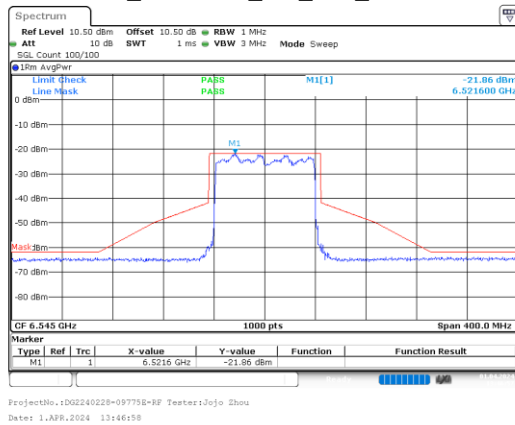
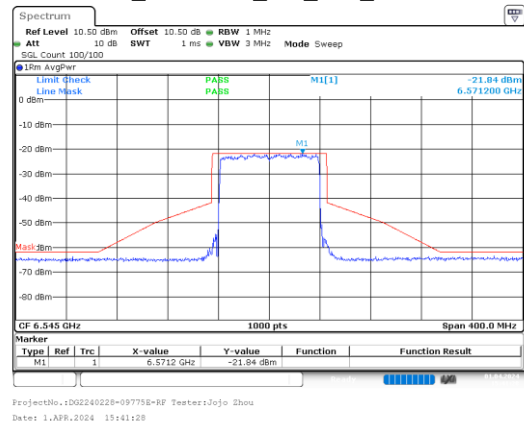


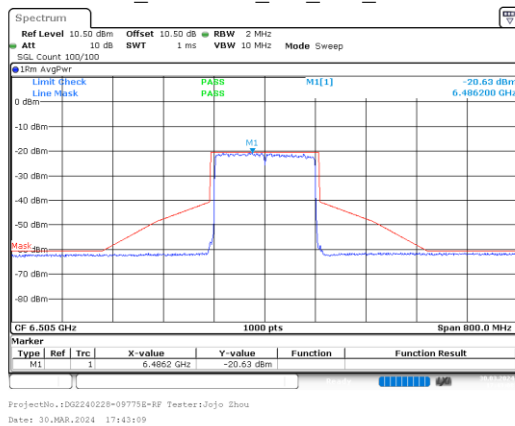
ax80_6545MHz_RU_Full_Chain 2



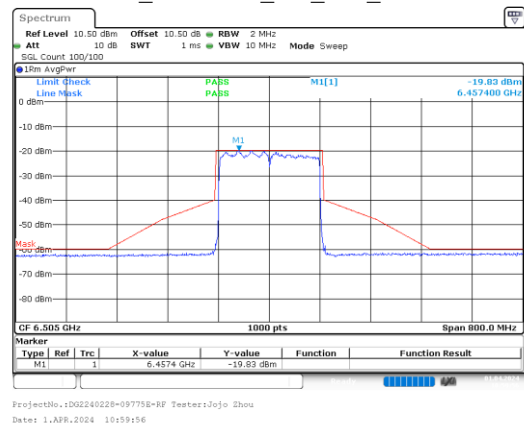
ax80_6545MHz_RU_Full_Chain 3



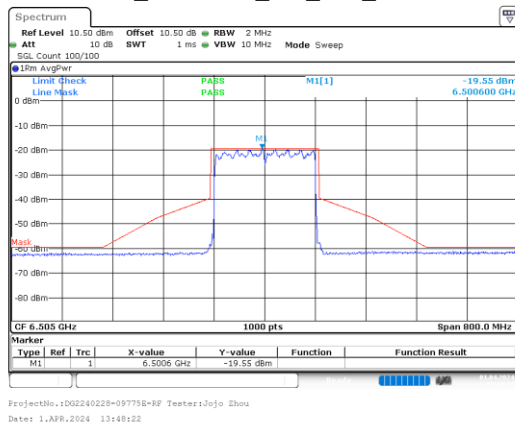
ax160_6505MHz_RU_Full_Chain 0



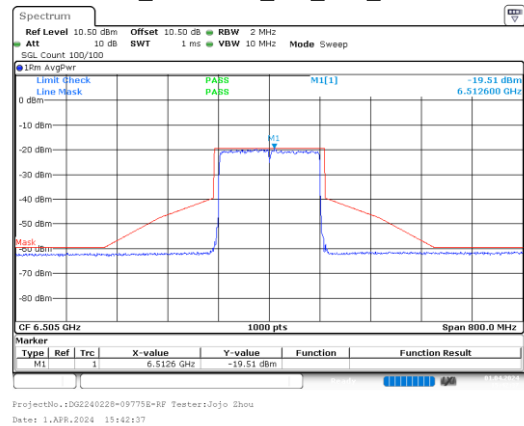
ax160_6505MHz_RU_Full_Chain 1



ax160_6505MHz_RU_Full_Chain 2

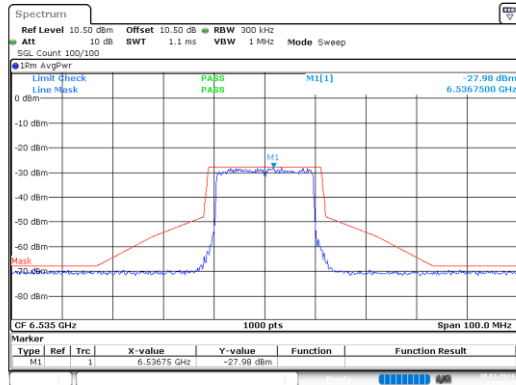


ax160_6505MHz_RU_Full_Chain 3



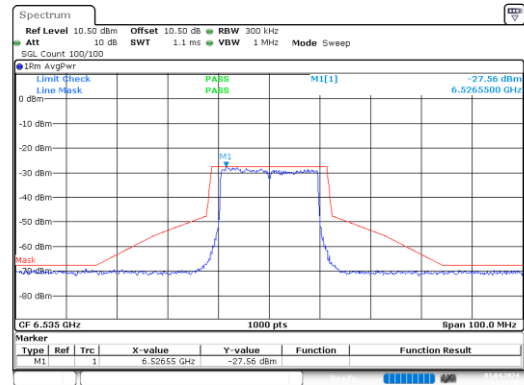
6525-6875 MHz:

ax20_6535MHz_RU_Full_Chain 0



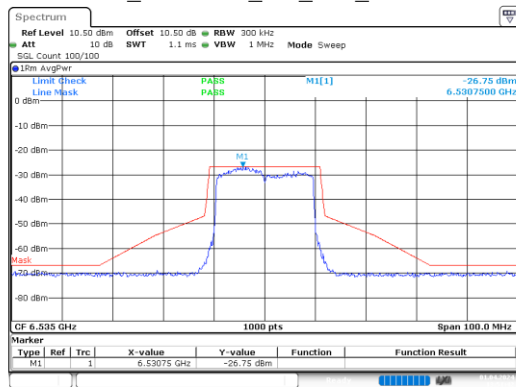
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:45:48

ax20_6535MHz_RU_Full_Chain 1



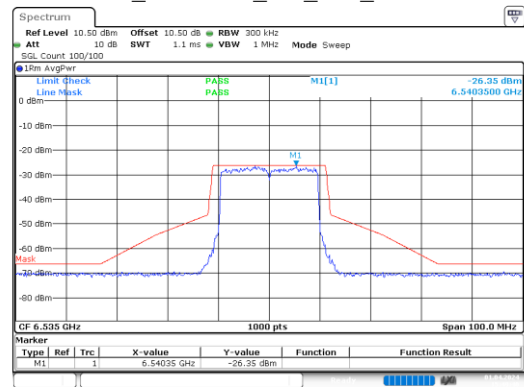
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:17:43

ax20_6535MHz_RU_Full_Chain 2



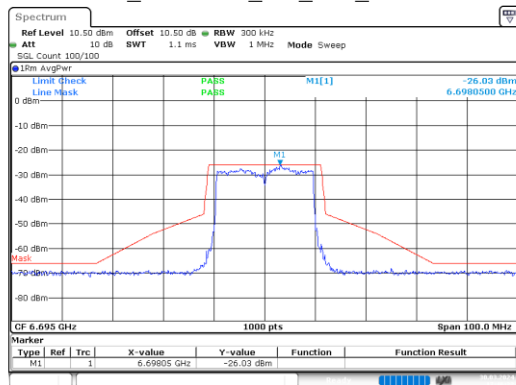
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 13:51:43

ax20_6535MHz_RU_Full_Chain 3



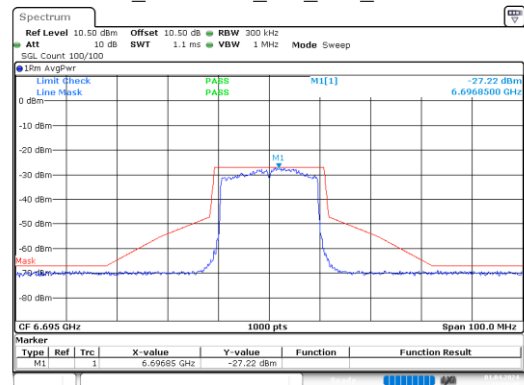
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 15:49:40

ax20_6695MHz_RU_Full_Chain 0



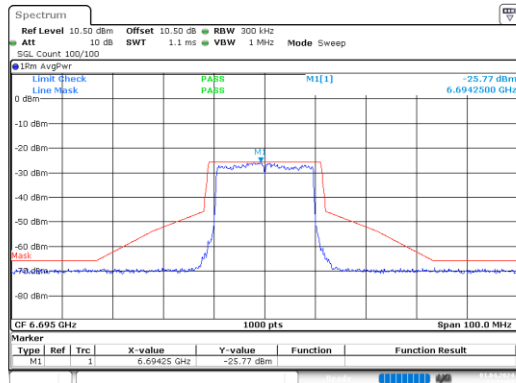
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:46:34

ax20_6695MHz_RU_Full_Chain 1



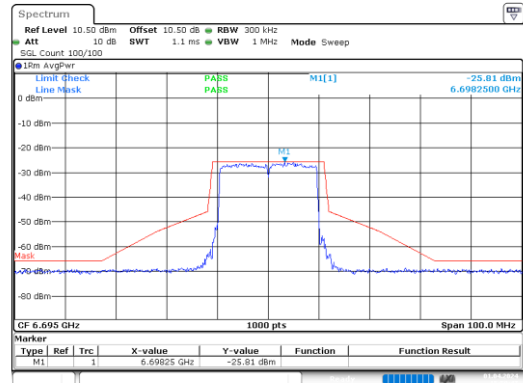
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:18:49

ax20_6695MHz_RU_Full_Chain 2



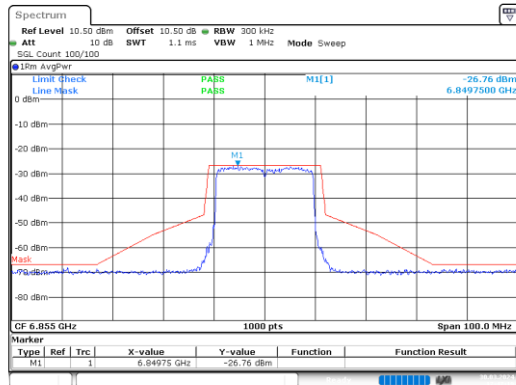
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 13:52:54

ax20_6695MHz_RU_Full_Chain 3



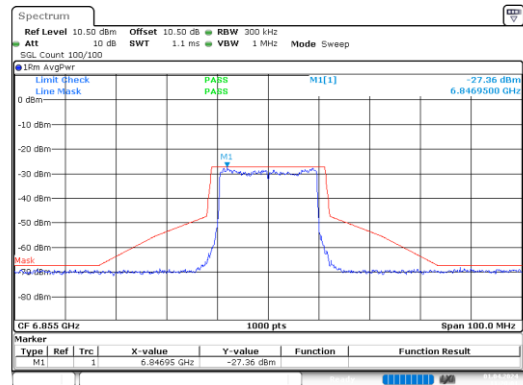
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 15:50:47

ax20_6855MHz_RU_Full_Chain 0



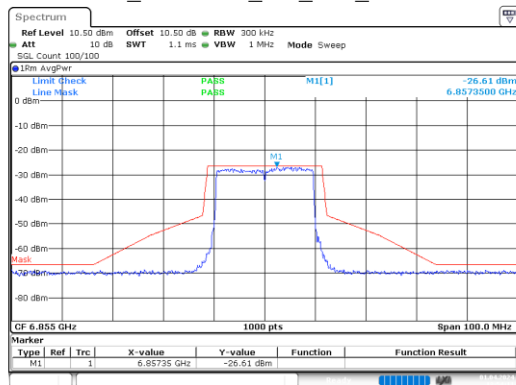
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:47:19

