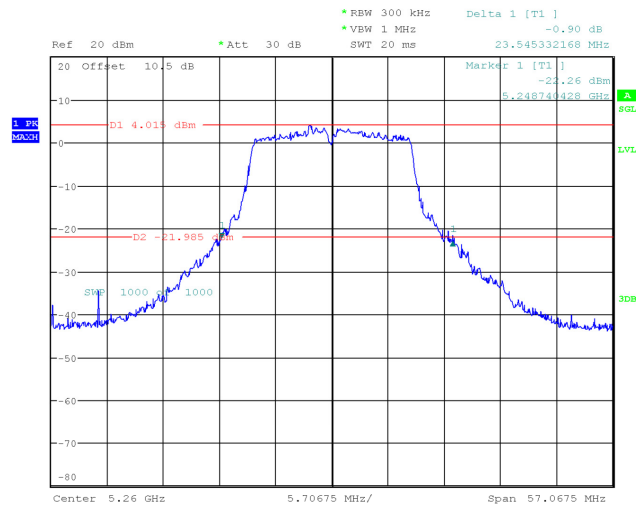


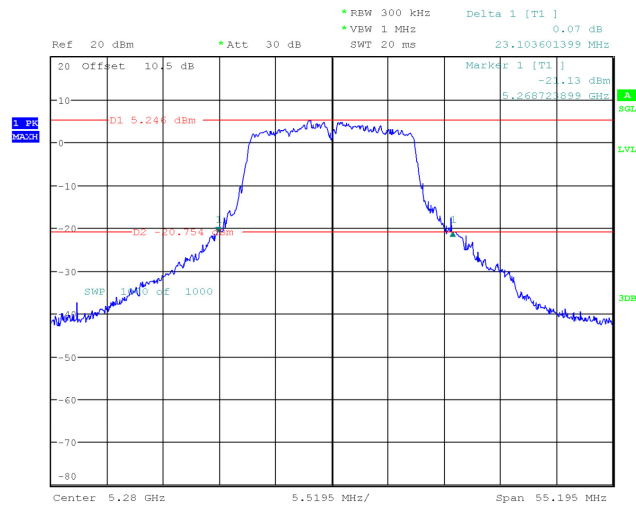
5250-5350 MHz Band:

802.11a mode, 5260MHz



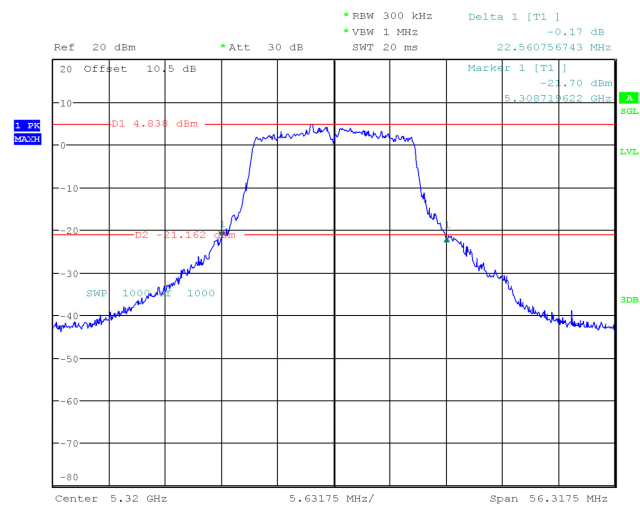
ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 16.MAY.2024 17:49:17

802.11a mode, 5280MHz



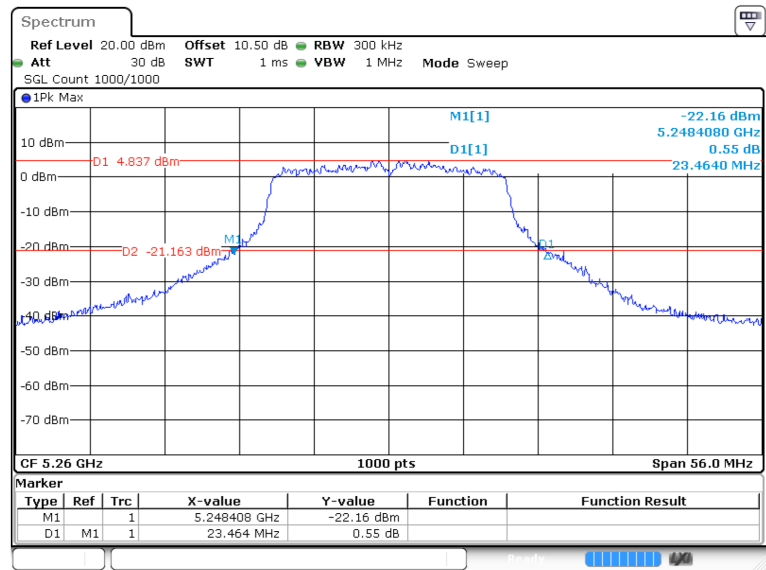
ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 16.MAY.2024 17:55:42

