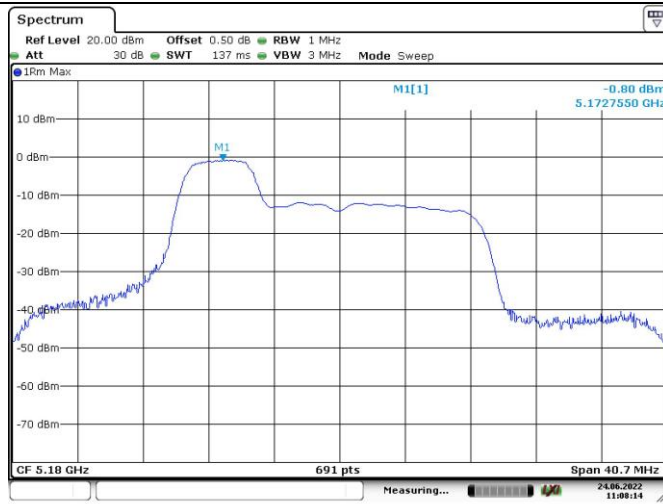
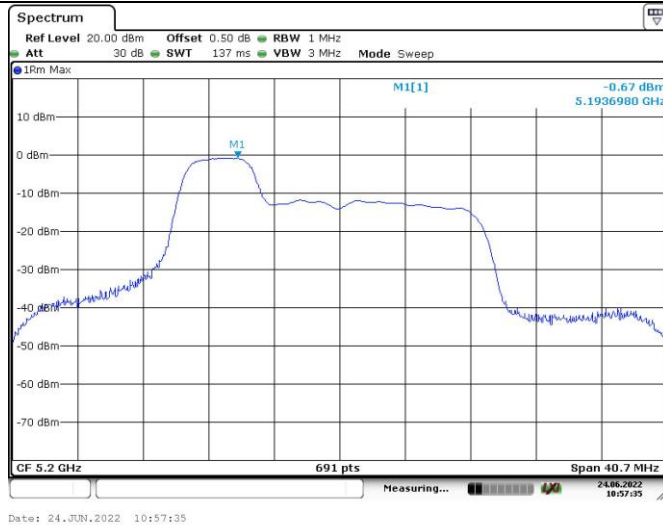


Maximum power spectral density

802.11ax hew20
RU Config.
52/37
Lowest Channel



802.11ax hew20
RU Config.
52/37
Middle Channel

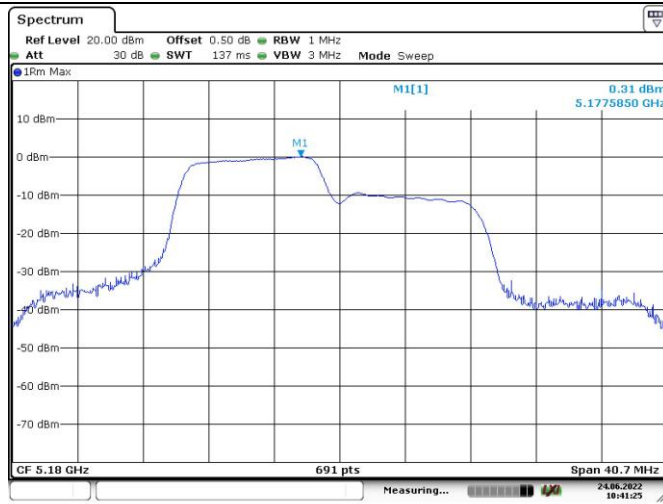


802.11ax hew20
RU Config.
52/37
Highest Channel



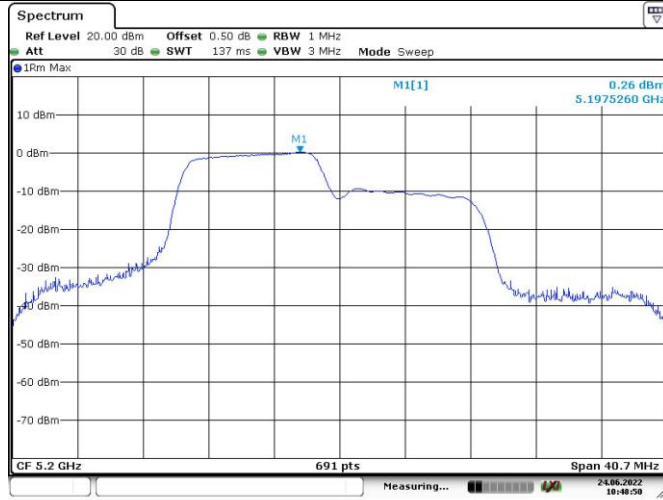
Maximum power spectral density

802.11ax hew20
RU Config.
106/53
Lowest Channel



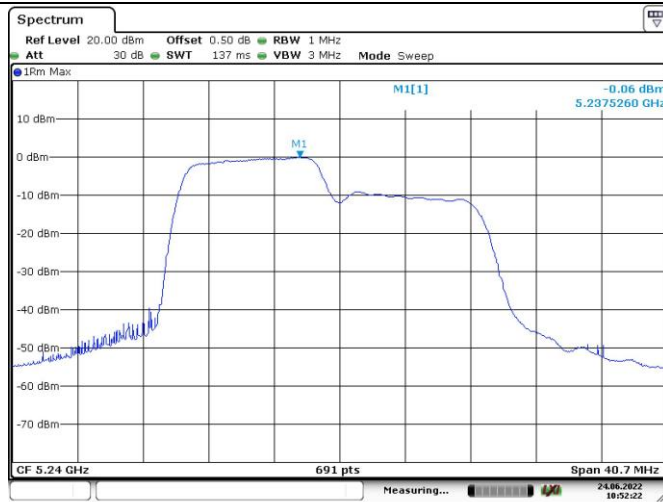
Date: 24, JUN, 2022 10:41:25

802.11ax hew20
RU Config.
106/53
Middle Channel



Date: 24, JUN, 2022 10:48:50

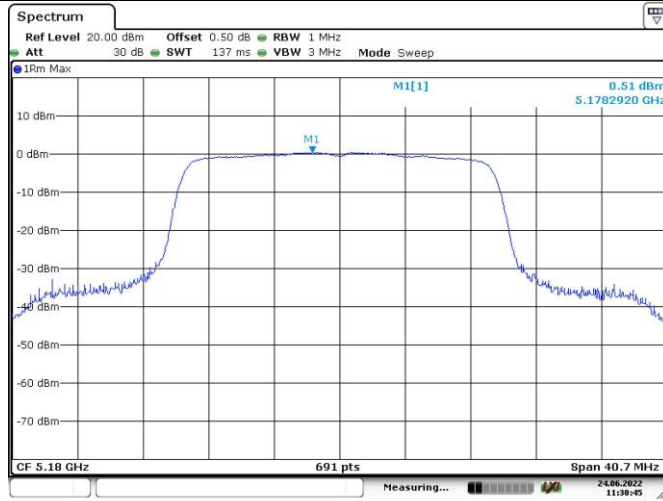
802.11ax hew20
RU Config.
106/53
Highest Channel



