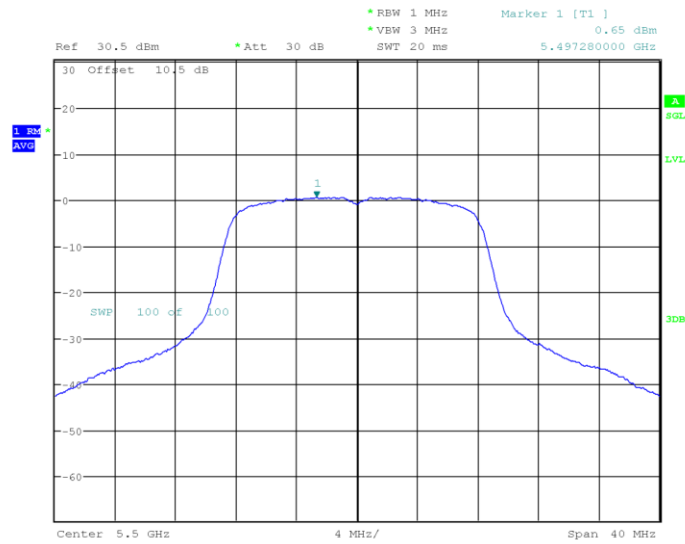


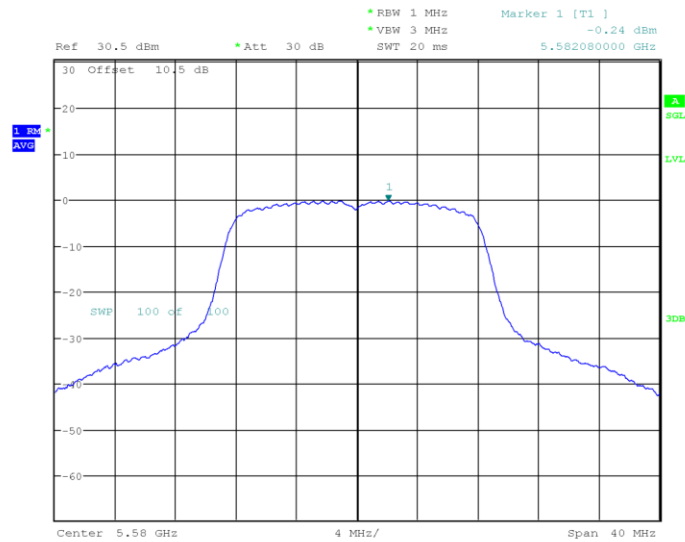
5470-5725 MHz Band:

802.11a mode, 5500MHz



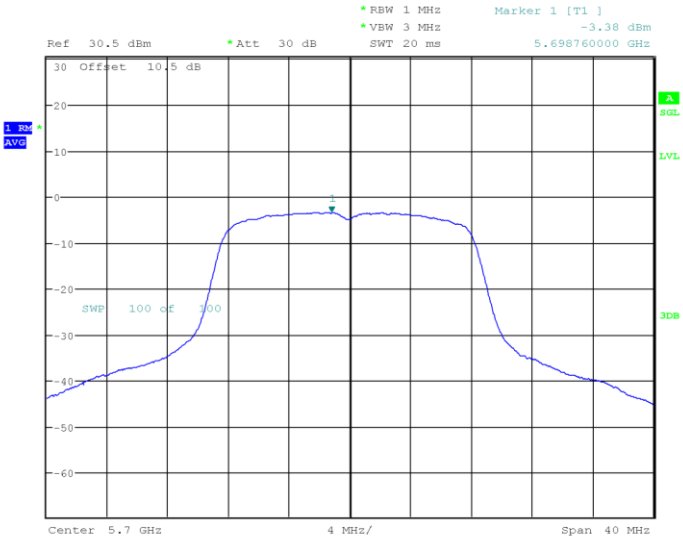
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 09:31:47