802.11a mode, 5320MHz



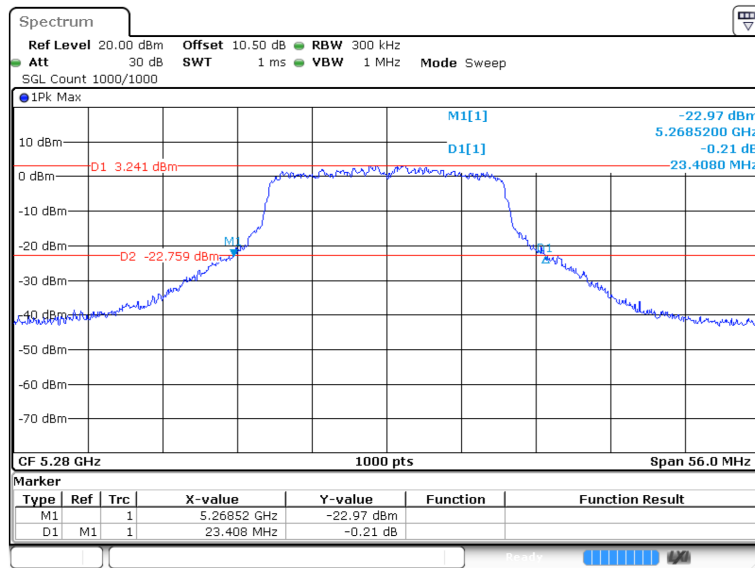
ProjectNo.:RKSA240319001 Tester:Loki Shi
Date: 16.MAY.2024 19:40:11

802.11ac20 mode, 5260MHz



ProjectNo.:RKSA240319001 Tester:Loki Shi
Date: 16.MAY.2024 20:17:29

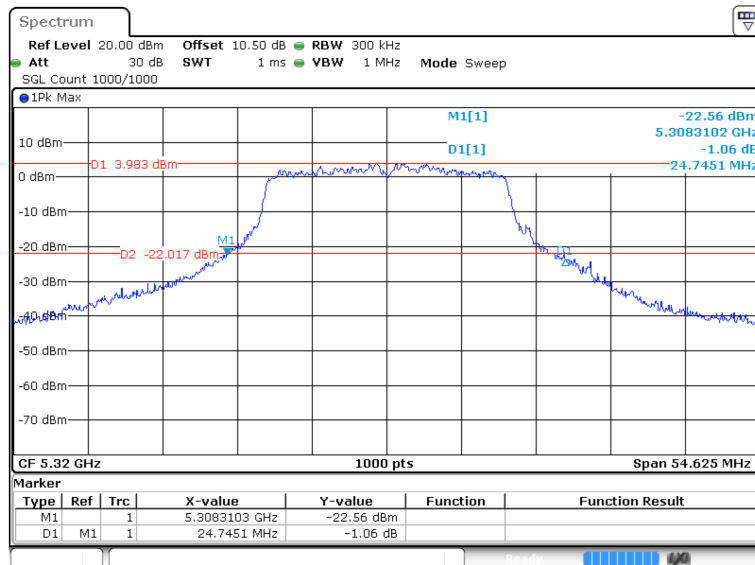
802.11 ac20 mode, 5280MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 20:19:09

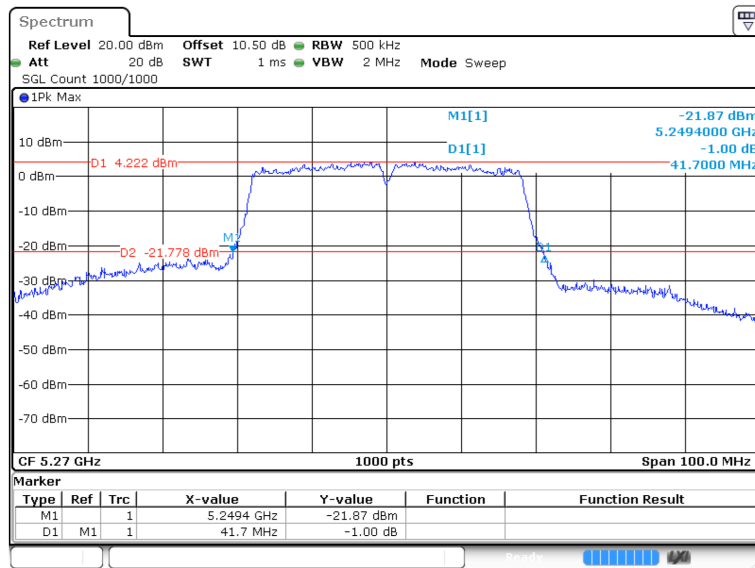
802.11 ac20 mode, 5320MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 20:21:13

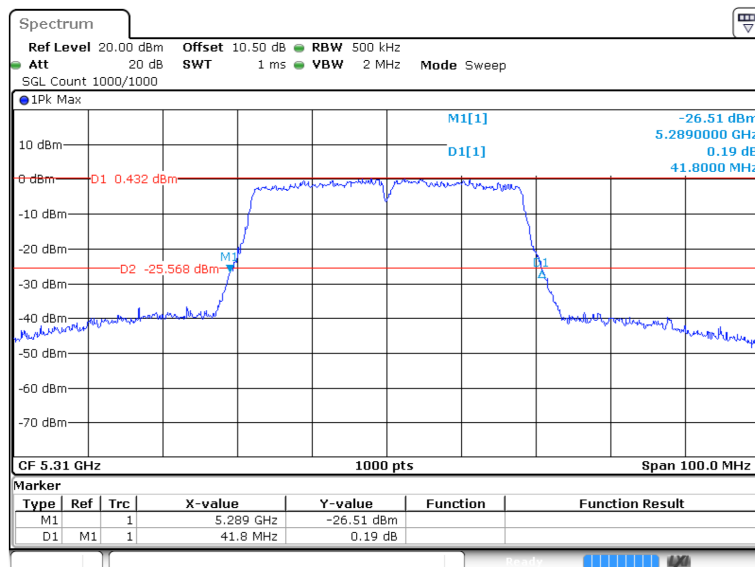
802.11ac40 mode, 5270MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 20:56:52

