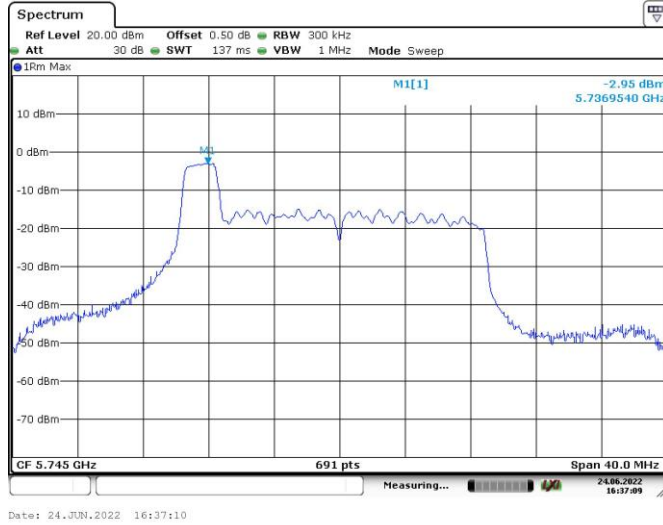


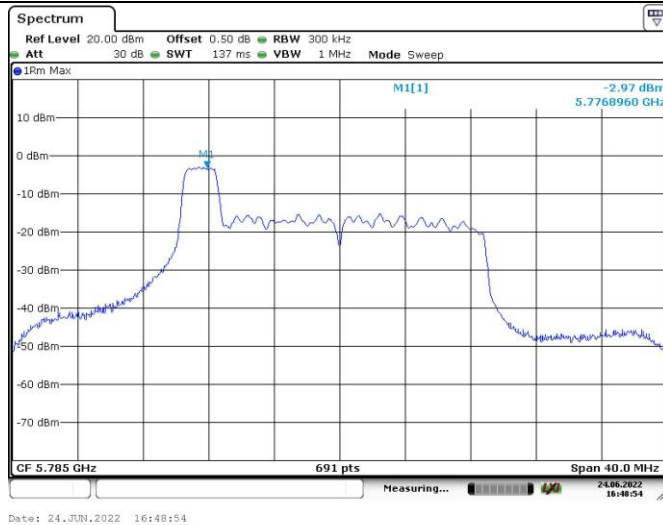
51725-5850MHz:Chain 0:

Maximum power spectral density

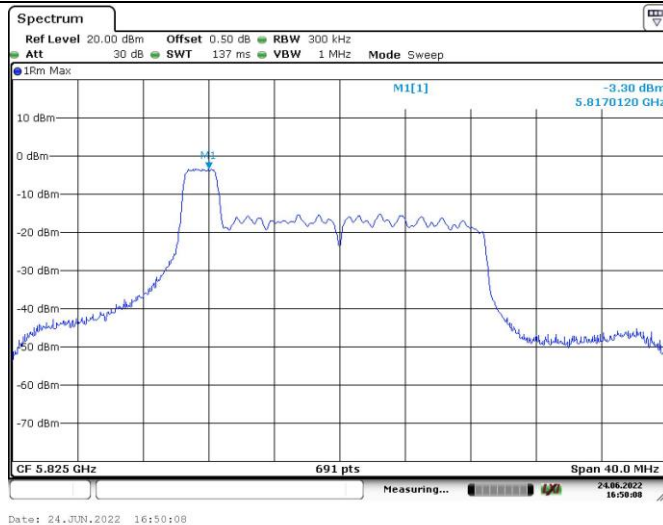
802.11ax hew20
RU Config.
26/0
Lowest Channel



802.11ax hew20
RU Config.
26/0
Middle Channel

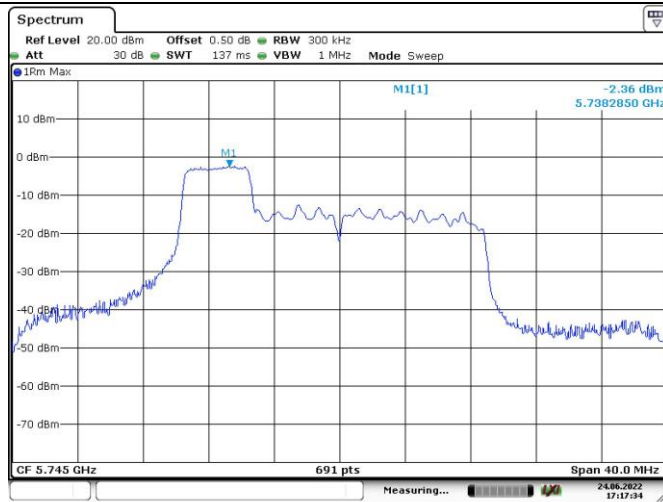


802.11ax hew20
RU Config.
26/0
Highest Channel



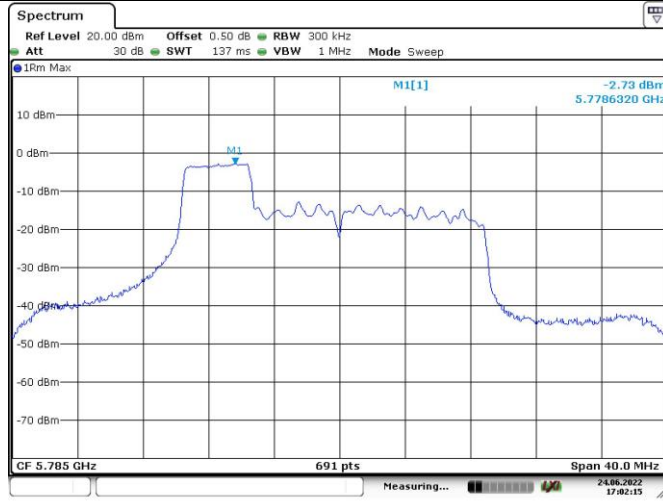
Maximum power spectral density

802.11ax hew20
RU Config.
52/37
Lowest Channel



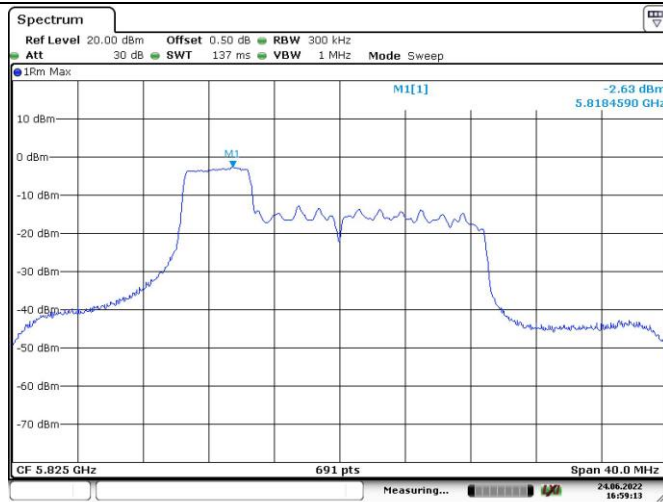
Date: 24, JUN, 2022 17:17:34

802.11ax hew20
RU Config.
52/37
Middle Channel



Date: 24, JUN, 2022 17:02:15

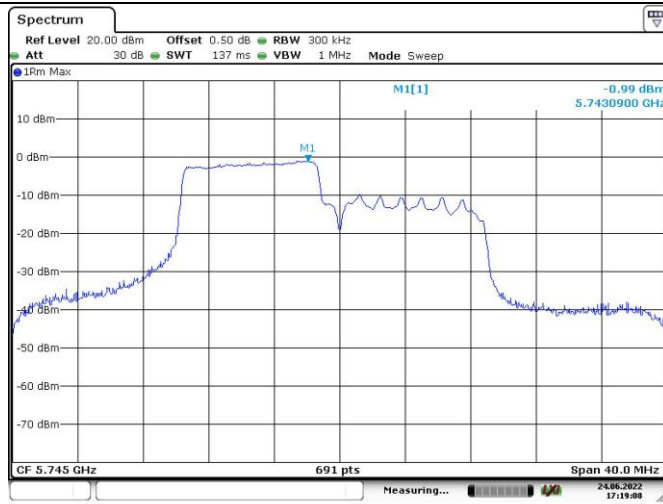
802.11ax hew20
RU Config.
52/37
Highest Channel



Date: 24, JUN, 2022 16:59:13

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

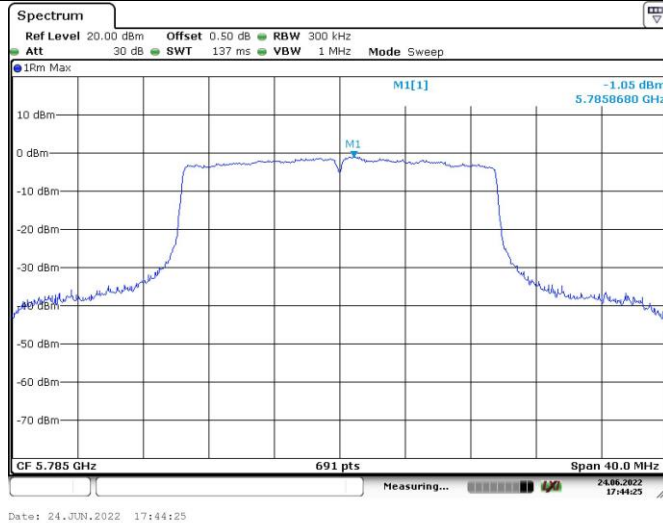


Maximum power spectral density

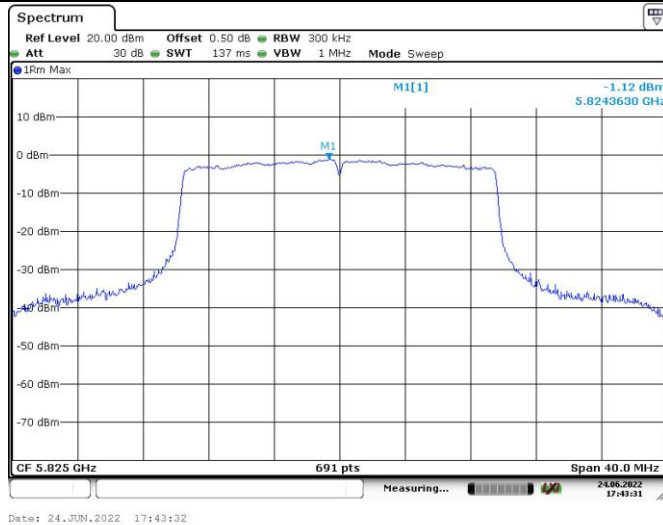
802.11ax hew20
RU Config.
242/61
Lowest Channel



