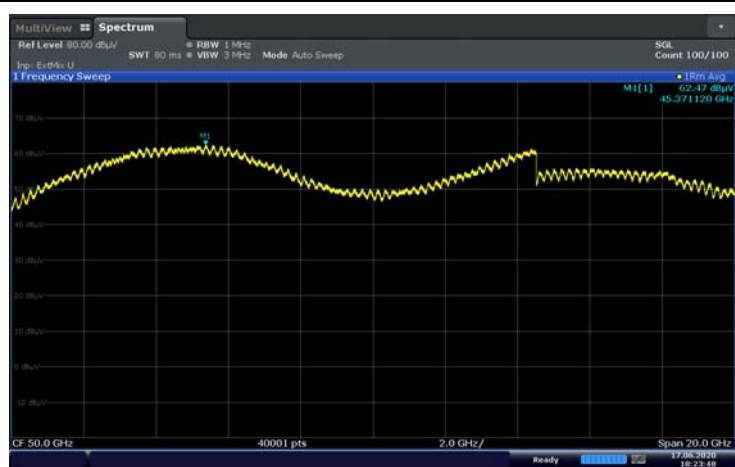
Low Channel Pol. H



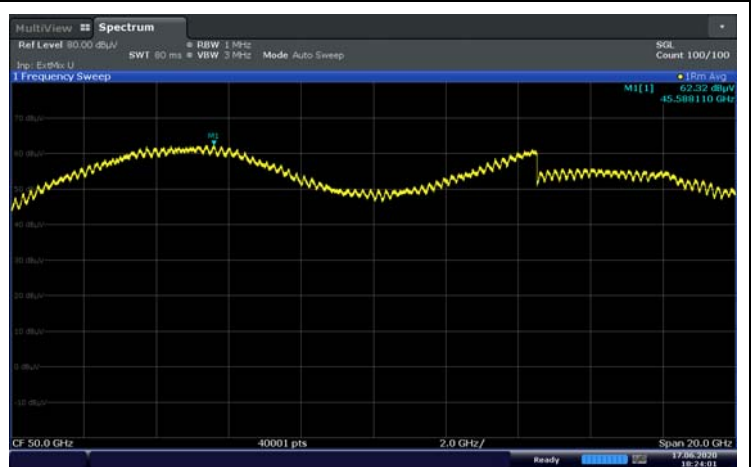
Low Channel Pol. V



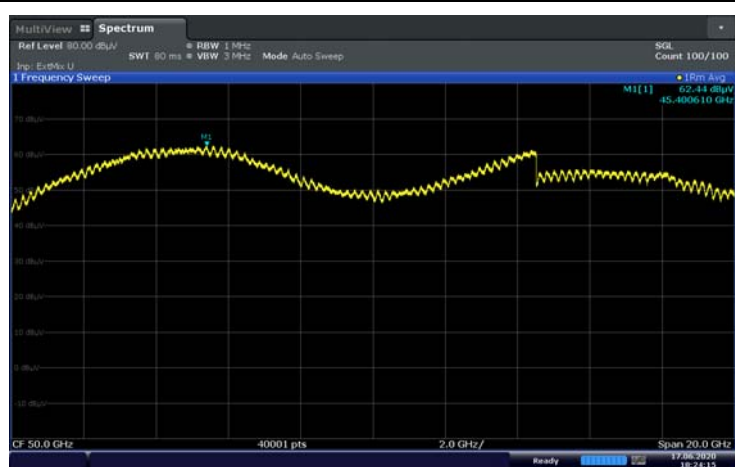
Middle Channel Pol. H



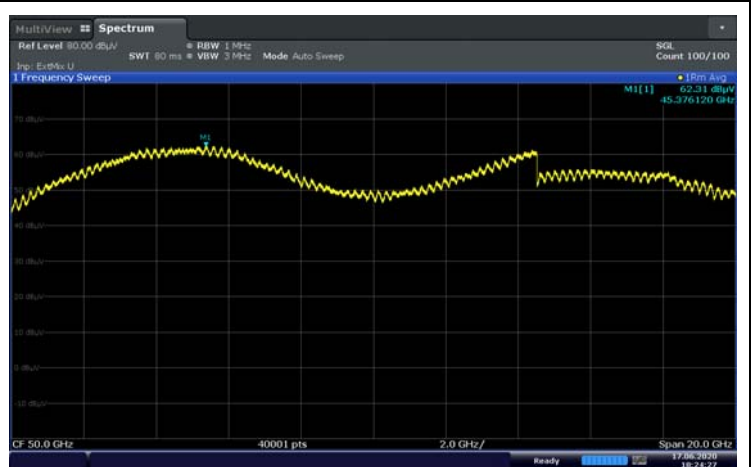