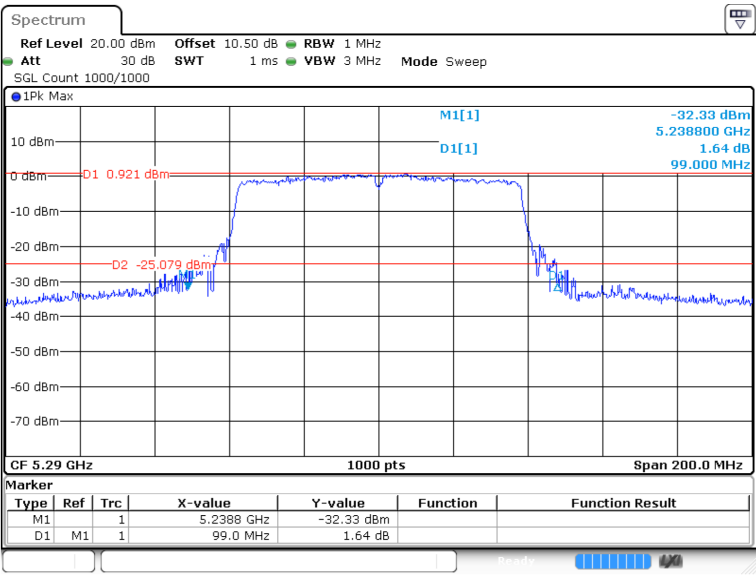
802.11 ac40 mode, 5310MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 20:58:46

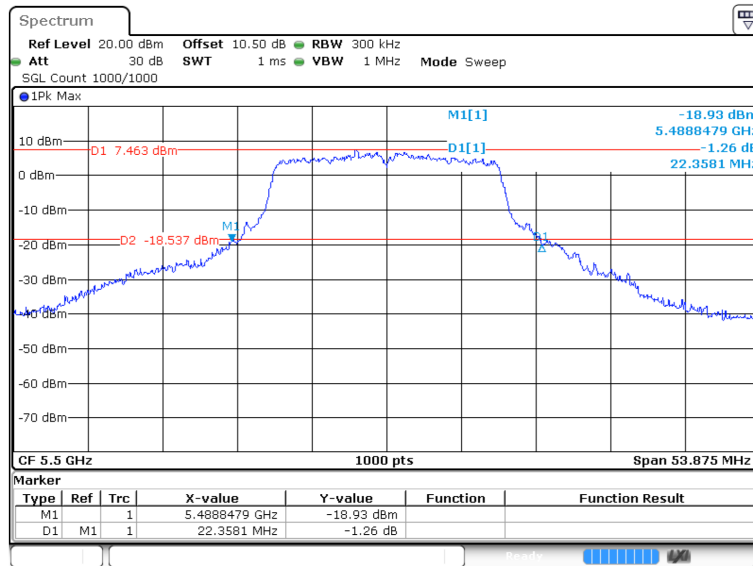
802.11ac80 mode, 5290MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi
Date: 16.MAY.2024 20:27:57

5470-5725 MHz Band:

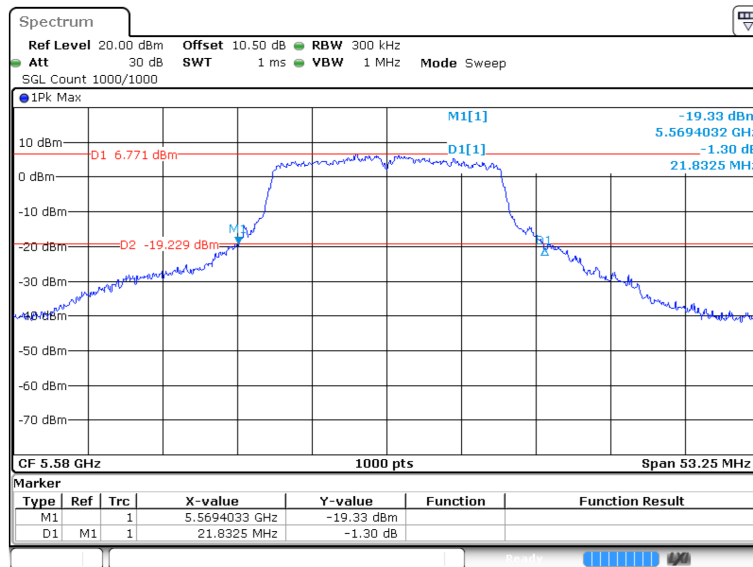
802.11a mode, 5500MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16 MAY.2024 20:29:57

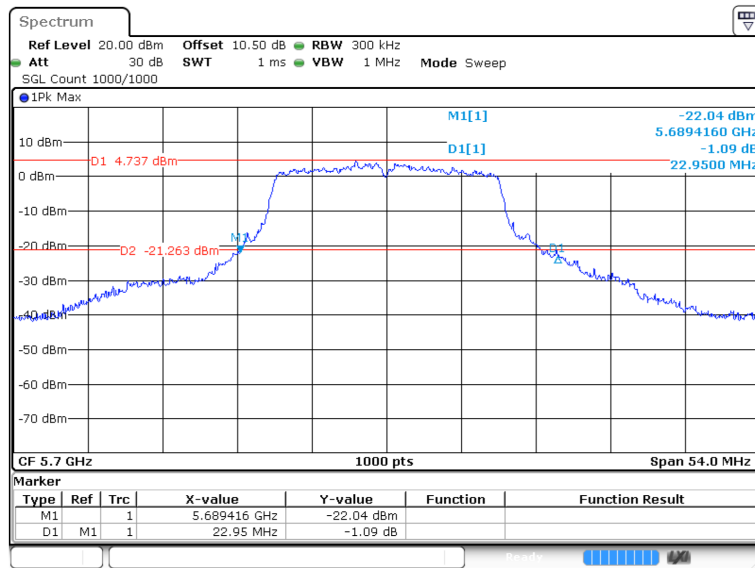
802.11a mode, 5580MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