ax20_6855MHz_RU_Full_Chain 1



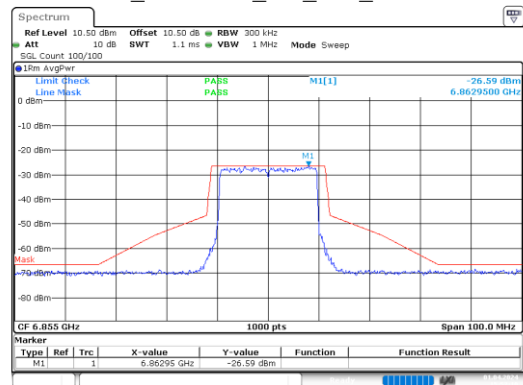
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:20:02

ax20_6855MHz_RU_Full_Chain 2



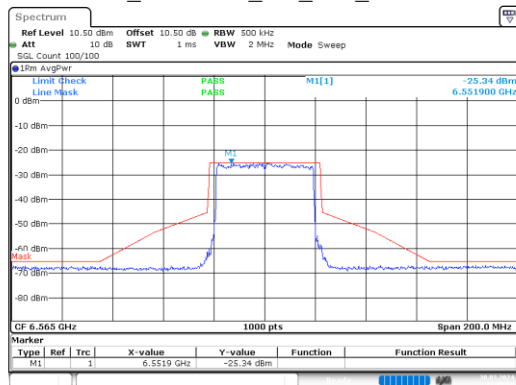
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 13:54:11

ax20_6855MHz_RU_Full_Chain 3



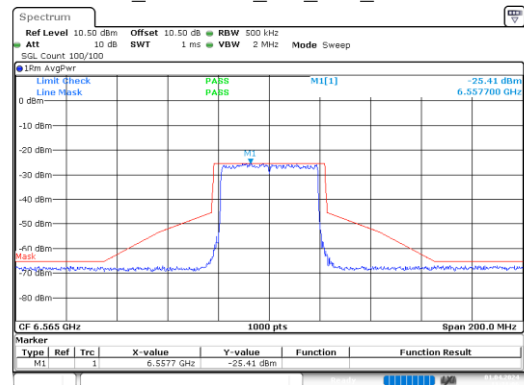
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 15:52:10

ax40_6565MHz_RU_Full_Chain 0



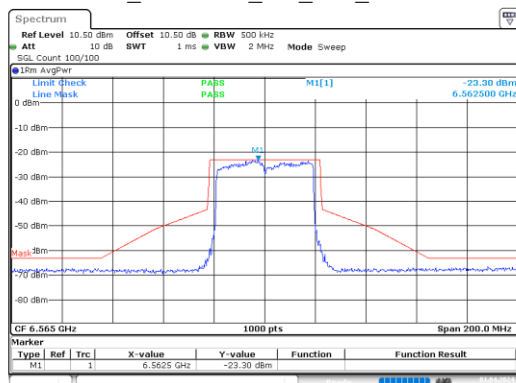
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:47:59

ax40_6565MHz_RU_Full_Chain 1



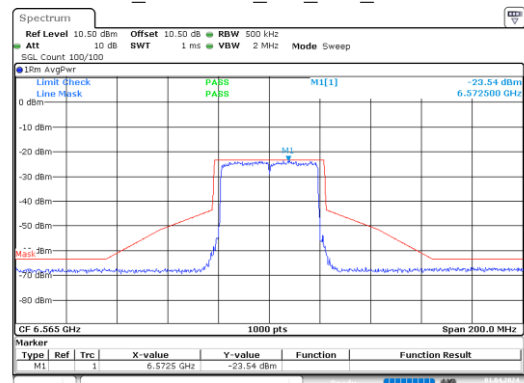
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:21:07

ax40_6565MHz_RU_Full_Chain 2



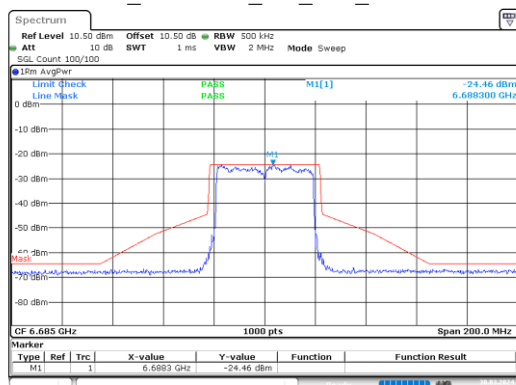
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 13:55:48

ax40_6565MHz_RU_Full_Chain 3



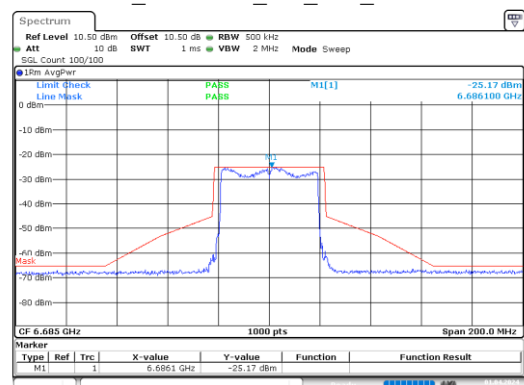
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 15:53:13

ax40_6685MHz_RU_Full_Chain 0



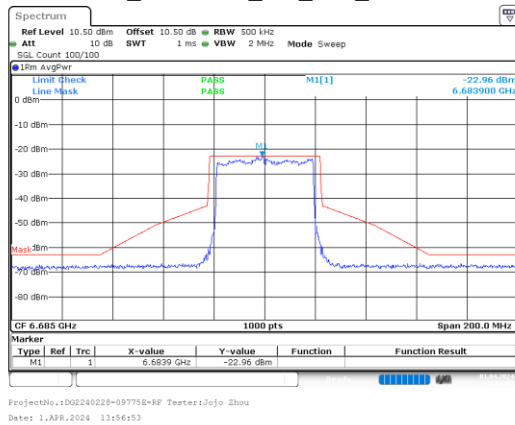
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:48:10

ax40_6685MHz_RU_Full_Chain 1

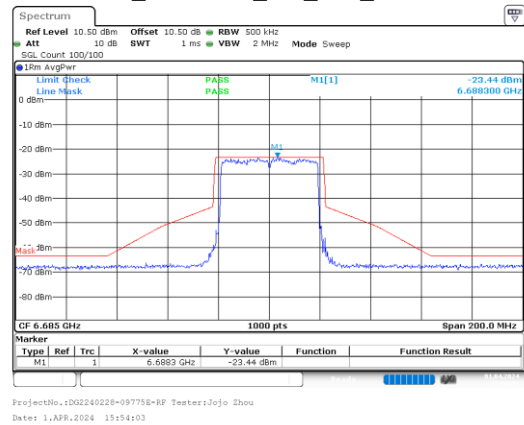


ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:21:56

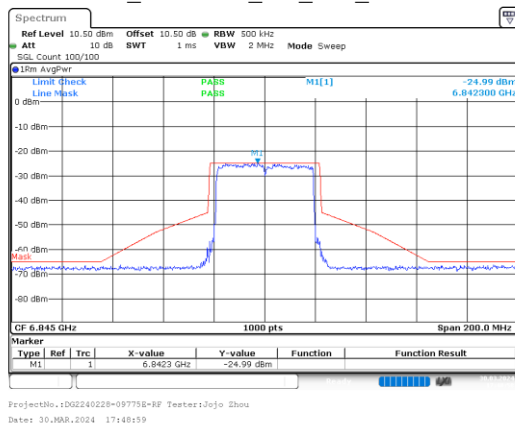
ax40_6685MHz_RU_Full_Chain 2



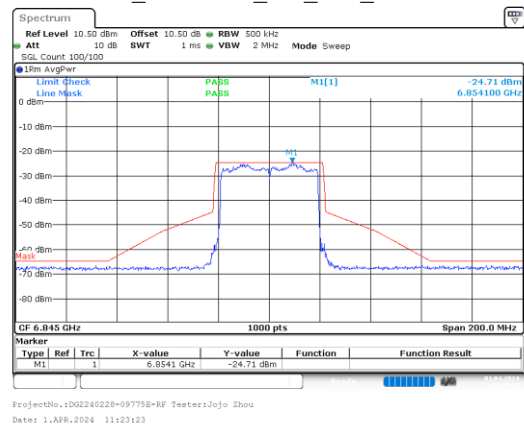
ax40_6685MHz_RU_Full_Chain 3



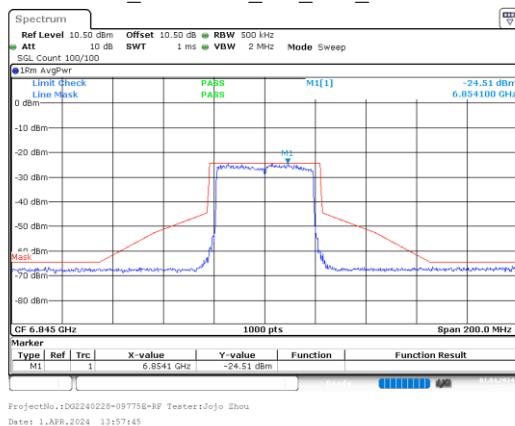
ax40_6845MHz_RU_Full_Chain 0



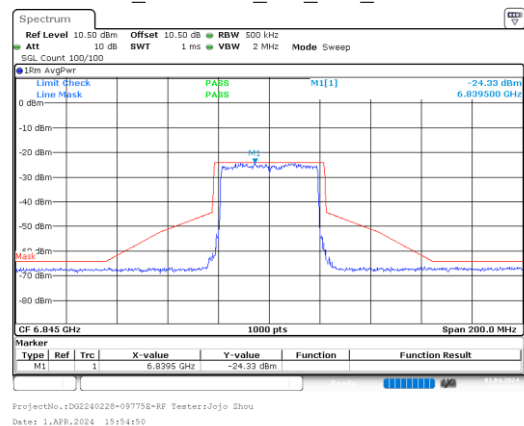
ax40_6845MHz_RU_Full_Chain 1



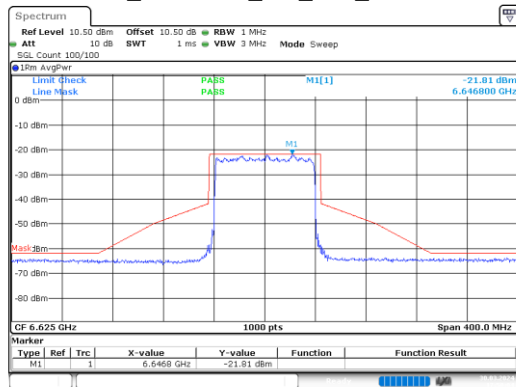
ax40_6845MHz_RU_Full_Chain 2



ax40_6845MHz_RU_Full_Chain 3

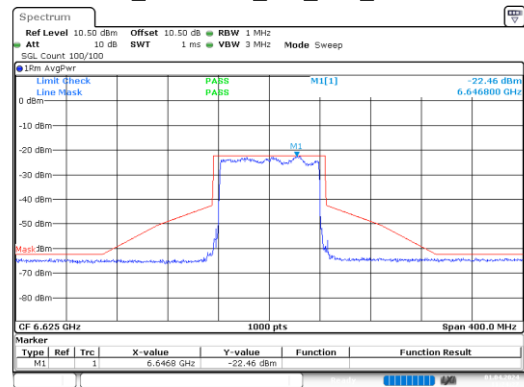


ax80_6625MHz_RU_Full_Chain 0



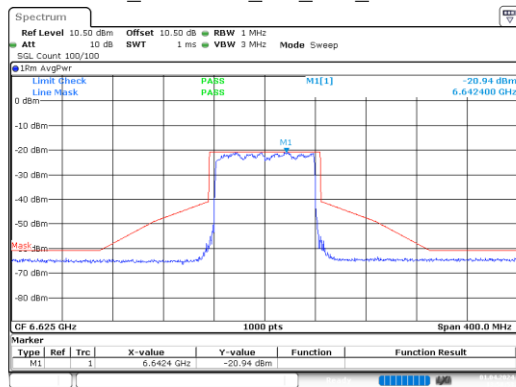
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:50:05

