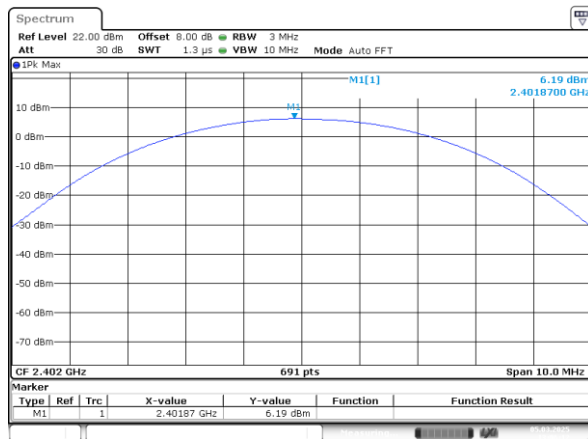


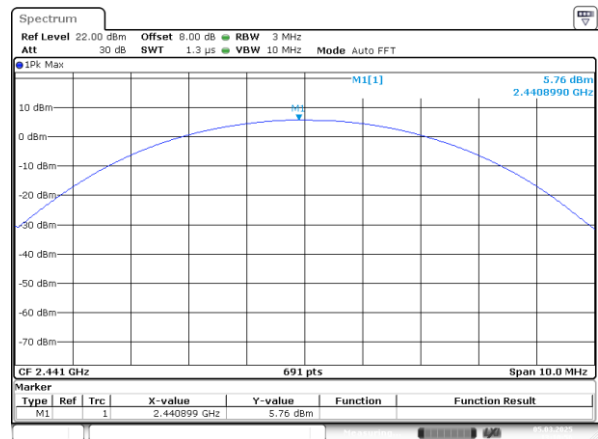
Path 3:

DH1_Low 6.19dBm



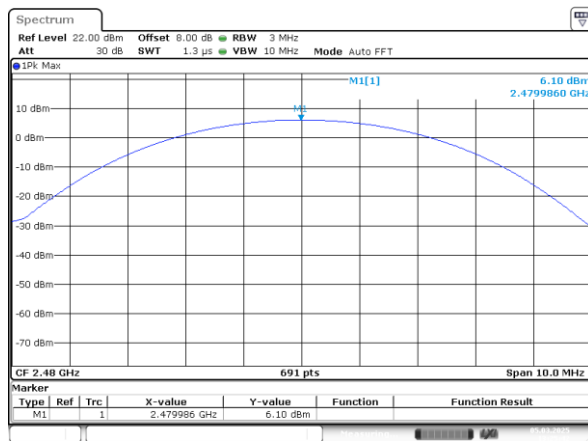
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:06:12

DH1_Middle 5.76dBm



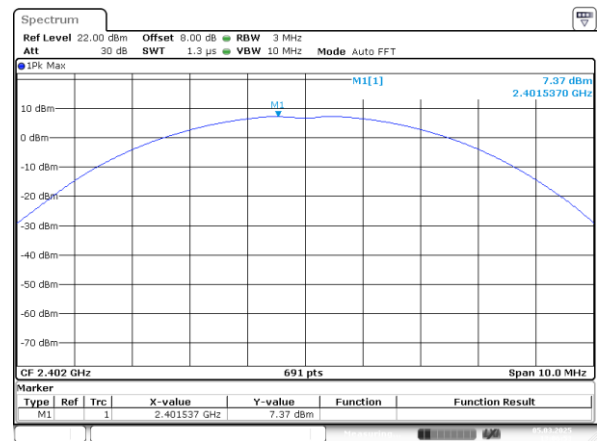
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:10:56

DH1_High 6.10dBm



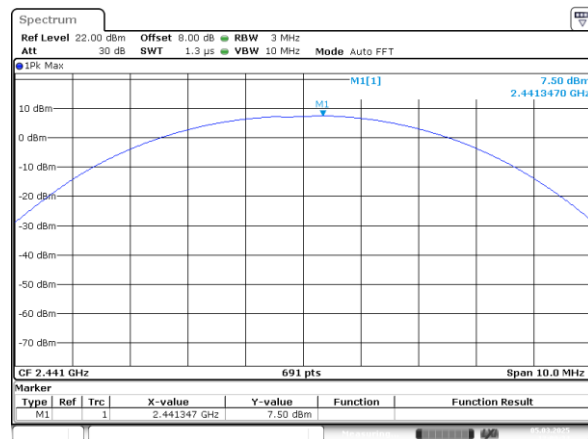
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:25:42