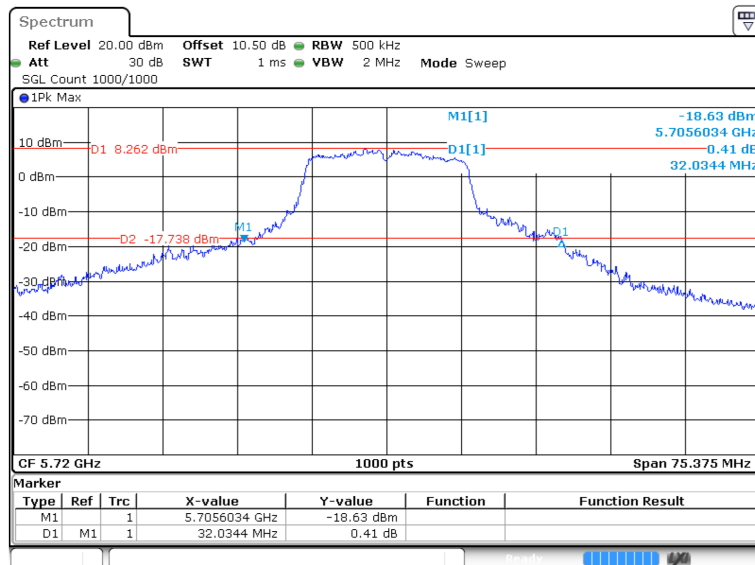
Date: 16 MAY.2024 20:31:50

802.11a mode, 5700MHz



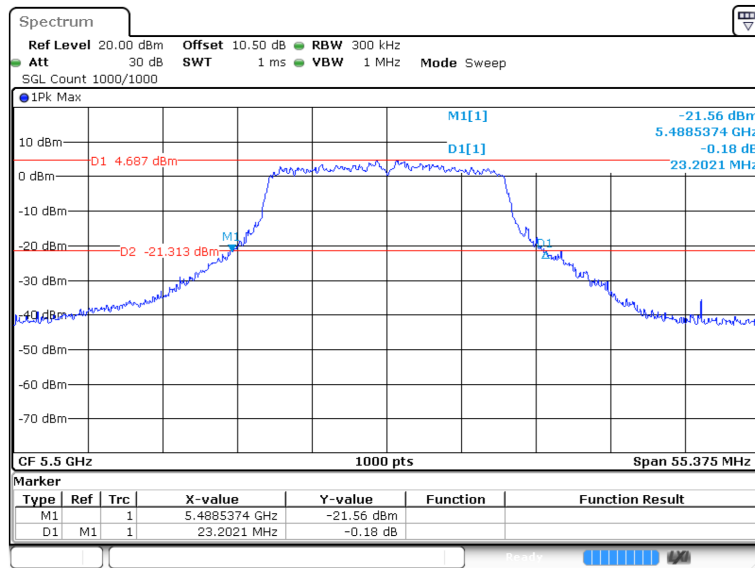
ProjectNo.: RKSA240319001 Tester:Loki Shi
 Date: 16.MAY.2024 20:33:41

802.11a mode, 5720MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi
 Date: 16.MAY.2024 20:35:38

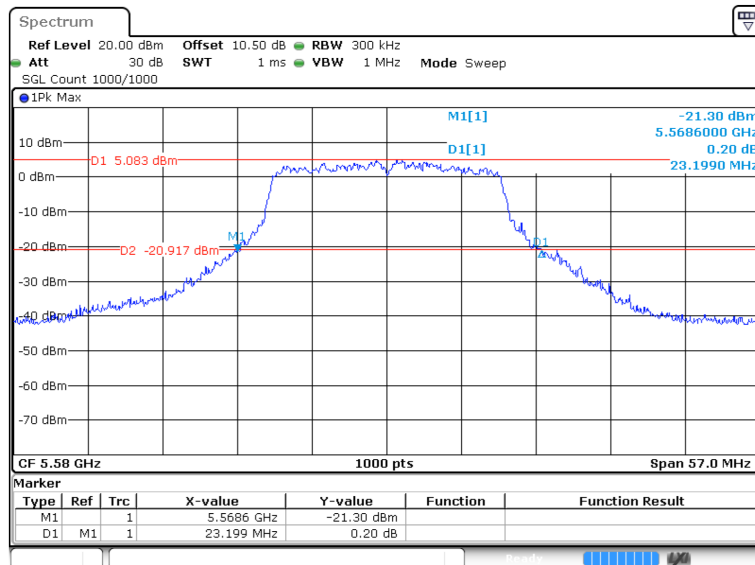
802.11ac20 mode, 5500MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 21:24:44

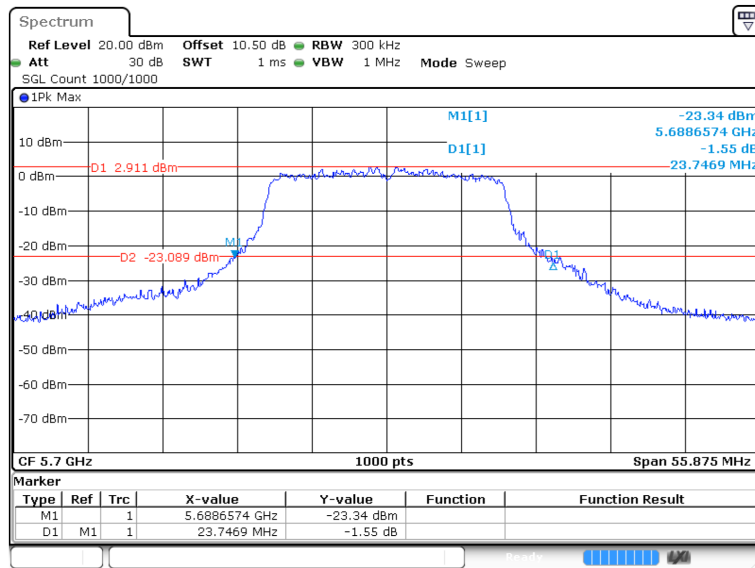
802.11 ac20 mode, 5580MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 21:26:09