802.11a mode, 5580MHz



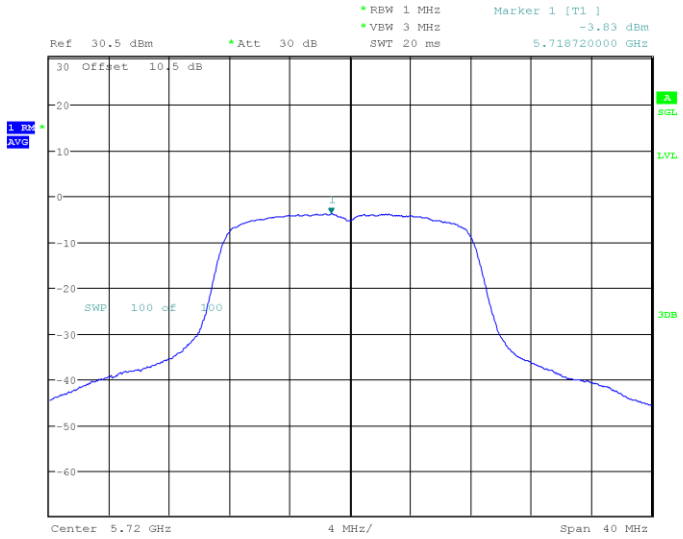
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 09:36:42

802.11a mode, 5700MHz



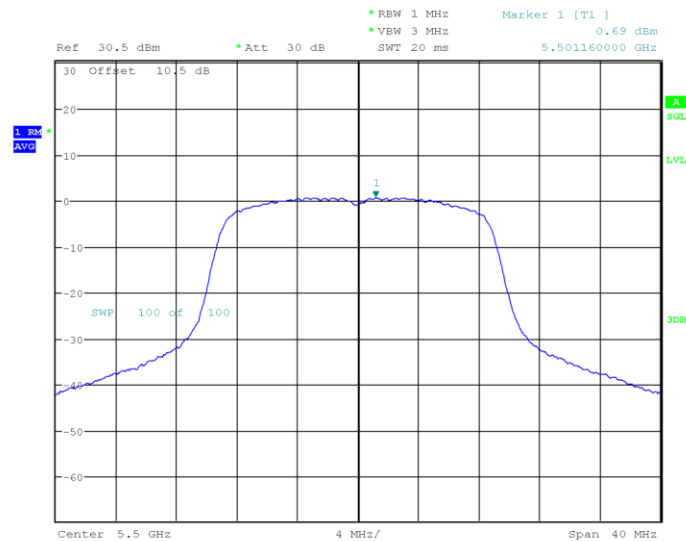
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 09:41:36

802.11a mode, 5720MHz



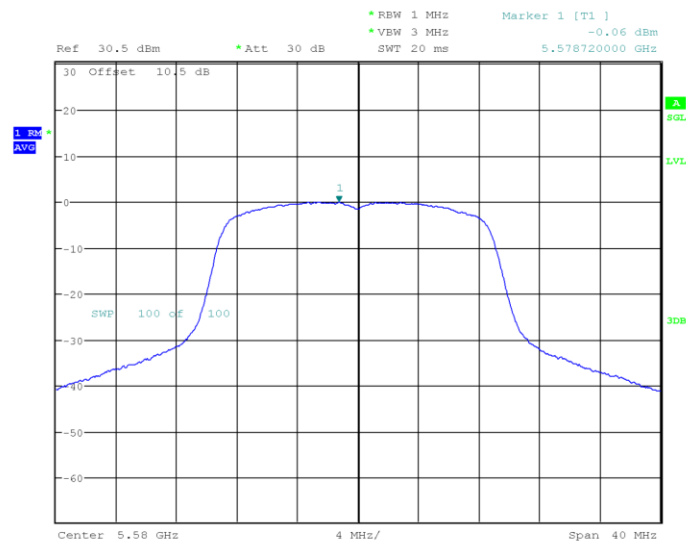
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 09:49:44