Middle Channel Pol. V



High Channel Pol. H

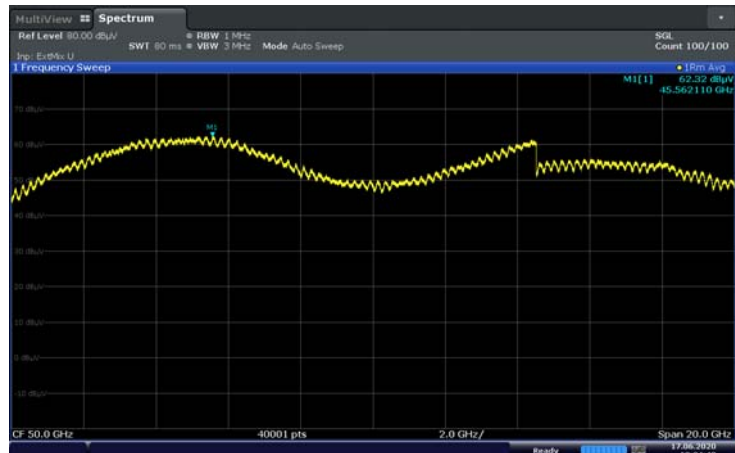


High Channel Pol. V

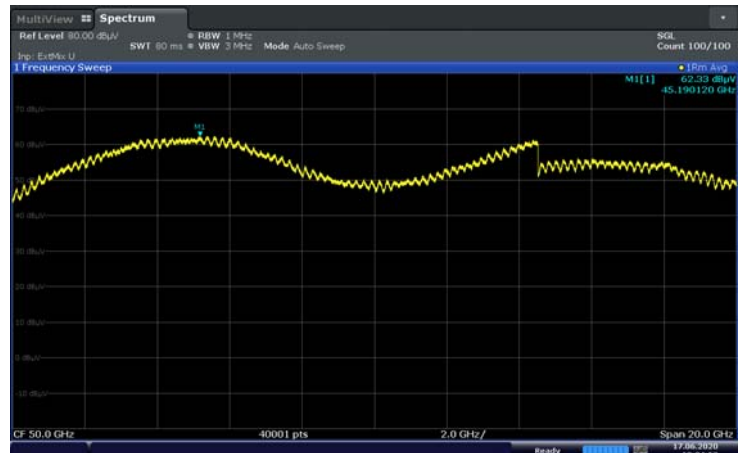


Antenna 1(Kpatch), n260 100 MHz 1 CC MIMO [40 GHz ~ 60 GHz]