2DH1_Low 7.37dBm



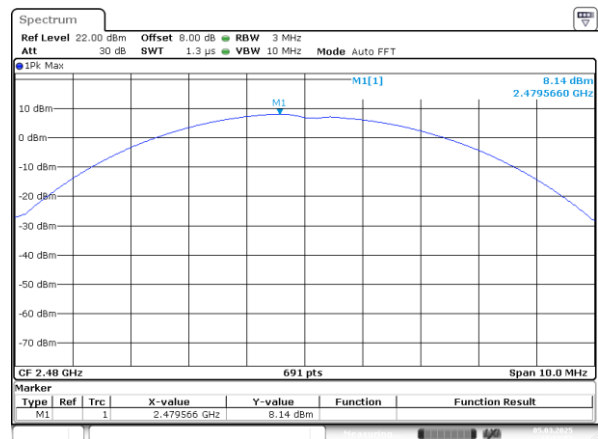
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:06:53

2DH1_Middle 7.50dBm



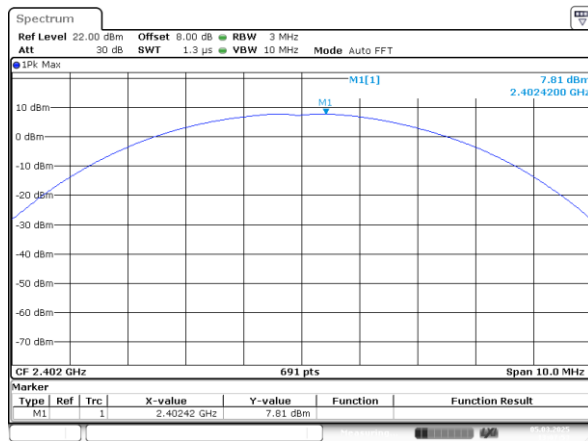
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:09:34

2DH1_High 8.14dBm



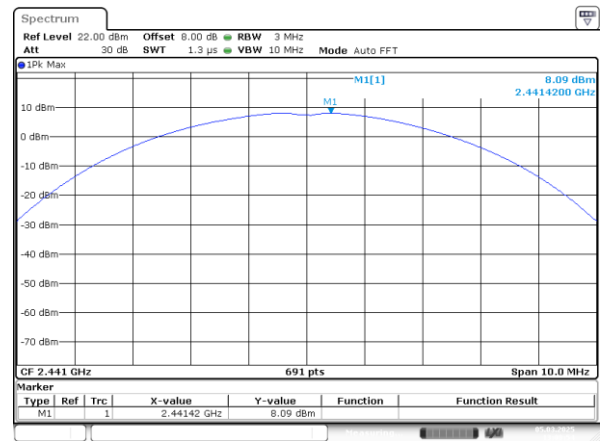
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:13:56

3DH1_Low 7.81dBm



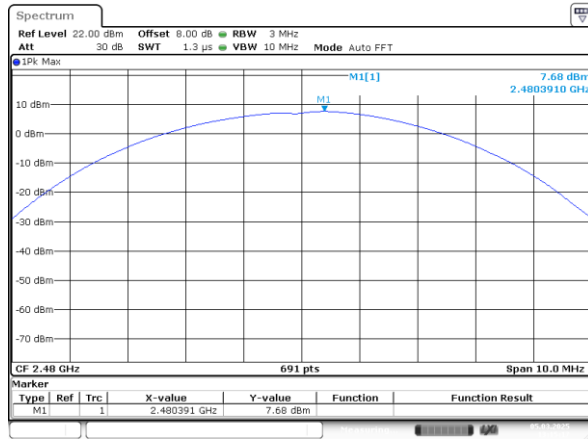
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:07:53