802.11ac20 mode, 5500MHz



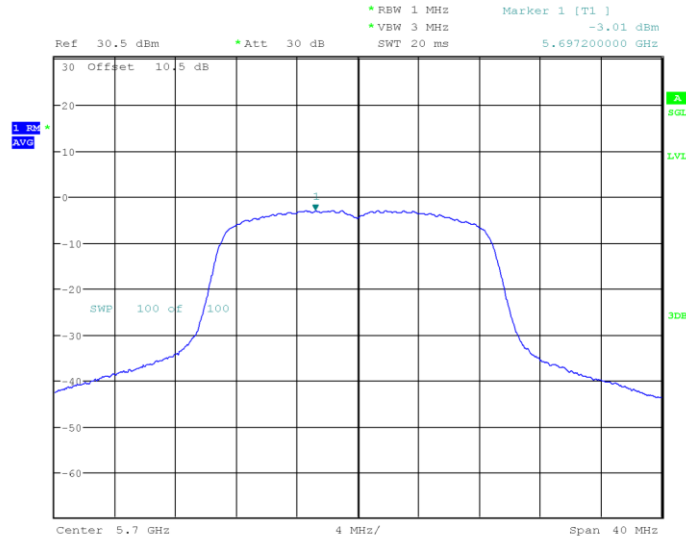
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:03:55

802.11ac20 mode, 5580MHz



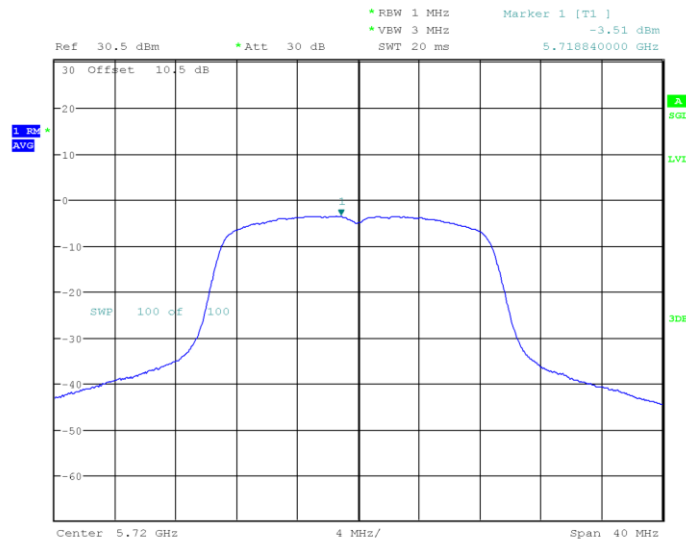
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:11:45

802.11ac20 mode, 5700MHz



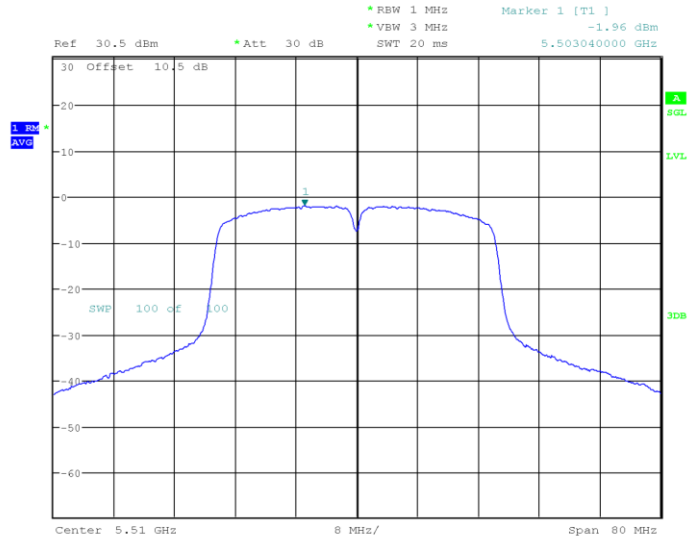
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:16:26