Date: 24, JUN, 2022 10:52:22

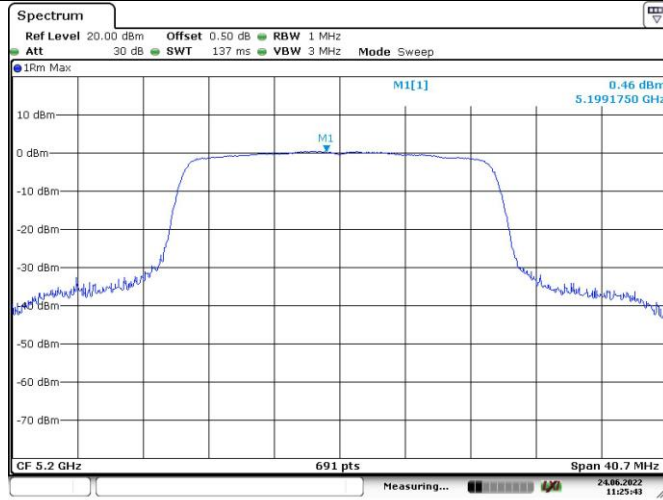
Maximum power spectral density

802.11ax hew20
RU Config.
242/61
Lowest Channel



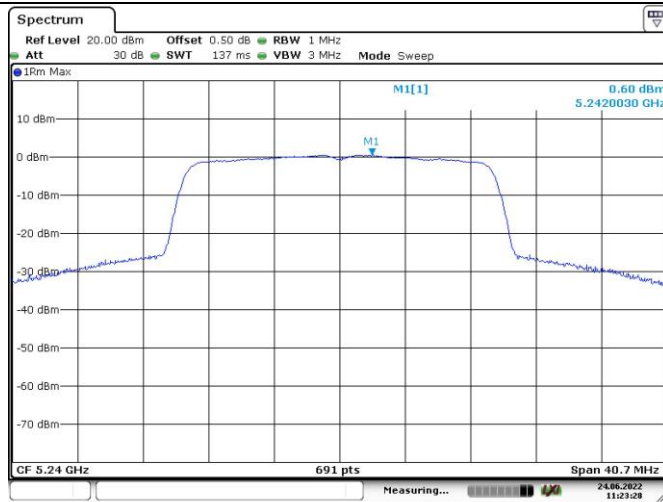
Date: 24, JUN, 2022 11:30:46

802.11ax hew20
RU Config.
242/61
Middle Channel



Date: 24, JUN, 2022 11:25:43

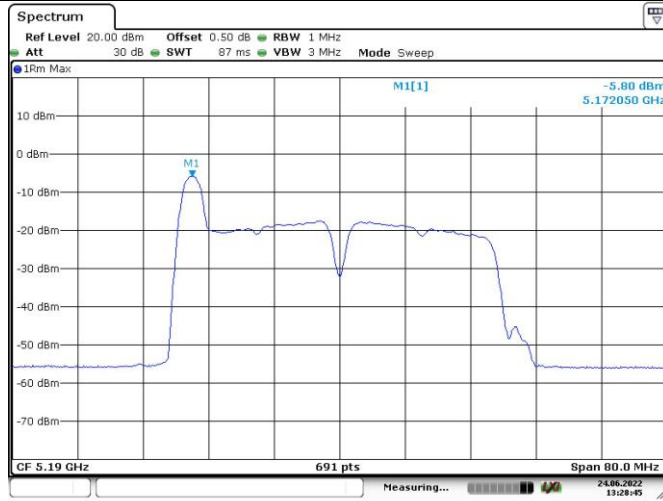
802.11ax hew20
RU Config.
242/61
Highest Channel



Date: 24, JUN, 2022 11:23:28

Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel



802.11ax hew40
RU Config.
26/0
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel



802.11ax hew40
RU Config.
52/37
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel



Date: 24 JUN 2022 11:53:13

802.11ax hew40
RU Config.
106/53
Highest Channel



Date: 24 JUN 2022 13:11:18

Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel

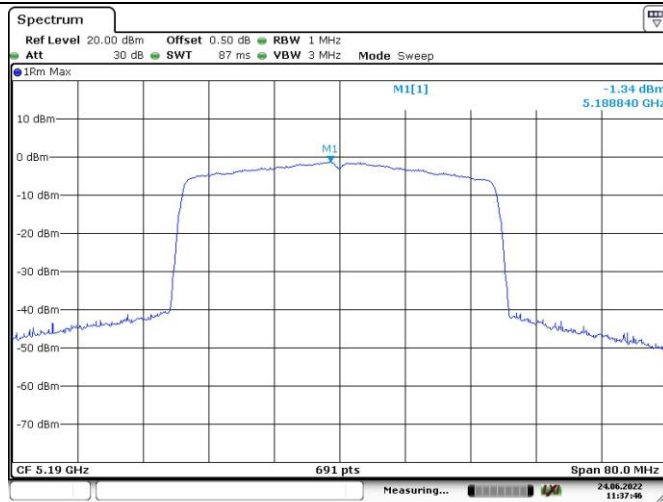


802.11ax hew40
RU Config.
242/61
Highest Channel

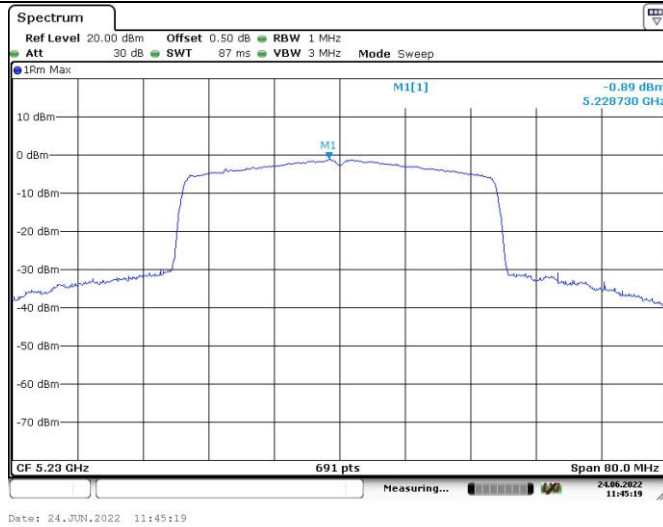


Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



802.11ax hew40
RU Config.
484/65
Highest Channel



Maximum power spectral density

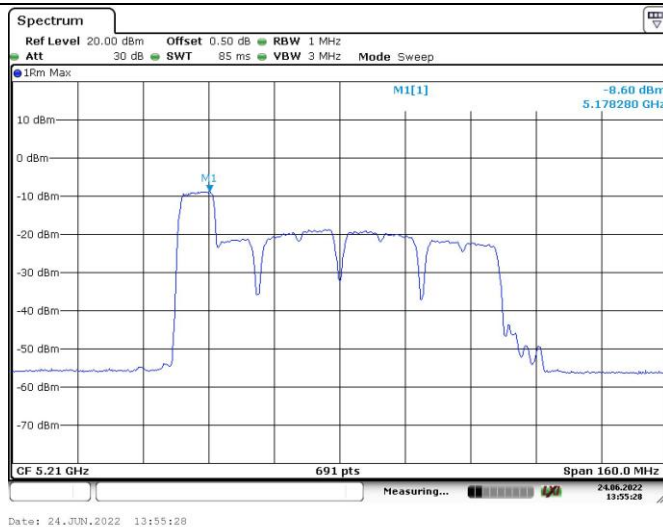
802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel



802.11ax hew80
RU Config.
106/53
Middle Channel



Maximum power spectral density

802.11ax hew80
RU Config.
242/61
Middle Channel



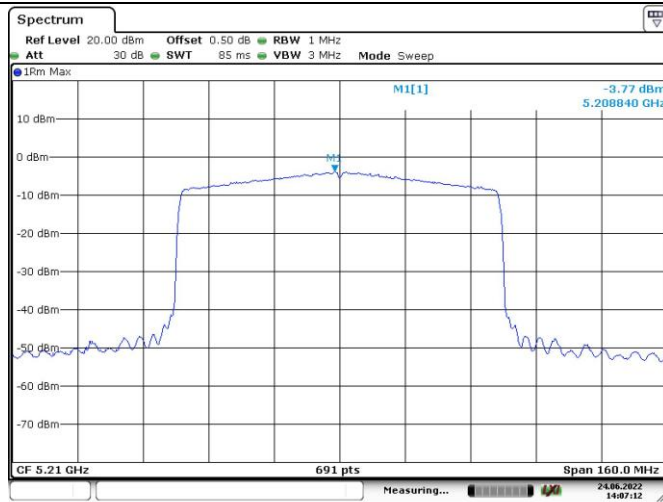
Date: 24. JUN. 2022 13:58:08

802.11ax hew80
RU Config.
484/65
Middle Channel



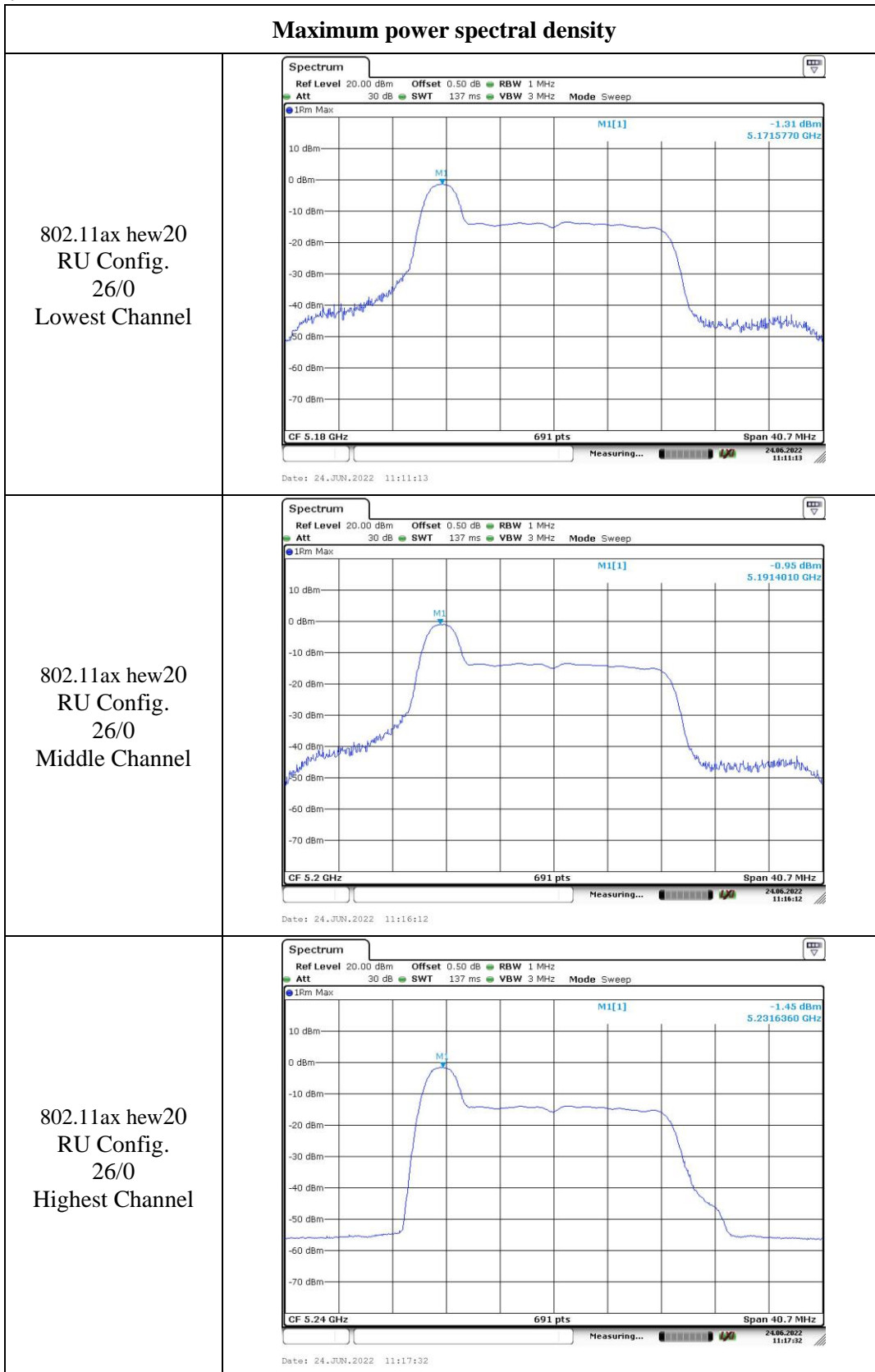
Date: 24. JUN. 2022 14:03:56

802.11ax hew80
RU Config.
996/67
Middle Channel



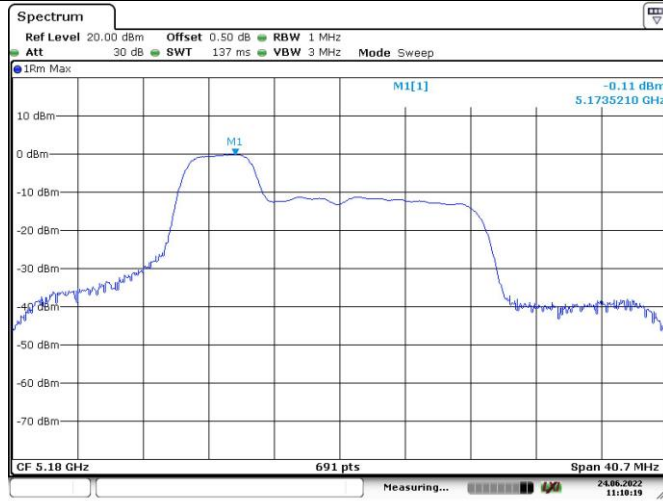
Date: 24. JUN. 2022 14:07:12

Chain 1:

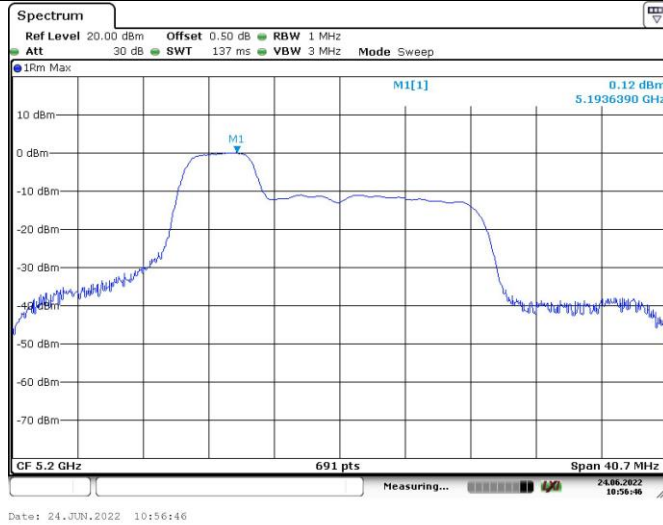


Maximum power spectral density

802.11ax hew20
RU Config.
52/37
Lowest Channel



802.11ax hew20
RU Config.
52/37
Middle Channel

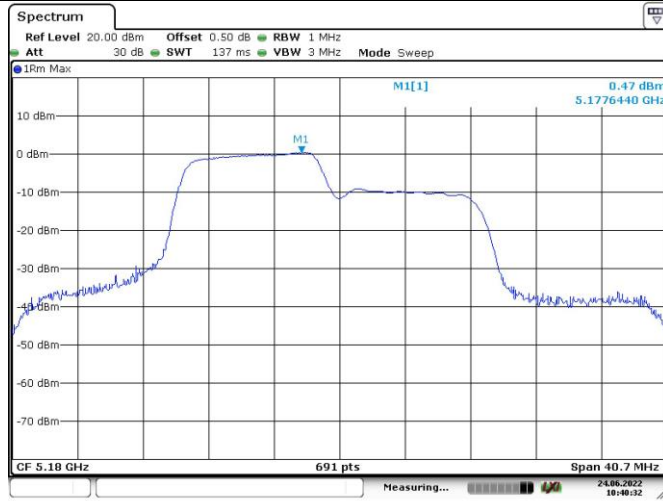


802.11ax hew20
RU Config.
52/37
Highest Channel



Maximum power spectral density

802.11ax hew20
RU Config.
106/53
Lowest Channel



Date: 24, JUN, 2022 10:40:32

802.11ax hew20
RU Config.
106/53
Middle Channel



Date: 24, JUN, 2022 10:49:19

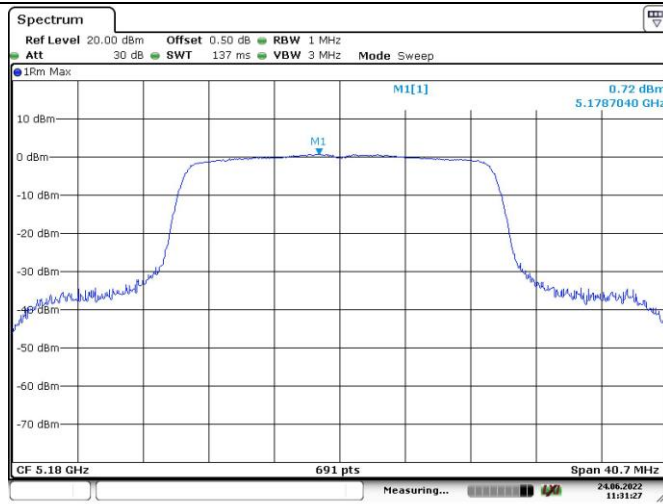
802.11ax hew20
RU Config.
106/53
Highest Channel



Date: 24, JUN, 2022 10:50:41

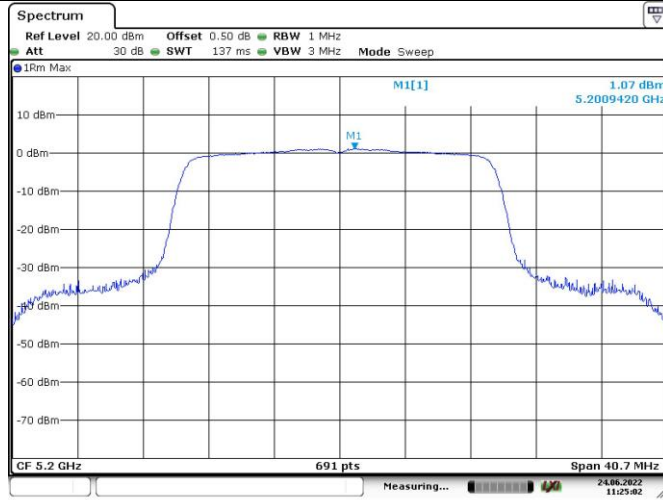
Maximum power spectral density

802.11ax hew20
RU Config.
242/61
Lowest Channel



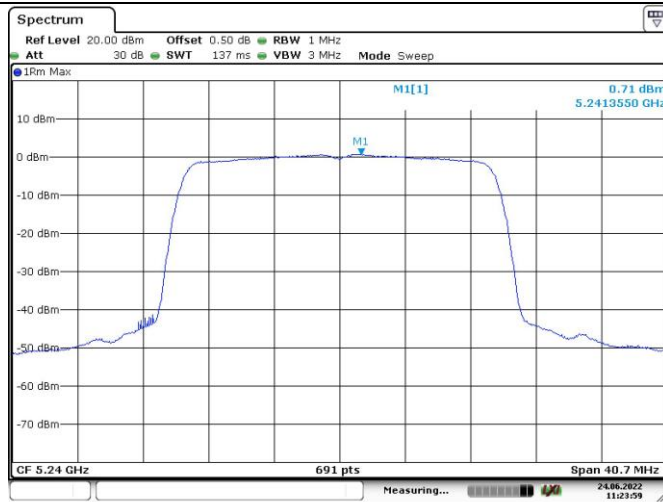
Date: 24, JUN, 2022 11:31:27

802.11ax hew20
RU Config.
242/61
Middle Channel



Date: 24, JUN, 2022 11:25:02

802.11ax hew20
RU Config.
242/61
Highest Channel



Date: 24, JUN, 2022 11:23:59

Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel



Date: 24 JUN 2022 13:27:09

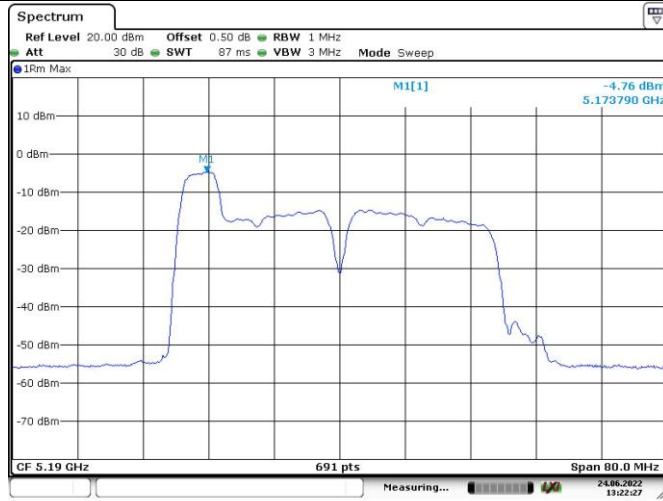
802.11ax hew40
RU Config.
26/0
Highest Channel



Date: 24 JUN 2022 13:36:36

Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel



802.11ax hew40
RU Config.
52/37
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel



802.11ax hew40
RU Config.
106/53
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel

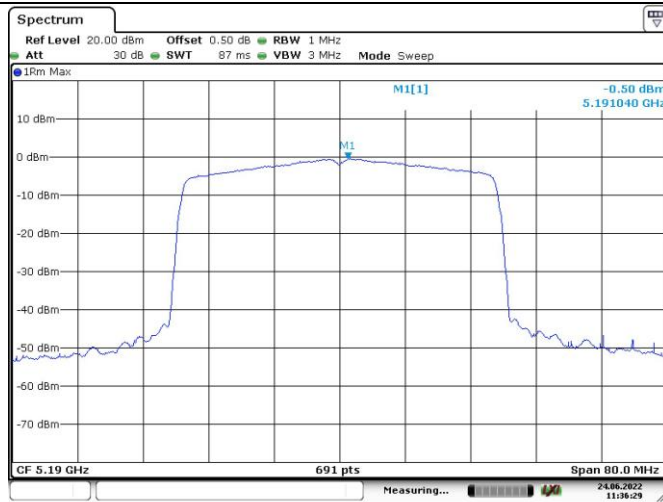


802.11ax hew40
RU Config.
242/61
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



Date: 24 JUN 2022 11:36:30

802.11ax hew40
RU Config.
484/65
Highest Channel



Date: 24 JUN 2022 11:44:52

Maximum power spectral density

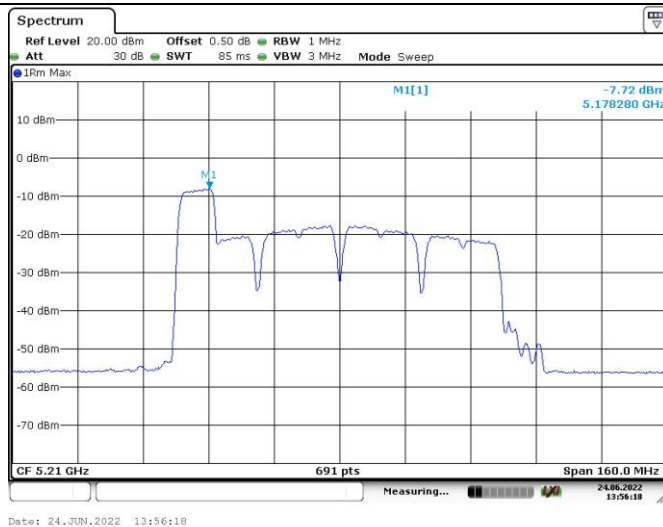
802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel



802.11ax hew80
RU Config.
106/53
Middle Channel



Maximum power spectral density

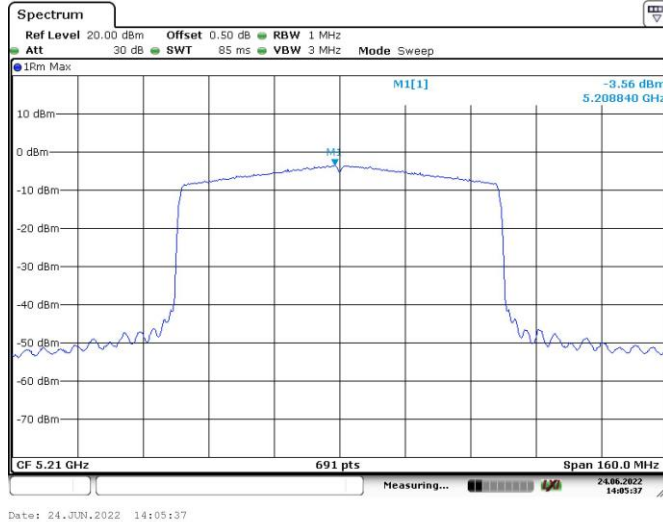
802.11ax hew80
RU Config.
242/61
Middle Channel



802.11ax hew80
RU Config.
484/65
Middle Channel



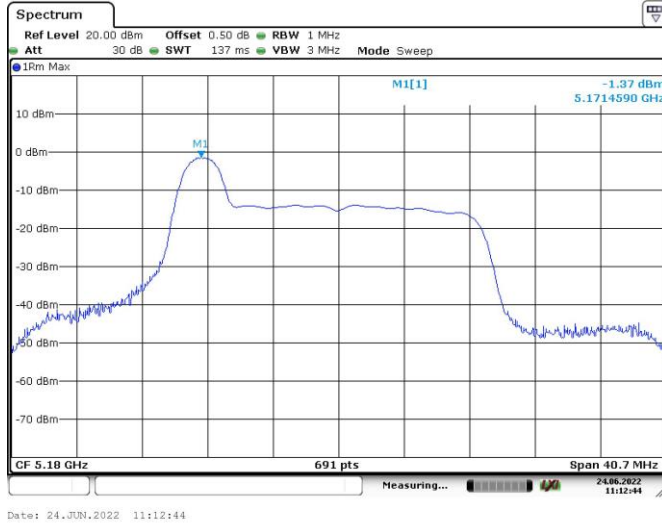
802.11ax hew80
RU Config.
996/67
Middle Channel



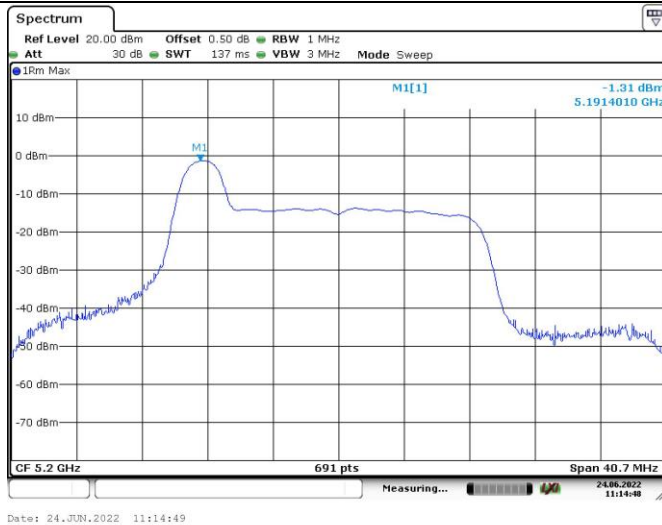
Chain 2:

Maximum power spectral density

802.11ax hew20
RU Config.
26/0
Lowest Channel



802.11ax hew20
RU Config.
26/0
Middle Channel

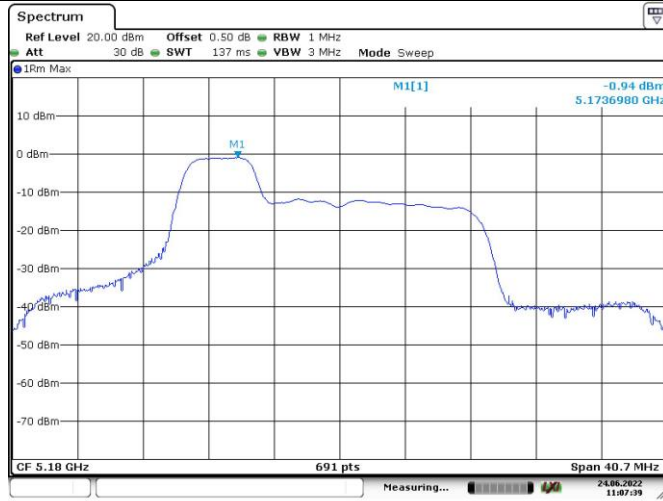


802.11ax hew20
RU Config.
26/0
Highest Channel



Maximum power spectral density

802.11ax hew20
RU Config.
52/37
Lowest Channel



Date: 24, JUN, 2022 11:07:39

802.11ax hew20
RU Config.
52/37
Middle Channel



Date: 24, JUN, 2022 11:00:45

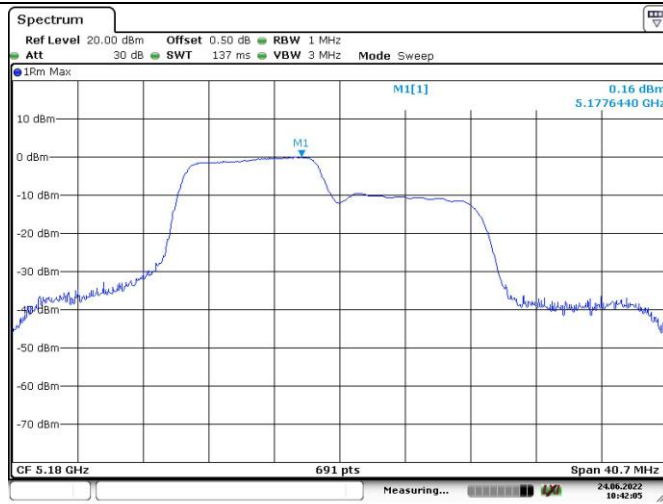
802.11ax hew20
RU Config.
52/37
Highest Channel