3DH1_Middle 8.09dBm



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:08:53

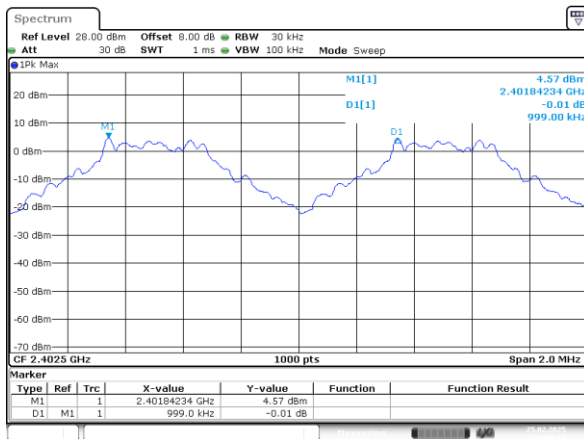
3DH1_High 7.68dBm



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 5.MAR.2025 13:15:17

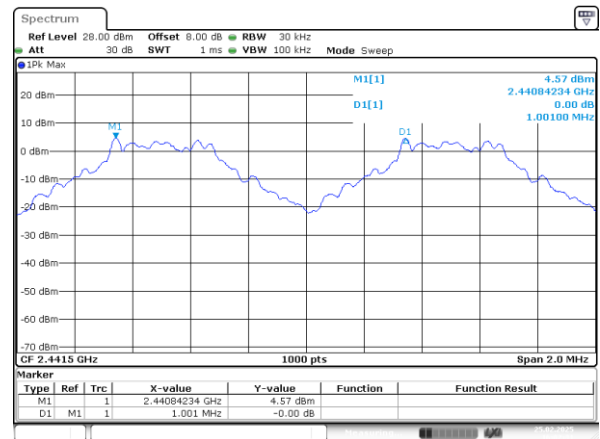
Channel separation:

DH1_Low 0.999MHz



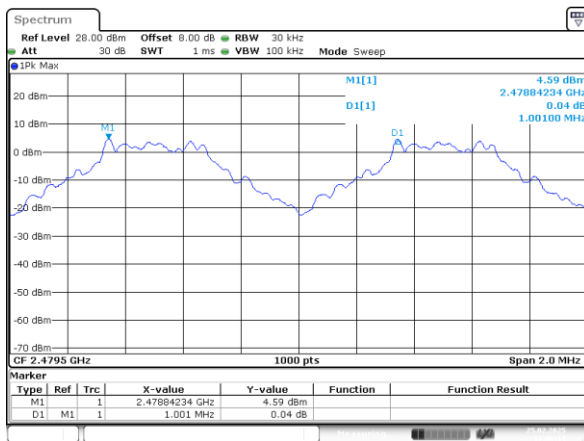
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:00:10