802.11ac20 mode, 5720MHz



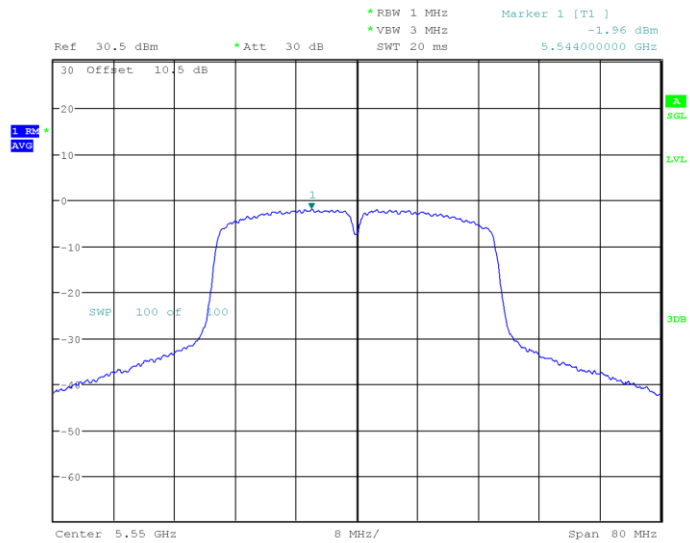
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:21:13

802.11ac40 mode, 5510MHz



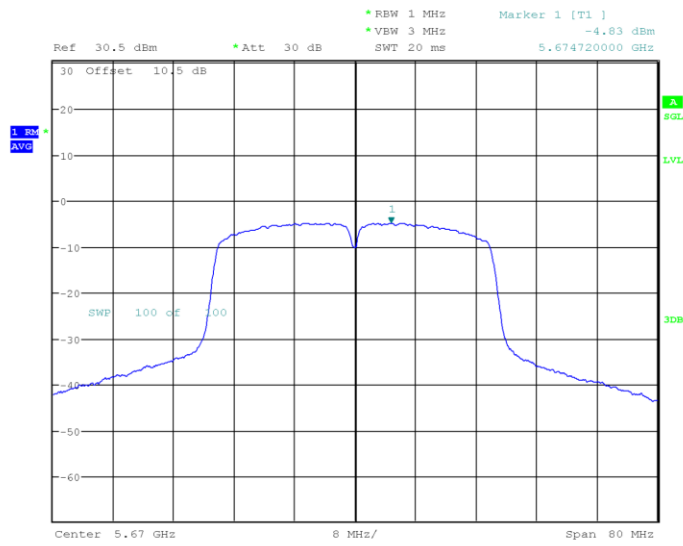
ProjectNo.:RSHA240424001 Tester:Bard Liu
 Date: 24.MAY.2024 11:27:50

802.11ac40 mode, 5550MHz



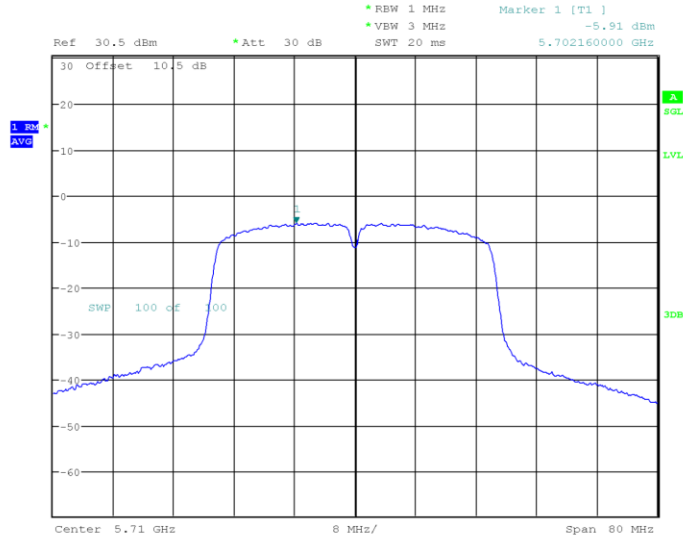
ProjectNo.:RSHA240424001 Tester:Bard Liu
 Date: 24.MAY.2024 11:34:17