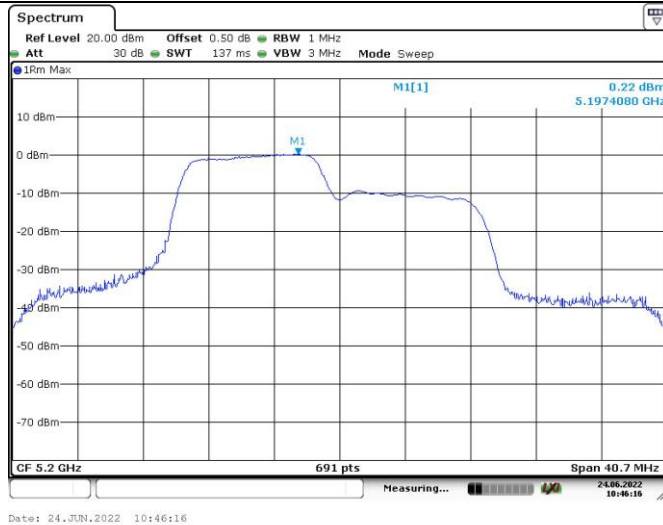
Date: 24, JUN, 2022 10:54:40

Maximum power spectral density

802.11ax hew20
RU Config.
106/53
Lowest Channel



802.11ax hew20
RU Config.
106/53
Middle Channel

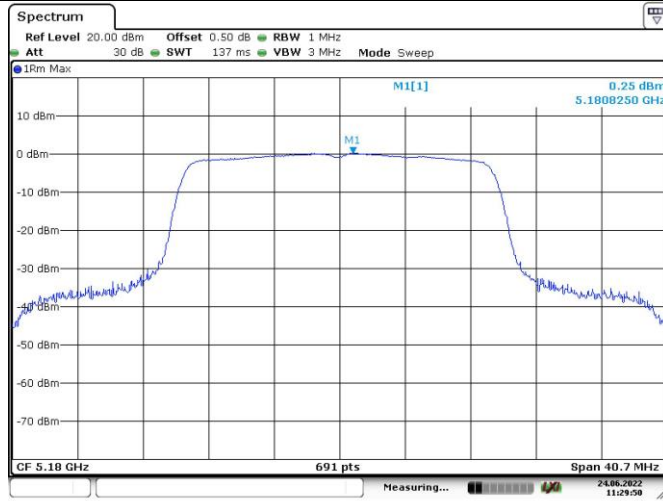


802.11ax hew20
RU Config.
106/53
Highest Channel

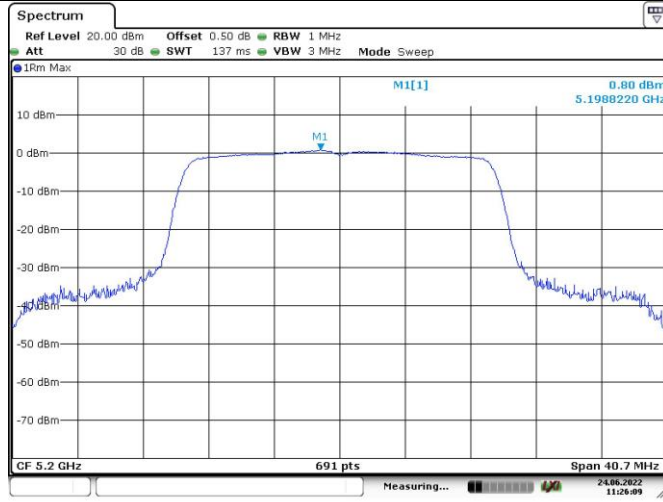


Maximum power spectral density

802.11ax hew20
RU Config.
242/61
Lowest Channel



802.11ax hew20
RU Config.
242/61
Middle Channel

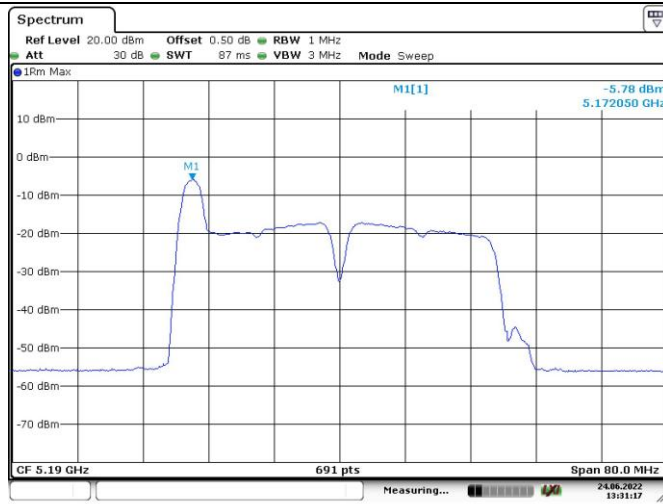


802.11ax hew20
RU Config.
242/61
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel



802.11ax hew40
RU Config.
26/0
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel

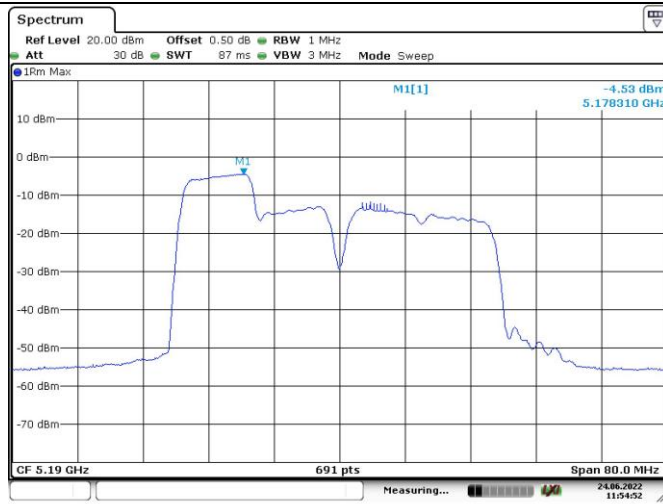


802.11ax hew40
RU Config.
52/37
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel



Date: 24 JUN 2022 11:54:52

802.11ax hew40
RU Config.
106/53
Highest Channel



Date: 24 JUN 2022 13:07:36

Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel



802.11ax hew40
RU Config.
242/61
Highest Channel

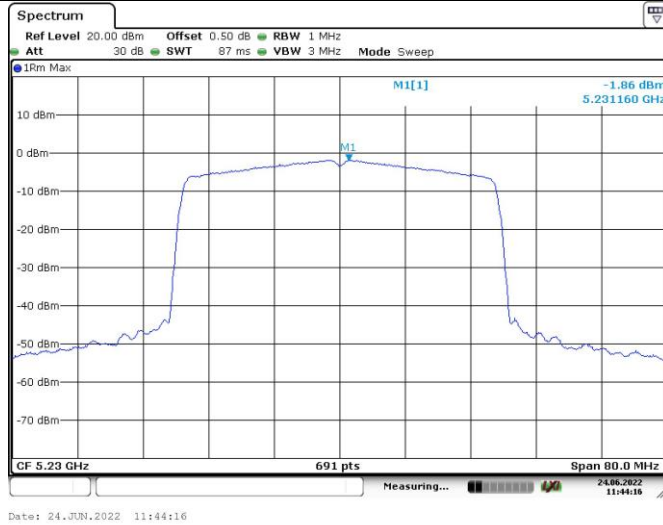


Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



802.11ax hew40
RU Config.
484/65
Highest Channel



Maximum power spectral density

802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel



802.11ax hew80
RU Config.
106/53
Middle Channel



Maximum power spectral density

802.11ax hew80
RU Config.
242/61
Middle Channel



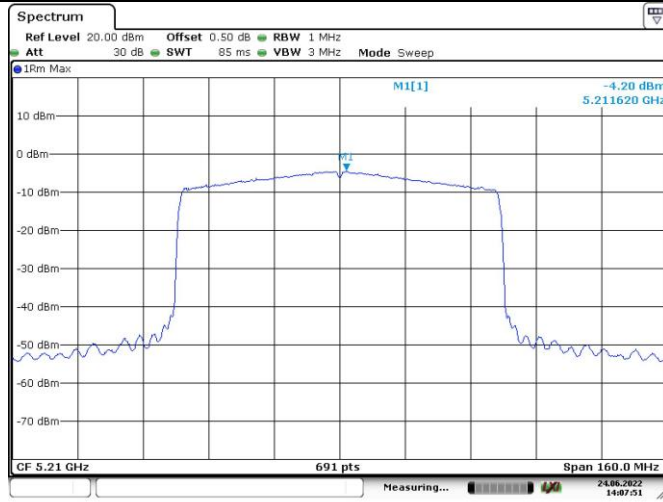
Date: 24. JUN. 2022 13:59:15

802.11ax hew80
RU Config.
484/65
Middle Channel



Date: 24. JUN. 2022 14:03:21

802.11ax hew80
RU Config.
996/67
Middle Channel



Date: 24. JUN. 2022 14:07:51

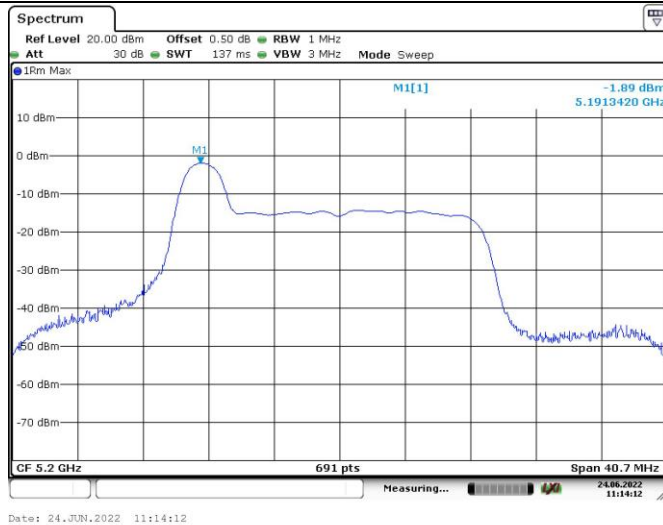
Chain 3:

Maximum power spectral density

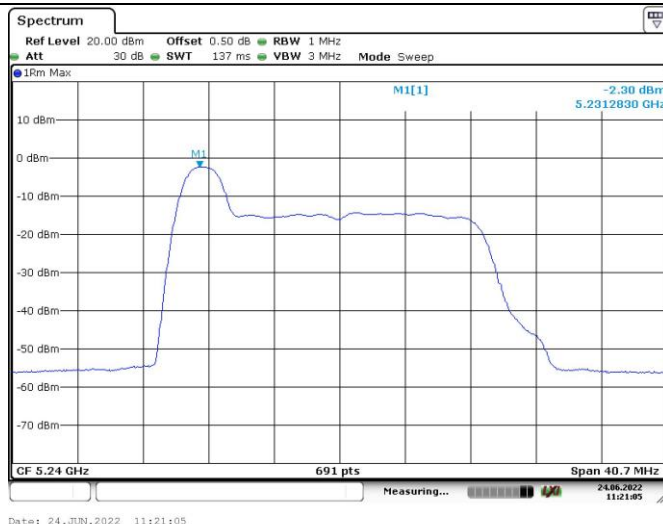
802.11ax hew20
RU Config.
26/0
Lowest Channel