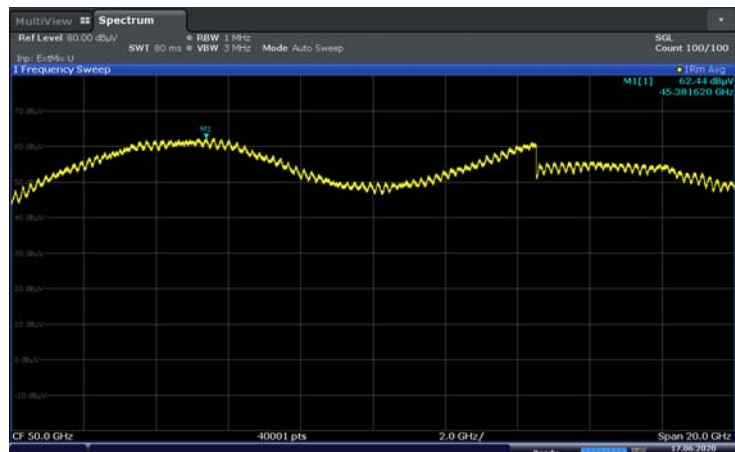
Low Channel Pol. H



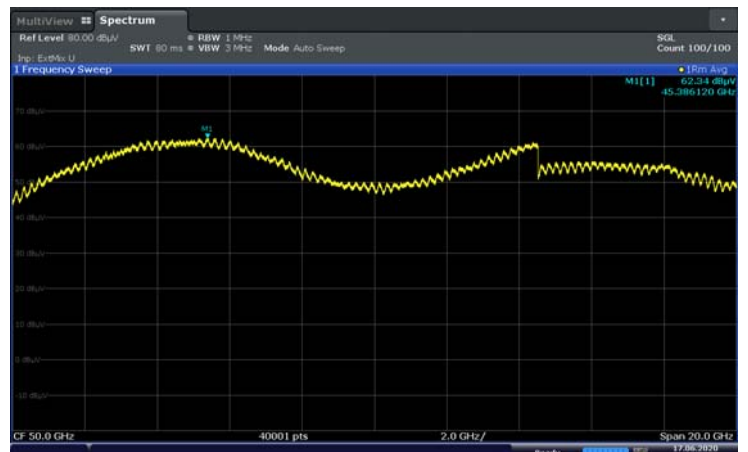
Low Channel Pol. V



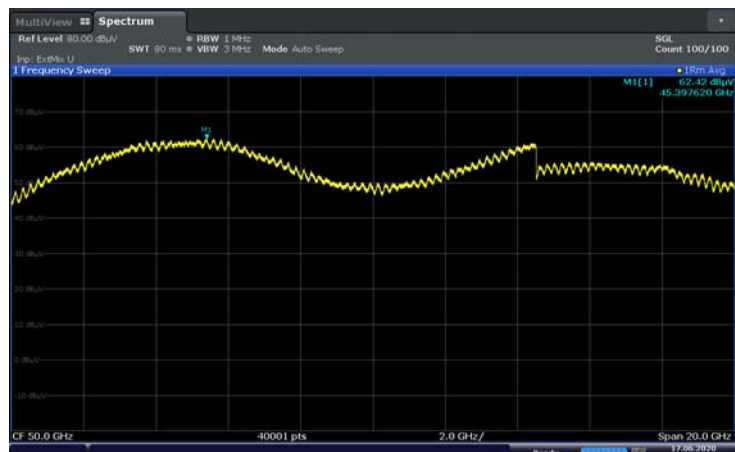
Middle Channel Pol. H



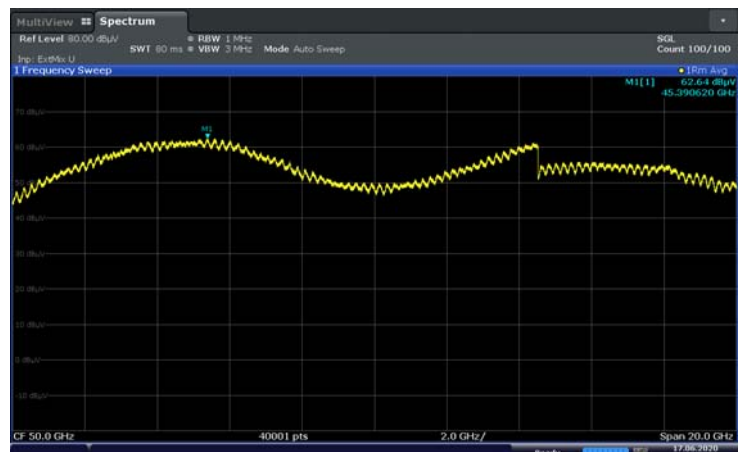
Middle Channel Pol. V



High Channel Pol. H

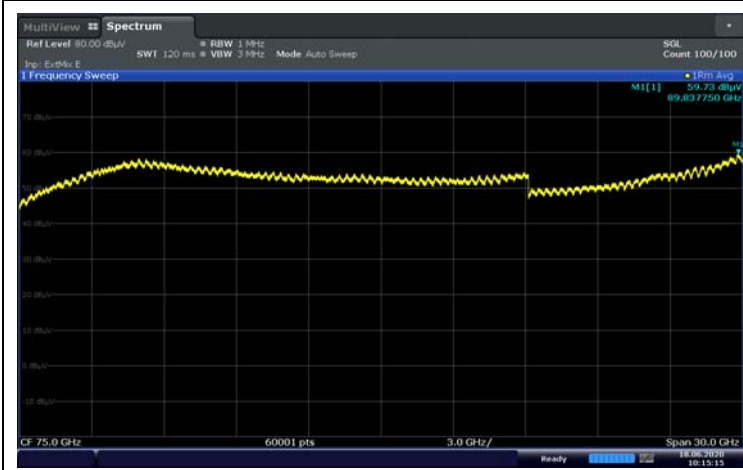


High Channel Pol. V

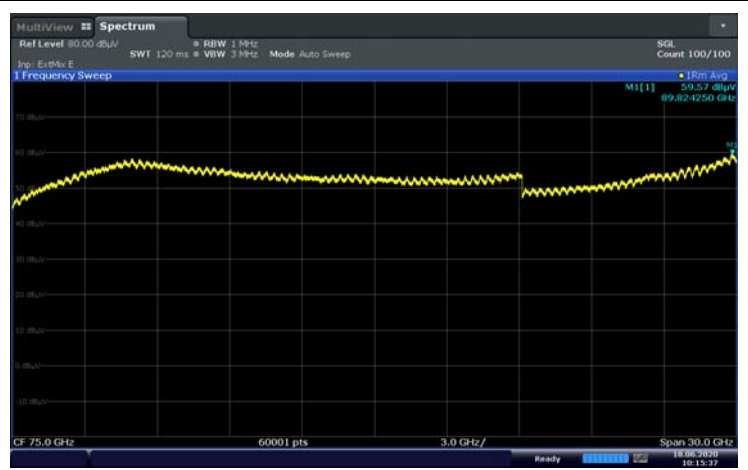


Antenna 0(Lpatch), n260 50 MHz 1 CC SISO [60 GHz ~ 90 GHz]