802.11ax hew20
RU Config.
242/61
Middle Channel



802.11ax hew20
RU Config.
242/61
Highest Channel

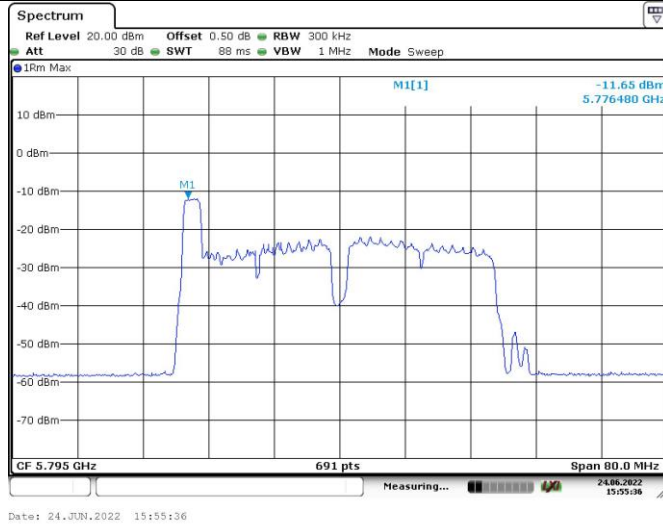


Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel

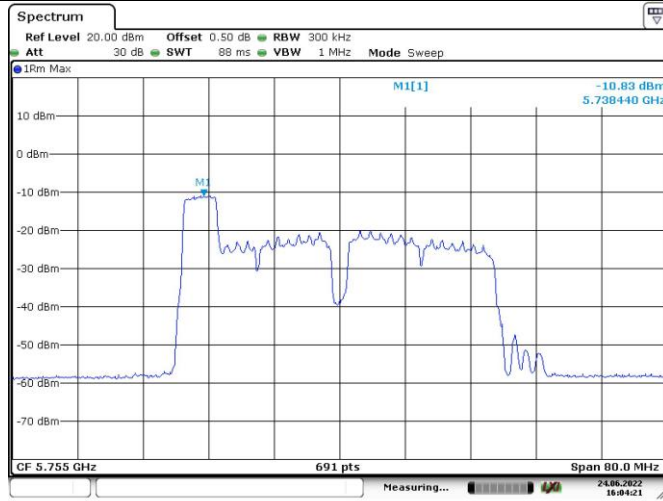


802.11ax hew40
RU Config.
26/0
Highest Channel

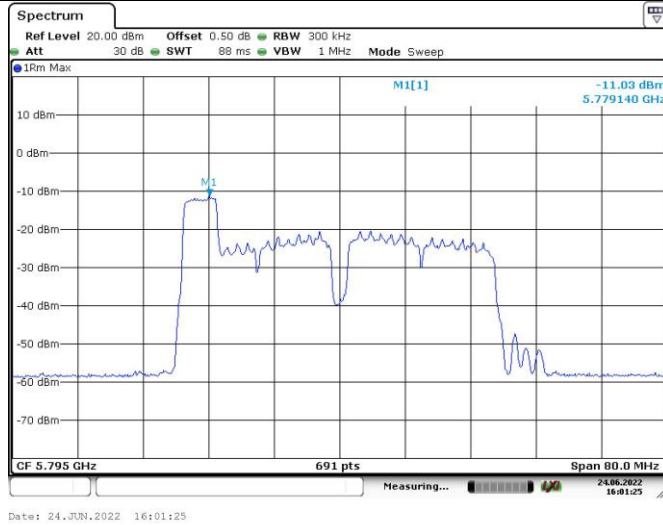


Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel

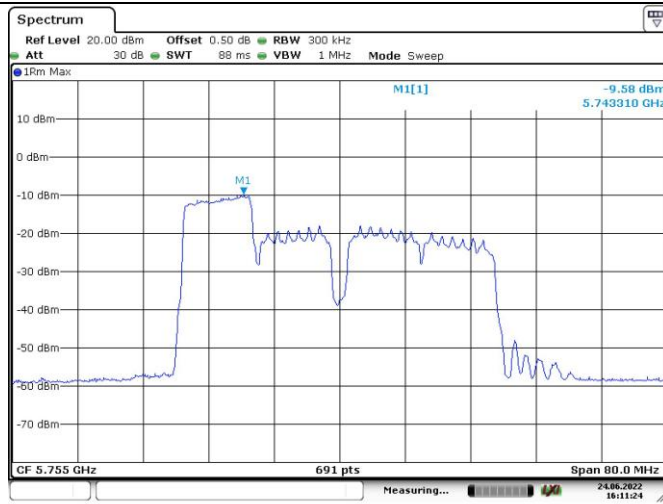


802.11ax hew40
RU Config.
52/37
Highest Channel

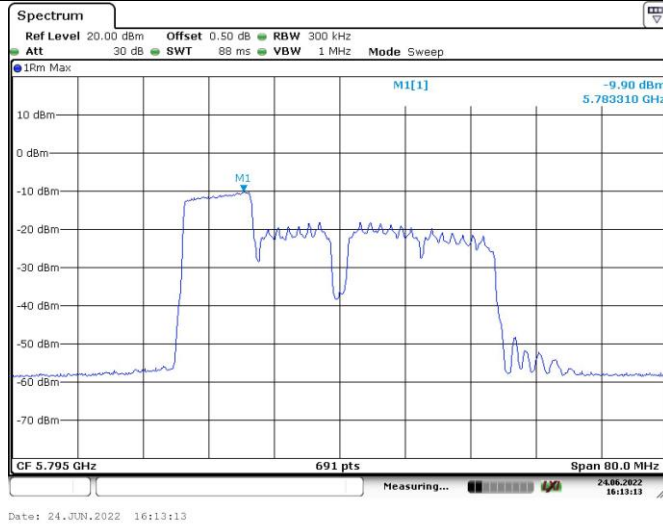


Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel

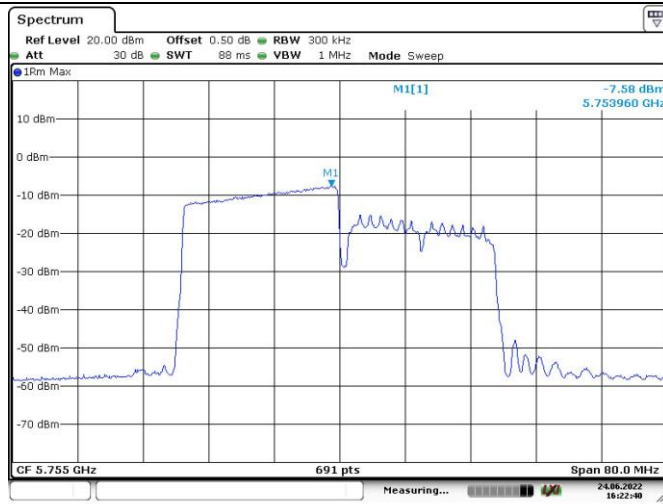


802.11ax hew40
RU Config.
106/53
Highest Channel



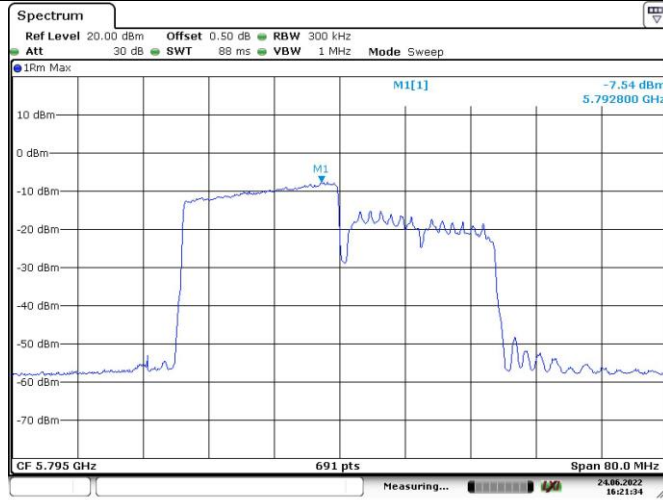
Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel



Date: 24. JUN. 2022 16:22:41

802.11ax hew40
RU Config.
242/61
Highest Channel



Date: 24. JUN. 2022 16:21:34

Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



Date: 24 JUN 2022 16:29:29

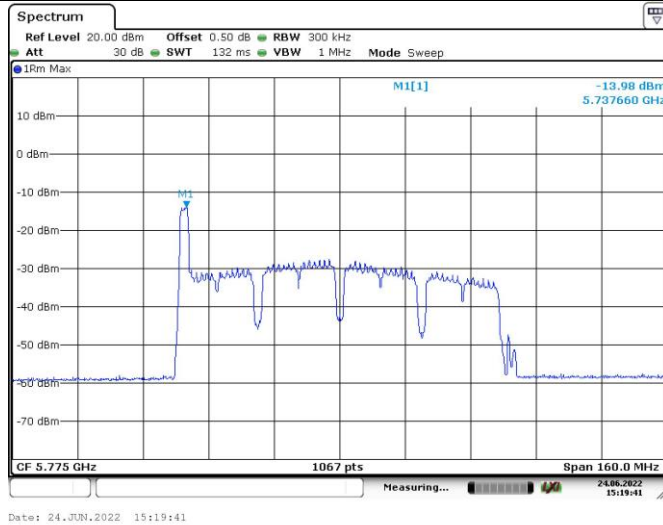
802.11ax hew40
RU Config.
484/65
Highest Channel



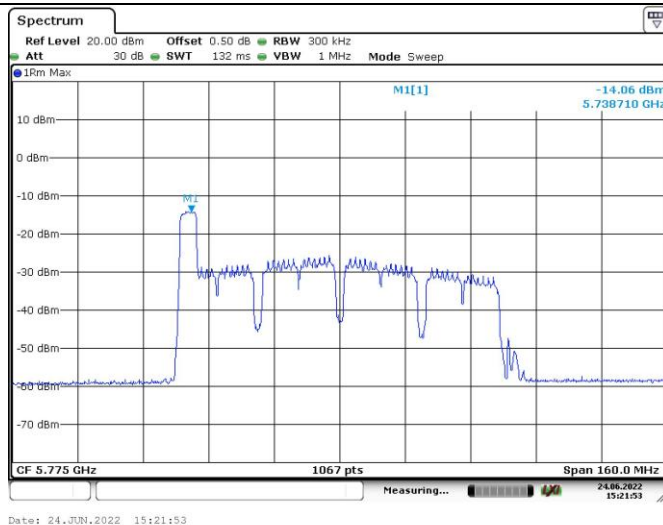
Date: 24 JUN 2022 16:31:08

Maximum power spectral density

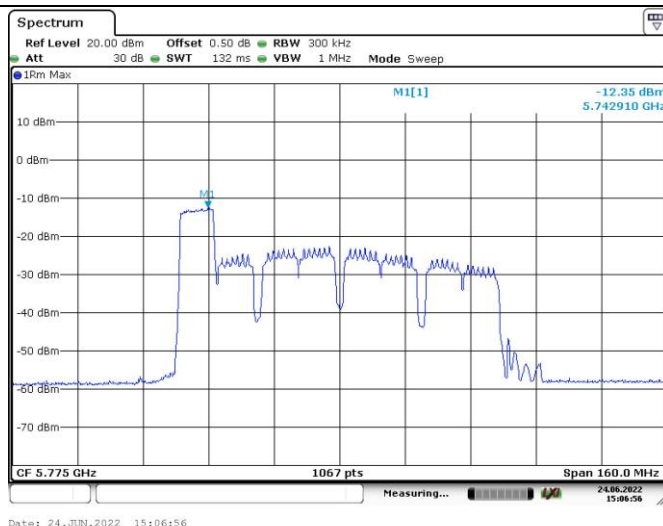
802.11ax hew80
RU Config.
26/0
Middle Channel