802.11ac40 mode, 5670MHz



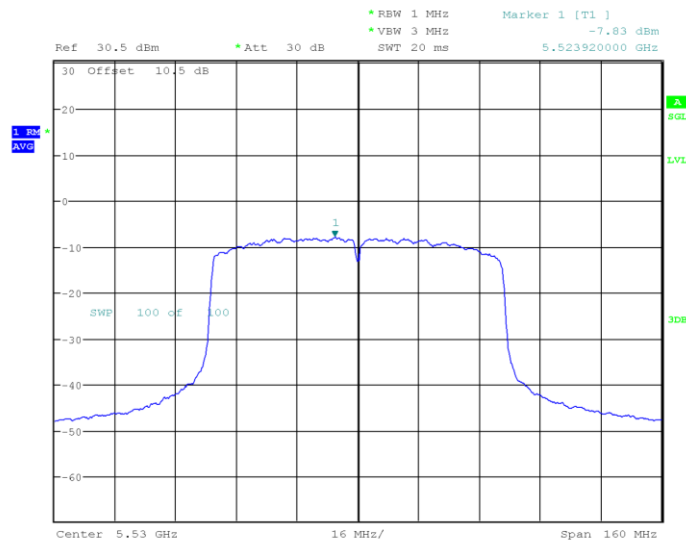
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:42:08

802.11ac40 mode, 5710MHz



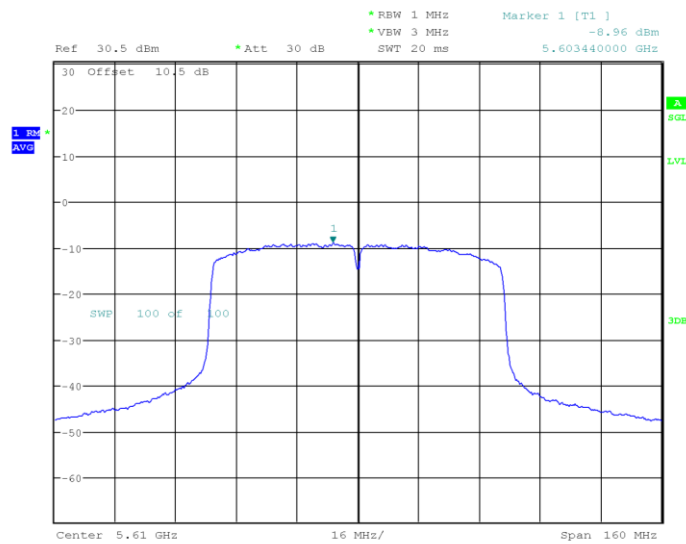
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:47:32

802.11ac80 mode, 5530MHz



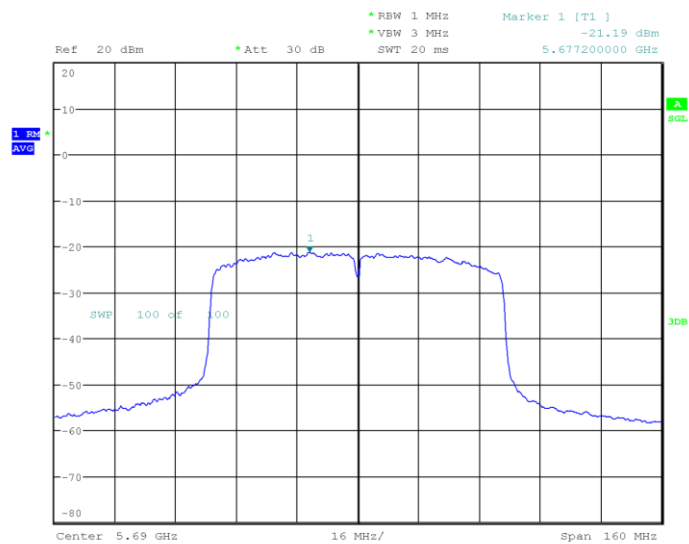
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 11:53:51