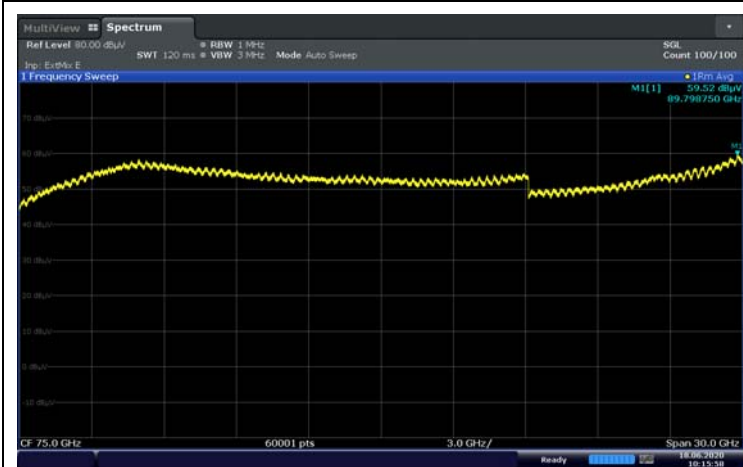
Low Channel Pol. H



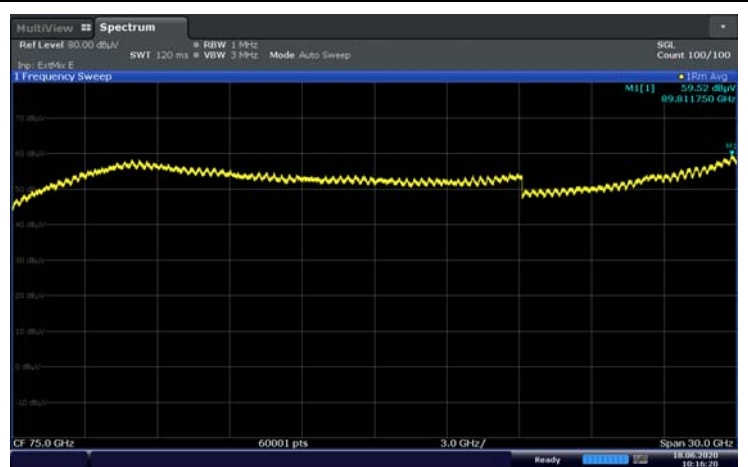
Low Channel Pol. V



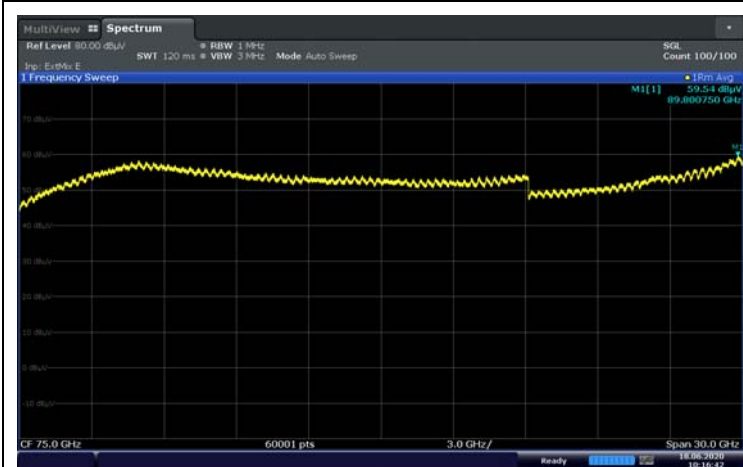
Middle Channel Pol. H



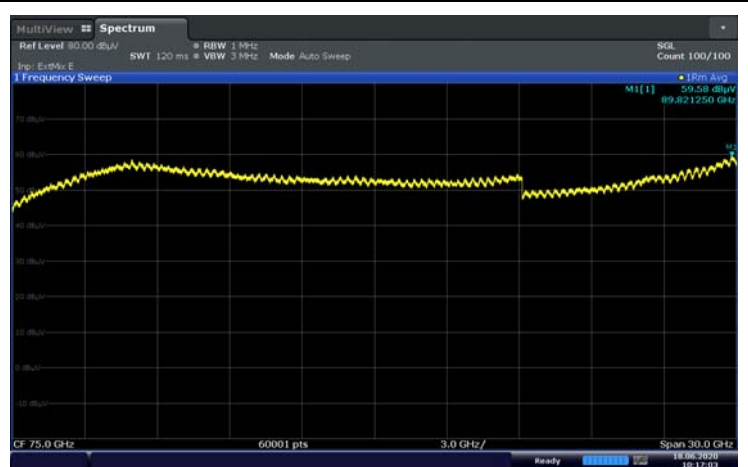