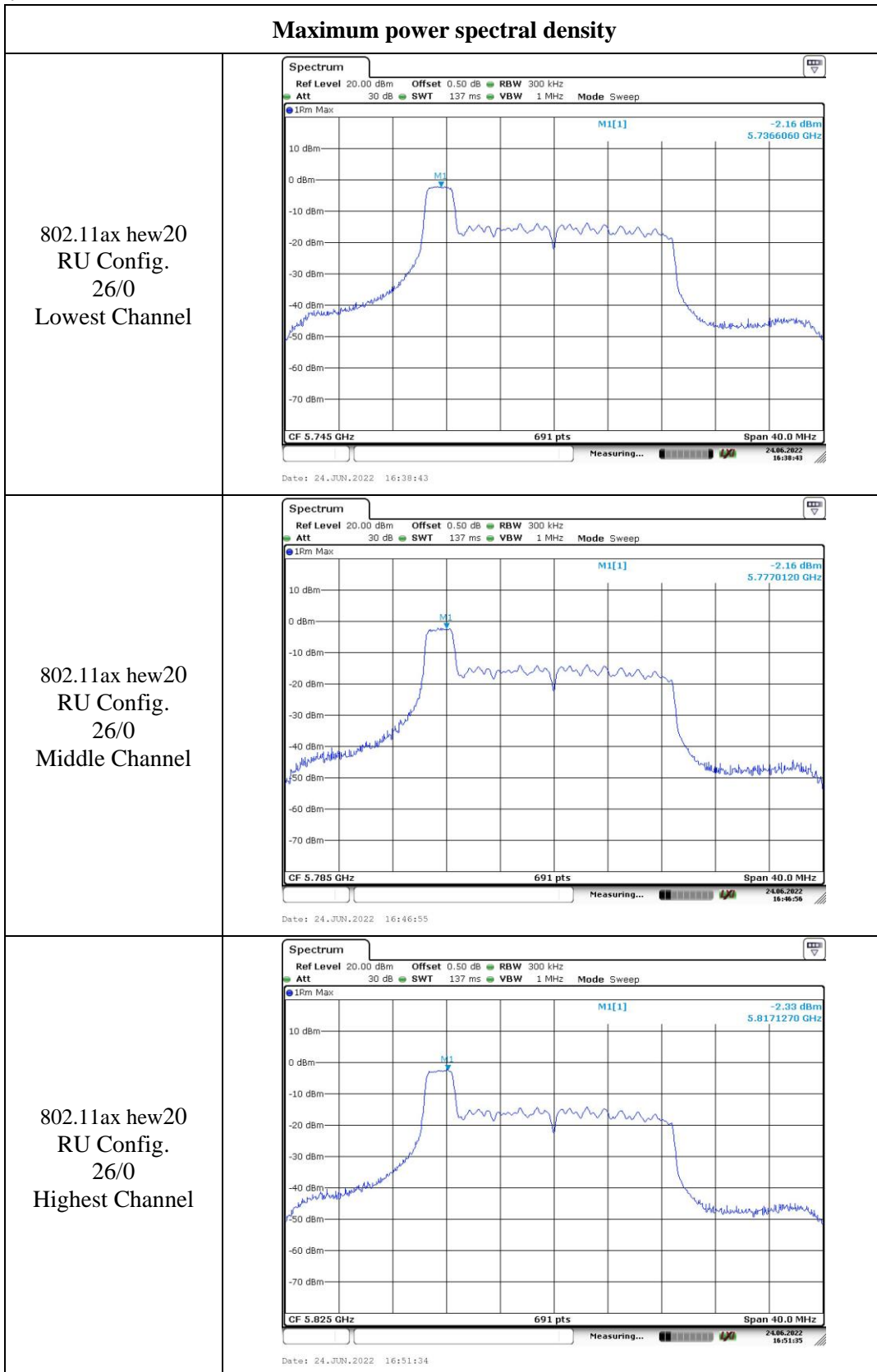
802.11ax hew80
RU Config.
52/37
Middle Channel



802.11ax hew80
RU Config.
106/53
Middle Channel



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

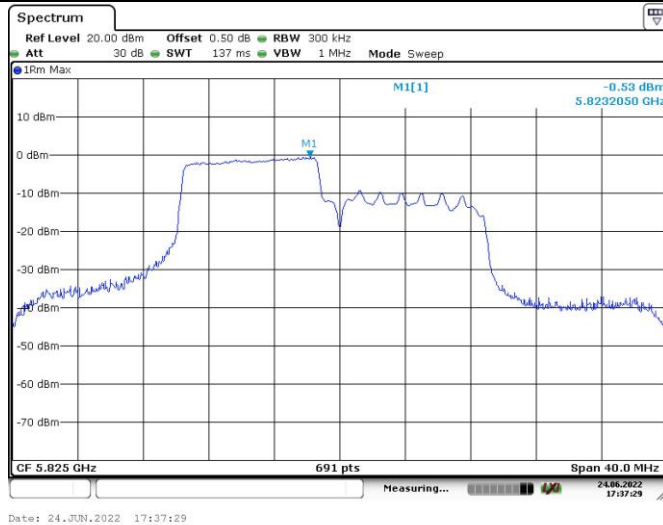
802.11ax hew20
RU Config.
106/53
Lowest Channel



802.11ax hew20
RU Config.
106/53
Middle Channel



802.11ax hew20
RU Config.
106/53
Highest Channel

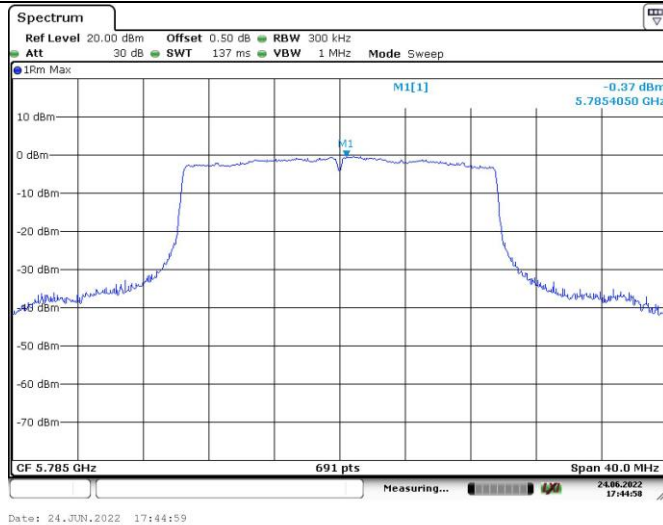


Maximum power spectral density

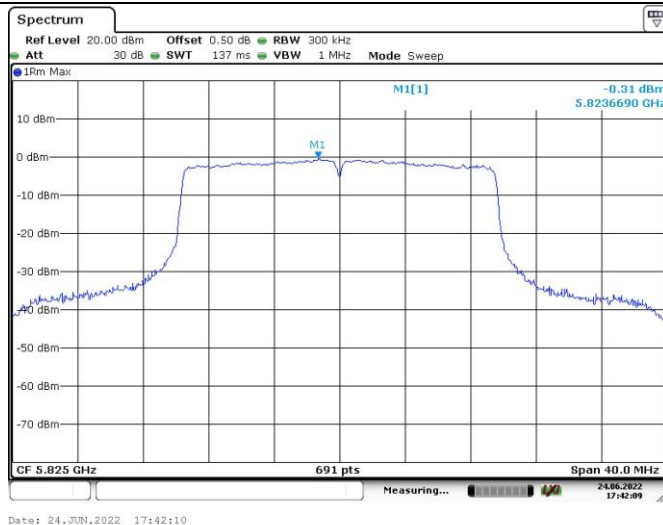
802.11ax hew20
RU Config.
242/61
Lowest Channel



802.11ax hew20
RU Config.
242/61
Middle Channel

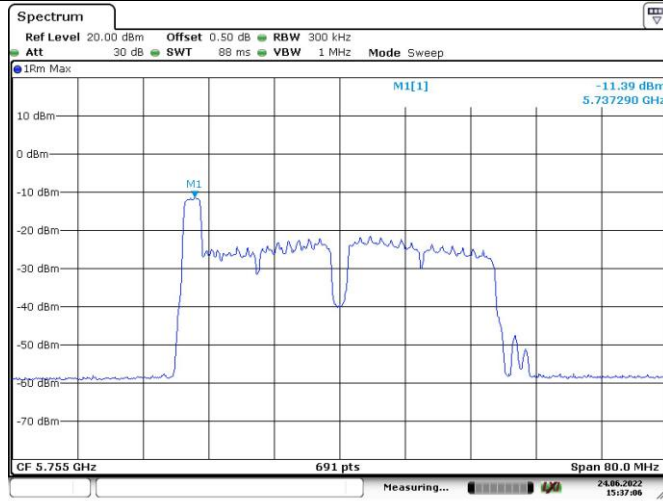


802.11ax hew20
RU Config.
242/61
Highest Channel



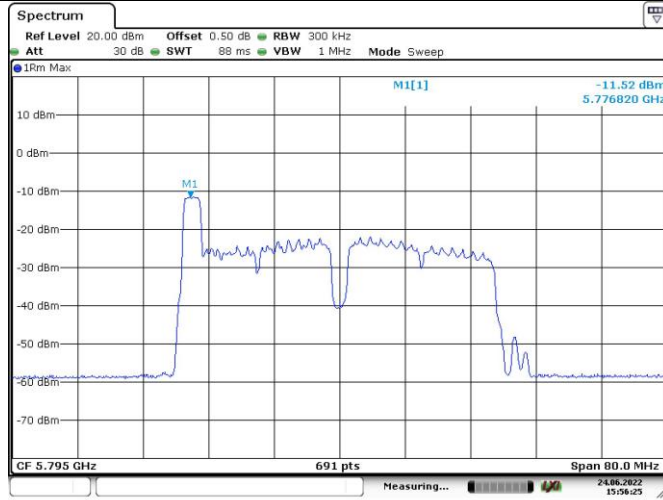
Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel



Date: 24 JUN 2022 15:37:06

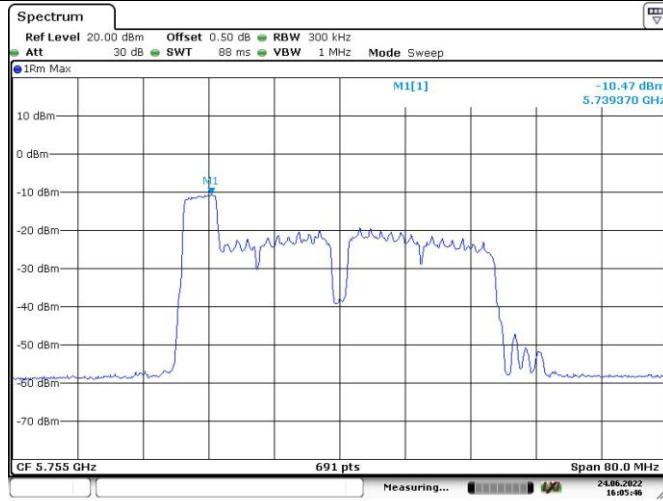
802.11ax hew40
RU Config.
26/0
Highest Channel