802.11ac80 mode, 5610MHz



ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 12:00:10

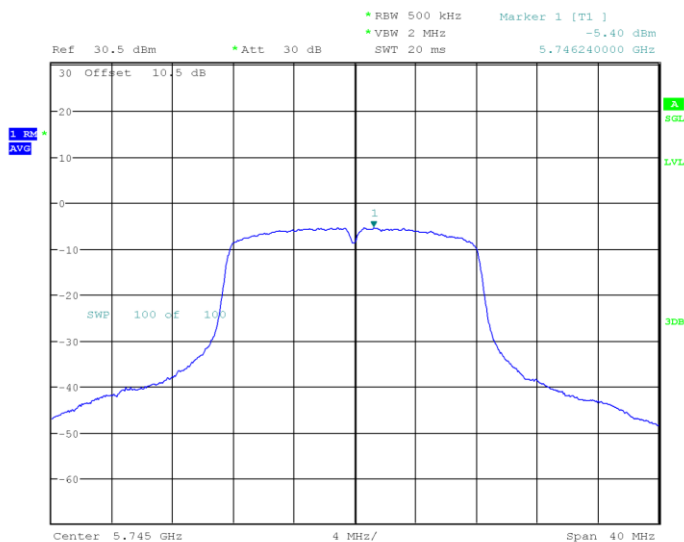
802.11ac80 mode, 5690MHz



ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 24.MAY.2024 13:19:55

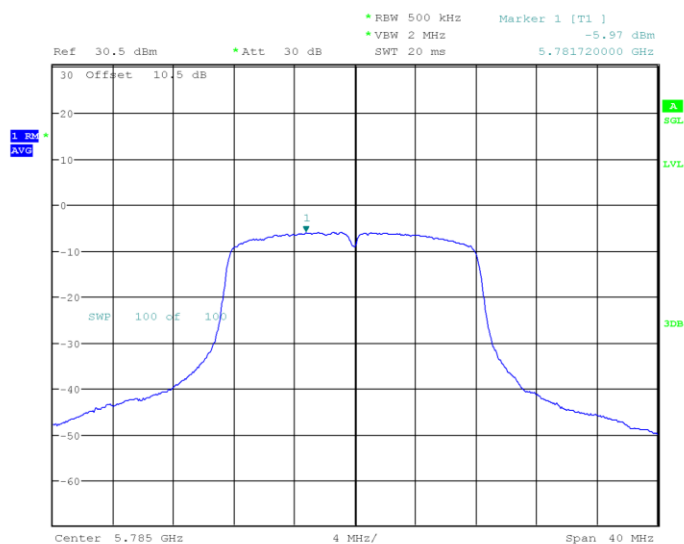
5725MHz-5850 MHz Band:

802.11a mode, Power spectral density-5745MHz



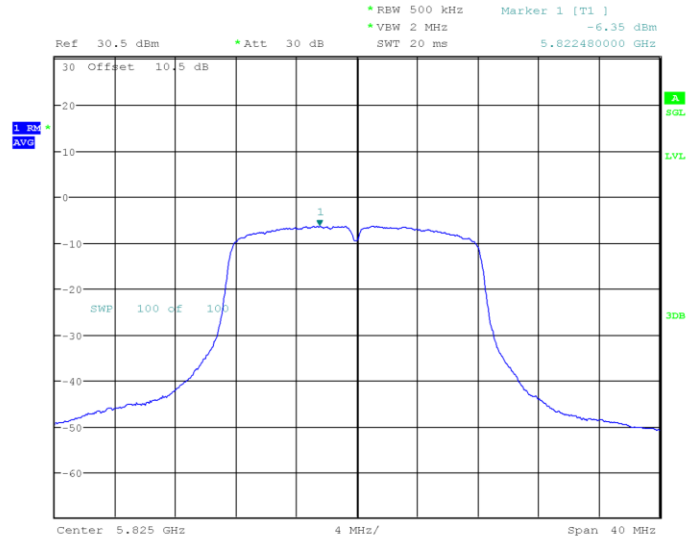
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 13:33:59