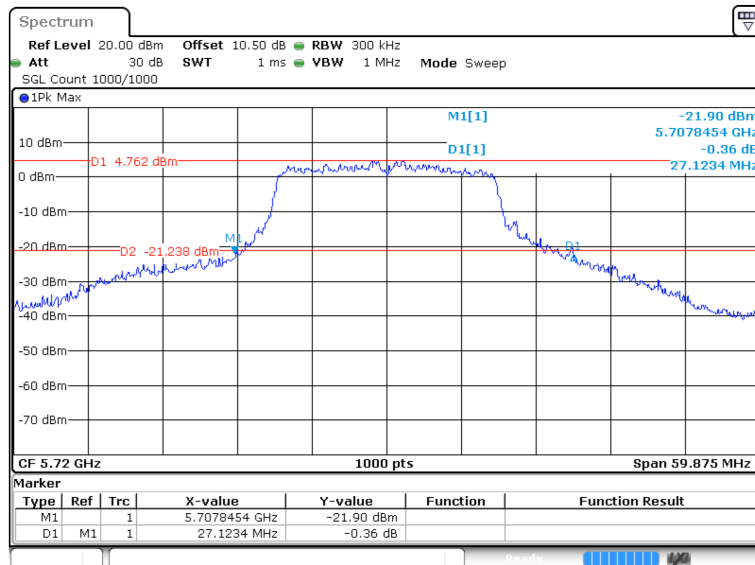
802.11 ac20 mode, 5700MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 21:27:27

802.11 ac20 mode, 5720MHz



ProjectNo.: RKSA240319001 Tester:Loki Shi

Date: 16.MAY.2024 21:28:37

The screenshot displays a spectrum analyzer interface. The main plot shows a signal with a flat top and sloped sides. Two horizontal red lines mark specific power levels: D1 at 1.977 dBm and D2 at -24.023 dBm. The signal is centered at 5.51 GHz with a 10 MHz span. The y-axis represents power in dBm, ranging from -80 to 20. The x-axis represents frequency in GHz, ranging from 5.4 to 5.6. The top of the screen shows various parameters: Ref 20 dBm, Att 20 dB, RBW 500 kHz, VBW 2 MHz, SWT 20 ms, Delta 1 [T1], 0.77 dB, and 42.057942058 MHz. The bottom of the screen shows Center 5.51 GHz, 10 MHz/ (span), and Span 100 MHz. On the right side, there are labels for 'Marker 1 [T1]', '-24.95 dBm', '5.48877229 GHz', and '3dB'.

Ref 20 dBm *Att 20 dB SWT 20 ms 41.758241758 MHz

Marker 1 [T1] -24.06 dBm 5.529277229 GHz

D1 2.206 dBm

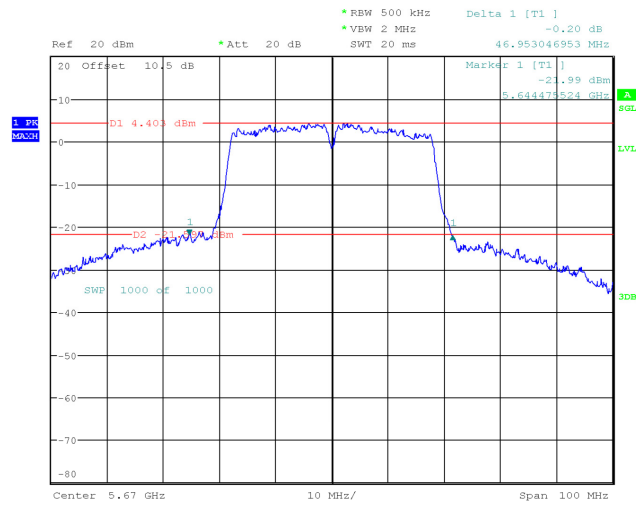
D2 -23.794 dBm

100 of 1000

Center 5.55 GHz 10 MHz/ Span 100 MHz

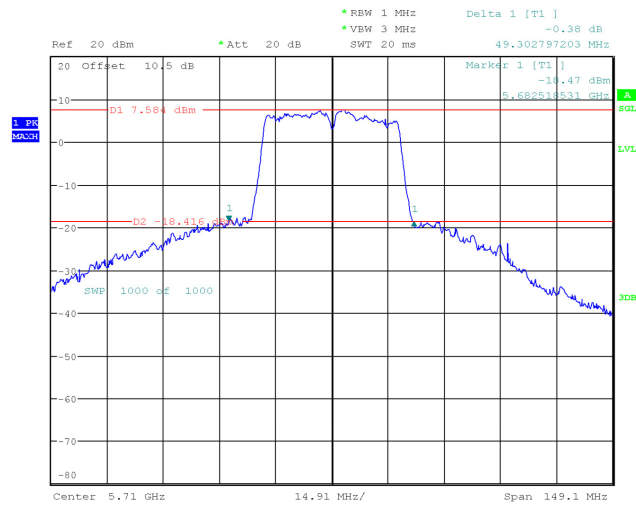
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802.11 ac40 mode, 5670MHz