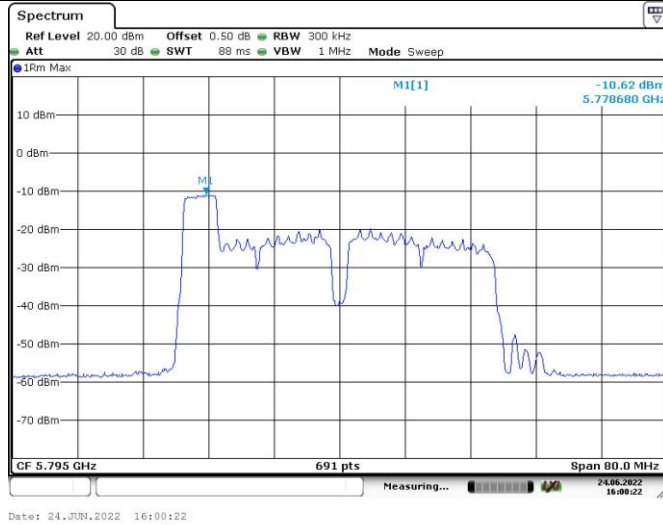
Date: 24 JUN 2022 15:56:25

Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel

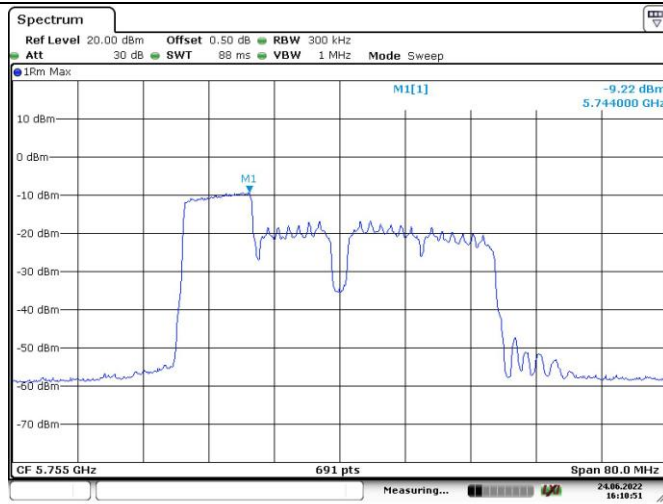


802.11ax hew40
RU Config.
52/37
Highest Channel

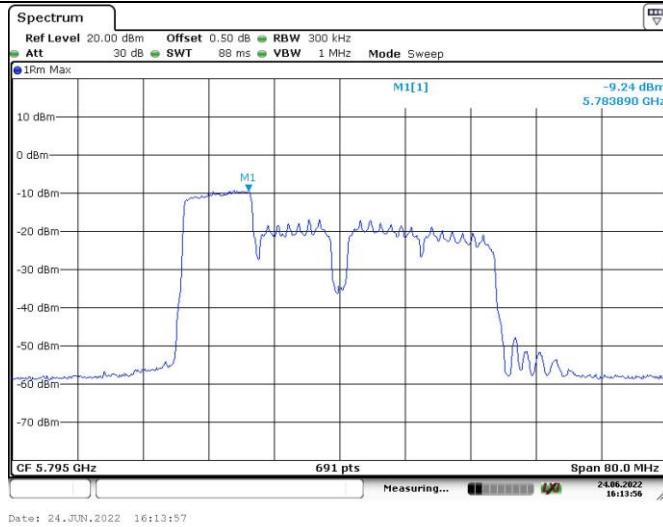


Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel

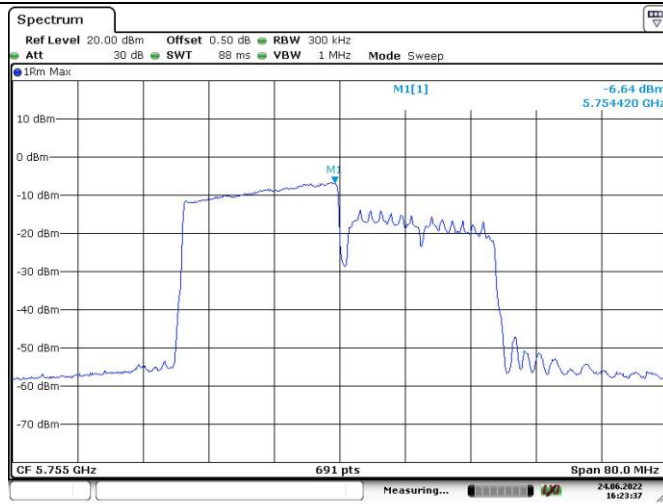


802.11ax hew40
RU Config.
106/53
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel



Date: 24. JUN. 2022 16:23:38

802.11ax hew40
RU Config.
242/61
Highest Channel



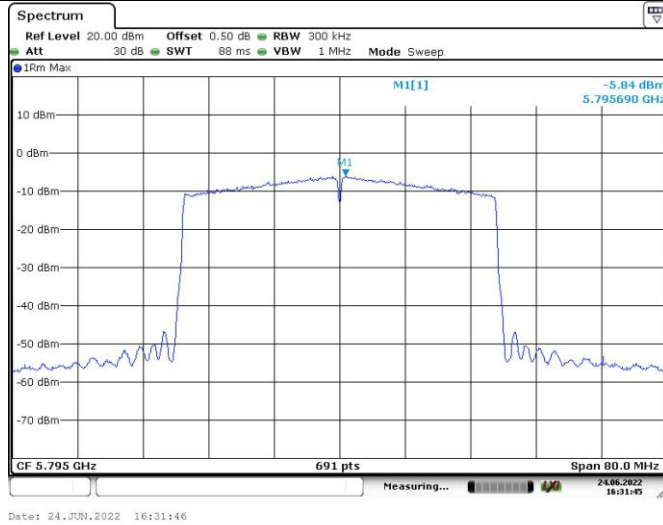
Date: 24. JUN. 2022 16:18:46

Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel

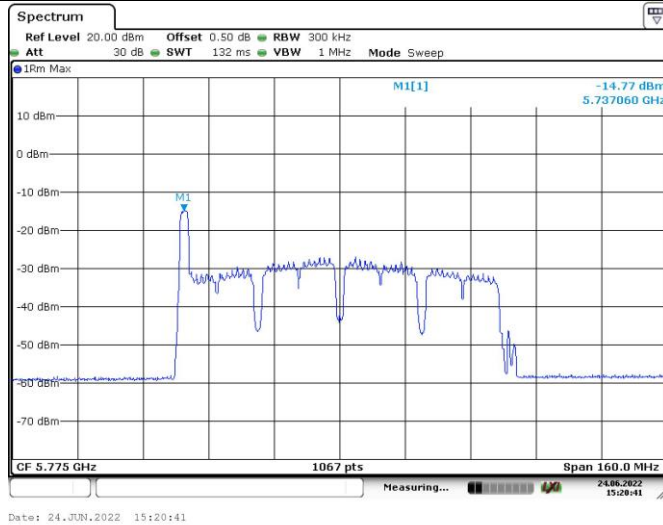


802.11ax hew40
RU Config.
484/65
Highest Channel

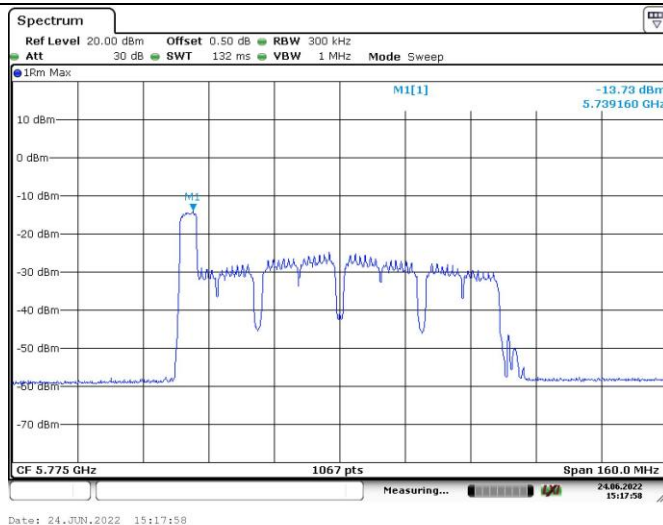


Maximum power spectral density

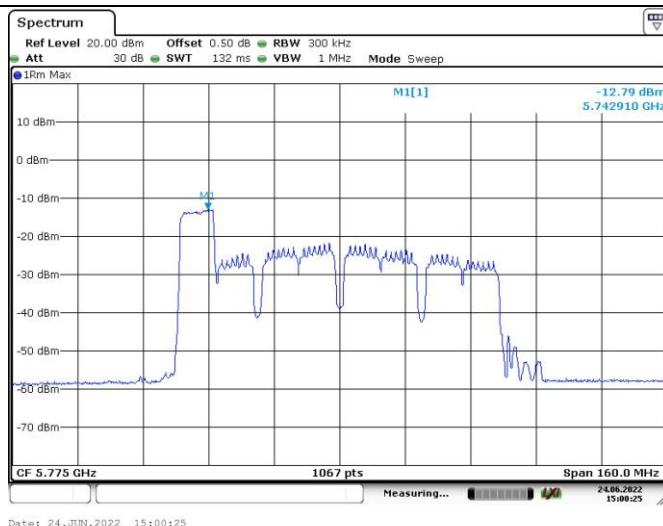
802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel

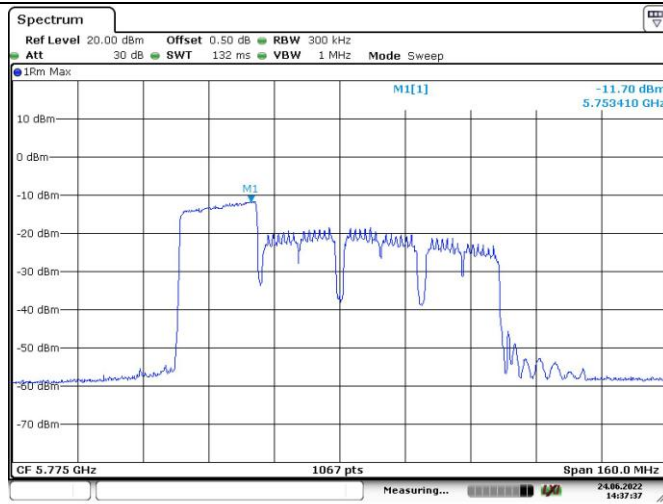


802.11ax hew80
RU Config.
106/53
Middle Channel



Maximum power spectral density

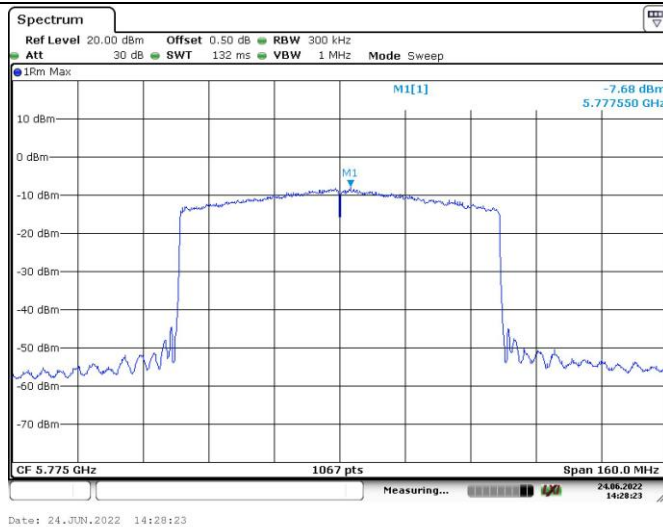
802.11ax hew80
RU Config.
242/61
Middle Channel