ax80_6625MHz_RU_Full_Chain 1



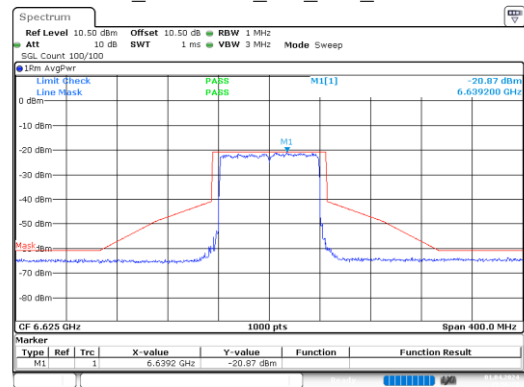
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:24:28

ax80_6625MHz_RU_Full_Chain 2



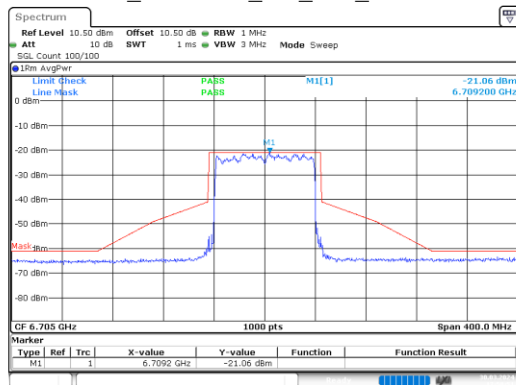
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 13:58:54

ax80_6625MHz_RU_Full_Chain 3



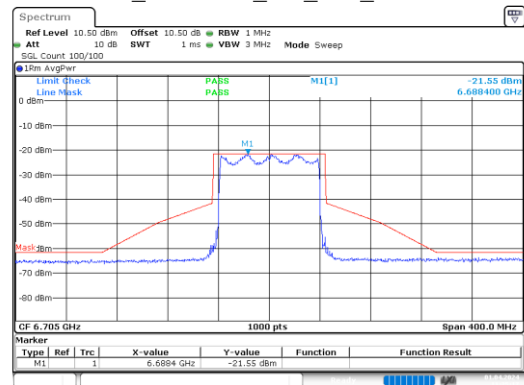
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 15:56:27

ax80_6705MHz_RU_Full_Chain 0



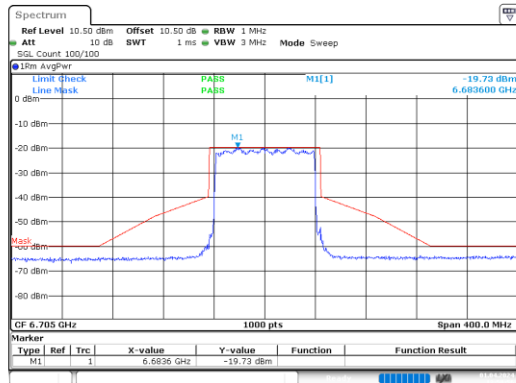
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:50:52

ax80_6705MHz_RU_Full_Chain 1



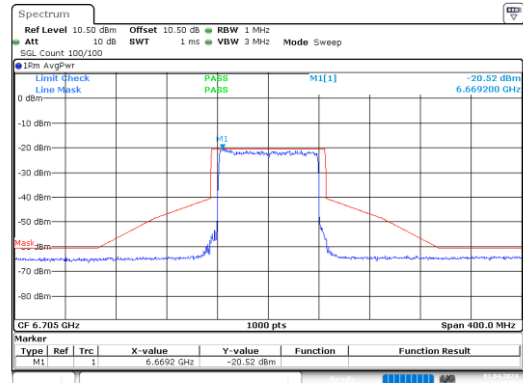
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:25:17

ax80_6705MHz_RU_Full_Chain 2



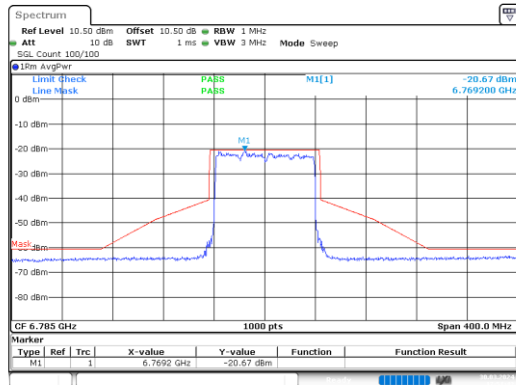
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 13:59:57

ax80_6705MHz_RU_Full_Chain 3



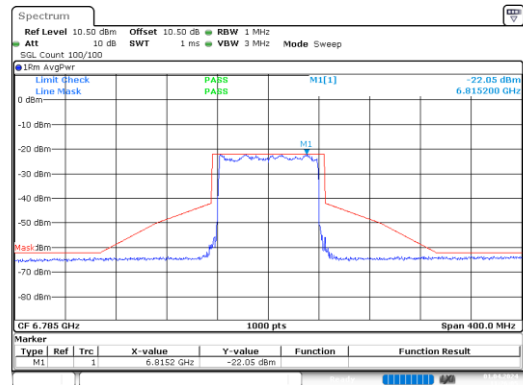
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:05:06

ax80_6785MHz_RU_Full_Chain 0



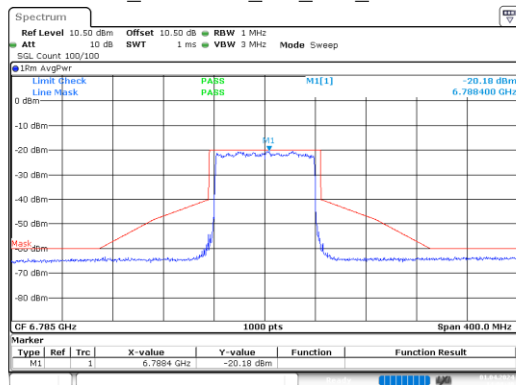
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:51:43

ax80_6785MHz_RU_Full_Chain 1



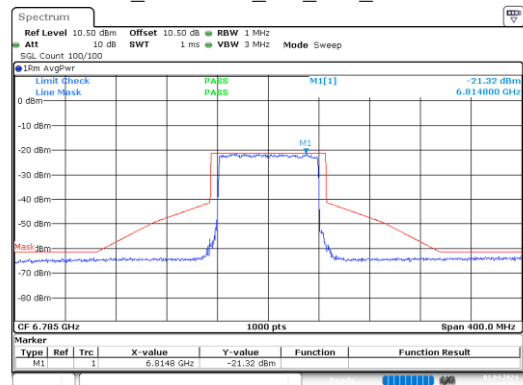
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:26:06

ax80_6785MHz_RU_Full_Chain 2



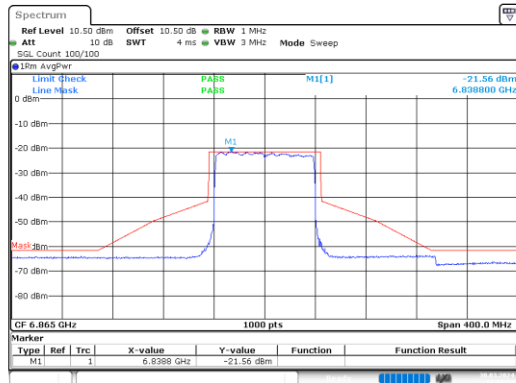
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:00:50

ax80_6785MHz_RU_Full_Chain 3



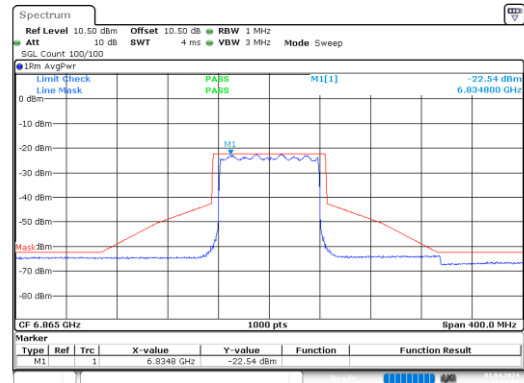
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:06:11

ax80_6865MHz_RU_Full_Chain 0



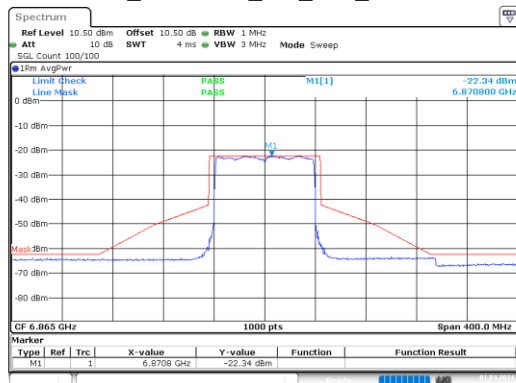
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:52:34

ax80_6865MHz_RU_Full_Chain 1



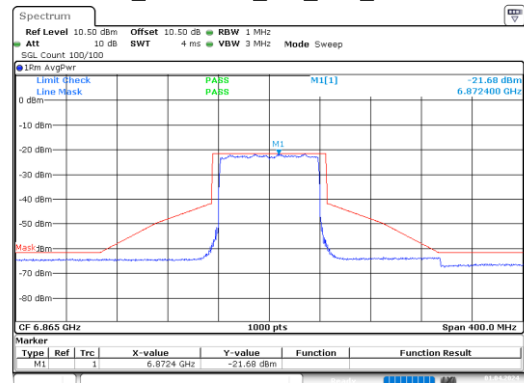
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:27:07

ax80_6865MHz_RU_Full_Chain 2



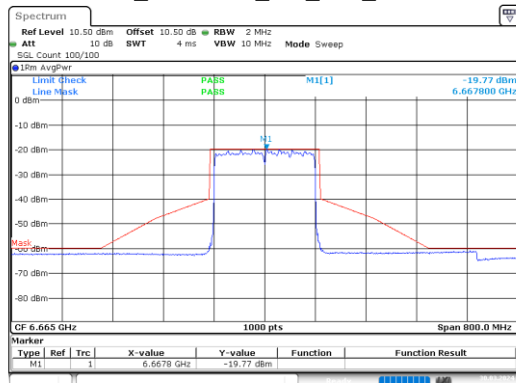
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 14:01:47

ax80_6865MHz_RU_Full_Chain 3



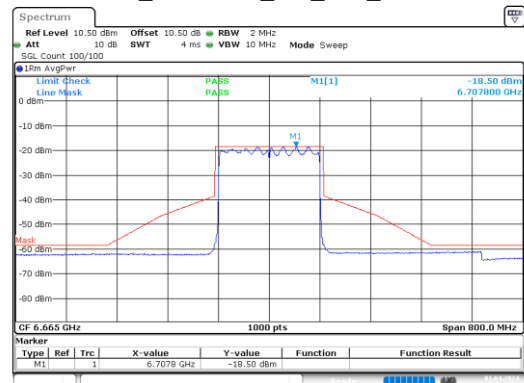
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 16:07:47

ax160_6665MHz_RU_Full_Chain 0



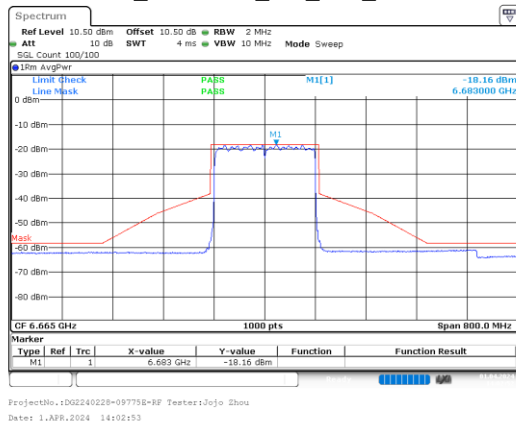
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:53:22