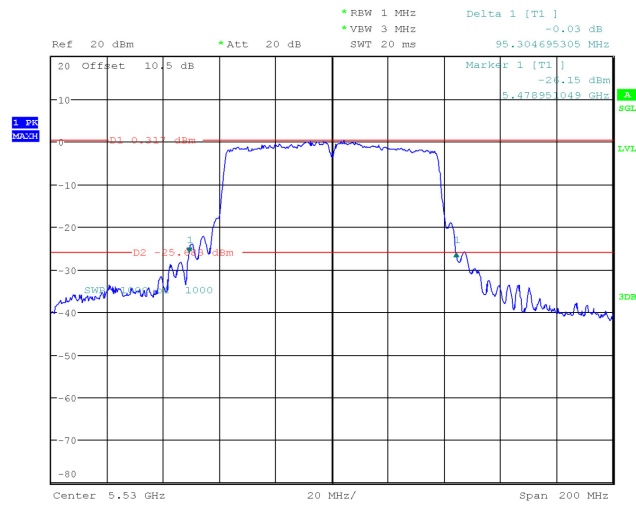
ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 17.MAY.2024 14:24:19

802.11 ac40 mode, 5710MHz



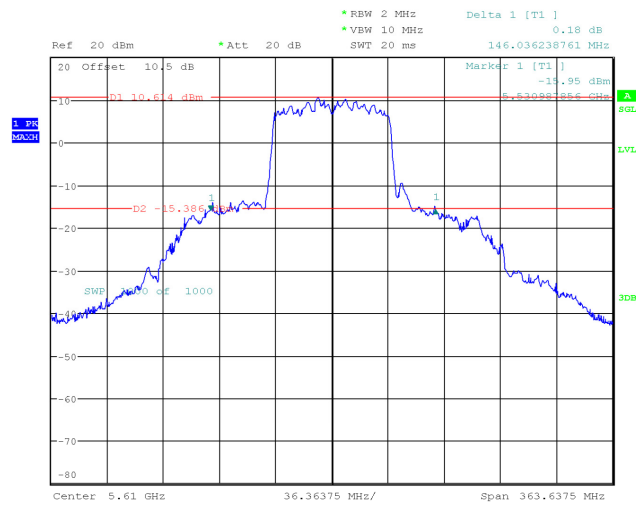
ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 17.MAY.2024 14:27:54

802.11ac80 mode, 5530MHz



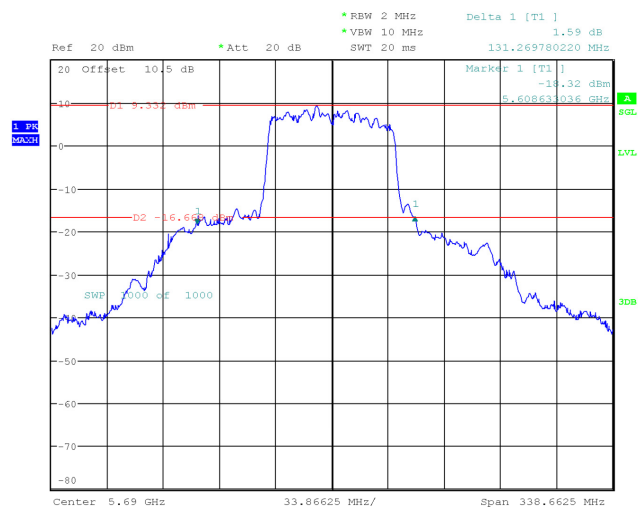
ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 17.MAY.2024 14:30:29

802.11ac80 mode, 5610MHz



ProjectNo.:RKSA240319001 Tester:Loki Shi
 Date: 17.MAY.2024 14:49:15

802.11ac80 mode, 5690MHz



ProjectNo.:RKSA240319001 Tester:Loki Shi
Date: 17.MAY.2024 16:51:42

5150-5250 MHz Band:

Ref 15.5 dBm *Att 0 dB SWT 20 ms 5.181250000 GHz

Offset 10.5 dB

Marker 1 [T1] 5.650000000 MHz -1.62 dBm

Temp 1 [T1] CH1 5.171700000 GHz

Temp 2 [T1] CH1 5.180350000 GHz -1.57 dBm

SWE 1000 1000

Center 5.18 GHz 5 MHz/ Span 50 MHz

Ref 15.5 dBm *Att 0 dB *RBW 200 kHz *VBW 1 MHz SWT 20 ms Marker 1 [T1] 3.66 dBm 5.198700000 GHz

Offset 10.5 dB

Marker 1 [T1] 3.66 dBm 5.198700000 GHz

Marker 2 [T2] -4.62 dBm 5.208350000 GHz

Marker 3 [T3] -5.96 dBm 5.191700000 GHz

SWP 10.5 dB 1000

Center 5.2 GHz Span 50 MHz

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Ref 15.5 dBm *Att 0 dB SWT 20 ms 5.241200000 GHz