802.11ax hew80
RU Config.
484/65
Middle Channel



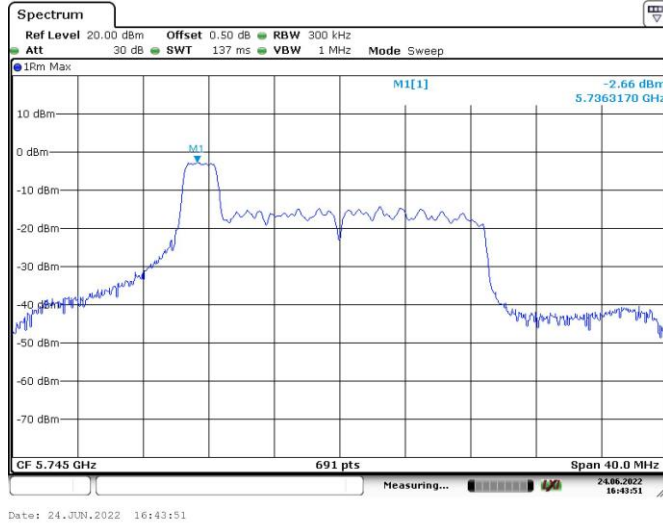
802.11ax hew80
RU Config.
996/67
Middle Channel



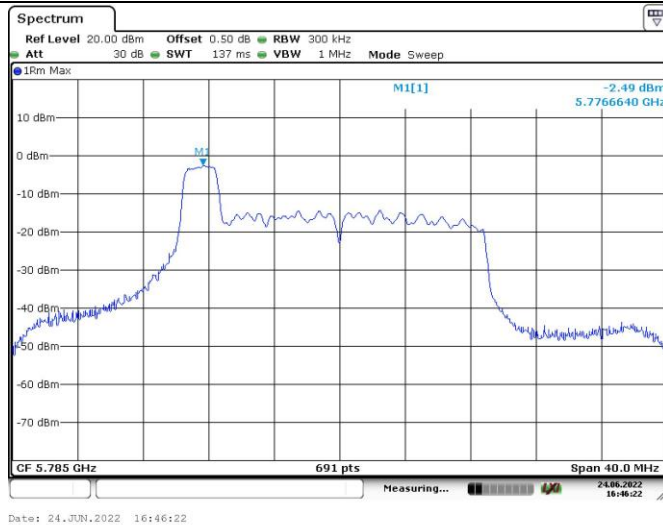
Chain 2:

Maximum power spectral density

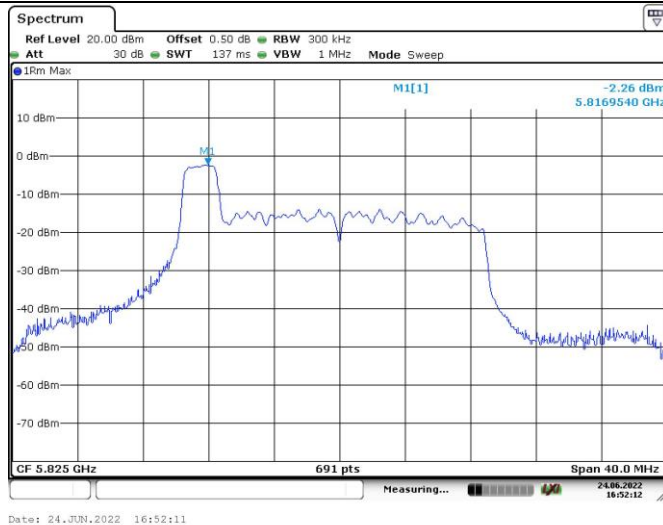
802.11ax hew20
RU Config.
26/0
Lowest Channel



802.11ax hew20
RU Config.
26/0
Middle Channel



802.11ax hew20
RU Config.
26/0
Highest Channel

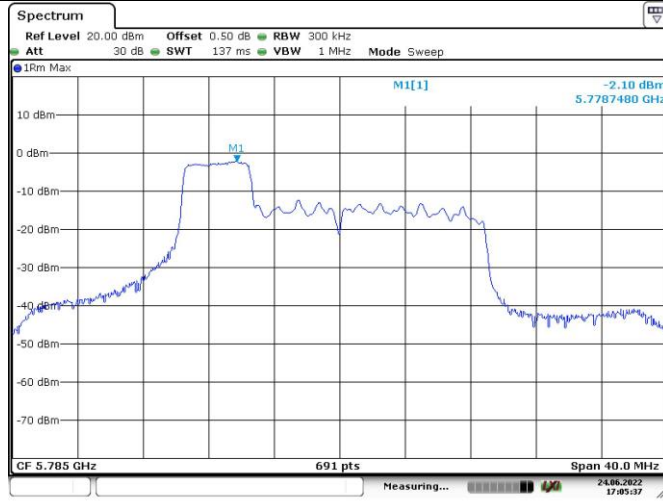


Maximum power spectral density

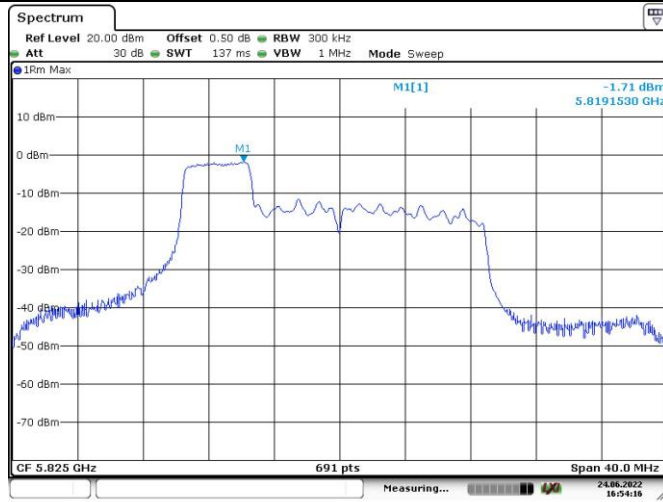
802.11ax hew20
RU Config.
52/37
Lowest Channel



802.11ax hew20
RU Config.
52/37
Middle Channel



802.11ax hew20
RU Config.
52/37
Highest Channel

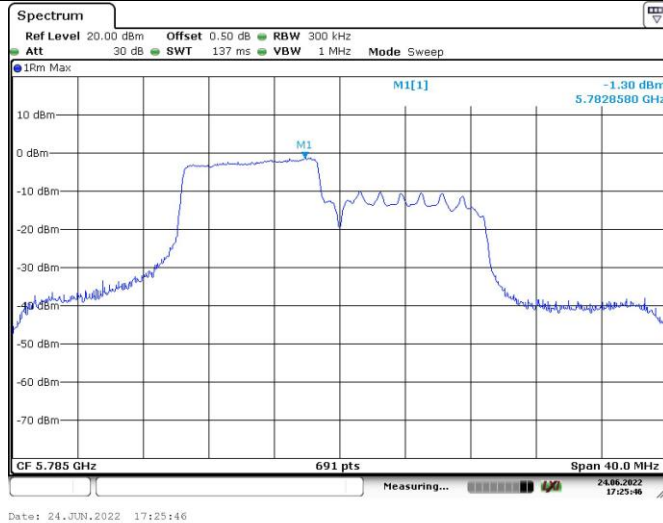


Maximum power spectral density

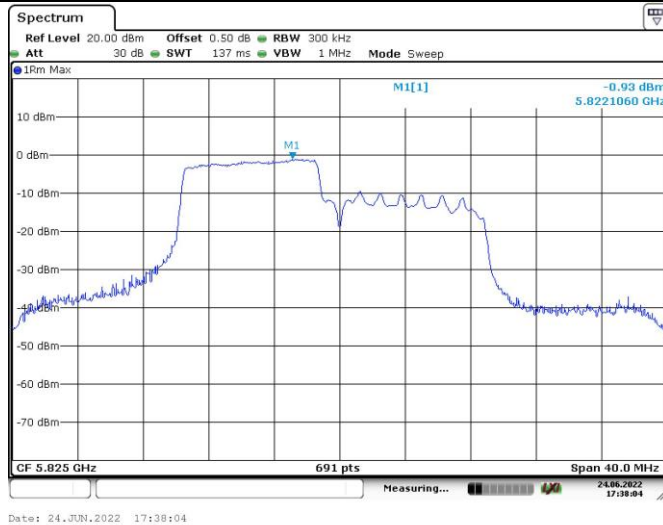
802.11ax hew20
RU Config.
106/53
Lowest Channel