ax160_6665MHz_RU_Full_Chain 1

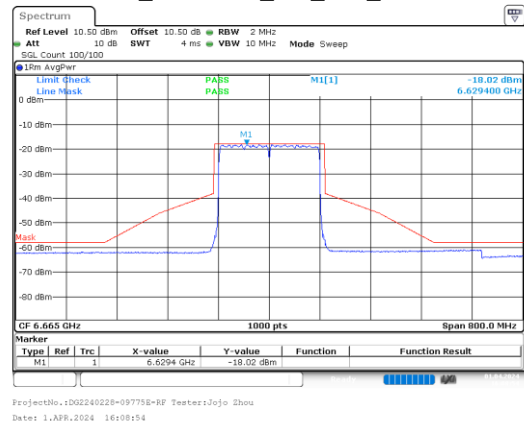


ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:28:03

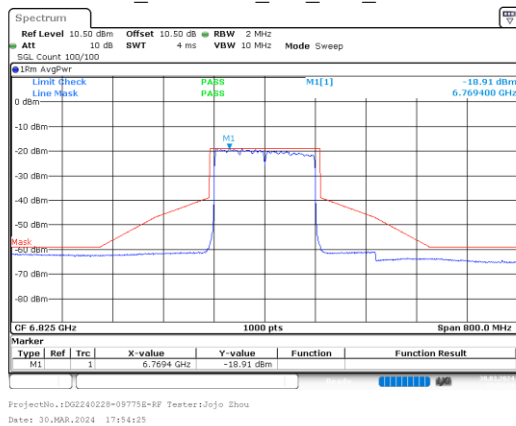
ax160_6665MHz_RU_Full_Chain 2



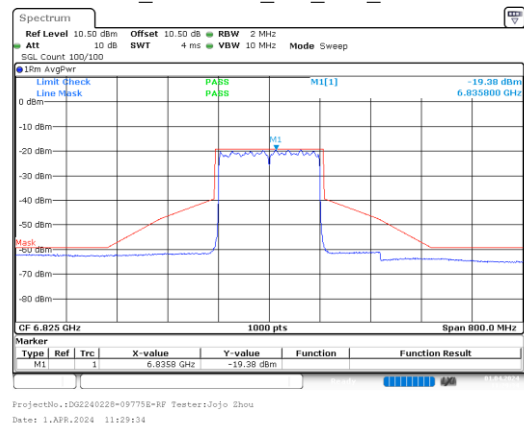
ax160_6665MHz_RU_Full_Chain 3



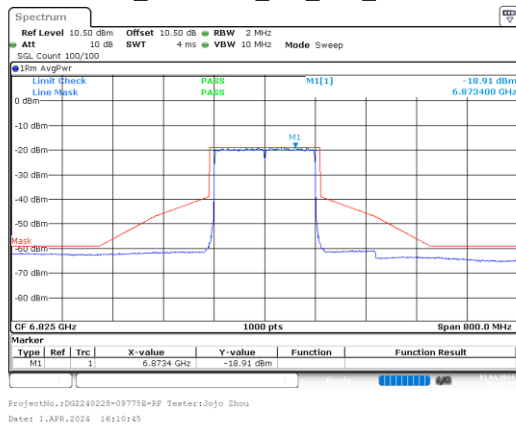
ax160_6825MHz_RU_Full_Chain 0



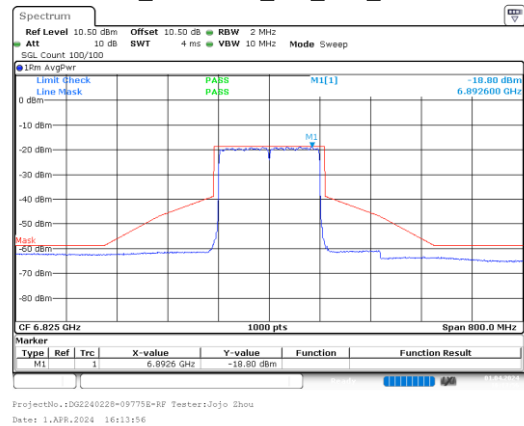
ax160_6825MHz_RU_Full_Chain 1



ax160_6825MHz_RU_Full_Chain 2

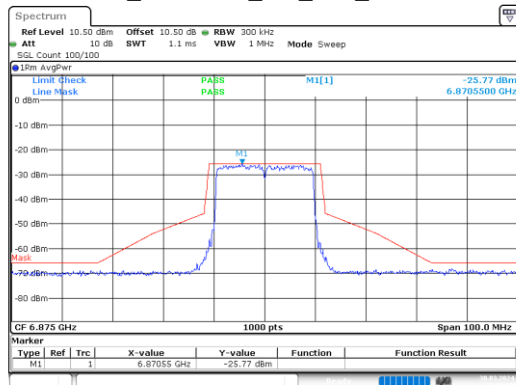


ax160_6825MHz_RU_Full_Chain 3



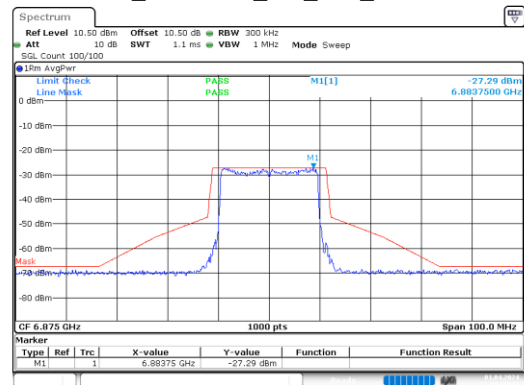
6875-7125 MHz

ax20_6875MHz_RU_Full_Chain 0



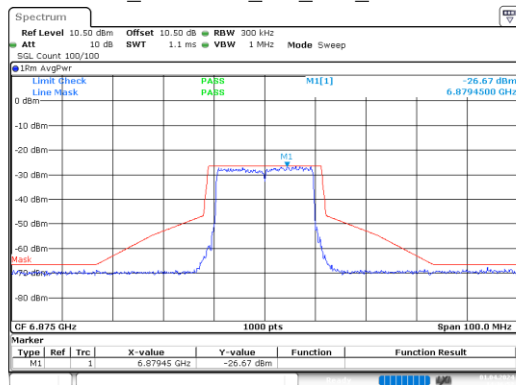
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:57:00

ax20_6875MHz_RU_Full_Chain 1



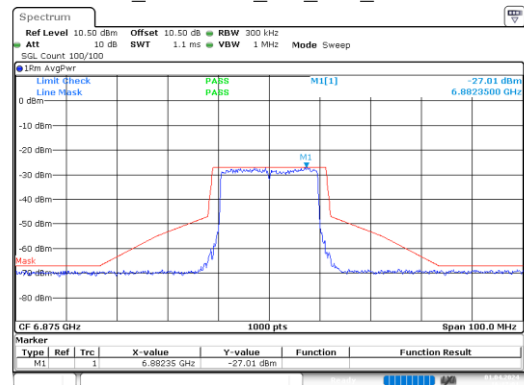
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:32:11

ax20_6875MHz_RU_Full_Chain 2



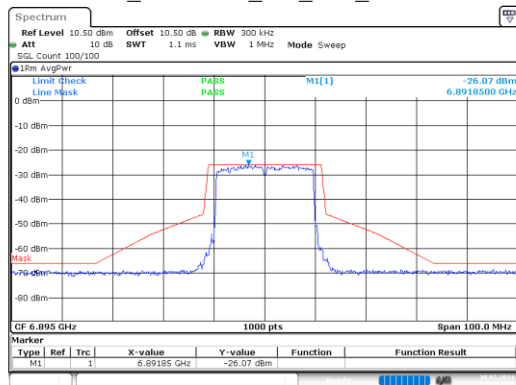
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 14:36:53

ax20_6875MHz_RU_Full_Chain 3



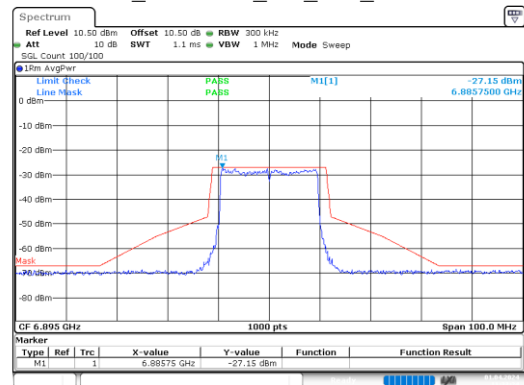
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 16:17:01

ax20_6895MHz_RU_Full_Chain 0



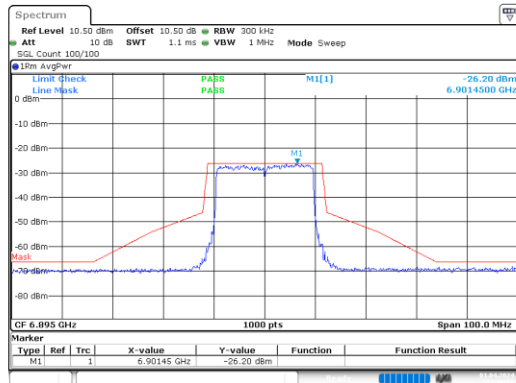
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 17:57:50

ax20_6895MHz_RU_Full_Chain 1



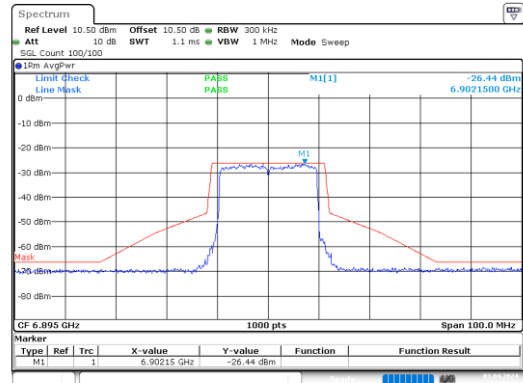
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:33:25

ax20_6895MHz_RU_Full_Chain 2



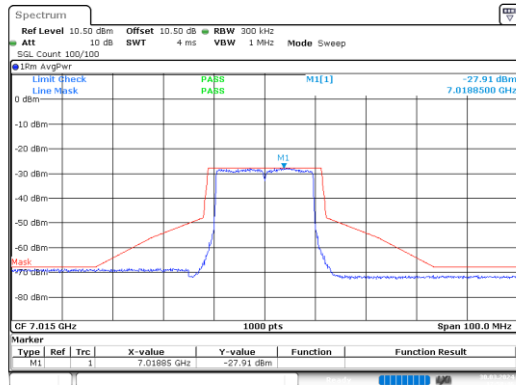
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:38:17

ax20_6895MHz_RU_Full_Chain 3



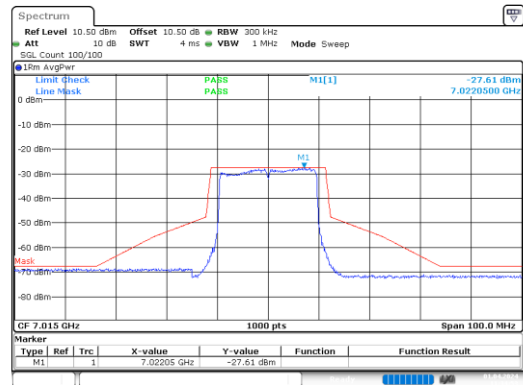
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:18:22

ax20_7015MHz_RU_Full_Chain 0



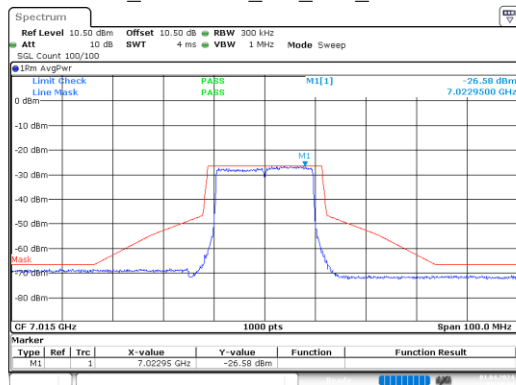
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:58:47

ax20_7015MHz_RU_Full_Chain 1



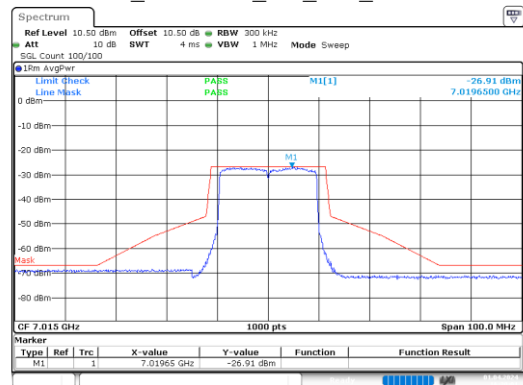
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:34:54

ax20_7015MHz_RU_Full_Chain 2



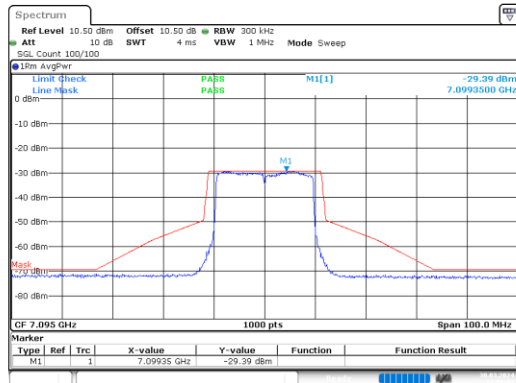
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:39:45