Offset 10.5 dB

Marker 1 [T1] 3.65 dBm

1 RBW 200 kHz

1 VBW 1 MHz

1 Temp 1 [T1] 0.000 GHz -0.02 dBm

2 Temp 2 [T1] 0.000 GHz +0.42 dBm

3 Temp 3 [T1] 0.000 GHz +0.42 dBm

4 Temp 4 [T1] 0.000 GHz +0.42 dBm

5 Temp 5 [T1] 0.000 GHz +0.42 dBm

6 Temp 6 [T1] 0.000 GHz +0.42 dBm

7 Temp 7 [T1] 0.000 GHz +0.42 dBm

8 Temp 8 [T1] 0.000 GHz +0.42 dBm

9 Temp 9 [T1] 0.000 GHz +0.42 dBm

10 Temp 10 [T1] 0.000 GHz +0.42 dBm

11 Temp 11 [T1] 0.000 GHz +0.42 dBm

12 Temp 12 [T1] 0.000 GHz +0.42 dBm

13 Temp 13 [T1] 0.000 GHz +0.42 dBm

14 Temp 14 [T1] 0.000 GHz +0.42 dBm

15 Temp 15 [T1] 0.000 GHz +0.42 dBm

16 Temp 16 [T1] 0.000 GHz +0.42 dBm

17 Temp 17 [T1] 0.000 GHz +0.42 dBm

18 Temp 18 [T1] 0.000 GHz +0.42 dBm

19 Temp 19 [T1] 0.000 GHz +0.42 dBm

20 Temp 20 [T1] 0.000 GHz +0.42 dBm

21 Temp 21 [T1] 0.000 GHz +0.42 dBm

22 Temp 22 [T1] 0.000 GHz +0.42 dBm

23 Temp 23 [T1] 0.000 GHz +0.42 dBm

24 Temp 24 [T1] 0.000 GHz +0.42 dBm

25 Temp 25 [T1] 0.000 GHz +0.42 dBm

26 Temp 26 [T1] 0.000 GHz +0.42 dBm

27 Temp 27 [T1] 0.000 GHz +0.42 dBm

28 Temp 28 [T1] 0.000 GHz +0.42 dBm

29 Temp 29 [T1] 0.000 GHz +0.42 dBm

30 Temp 30 [T1] 0.000 GHz +0.42 dBm

31 Temp 31 [T1] 0.000 GHz +0.42 dBm

32 Temp 32 [T1] 0.000 GHz +0.42 dBm

33 Temp 33 [T1] 0.000 GHz +0.42 dBm

34 Temp 34 [T1] 0.000 GHz +0.42 dBm

35 Temp 35 [T1] 0.000 GHz +0.42 dBm

36 Temp 36 [T1] 0.000 GHz +0.42 dBm

37 Temp 37 [T1] 0.000 GHz +0.42 dBm

38 Temp 38 [T1] 0.000 GHz +0.42 dBm

39 Temp 39 [T1] 0.000 GHz +0.42 dBm

40 Temp 40 [T1] 0.000 GHz +0.42 dBm

41 Temp 41 [T1] 0.000 GHz +0.42 dBm

42 Temp 42 [T1] 0.000 GHz +0.42 dBm

43 Temp 43 [T1] 0.000 GHz +0.42 dBm

44 Temp 44 [T1] 0.000 GHz +0.42 dBm

45 Temp 45 [T1] 0.000 GHz +0.42 dBm

46 Temp 46 [T1] 0.000 GHz +0.42 dBm

47 Temp 47 [T1] 0.000 GHz +0.42 dBm

48 Temp 48 [T1] 0.000 GHz +0.42 dBm

49 Temp 49 [T1] 0.000 GHz +0.42 dBm

50 Temp 50 [T1] 0.000 GHz +0.42 dBm

51 Temp 51 [T1] 0.000 GHz +0.42 dBm

52 Temp 52 [T1] 0.000 GHz +0.42 dBm

53 Temp 53 [T1] 0.000 GHz +0.42 dBm

54 Temp 54 [T1] 0.000 GHz +0.42 dBm

55 Temp 55 [T1] 0.000 GHz +0.42 dBm

56 Temp 56 [T1] 0.000 GHz +0.42 dBm

57 Temp 57 [T1] 0.000 GHz +0.42 dBm

58 Temp 58 [T1] 0.000 GHz +0.42 dBm

59 Temp 59 [T1] 0.000 GHz +0.42 dBm

60 Temp 60 [T1] 0.000 GHz +0.42 dBm

61 Temp 61 [T1] 0.000 GHz +0.42 dBm

62 Temp 62 [T1] 0.000 GHz +0.42 dBm

63 Temp 63 [T1] 0.000 GHz +0.42 dBm

64 Temp 64 [T1] 0.000 GHz +0.42 dBm

65 Temp 65 [T1] 0.000 GHz +0.42 dBm

66 Temp 66 [T1] 0.000 GHz +0.42 dBm

67 Temp 67 [T1] 0.000 GHz +0.42 dBm

68 Temp 68 [T1] 0.000 GHz +0.42 dBm

69 Temp 69 [T1] 0.000 GHz +0.42 dBm

70 Temp 70 [T1] 0.000 GHz +0.42 dBm

71 Temp 71 [T1] 0.000 GHz +0.42 dBm

72 Temp 72 [T1] 0.000 GHz +0.42 dBm

73 Temp 73 [T1] 0.000 GHz +0.42 dBm