Middle Channel Pol. V



High Channel Pol. H

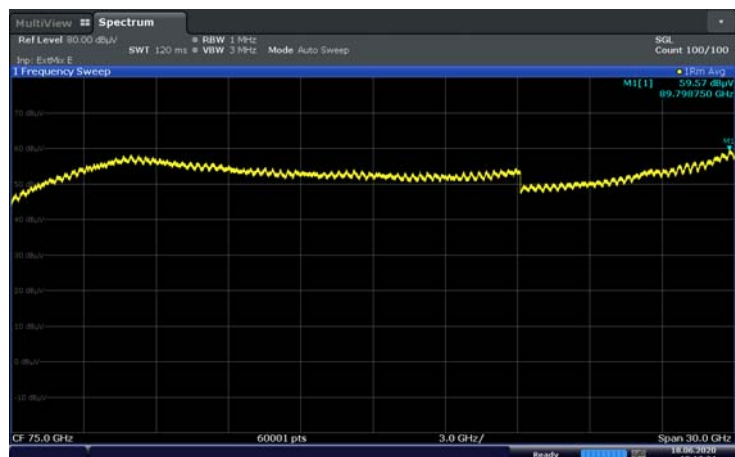


High Channel Pol. V

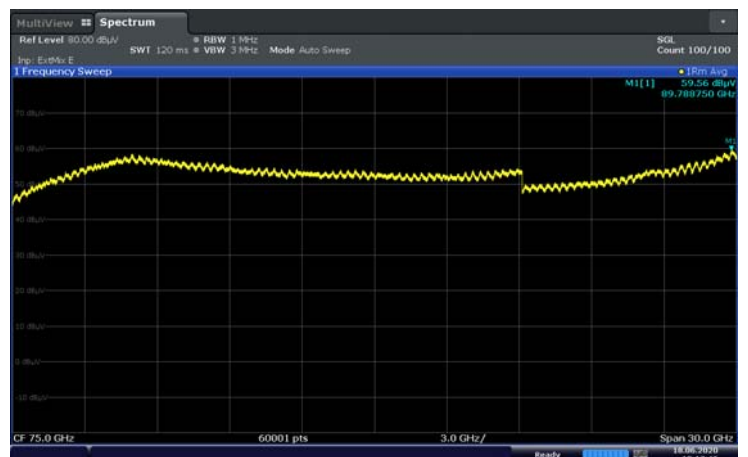


Antenna 0(Lpatch), n260 50 MHz 1 CC MIMO [60 GHz ~ 90 GHz]