ax20_7015MHz_RU_Full_Chain 3



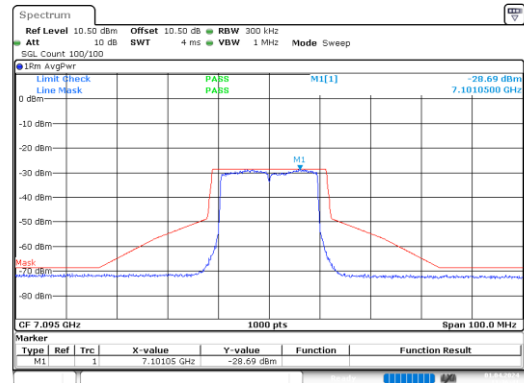
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:20:01

ax20_7095MHz_RU_Full_Chain 0



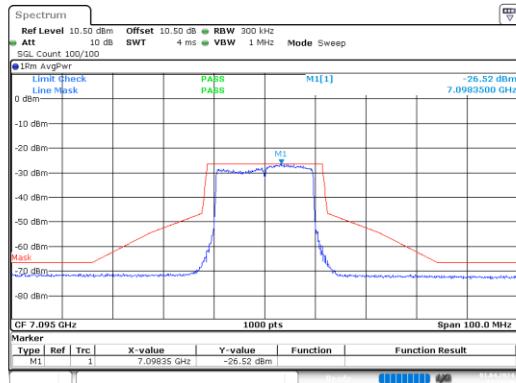
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 17:59:42

ax20_7095MHz_RU_Full_Chain 1



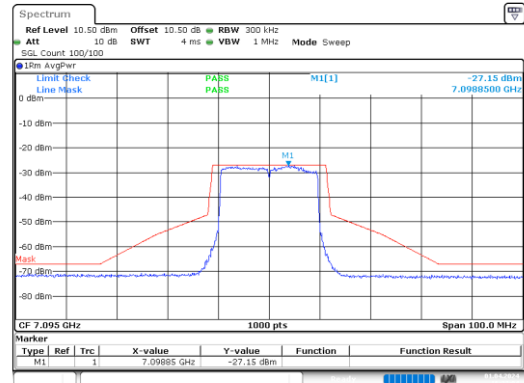
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:16:41

ax20_7095MHz_RU_Full_Chain 2



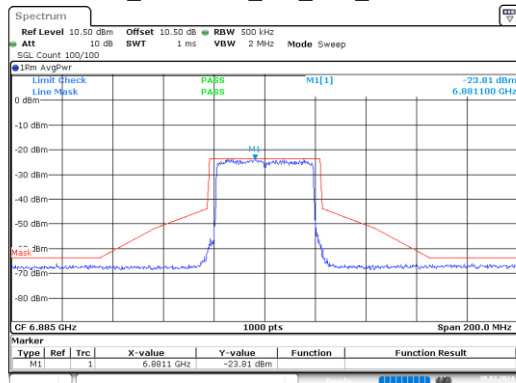
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:53:21

ax20_7095MHz_RU_Full_Chain 3



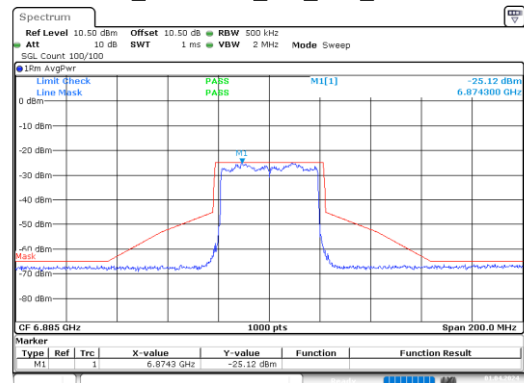
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:22:04

ax40_6885MHz_RU_Full_Chain 0



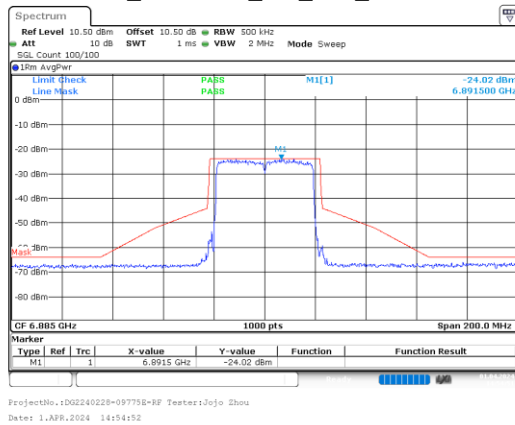
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 18:00:43

ax40_6885MHz_RU_Full_Chain 1

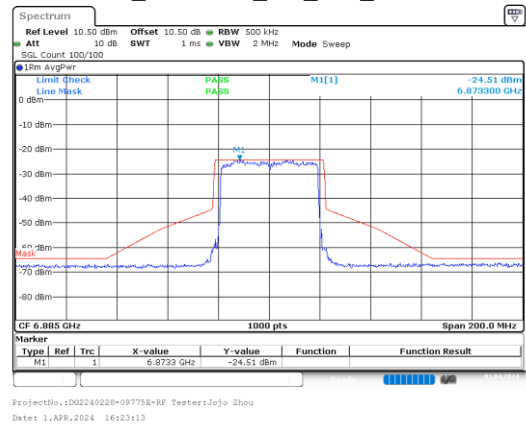


ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:37:48

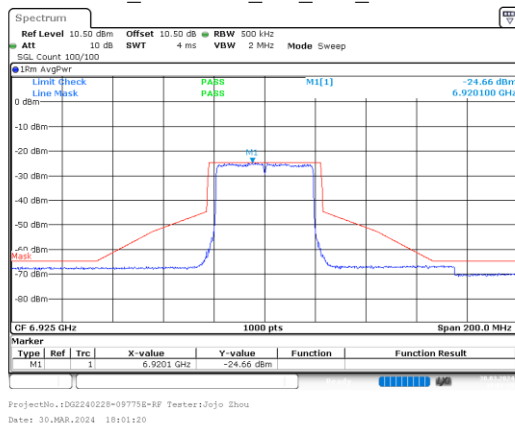
ax40_6885MHz_RU_Full_Chain 2



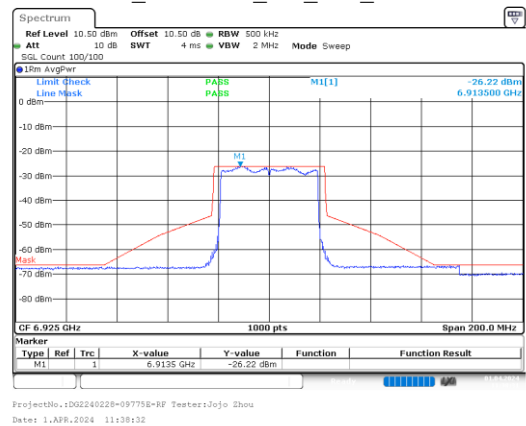
ax40_6885MHz_RU_Full_Chain 3



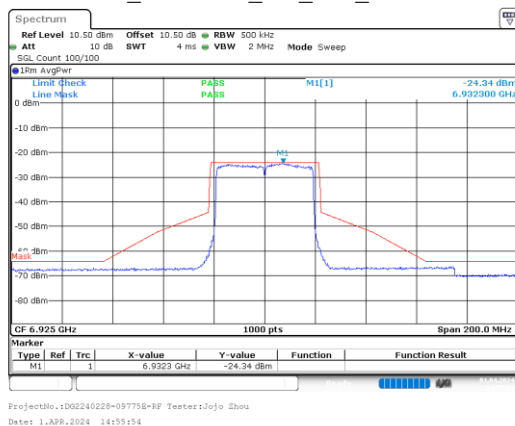
ax40_6925MHz_RU_Full_Chain 0



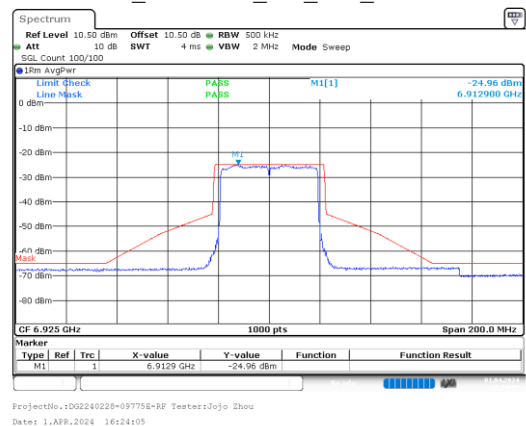
ax40_6925MHz_RU_Full_Chain 1



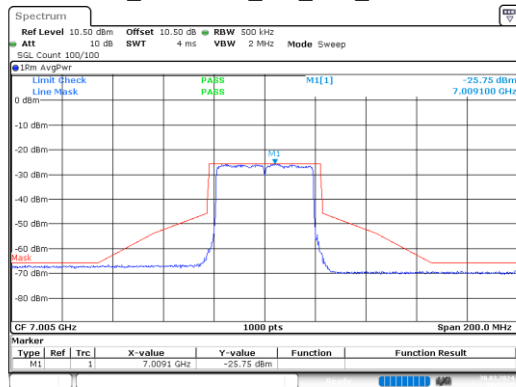
ax40_6925MHz_RU_Full_Chain 2



ax40_6925MHz_RU_Full_Chain 3

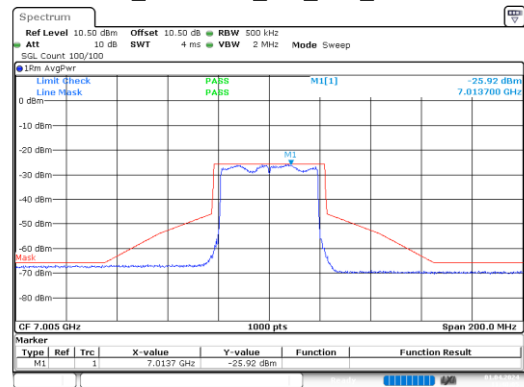


ax40_7005MHz_RU_Full_Chain 0



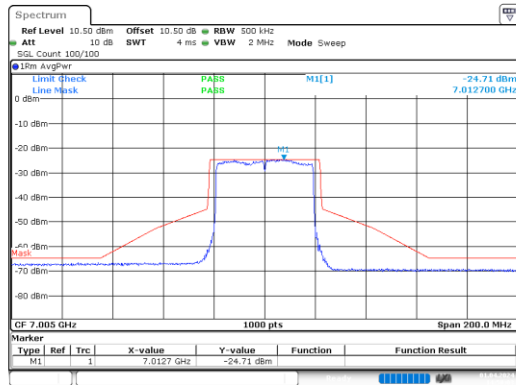
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 18:01:53

ax40_7005MHz_RU_Full_Chain 1



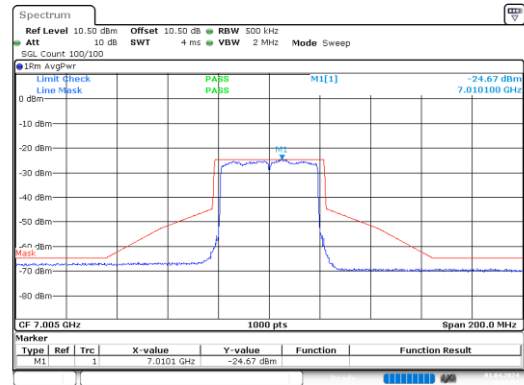
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:40:06

ax40_7005MHz_RU_Full_Chain 2



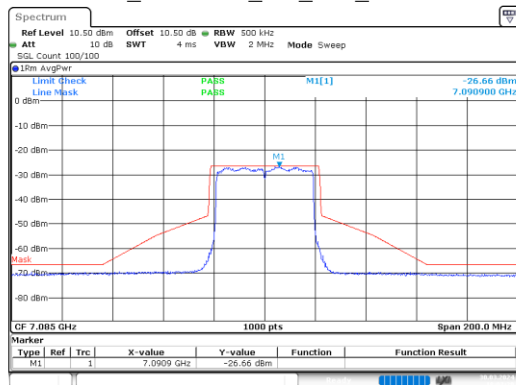
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:58:03

ax40_7005MHz_RU_Full_Chain 3



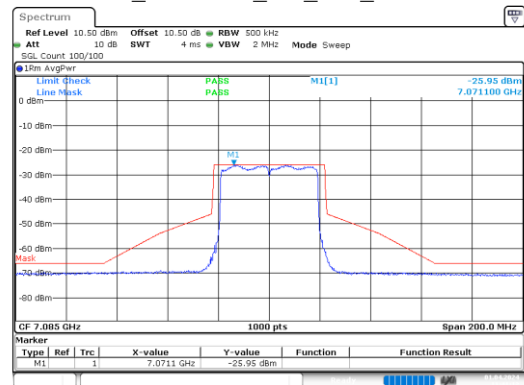
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:25:53