DH1_Middle 1.001MHz



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:02:32

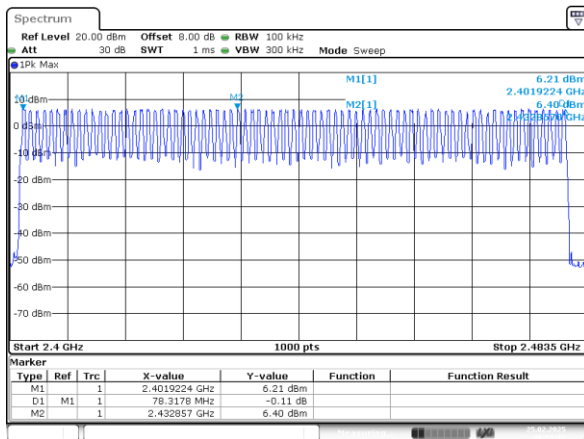
DH1_High 1.001MHz



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:06:11

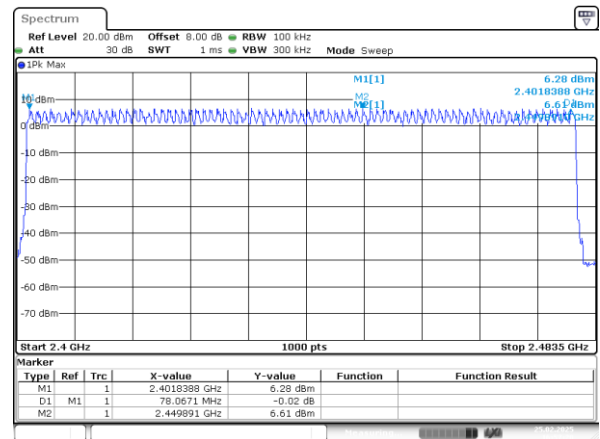
Number of hopping Frequency

DH1_Hopping 79



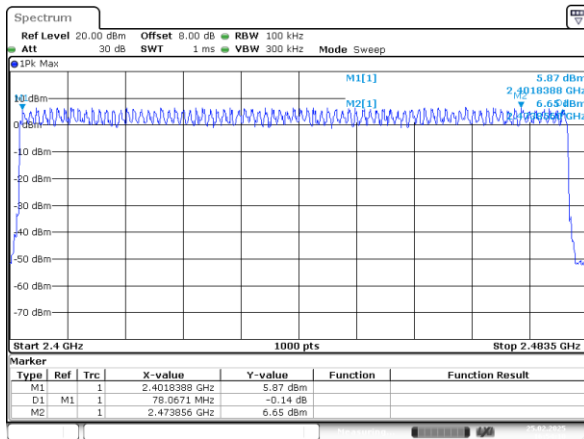
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:51:11

2DH1_Hopping 79



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:57:19

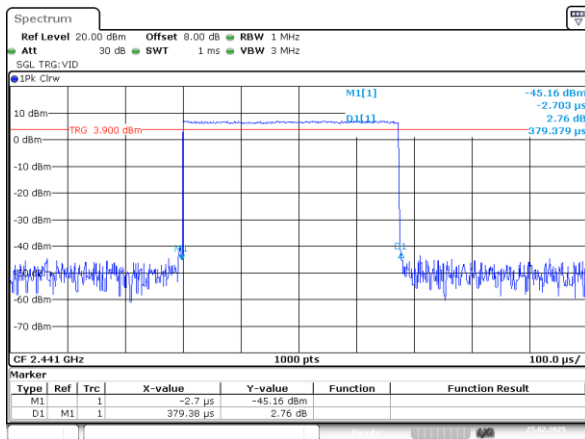
3DH1_Hopping 79



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:54:09

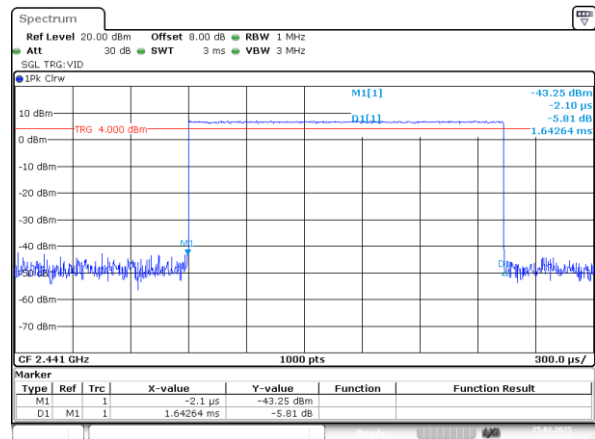
Time of occupancy (dwell time)

DH1_Hopping 0.379ms



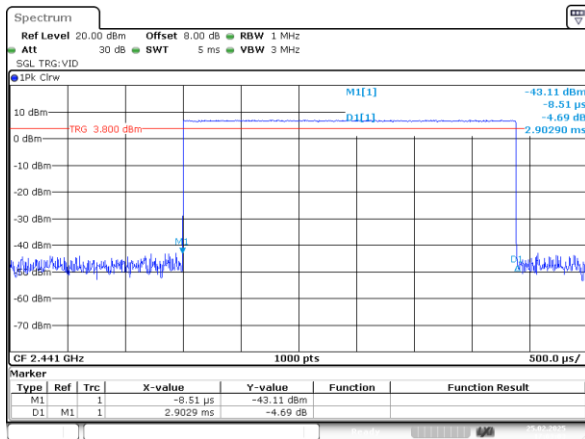
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:01:28