802.11ax hew20
RU Config.
106/53
Middle Channel

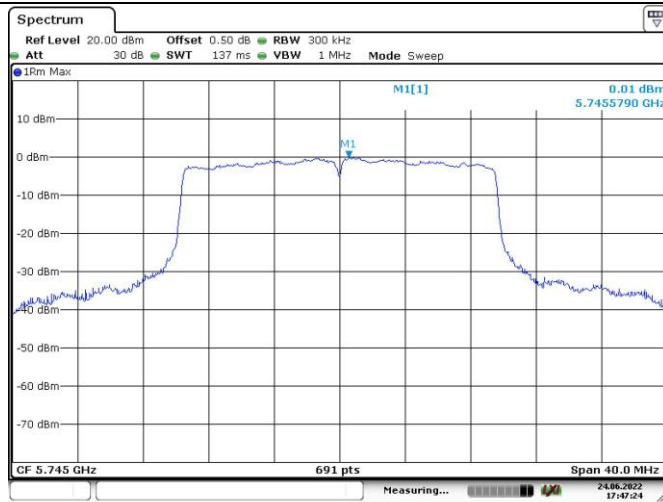


802.11ax hew20
RU Config.
106/53
Highest Channel



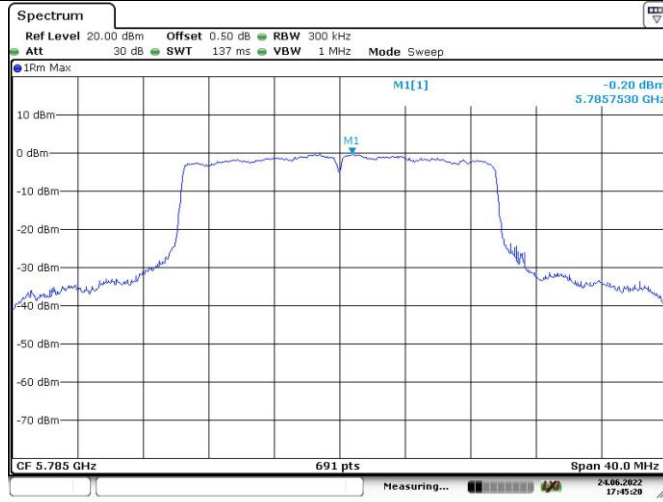
Maximum power spectral density

802.11ax hew20
RU Config.
242/61
Lowest Channel



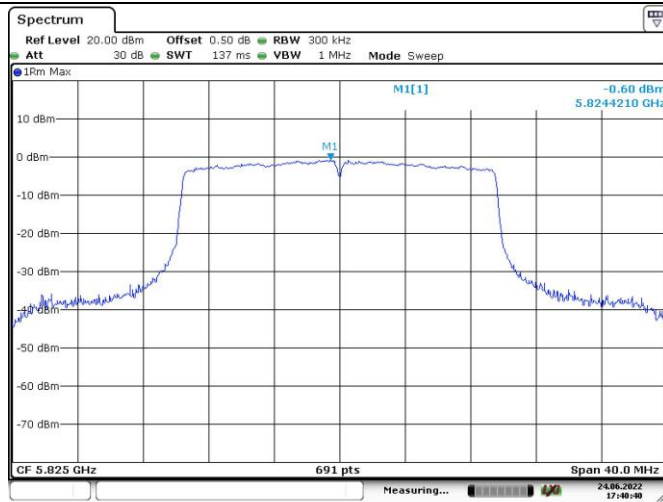
Date: 24, JUN, 2022 17:47:24

802.11ax hew20
RU Config.
242/61
Middle Channel



Date: 24, JUN, 2022 17:45:20

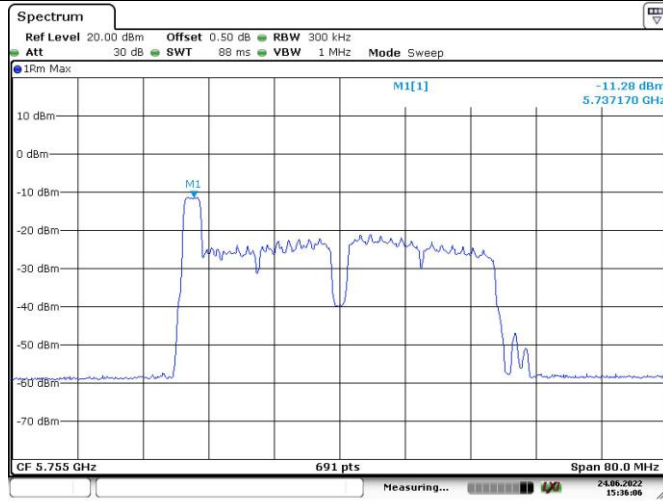
802.11ax hew20
RU Config.
242/61
Highest Channel



Date: 24, JUN, 2022 17:40:41

Maximum power spectral density

802.11ax hew40
RU Config.
26/0
Lowest Channel

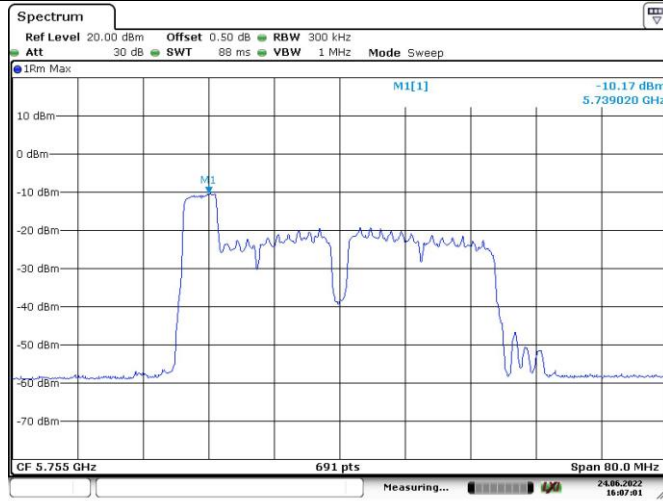


802.11ax hew40
RU Config.
26/0
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
52/37
Lowest Channel

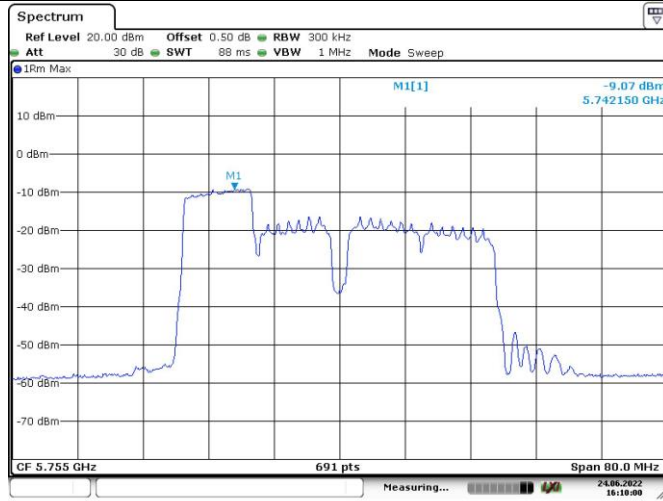


802.11ax hew40
RU Config.
52/37
Highest Channel

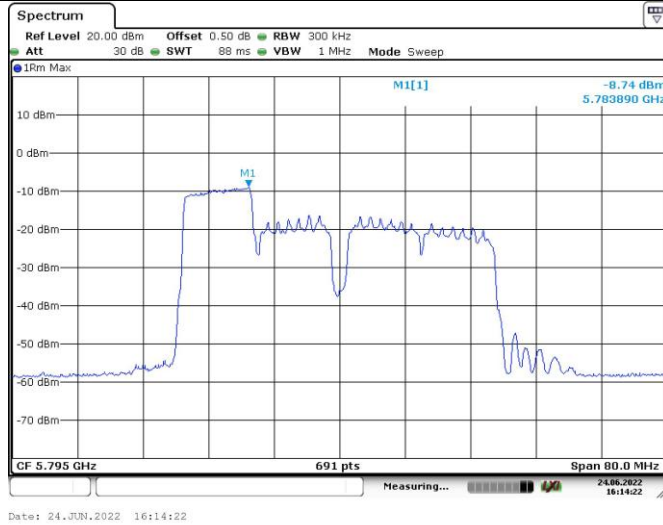


Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel

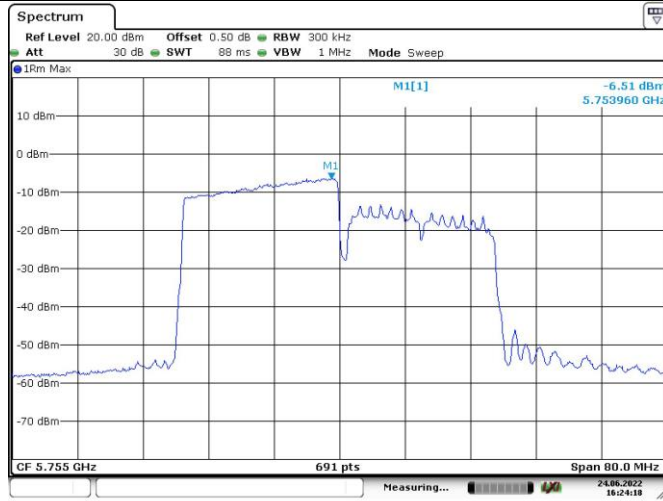


802.11ax hew40
RU Config.
106/53
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel



802.11ax hew40
RU Config.
242/61
Highest Channel

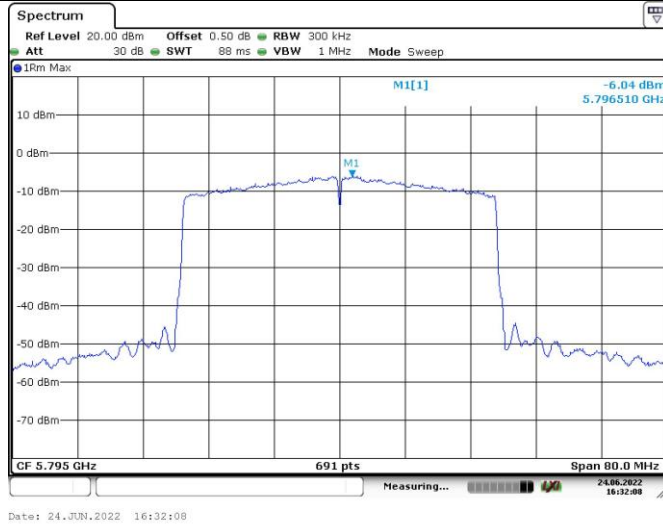


Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel

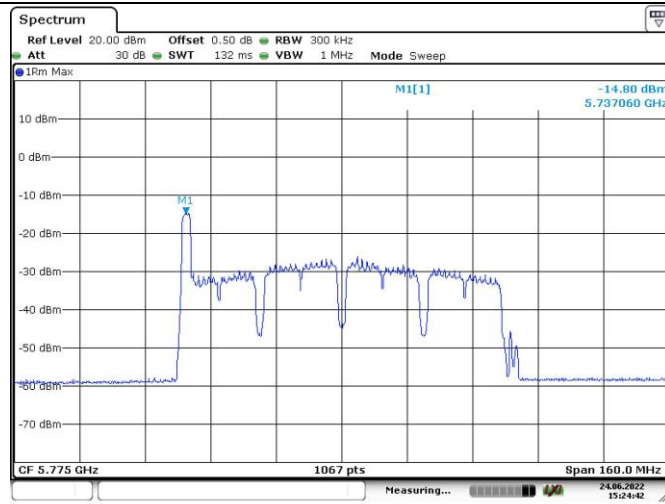


802.11ax hew40
RU Config.
484/65
Highest Channel

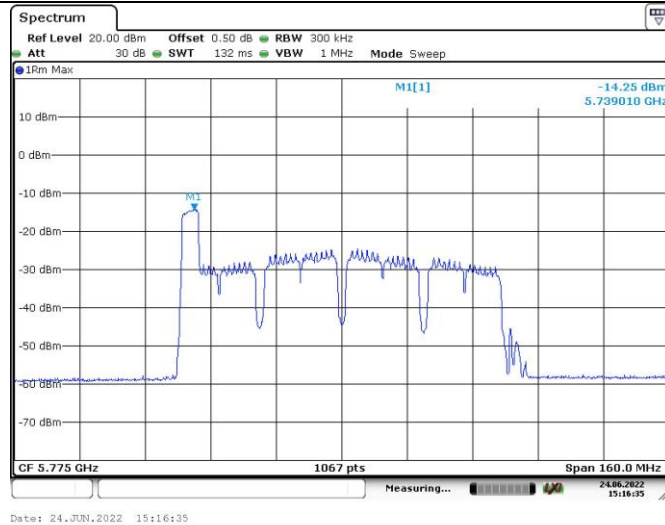


Maximum power spectral density

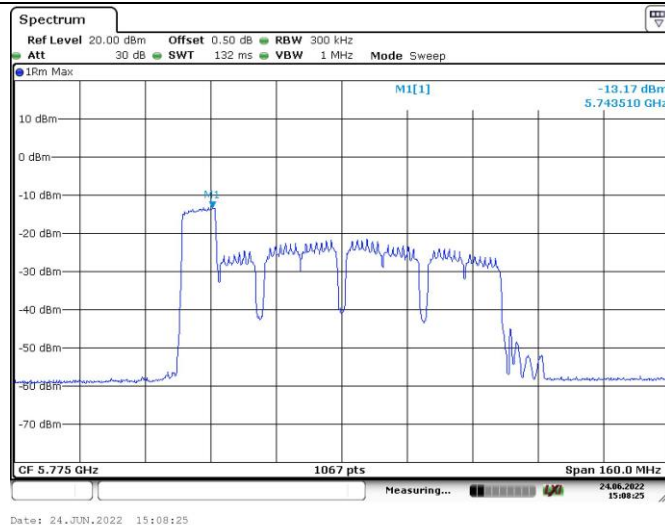
802.11ax hew80
RU Config.
26/0
Middle Channel