ax40_7085MHz_RU_Full_Chain 0



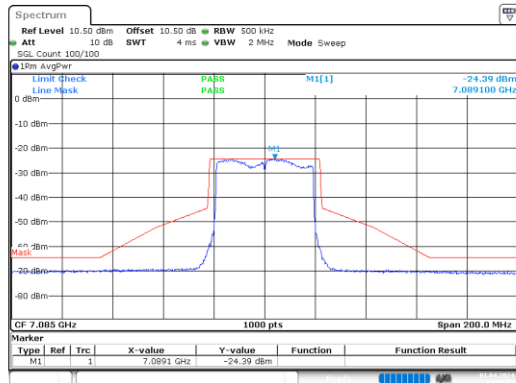
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.MAR.2024 18:02:30

ax40_7085MHz_RU_Full_Chain 1



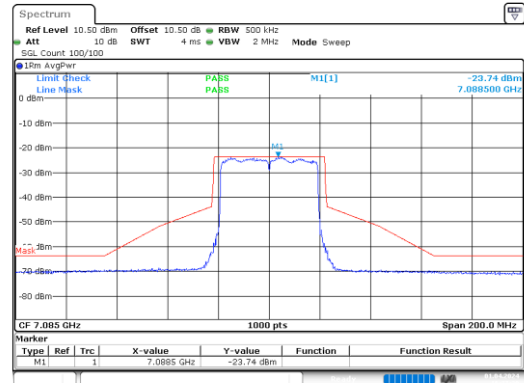
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:41:14

ax40_7085MHz_RU_Full_Chain 2



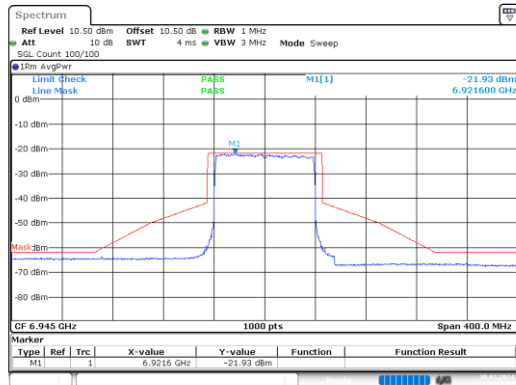
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 14:59:15

ax40_7085MHz_RU_Full_Chain 3



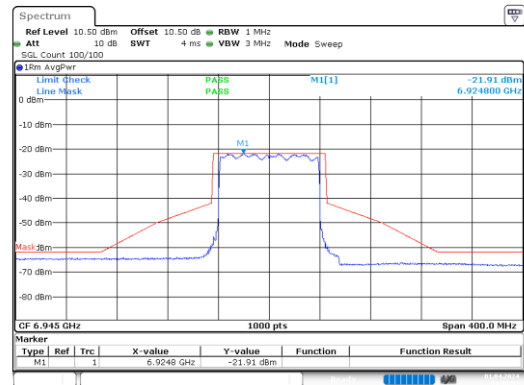
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:27:30

ax80_6945MHz_RU_Full_Chain 0



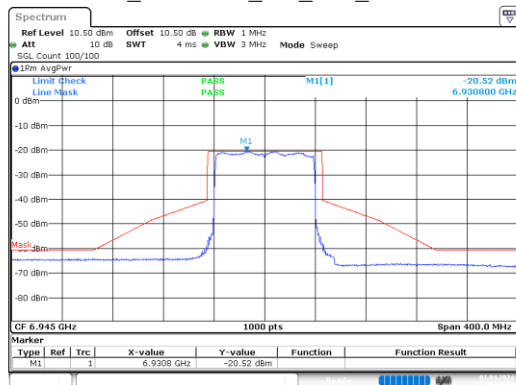
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 18:03:10

ax80_6945MHz_RU_Full_Chain 1



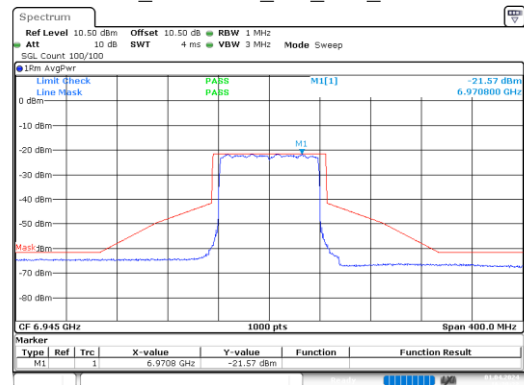
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 11:51:53

ax80_6945MHz_RU_Full_Chain 2



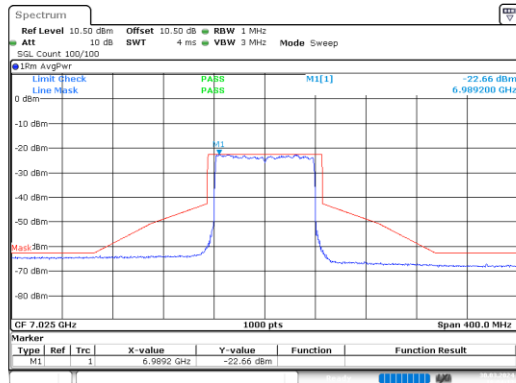
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 15:04:10

ax80_6945MHz_RU_Full_Chain 3



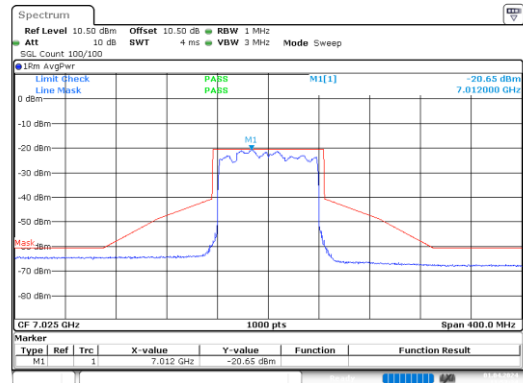
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:29:23

ax80_7025MHz_RU_Full_Chain 0



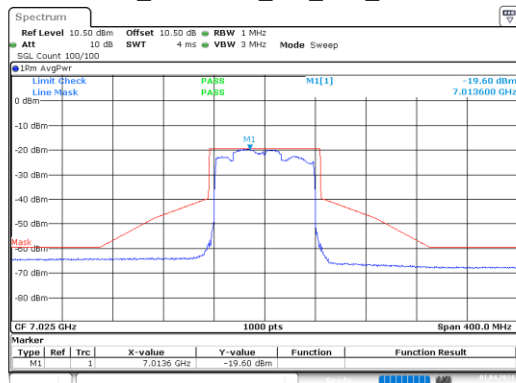
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 18:04:12

ax80_7025MHz_RU_Full_Chain 1



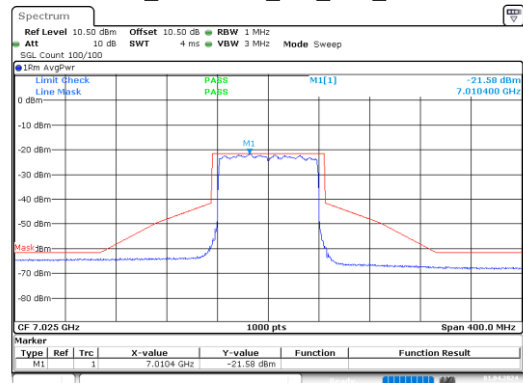
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:53:35

ax80_7025MHz_RU_Full_Chain 2



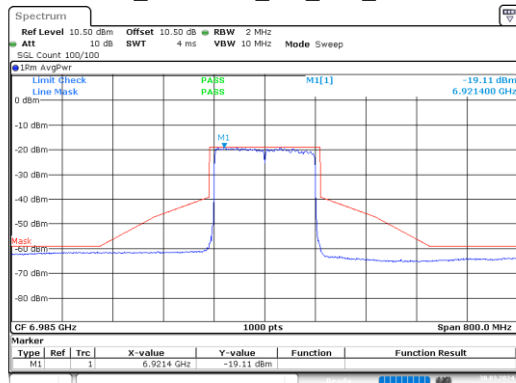
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 15:05:53

ax80_7025MHz_RU_Full_Chain 3



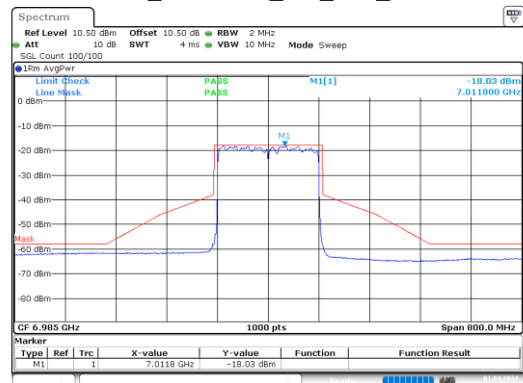
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 16:31:08

ax160_6985MHz_RU_Full_Chain 0



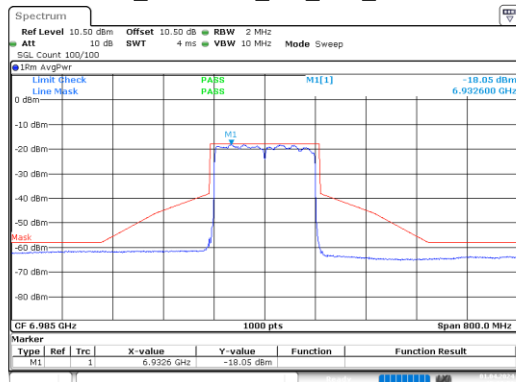
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 30.Nov.2024 18:05:10

ax160_6985MHz_RU_Full_Chain 1



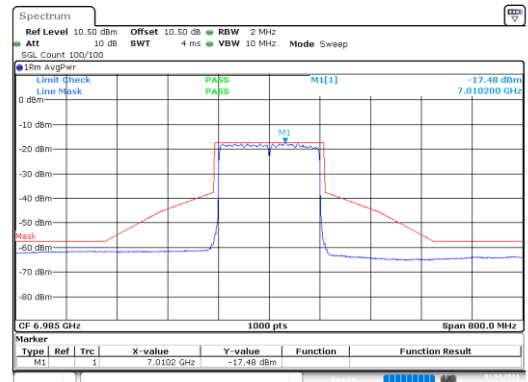
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.Apr.2024 11:55:47

ax160_6985MHz_RU_Full_Chain 2



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 15:07:52

ax160_6985MHz_RU_Full_Chain 3



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 1.APR.2024 16:33:02

5.8 Duty Cycle:

Serial No.:	2I3G-1	Test Date:	2024/03/23~2024/03/25
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jojo Zhou	Test Result:	/

Environmental Conditions:

Temperature: (°C)	24.2~25.1	Relative Humidity: (%)	39~48	ATM Pressure: (kPa)	100.8~101.2
-----------------------------	-----------	----------------------------------	-------	-------------------------------	-------------

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101947	2023/10/18	2024/10/17
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM502	2023/09/10	2024/09/09

** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

Test Data:**5925-6425 MHz:**

Mode	Ton (ms)	Ton+Toff (ms)	Duty Cycle (%)	Duty Cycle Factor (dB)	1/Ton (Hz)	VBW Setting (kHz)
ax20_6175MHz_RU_Full_Chain 0	5.452	6.798	80.20	0.96	183	0.20
ax40_6165MHz_RU_Full_Chain 0	5.457	6.786	80.42	0.95	183	0.20
ax80_6145MHz_RU_Full_Chain 0	5.454	6.836	79.78	0.98	183	0.20
ax160_6185MHz_RU_Full_Chain 0	5.457	6.821	80	0.97	183	0.20

6425-6525 MHz

Mode	Ton (ms)	Ton+Toff (ms)	Duty Cycle (%)	Duty Cycle Factor (dB)	1/Ton (Hz)	VBW Setting (kHz)
ax20_6475MHz_RU_Full_Chain 0	5.452	6.797	80.21	0.96	183	0.20
ax40_6445MHz_RU_Full_Chain 0	5.450	6.807	80.06	0.97	183	0.20
ax80_6465MHz_RU_Full_Chain 0	5.450	6.809	80.04	0.97	183	0.20
ax160_6505MHz_RU_Full_Chain 0	5.452	6.817	79.98	0.97	183	0.20

6525-6875 MHz:

Mode	Ton (ms)	Ton+Toff (ms)	Duty Cycle (%)	Duty Cycle Factor (dB)	1/Ton (Hz)	VBW Setting (kHz)
ax20_6695MHz_RU_Full_Chain 0	5.457	6.796	80.30	0.95	183	0.20
ax40_6685MHz_RU_Full_Chain 0	5.453	6.800	80.19	0.96	183	0.20
ax80_6705MHz_RU_Full_Chain 0	5.460	6.813	80.14	0.96	183	0.20
ax160_6665MHz_RU_Full_Chain 0	5.455	6.794	80.29	0.95	183	0.20