DH3_Hopping 1.643ms



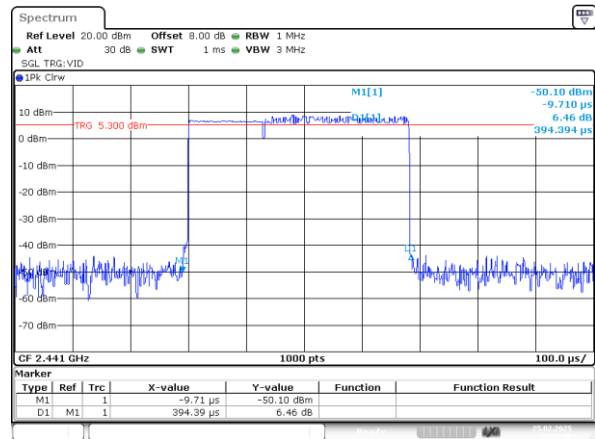
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:02:20

DH5_Hopping 2.903ms



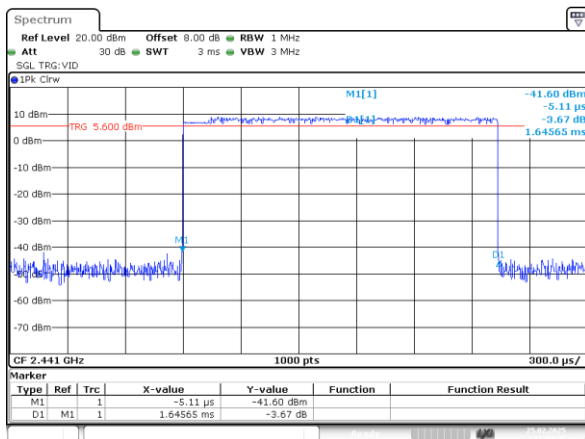
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:03:02

2DH1_Hopping 0.394ms



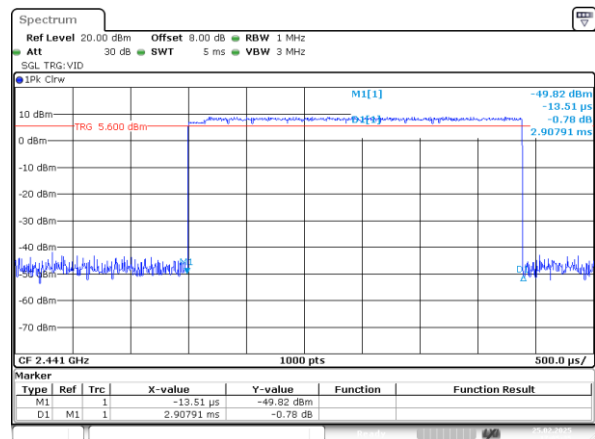
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:03:46

2DH3_Hopping 1.646ms



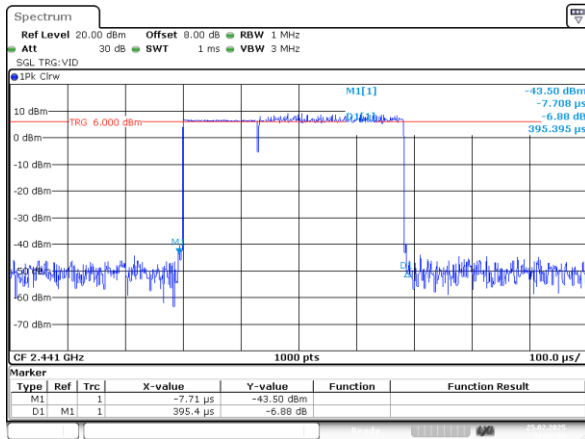
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:04:35

2DH5_Hopping 2.908ms



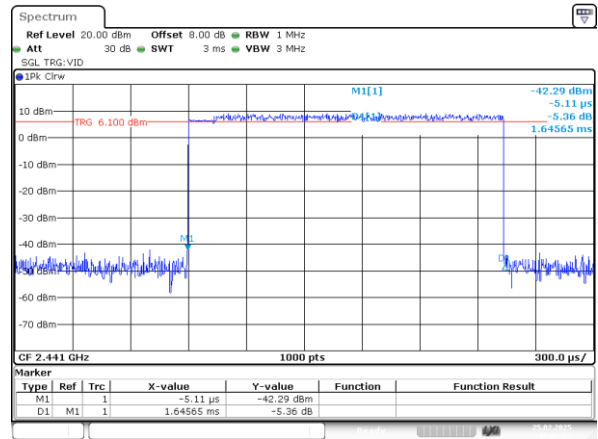
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:05:35