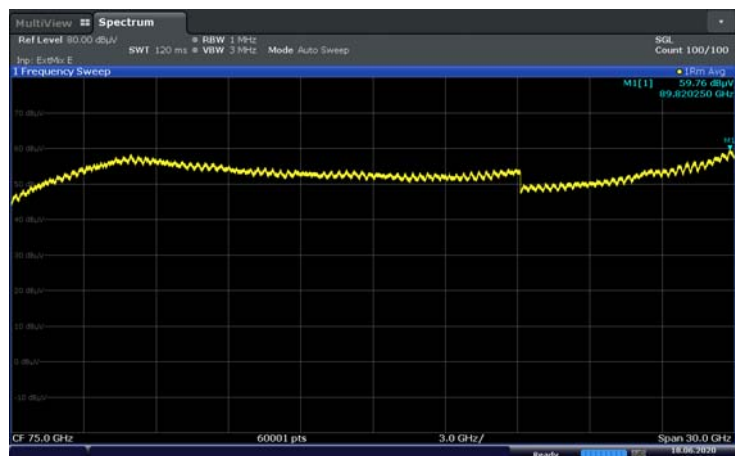
Low Channel Pol. H



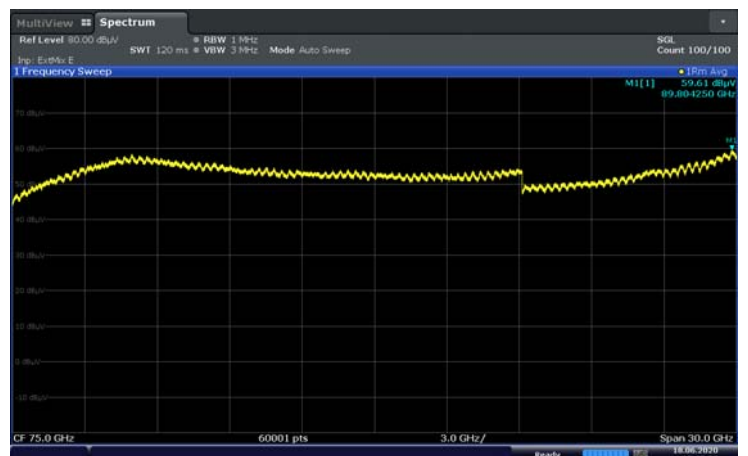
Low Channel Pol. V



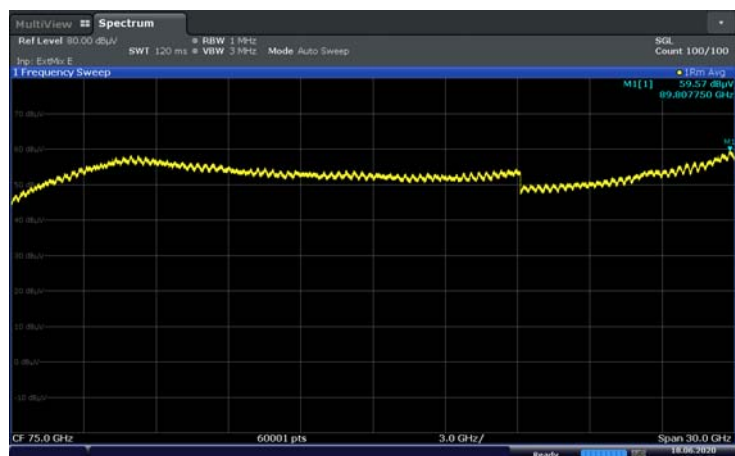
Middle Channel Pol. H



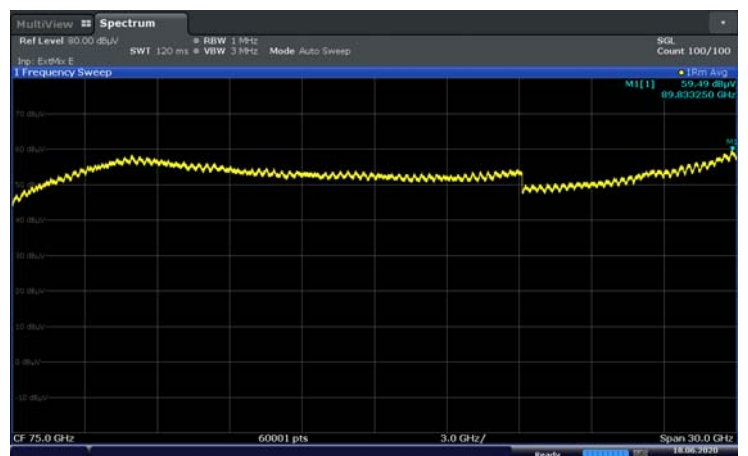
Middle Channel Pol. V



High Channel Pol. H

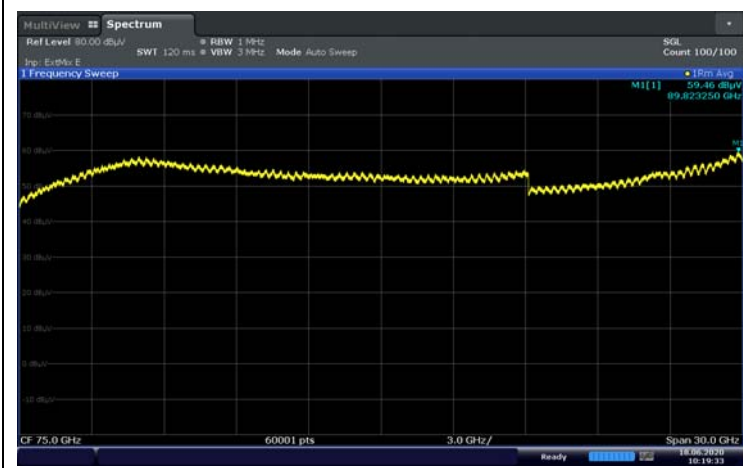


High Channel Pol. V

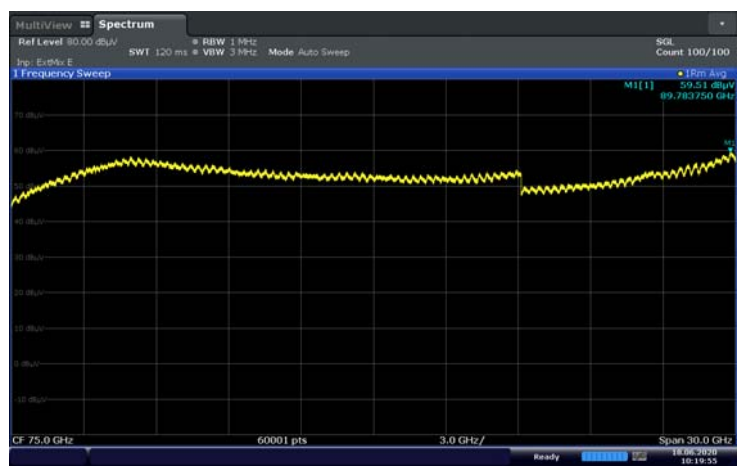


Antenna 0(Lpatch), n260 100 MHz 1 CC SISO [60 GHz ~ 90 GHz]