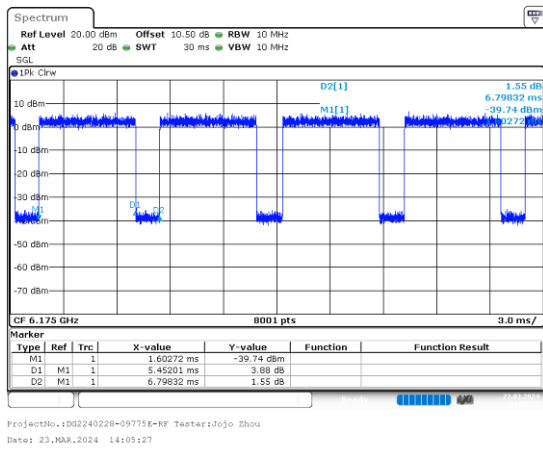
6875-7125 MHz

Mode	Ton (ms)	Ton+Toff (ms)	Duty Cycle (%)	Duty Cycle Factor (dB)	1/Ton (Hz)	VBW Setting (kHz)
ax20_7015MHz_RU_Full_Chain 0	5.452	6.800	80.18	0.96	183	0.20
ax40_7005MHz_RU_Full_Chain 0	5.451	6.852	79.55	0.99	183	0.20
ax80_6945MHz_RU_Full_Chain 0	5.457	6.812	80.11	0.96	183	0.20
ax160_6985MHz_RU_Full_Chain 0	5.453	6.793	80.27	0.95	183	0.20

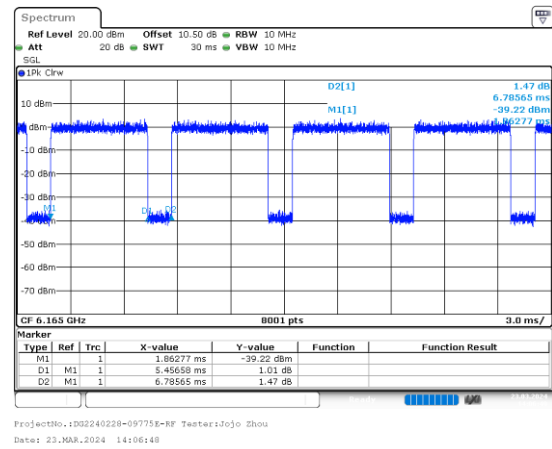
Duty Cycle = Ton/(Ton+Toff)*100%

5925-6425 MHz:

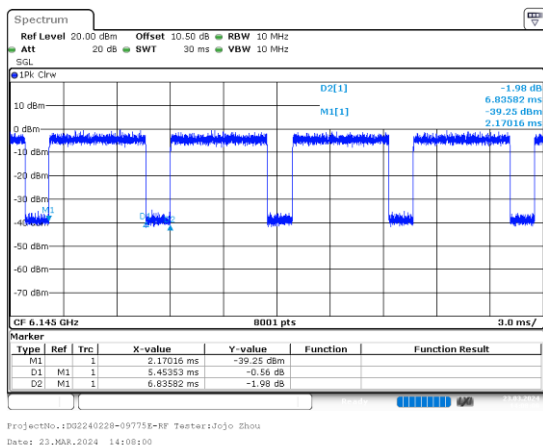
ax20_6175MHz_RU_Full_Chain 0



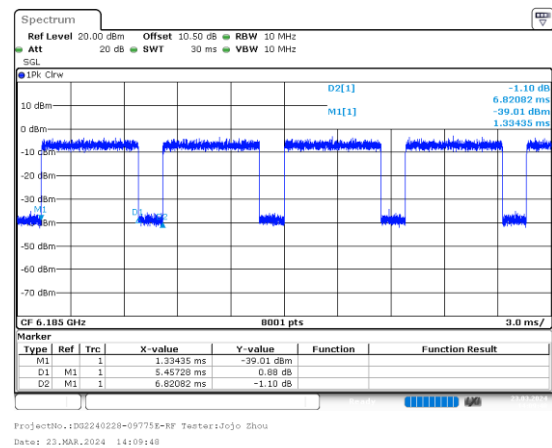
ax40_6165MHz_RU_Full_Chain 0



ax80_6145MHz_RU_Full_Chain 0

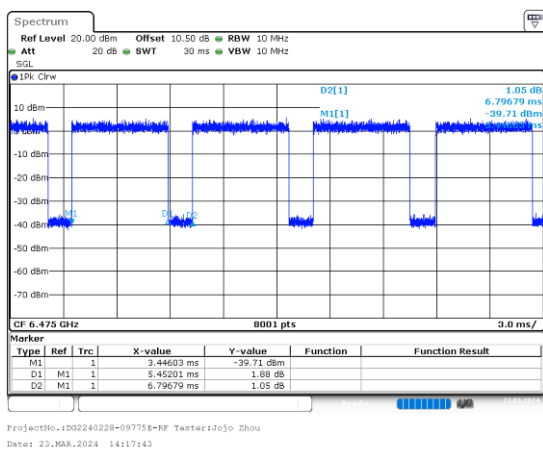


ax160_6185MHz_RU_Full_Chain 0

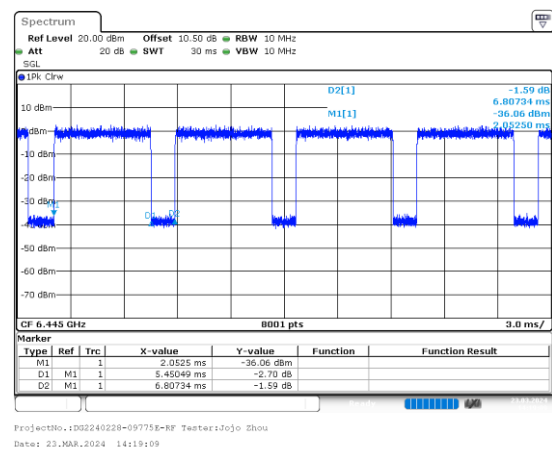


6425-6525 MHz

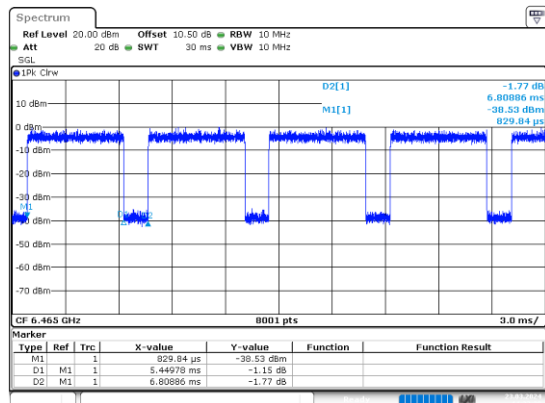
ax20_6475MHz_RU_Full_Chain 0



ax40_6445MHz_RU_Full_Chain 0

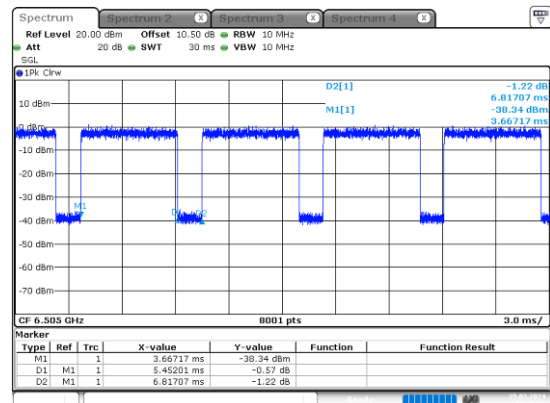


ax80_6465MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:23:38

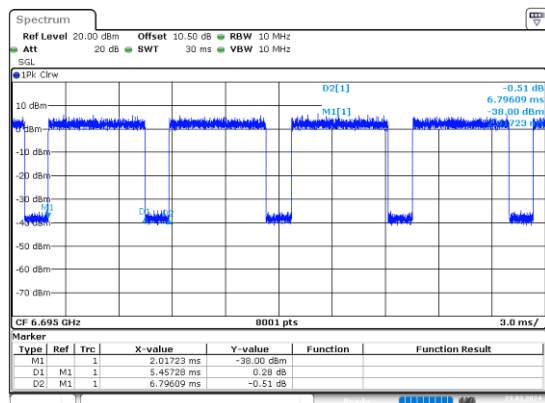
ax160_6505MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 25.MAR.2024 13:40:01

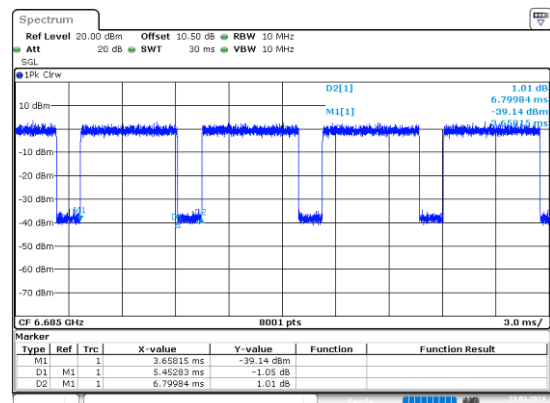
6525-6875 MHz:

ax20_6695MHz_RU_Full_Chain 0



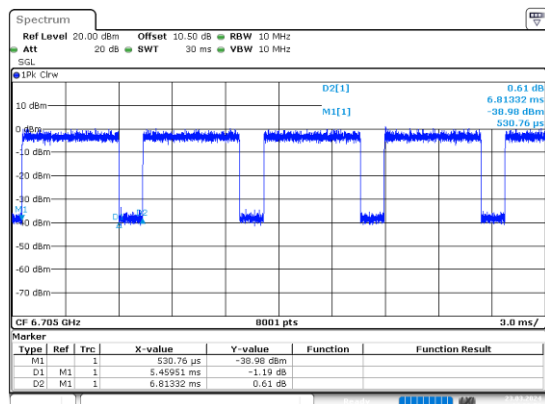
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:25:45

ax40_6685MHz_RU_Full_Chain 0



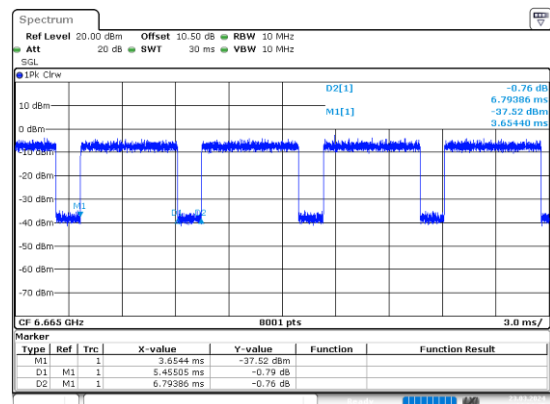
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:27:07

ax80_6705MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:29:52

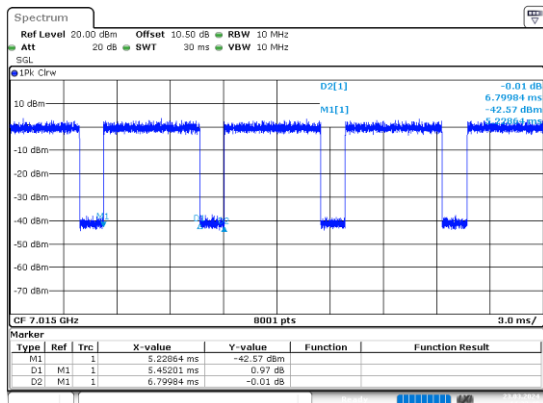
ax160_6665MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:31:17