3DH1_Hopping 0.395ms



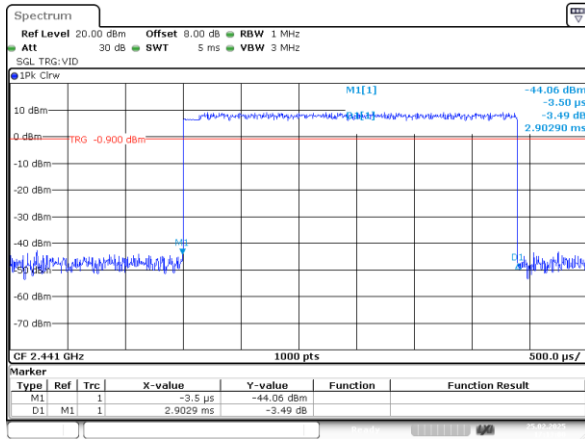
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:06:18

3DH3_Hopping 1.646ms



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:07:23

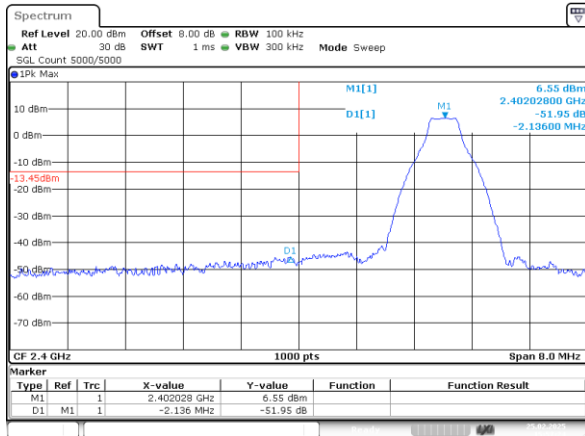
3DH5_Hopping 2.903ms



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:13:00

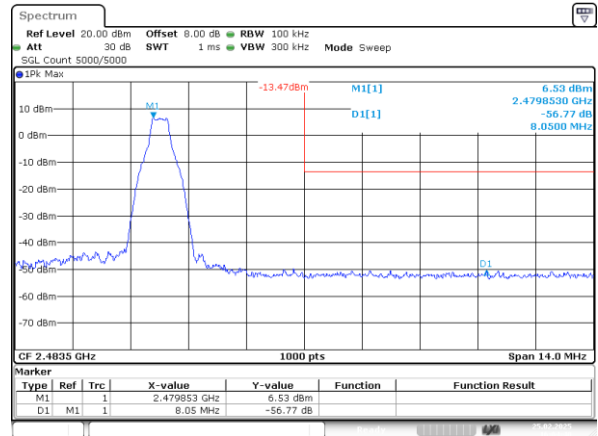
100kHz Bandwidth of Frequency Band Edge:

DH1_Low 51.95dB



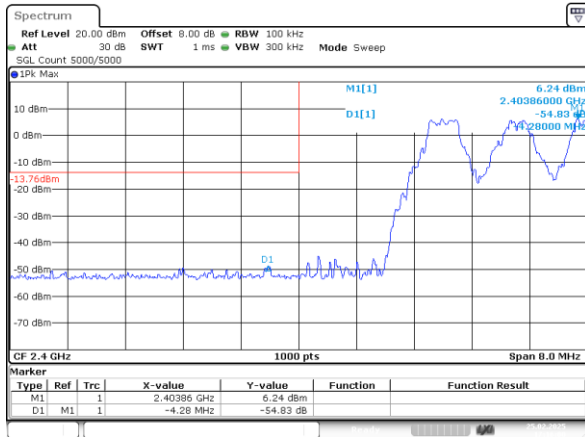
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 15:57:24