802.11a mode, Power spectral density-5785MHz



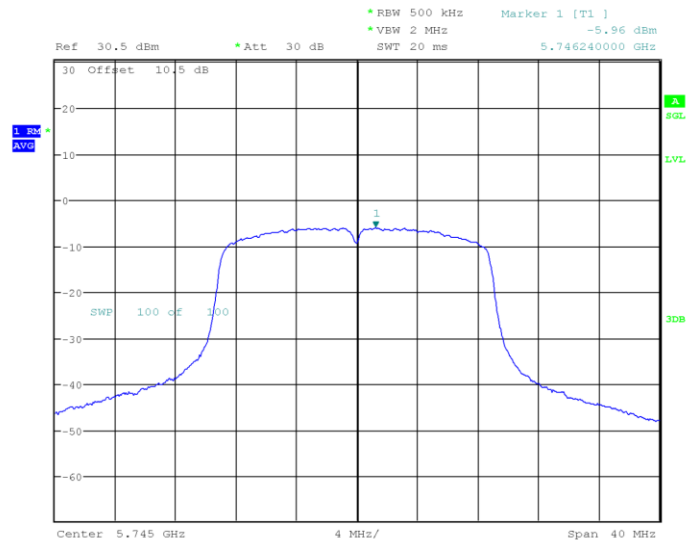
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 13:38:34

802.11a mode, Power spectral density-5825MHz

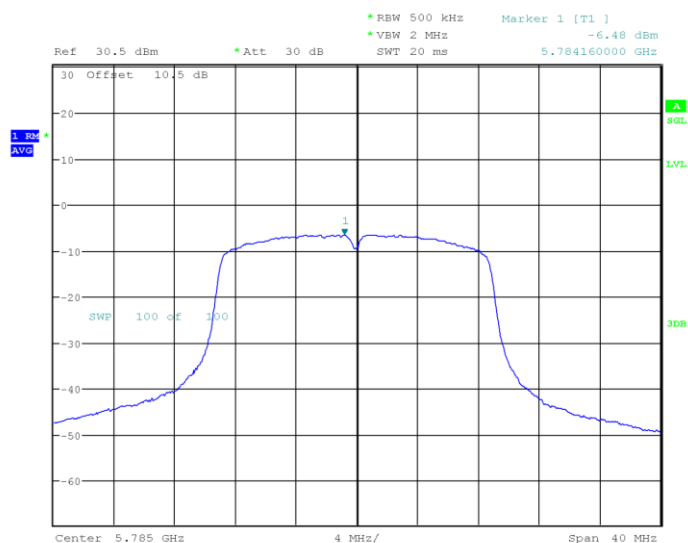


ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 13:42:50

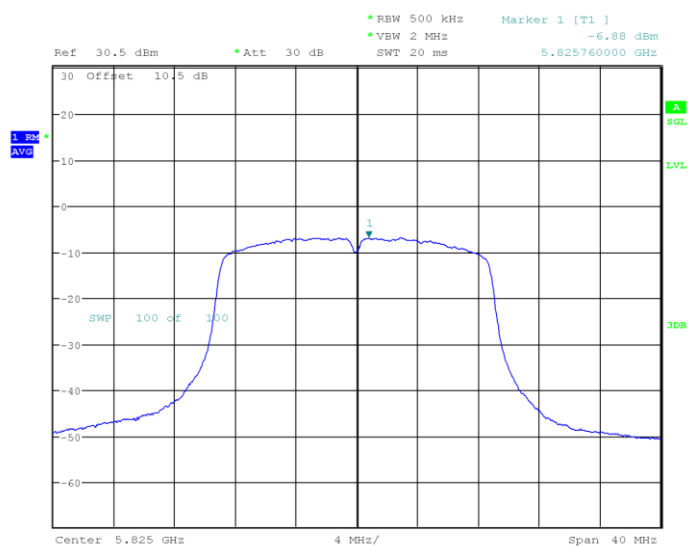
802.11ac20 mode, Power spectral density-5745MHz



ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:11:24

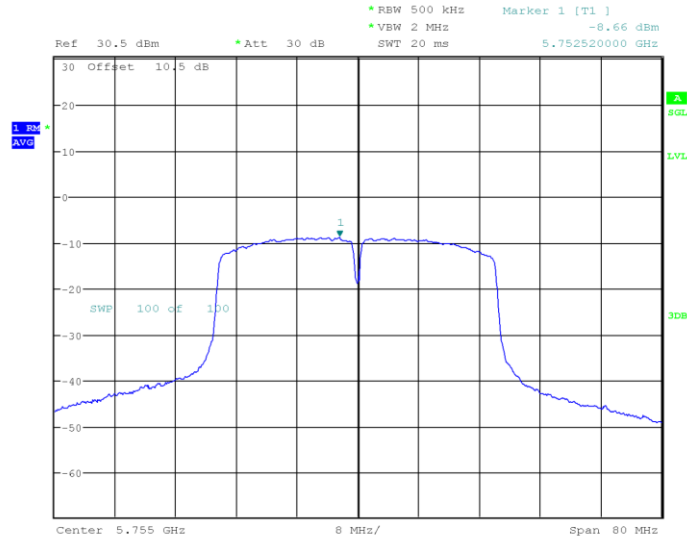
802.11ac20 mode, Power spectral density-5785MHz

ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:17:22

802.11ac20 mode, Power spectral density-5825MHz

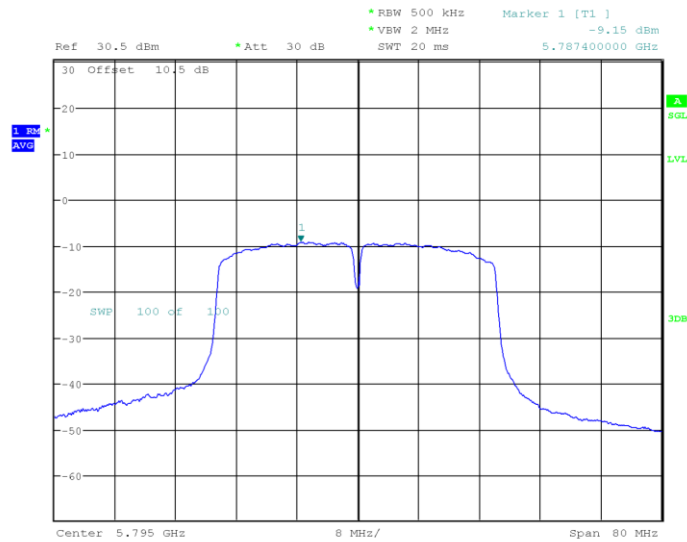
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:22:05

802.11ac40 mode, Power spectral density-5755MHz



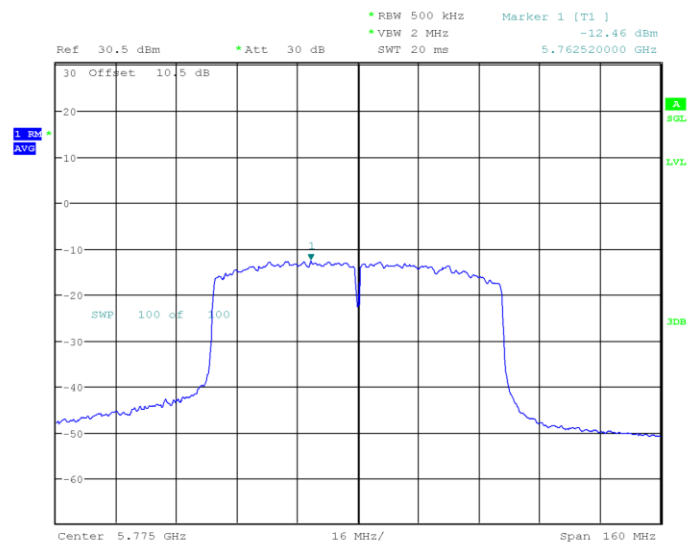
ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:29:16

802.11ac40 mode, Power spectral density-5795MHz



ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:34:48

802.11ac80 mode, Power spectral density-5775MHz



ProjectNo.:RSHA240424001 Tester:Bard Liu
Date: 23.MAY.2024 14:42:42

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s).
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.

******* END OF REPORT *******