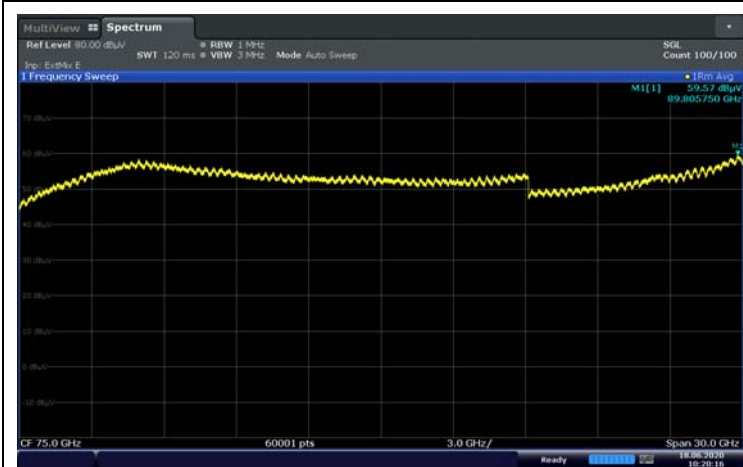
Low Channel Pol. H



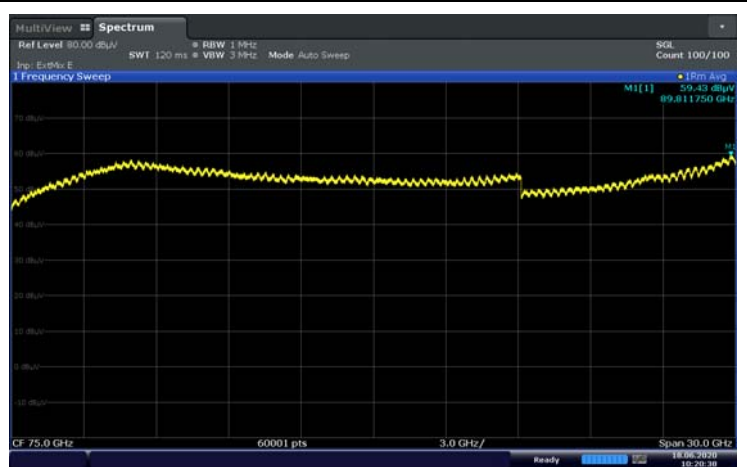
Low Channel Pol. V



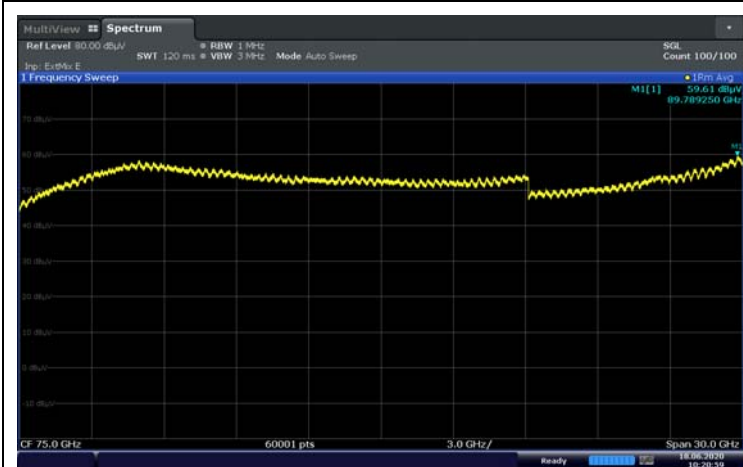
Middle Channel Pol. H



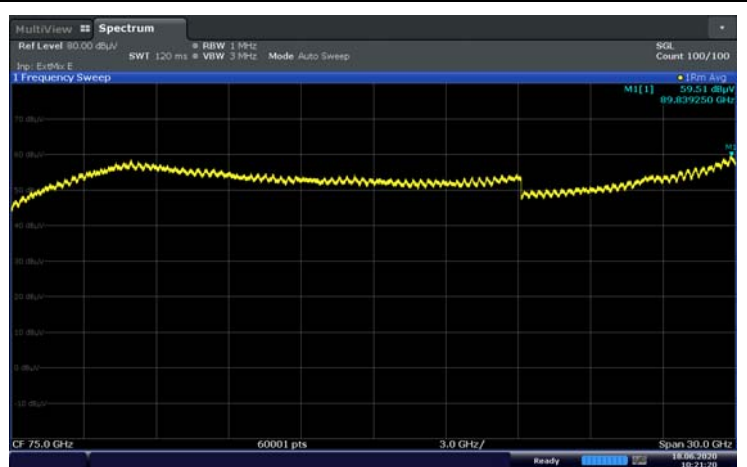
Middle Channel Pol. V



High Channel Pol. H

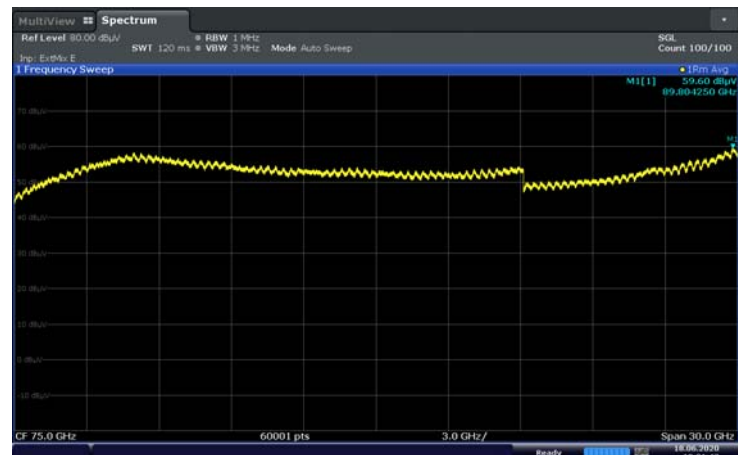


High Channel Pol. V