DH1_High 56.77dB



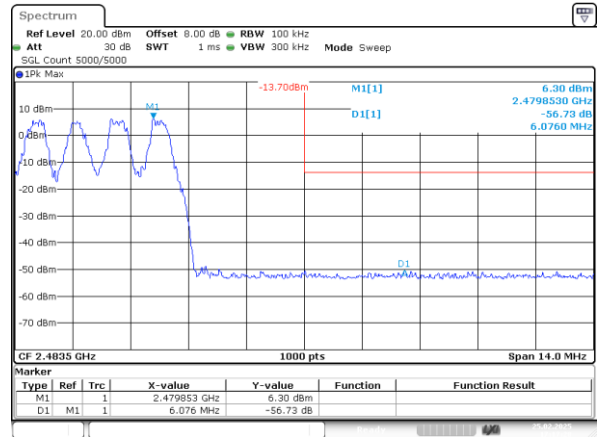
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:04:40

DH1_Hopping_Lower 54.83dB



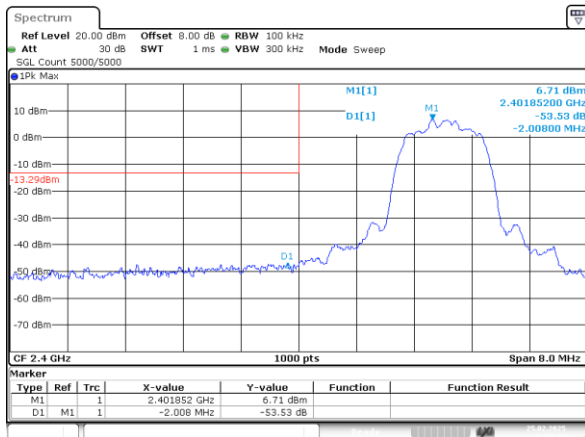
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:15:59

DH1_Hopping_Upper 56.73dB



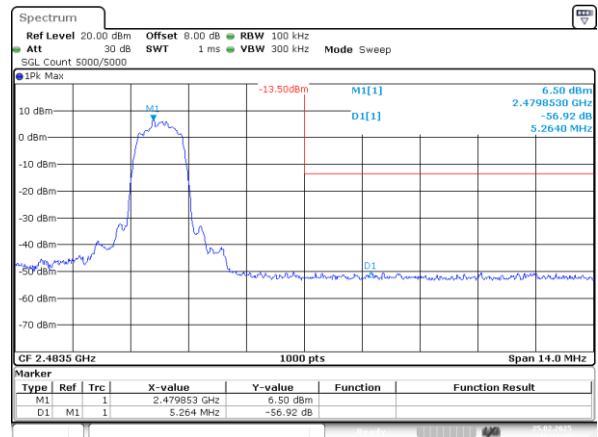
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:17:27

2DH1_Low 53.53dB



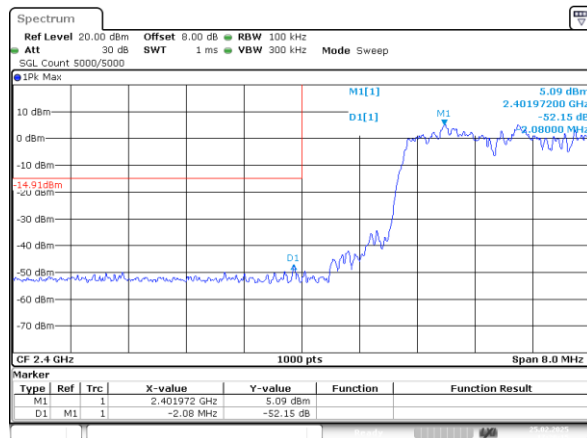
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:08:42

2DH1_High 56.92dB



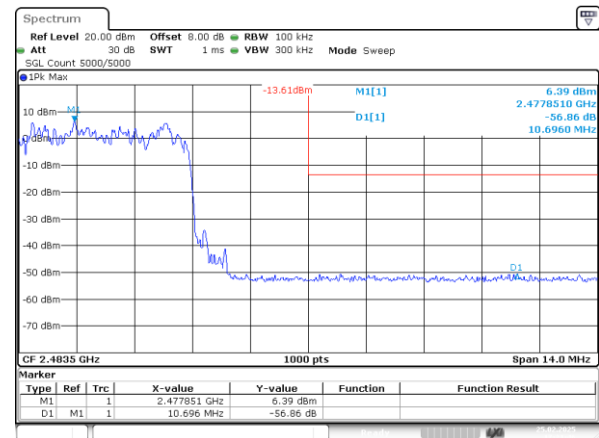
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:21:55