802.11ax hew80
RU Config.
52/37
Middle Channel

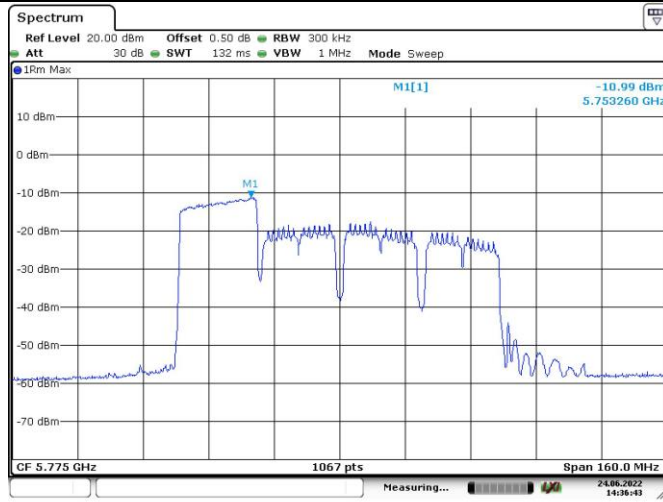


802.11ax hew80
RU Config.
106/53
Middle Channel



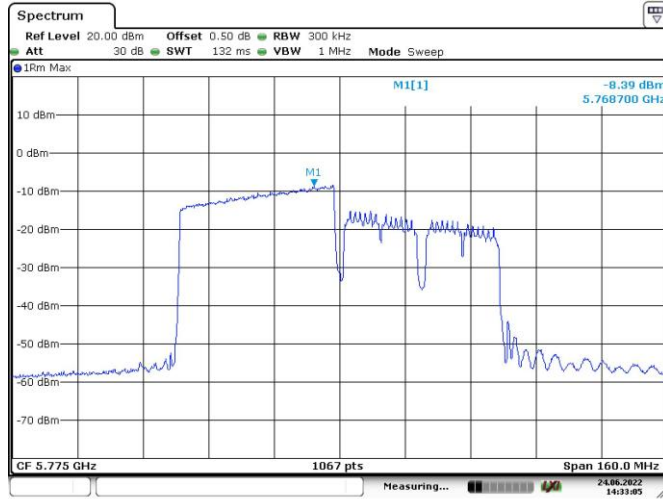
Maximum power spectral density

802.11ax hew80
RU Config.
242/61
Middle Channel



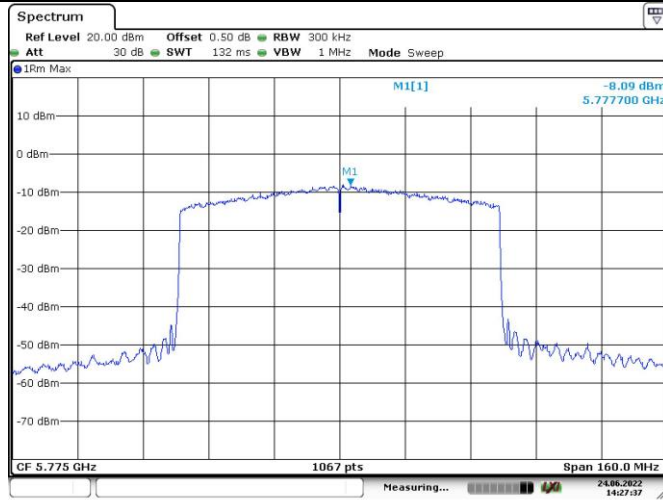
Date: 24. JUN. 2022 14:36:43

802.11ax hew80
RU Config.
484/65
Middle Channel



Date: 24. JUN. 2022 14:33:05

802.11ax hew80
RU Config.
996/67
Middle Channel

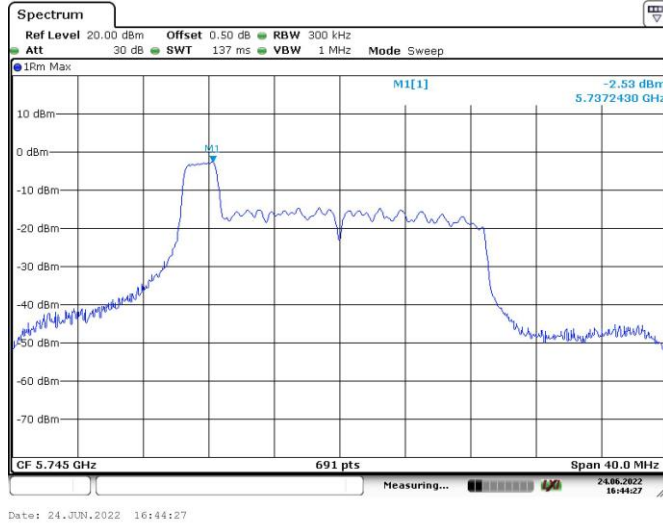


Date: 24. JUN. 2022 14:27:37

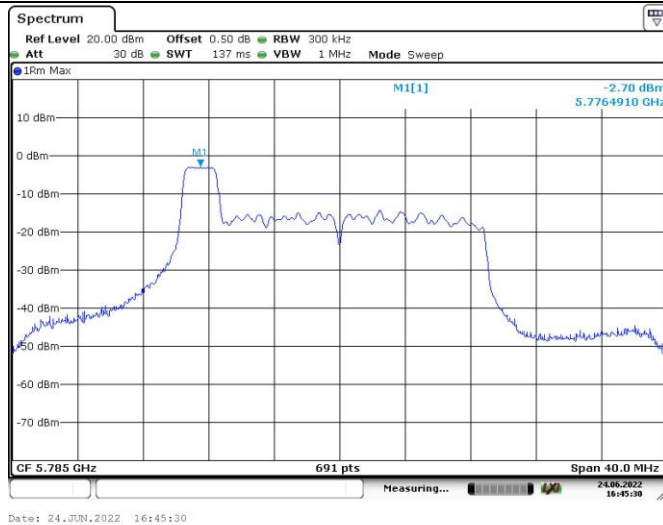
Chain 3:

Maximum power spectral density

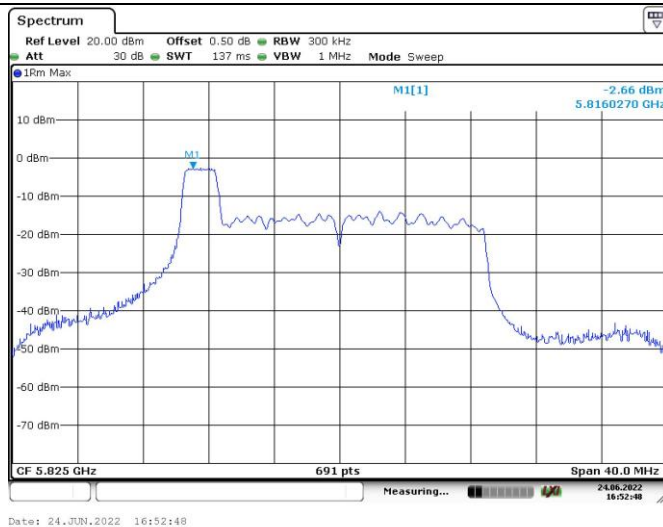
802.11ax hew20
RU Config.
26/0
Lowest Channel



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 17:07:33

802.11ax hew20
RU Config.
52/37
Middle Channel



Date: 24, JUN, 2022 17:06:32

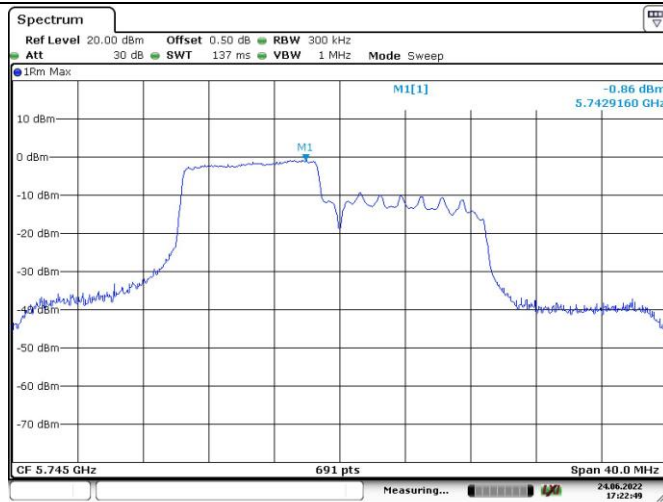
802.11ax hew20
RU Config.
52/37
Highest Channel



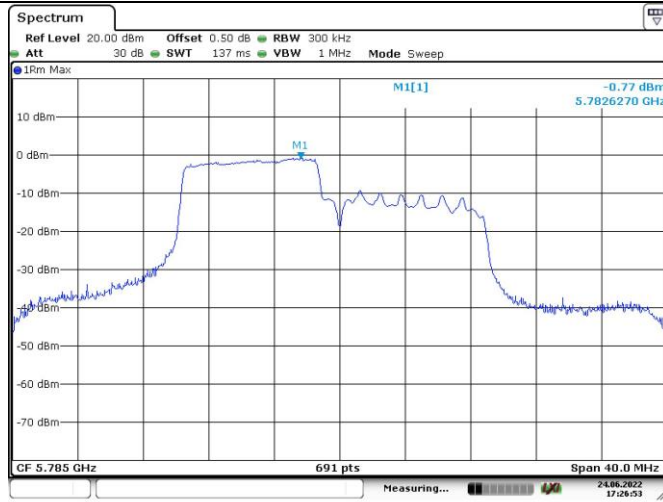
Date: 24, JUN, 2022 16:53:42

Maximum power spectral density

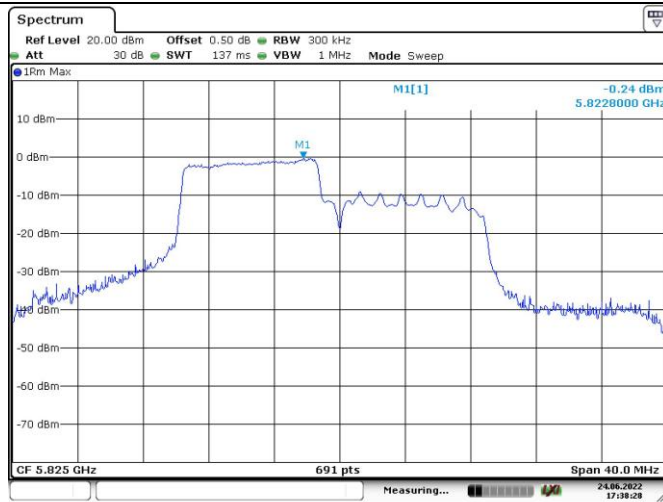
802.11ax hew20
RU Config.
106/53
Lowest Channel