802.11ax hew20
RU Config.
26/0
Middle Channel

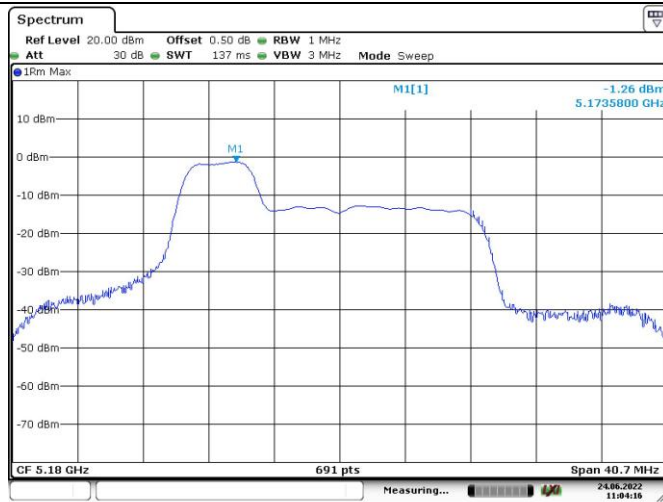


802.11ax hew20
RU Config.
26/0
Highest Channel



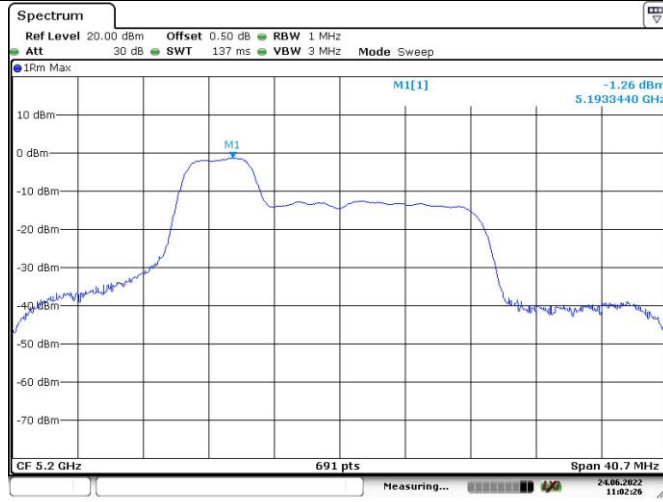
Maximum power spectral density

802.11ax hew20
RU Config.
52/37
Lowest Channel



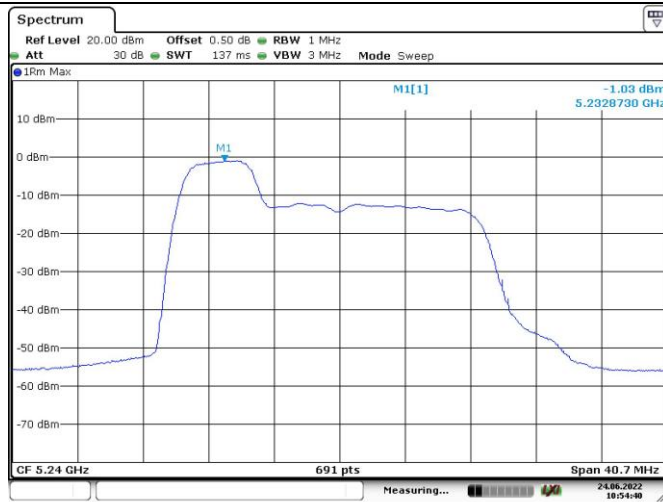
Date: 24, JUN, 2022 11:04:16

802.11ax hew20
RU Config.
52/37
Middle Channel



Date: 24, JUN, 2022 11:02:26

802.11ax hew20
RU Config.
52/37
Highest Channel



Date: 24, JUN, 2022 10:54:40

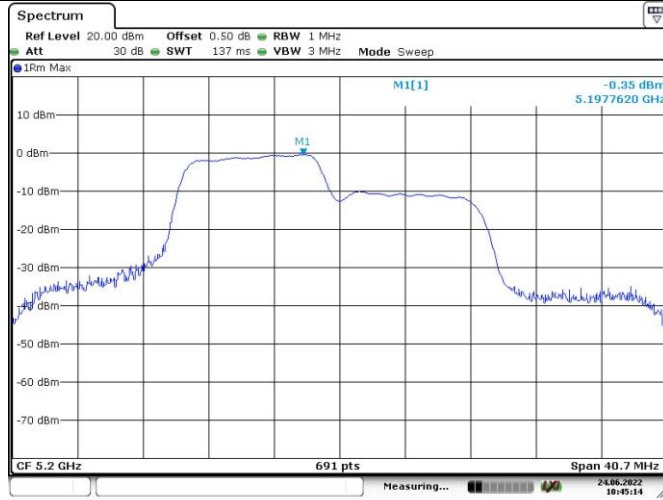
Maximum power spectral density

802.11ax hew20
RU Config.
106/53
Lowest Channel



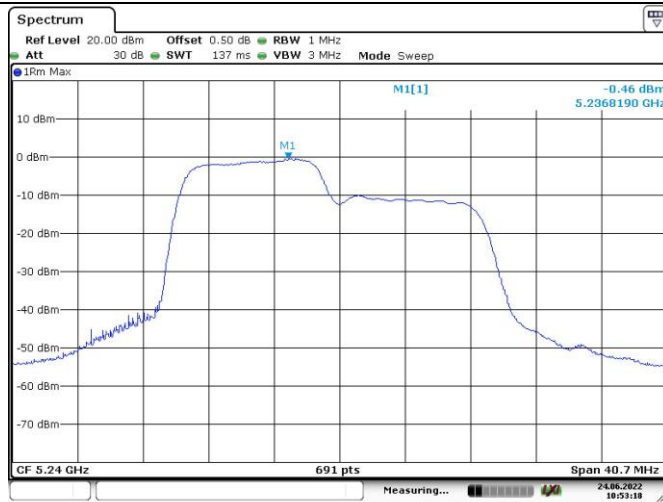
Date: 24, JUN, 2022 10:43:54

802.11ax hew20
RU Config.
106/53
Middle Channel



Date: 24, JUN, 2022 10:45:14

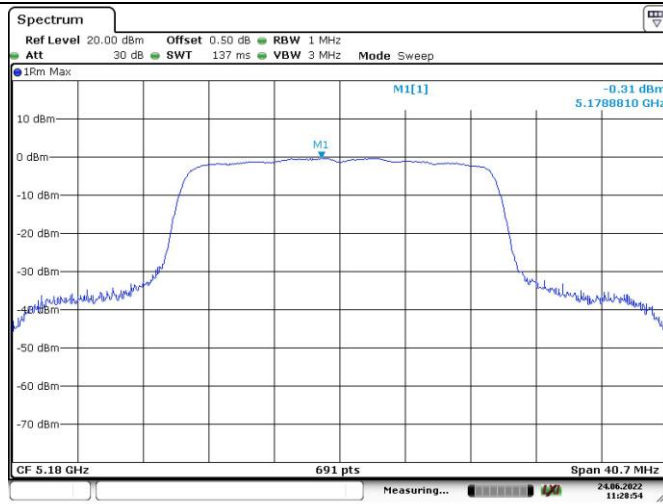
802.11ax hew20
RU Config.
106/53
Highest Channel



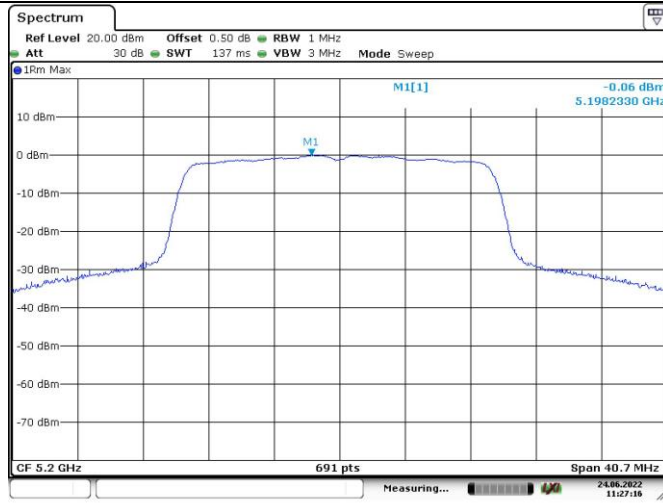
Date: 24, JUN, 2022 10:53:18

Maximum power spectral density

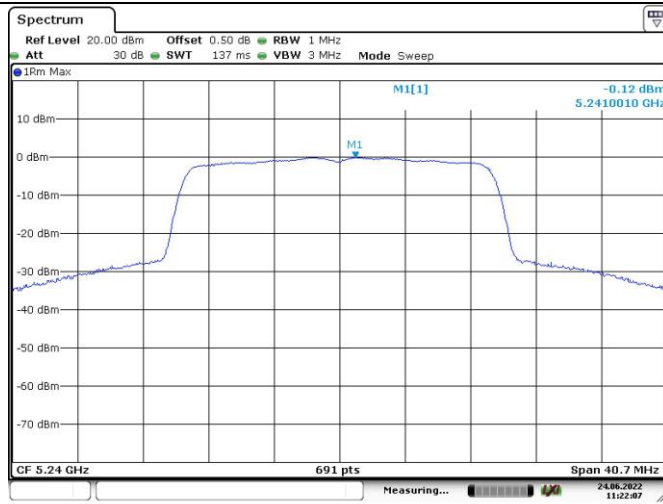
802.11ax hew20
RU Config.
242/61
Lowest Channel



802.11ax hew20
RU Config.
242/61
Middle Channel



802.11ax hew20
RU Config.
242/61
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel



802.11ax hew40
RU Config.
26/0
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel

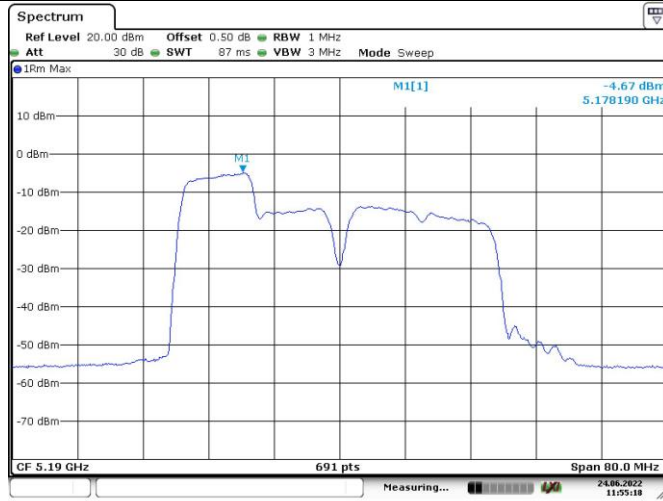


802.11ax hew40
RU Config.
52/37
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel



802.11ax hew40
RU Config.
106/53
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel

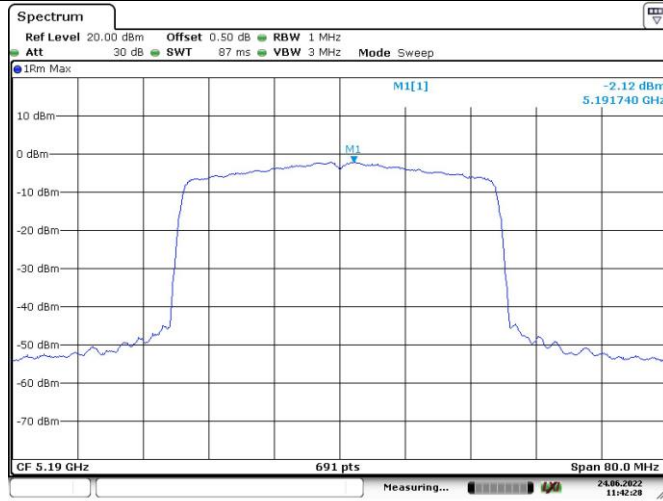


802.11ax hew40
RU Config.
242/61
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



Date: 24 JUN 2022 11:42:28

802.11ax hew40
RU Config.
484/65
Highest Channel



Date: 24 JUN 2022 11:41:06

Maximum power spectral density

802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel



802.11ax hew80
RU Config.
106/53
Middle Channel



Maximum power spectral density

802.11ax hew80
RU Config.
242/61
Middle Channel



Date: 24, JUN, 2022 14:00:18

802.11ax hew80
RU Config.
484/65
Middle Channel



Date: 24, JUN, 2022 14:02:56

802.11ax hew80
RU Config.
996/67
Middle Channel



Date: 24, JUN, 2022 14:08:26