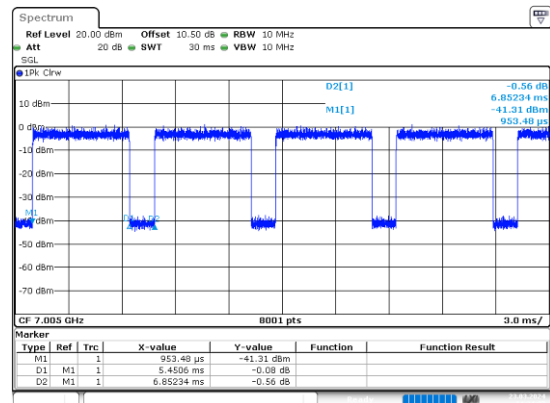
6875-7125 MHz

ax20_7015MHz_RU_Full_Chain 0



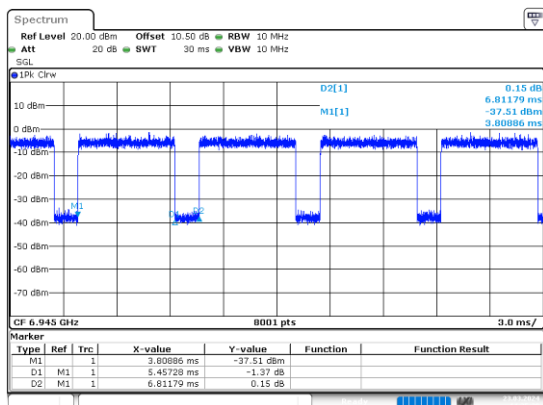
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:32:49

ax40_7005MHz_RU_Full_Chain 0



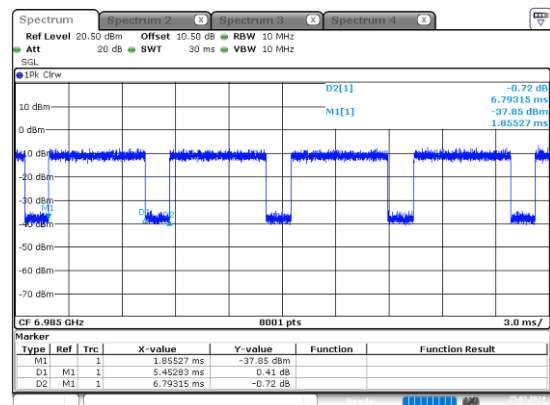
ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:34:07

ax80_6945MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 23.MAR.2024 14:35:29

ax160_6985MHz_RU_Full_Chain 0



ProjectNo.:DG2240228-09775E-RF Tester:Jojo Zhou
Date: 25.MAR.2024 09:40:23

5.9 Contention Based Protocol:

Serial No.:	2I3G-1	Test Date:	2024/4/7~2024/4/9
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jojo Zhou	Test Result:	/

Environmental Conditions:

Temperature: (°C)	24.6~25.8	Relative Humidity: (%)	38~43	ATM Pressure: (kPa)	100.4~100.8
-----------------------------	-----------	----------------------------------	-------	-------------------------------	-------------

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101947	2023/10/18	2024/10/17
HUBER+SUHNER	Coaxial Attenuator	6610 SMA-50-1	0064	2023/9/10	2024/9/9
HUBER+SUHNER	Coaxial Attenuator	6610 SMA-50-1	0069	2023/9/10	2024/9/9
SWAT	Coaxial Attenuator	SWAT-18-10dB	F-08-EM508	2023/9/10	2024/9/9
JD	WiFi6E Frequency Extender Unit	DT2400FEU	DS78277-2	2024/4/1	2025/3/31
Micro-Coax	Coaxial Cable	UFA210A	94089550	2023/9/1	2024/8/31
Agilent	MXG Vector Signal Generator	N5182B	MY51350142	2023/9/1	2024/8/31

** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

Test Data:**5925-6425 MHz:**

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	SG AWGN Power (dBm)	Gain (dBi)	Path Loss (dB)	Adjusted Power (dBm)	Detection Limit (dBm)	EUT Tx Status
45	6175	20	6175	-69.69	5	0.5	-74.19	-62	OFF
45	6175	20	6175	-71.22	5	0.5	-75.72	-62	Minimal
45	6175	20	6175	-75.99	5	0.5	-80.49	-62	ON
47	6185	160	6110	-67.41	5	0.5	-71.91	-62	OFF
47	6185	160	6110	-69.79	5	0.5	-74.29	-62	Minimal
47	6185	160	6110	-76.05	5	0.5	-80.55	-62	ON
47	6185	160	6185	-64.59	5	0.5	-69.09	-62	OFF
47	6185	160	6185	-66.35	5	0.5	-70.85	-62	Minimal
47	6185	160	6185	-75.99	5	0.5	-80.49	-62	ON
47	6185	160	6260	-67.59	5	0.5	-72.09	-62	OFF
47	6185	160	6260	-69.23	5	0.5	-73.73	-62	Minimal
47	6185	160	6260	-76.02	5	0.5	-80.52	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Test Number	Detected Number	Detected Probability (%)	Limit (%)
45	6175	20	6175	10	100	90	90
47	6185	160	6110	10	100	90	90
47	6185	160	6185	10	100	90	90
47	6185	160	6260	10	100	90	90

6425-6525 MHz

Channel	Freq (MHz)	BW (MHz)	Inc Freq (MHz)	SG AWGN Power (dBm)	Gain (dBi)	Path Loss (dB)	Adjusted Power (dBm)	Detection Limit (dBm)	EUT Tx Status
105	6475	20	6475	-70.11	5	0.5	-74.61	-62	OFF
105	6475	20	6475	-71.57	5	0.5	-76.07	-62	Minimal
105	6475	20	6475	-76.10	5	0.5	-80.6	-62	ON
111	6505	160	6430	-68.04	5	0.5	-72.54	-62	OFF
111	6505	160	6430	-69.66	5	0.5	-74.16	-62	Minimal
111	6505	160	6430	-76.06	5	0.5	-80.56	-62	ON
111	6505	160	6505	-66.27	5	0.5	-70.77	-62	OFF
111	6505	160	6505	-68.01	5	0.5	-72.51	-62	Minimal
111	6505	160	6505	-76.26	5	0.5	-80.76	-62	ON
111	6505	160	6580	-70.77	5	0.5	-75.27	-62	OFF
111	6505	160	6580	-72.09	5	0.5	-76.59	-62	Minimal
111	6505	160	6580	-76.01	5	0.5	-80.51	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Test Number	Detected Number	Detected Probability (%)	Limit (%)
105	6475	20	6475	10	100	90	90
111	6505	160	6430	10	100	90	90
111	6505	160	6505	10	100	90	90
111	6505	160	6580	10	100	90	90

6525-6875 MHz:

Channel	Freq (MHz)	BW (MHz)	Inc Freq (MHz)	SG AWGN Power (dBm)	Gain (dBi)	Path Loss (dB)	Adjusted Power (dBm)	Detection Limit (dBm)	EUT Tx Status
145	6675	20	6675	-70.13	5	0.5	-74.63	-62	OFF
145	6675	20	6675	-71.71	5	0.5	-76.21	-62	Minimal
145	6675	20	6675	-75.07	5	0.5	-79.57	-62	ON
143	6665	160	6590	-69.17	5	0.5	-73.67	-62	OFF
143	6665	160	6590	-70.67	5	0.5	-75.17	-62	Minimal
143	6665	160	6590	-75.98	5	0.5	-80.48	-62	ON
143	6665	160	6665	-65.49	5	0.5	-69.99	-62	OFF
143	6665	160	6665	-67.24	5	0.5	-71.74	-62	Minimal
143	6665	160	6665	-75.46	5	0.5	-79.96	-62	ON
143	6665	160	6740	-68.04	5	0.5	-72.54	-62	OFF
143	6665	160	6740	-69.57	5	0.5	-74.07	-62	Minimal
143	6665	160	6740	-75.39	5	0.5	-79.89	-62	ON

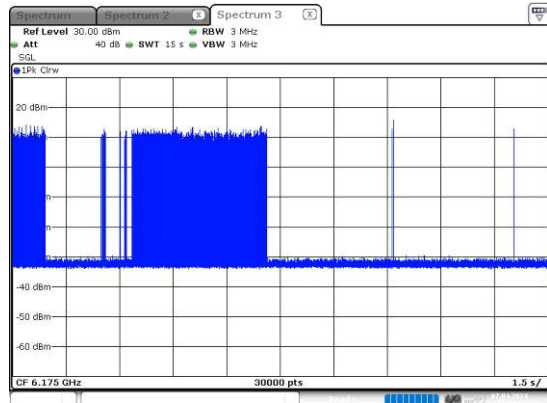
Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Test Number	Detected Number	Detected Probability (%)	Limit (%)
149	6675	20	6675	10	100	90	90
143	6665	160	6590	10	100	90	90
143	6665	160	6665	10	100	90	90
143	6665	160	6740	10	100	90	90

6875-7125 MHz:

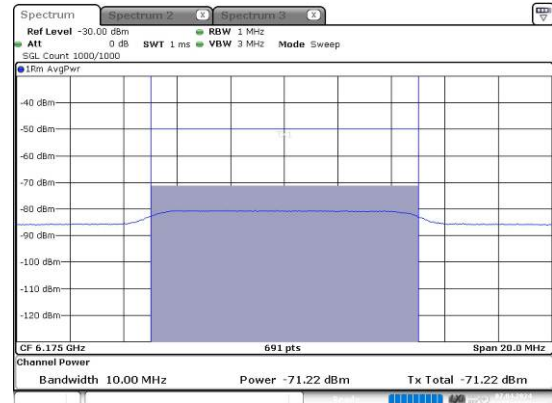
Channel	Freq (MHz)	BW (MHz)	Inc Freq (MHz)	SG AWGN Power (dBm)	Gain (dBi)	Path Loss (dB)	Adjusted Power (dBm)	Detection Limit (dBm)	EUT Tx Status
209	6995	20	6995	-70.14	5	0.5	-74.64	-62	OFF
209	6995	20	6995	-72.36	5	0.5	-76.86	-62	Minimal
209	6995	20	6995	-78.92	5	0.5	-83.42	-62	ON
207	6985	160	6910	-65.40	5	0.5	-69.9	-62	OFF
207	6985	160	6910	-68.01	5	0.5	-72.51	-62	Minimal
207	6985	160	6910	-75.36	5	0.5	-79.86	-62	ON
207	6985	160	6985	-59.28	5	0.5	-63.78	-62	OFF
207	6985	160	6985	-62.13	5	0.5	-66.63	-62	Minimal
207	6985	160	6985	-74.88	5	0.5	-79.38	-62	ON
207	6985	160	7060	-62.05	5	0.5	-66.55	-62	OFF
207	6985	160	7060	-65.84	5	0.5	-70.34	-62	Minimal
207	6985	160	7060	-77.52	5	0.5	-82.02	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Test Number	Detected Number	Detected Probability (%)	Limit (%)
213	6995	20	6995	10	100	90	90
207	6985	160	6910	10	100	90	90
207	6985	160	6985	10	100	90	90
207	6985	160	7060	10	100	90	90

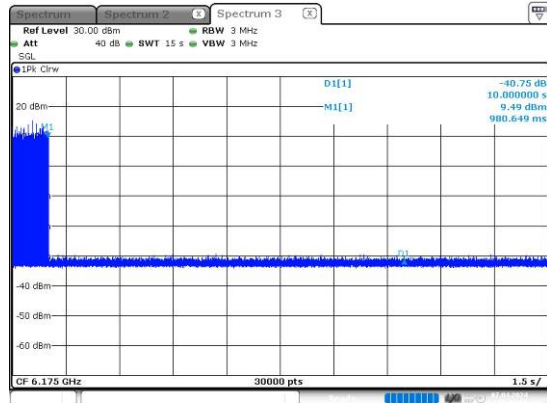
20M-6175-min-1



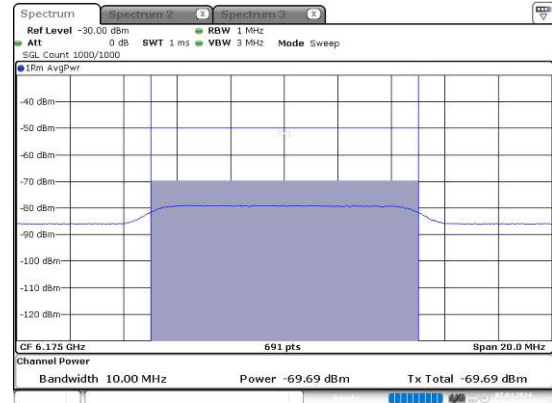
20M-6175-min-2



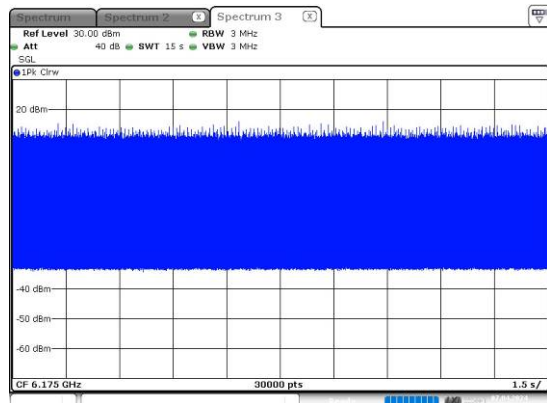
20M-6175-off-1



20M-6175-off-2



20M-6175-on-1



20M-6175-on-2