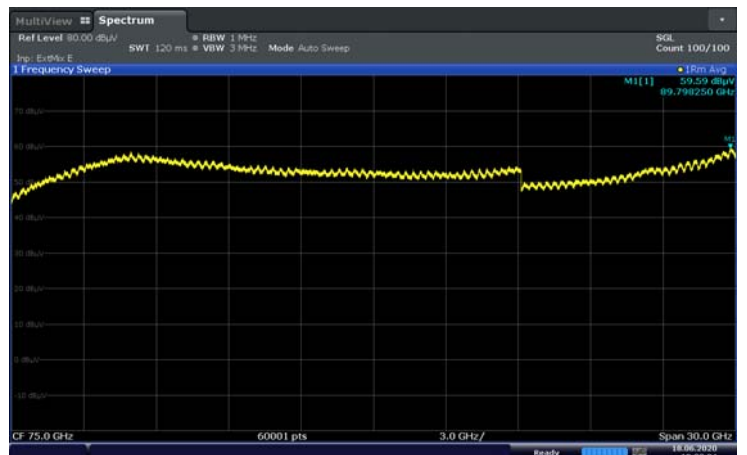


Antenna 0(Lpatch), n260 100 MHz 1 CC MIMO [60 GHz ~ 90 GHz]

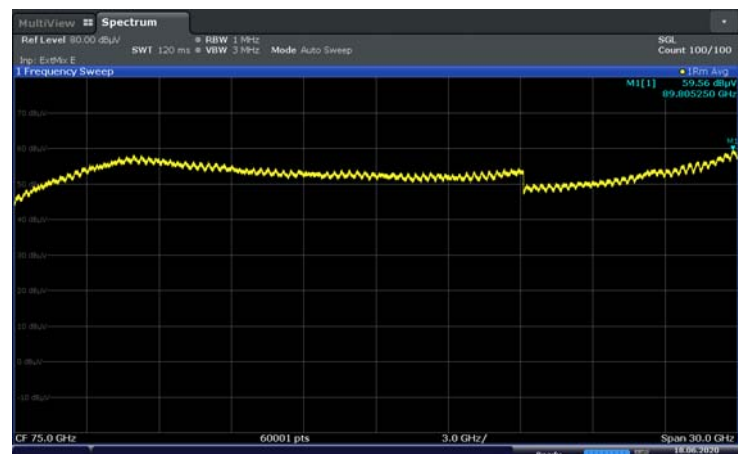
Low Channel Pol. H



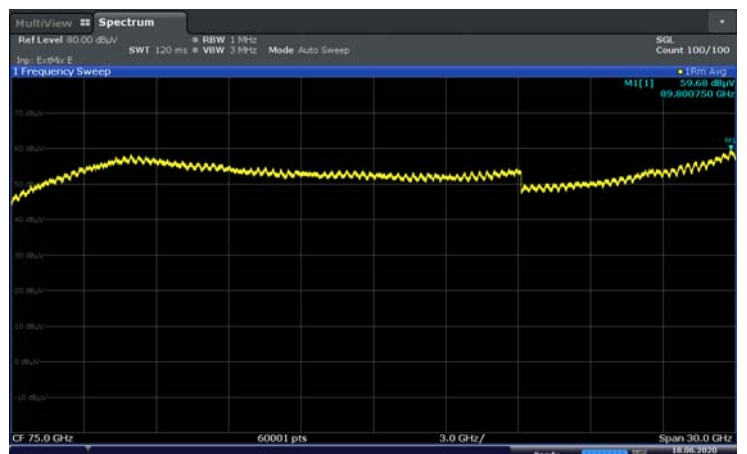
Low Channel Pol. V



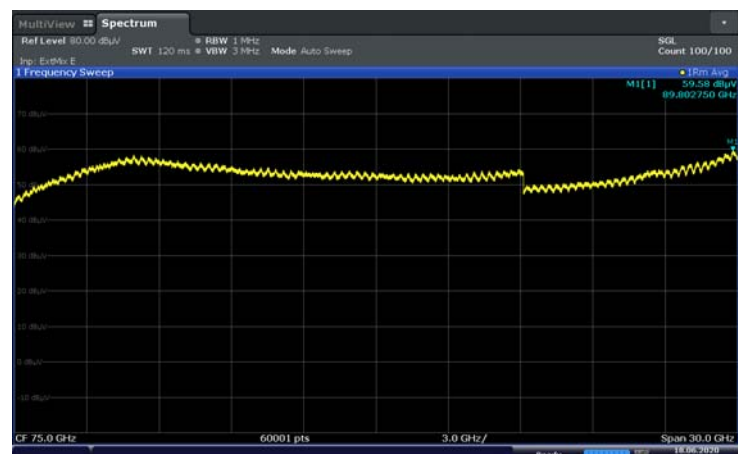
Middle Channel Pol. H



Middle Channel Pol. V



High Channel Pol. H



High Channel Pol. V