802.11ax hew20
RU Config.
106/53
Middle Channel



802.11ax hew20
RU Config.
106/53
Highest Channel



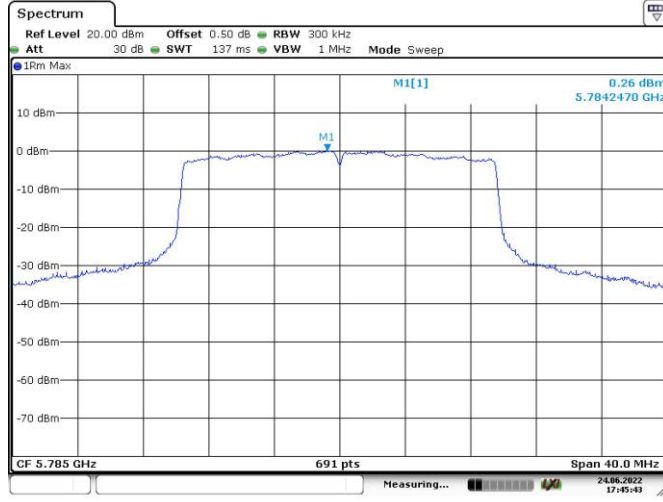
Maximum power spectral density

802.11ax hew20
RU Config.
242/61
Lowest Channel



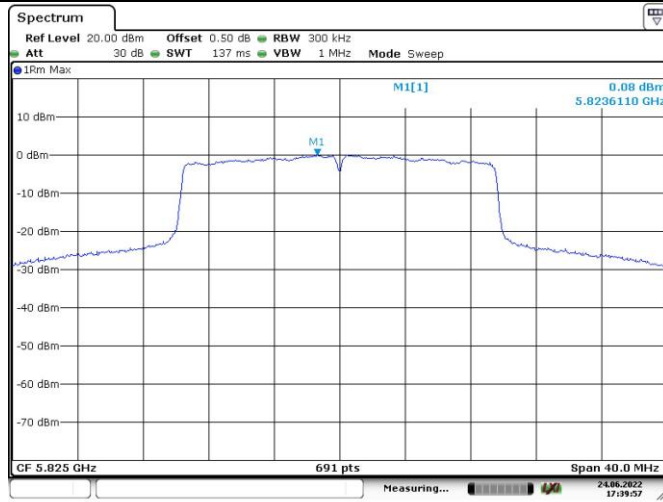
Date: 24, JUN, 2022 17:46:57

802.11ax hew20
RU Config.
242/61
Middle Channel



Date: 24, JUN, 2022 17:45:43

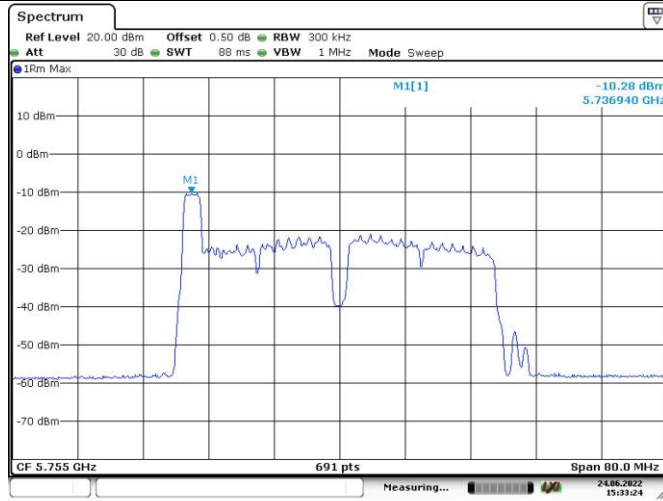
802.11ax hew20
RU Config.
242/61
Highest Channel



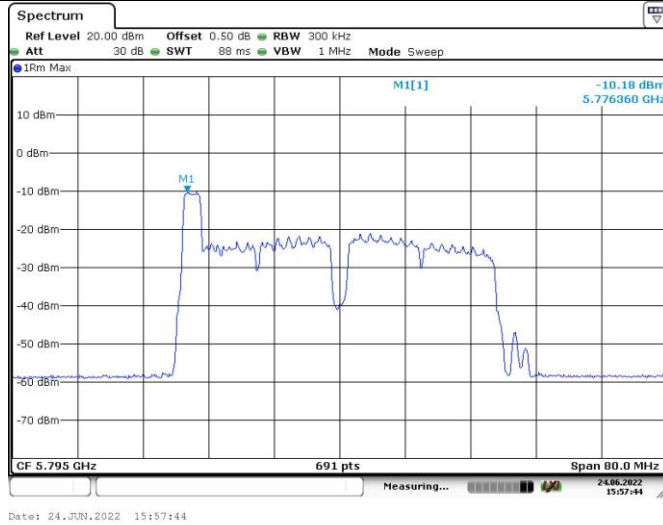
Date: 24, JUN, 2022 17:39:57

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



Date: 24. JUN. 2022 16:07:36

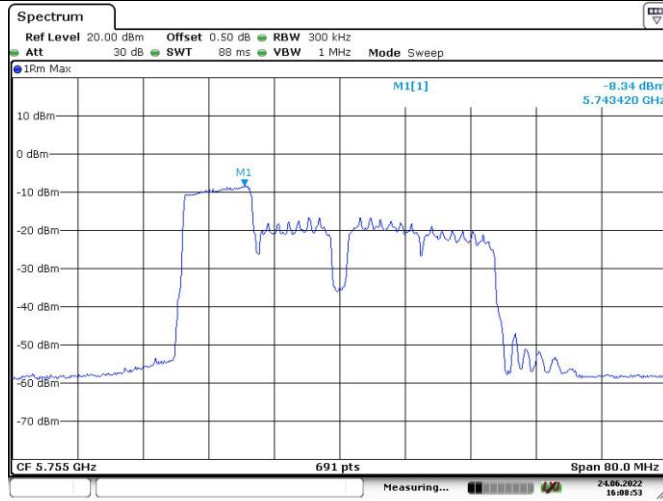
802.11ax hew40
RU Config.
52/37
Highest Channel



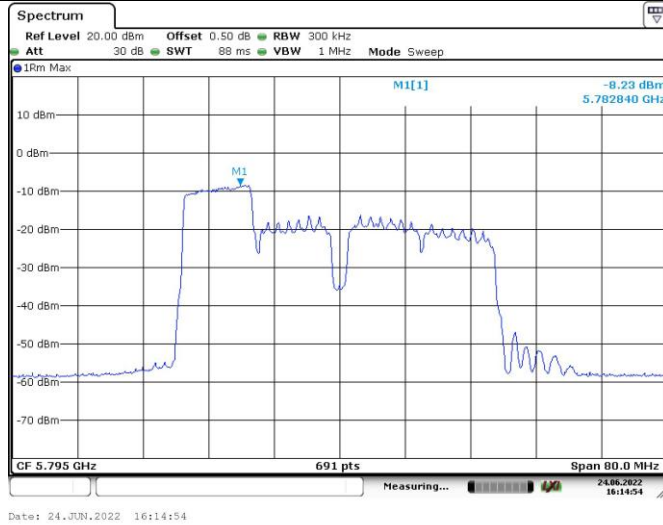
Date: 24. JUN. 2022 15:58:34

Maximum power spectral density

802.11ax hew40
RU Config.
106/53
Lowest Channel

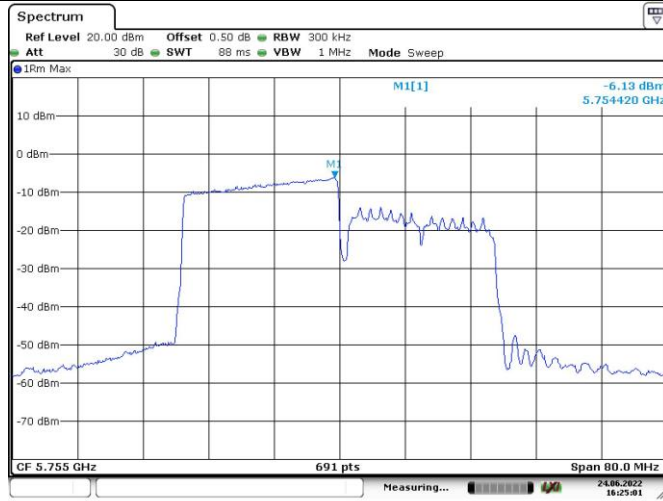


802.11ax hew40
RU Config.
106/53
Highest Channel

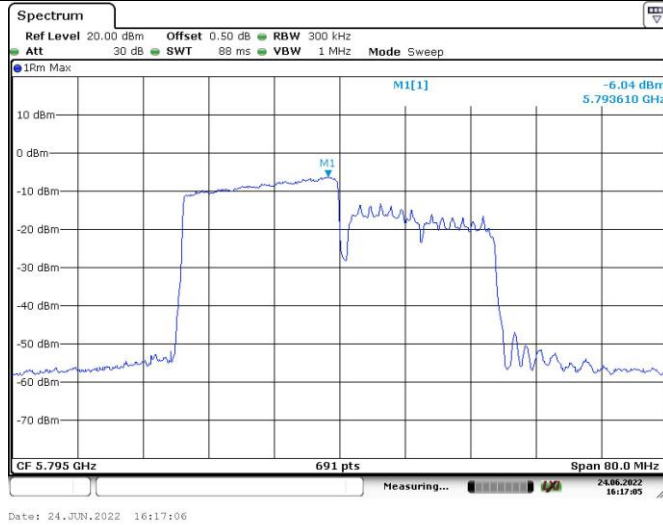


Maximum power spectral density

802.11ax hew40
RU Config.
242/61
Lowest Channel

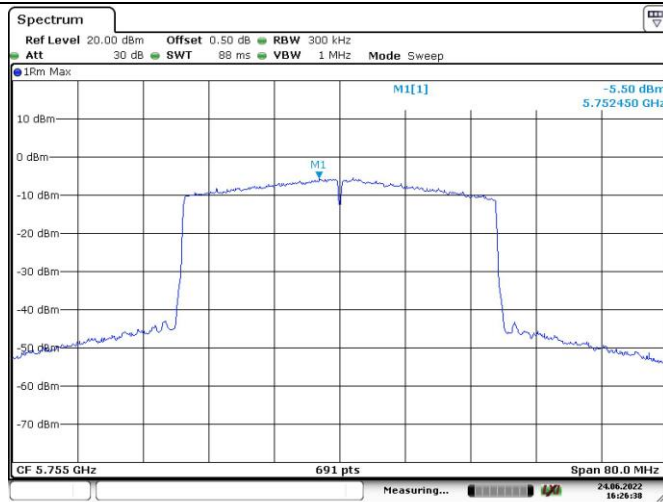


802.11ax hew40
RU Config.
242/61
Highest Channel



Maximum power spectral density

802.11ax hew40
RU Config.
484/65
Lowest Channel



Date: 24 JUN 2022 16:26:38

802.11ax hew40
RU Config.
484/65
Highest Channel



Date: 24 JUN 2022 16:33:02