74 Temp 74 [T1] 0.000 GHz +0.42 dBm

75 Temp 75 [T1] 0.000 GHz +0.42 dBm

76 Temp 76 [T1] 0.000 GHz +0.42 dBm

77 Temp 77 [T1] 0.000 GHz +0.42 dBm

78 Temp 78 [T1] 0.000 GHz +0.42 dBm

79 Temp 79 [T1] 0.000 GHz +0.42 dBm

80 Temp 80 [T1] 0.000 GHz +0.42 dBm

81 Temp 81 [T1] 0.000 GHz +0.42 dBm

82 Temp 82 [T1] 0.000 GHz +0.42 dBm

83 Temp 83 [T1] 0.000 GHz +0.42 dBm

84 Temp 84 [T1] 0.000 GHz +0.42 dBm

85 Temp 85 [T1] 0.000 GHz +0.42 dBm

86 Temp 86 [T1] 0.000 GHz +0.42 dBm

87 Temp 87 [T1] 0.000 GHz +0.42 dBm

88 Temp 88 [T1] 0.000 GHz +0.42 dBm

89 Temp 89 [T1] 0.000 GHz +0.42 dBm

90 Temp 90 [T1] 0.000 GHz +0.42 dBm

91 Temp 91 [T1] 0.000 GHz +0.42 dBm

92 Temp 92 [T1] 0.000 GHz +0.42 dBm

93 Temp 93 [T1] 0.000 GHz +0.42 dBm

94 Temp 94 [T1] 0.000 GHz +0.42 dBm

95 Temp 95 [T1] 0.000 GHz +0.42 dBm

96 Temp 96 [T1] 0.000 GHz +0.42 dBm

97 Temp 97 [T1] 0.000 GHz +0.42 dBm

98 Temp 98 [T1] 0.000 GHz +0.42 dBm

99 Temp 99 [T1] 0.000 GHz +0.42 dBm

100 Temp 100 [T1] 0.000 GHz +0.42 dBm

101 Temp 101 [T1] 0.000 GHz +0.42 dBm

102 Temp 102 [T1] 0.000 GHz +0.42 dBm

103 Temp 103 [T1] 0.000 GHz +0.42 dBm

104 Temp 104 [T1] 0.000 GHz +0.42 dBm

105 Temp 105 [T1] 0.000 GHz +0.42 dBm

106 Temp 106 [T1] 0.000 GHz +0.42 dBm

107 Temp 107 [T1] 0.000 GHz +0.42 dBm

108 Temp 108 [T1] 0.000 GHz +0.42 dBm

109 Temp 109 [T1] 0.000 GHz +0.42 dBm

110 Temp 110 [T1] 0.000 GHz +0.42 dBm

111 Temp 111 [T1] 0.000 GHz +0.42 dBm

112 Temp 112 [T1] 0.000 GHz +0.42 dBm

113 Temp 113 [T1] 0.000 GHz +0.42 dBm

114 Temp 114 [T1] 0.000 GHz +0.42 dBm

115 Temp 115 [T1] 0.000 GHz +0.42 dBm

116 Temp 116 [T1] 0.000 GHz +0.42 dBm

117 Temp 117 [T1] 0.000 GHz +0.42 dBm

118 Temp 118 [T1] 0.000 GHz +0.42 dBm

119 Temp 119 [T1] 0.000 GHz +0.42 dBm

120 Temp 120 [T1] 0.000 GHz +0.42 dBm

121 Temp 121 [T1] 0.000 GHz +0.42 dBm

122 Temp 122 [T1] 0.000 GHz +0.42 dBm

123 Temp 123 [T1] 0.000 GHz +0.42 dBm

124 Temp 124 [T1] 0.000 GHz +0.42 dBm

125 Temp 125 [T1] 0.000 GHz +0.42 dBm

126 Temp 126 [T1] 0.000 GHz +0.42 dBm

127 Temp 127 [T1] 0.000 GHz +0.42 dBm

128 Temp 128 [T1] 0.000 GHz +0.4

Ref 20 dBm Att 30 dB SWT 20 ms 5.17850000 GHz

20 Offset 10.5 dB

1 RBW 200 kHz 2.04 dBm
VBM 1 MHz

SWT 20 ms

Marker 1 [T1] 5.17850000 MHz
1 [T1] 5.17850000 MHz
Temp 1 [T1] 5.17850000 MHz
Temp 2 [T1] 5.17850000 MHz
Temp 3 [T1] 5.17850000 MHz

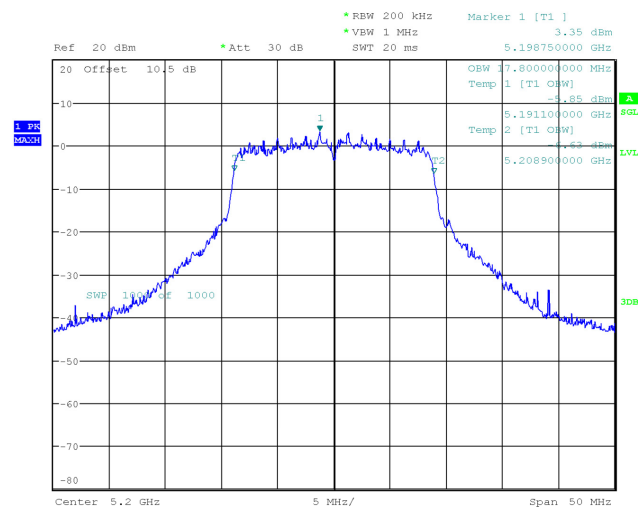
SWP 1000 Hz 1000

1 2

Center 5.18 GHz Span 50 MHz

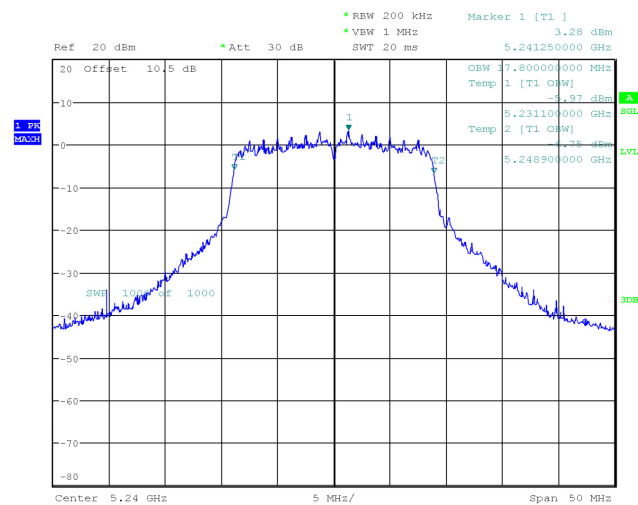
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802.11 ac20 mode, 5200MHz



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Date: 16.MAY.2024 16:38:01

802.11 ac20 mode, 5240MHz



ProjectNo.:RKSA240319001 Tester:Loki Shi
Date: 16.MAY.2024 16:47:02