2DH1_Hopping_Lower 52.15dB



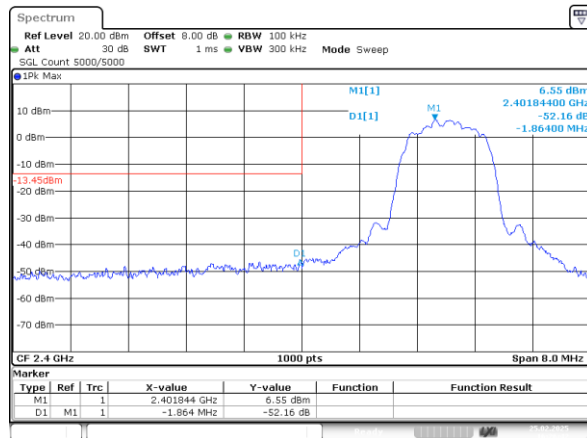
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:20:14

2DH1_Hopping_Upper 56.86dB



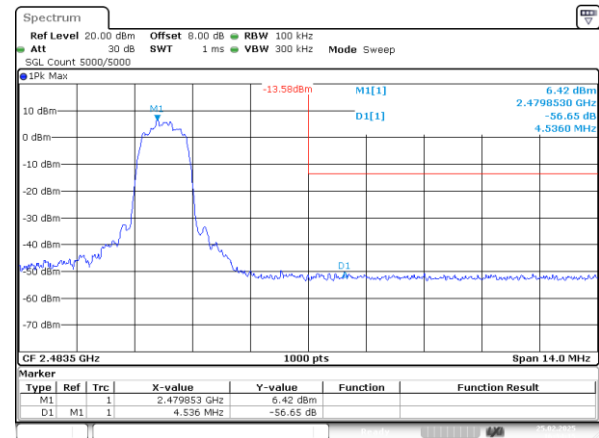
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:21:46

3DH1_Low 52.16dB



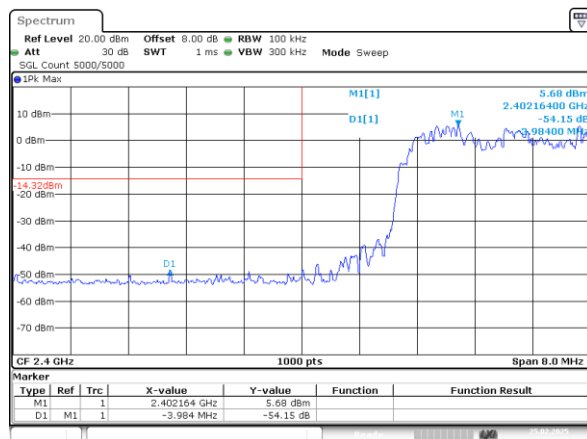
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:26:42

3DH1_High 56.65dB



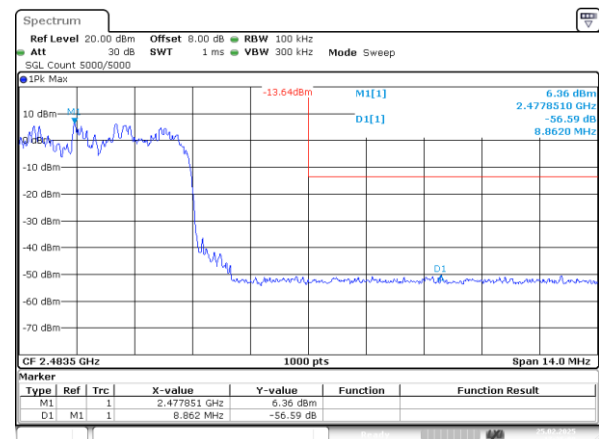
ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 16:34:15

3DH1_Hopping_Lower 54.15dB



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:23:39

3DH1_Hopping_Upper 56.59dB



ProjectNo.:2505P37465E-RF Tester:Ryan Zhang
Date: 25.FEB.2025 17:25:00

4 Test Setup Photo

Please refer to the attachment 2505P37465EC Test Setup photo.

5 E.U.T Photo

Please refer to the attachment 2505P37465E External photo and 2505P37465E Internal photo.

---End of Report---