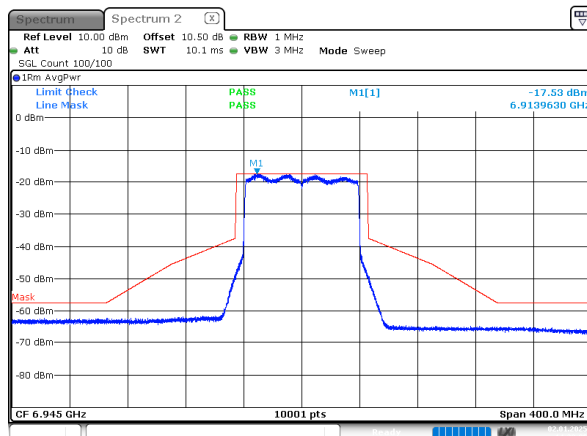
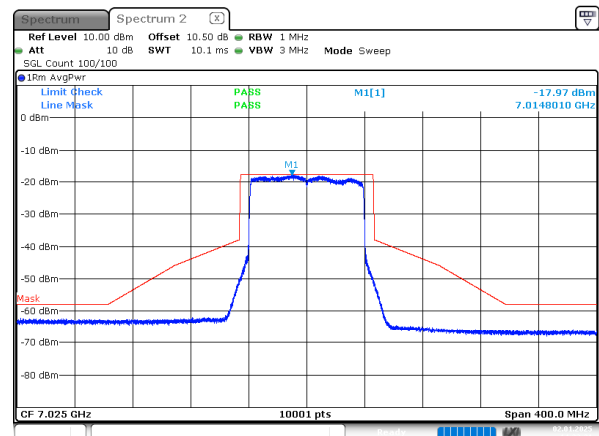


802.11be80_6945MHz_Chain 1



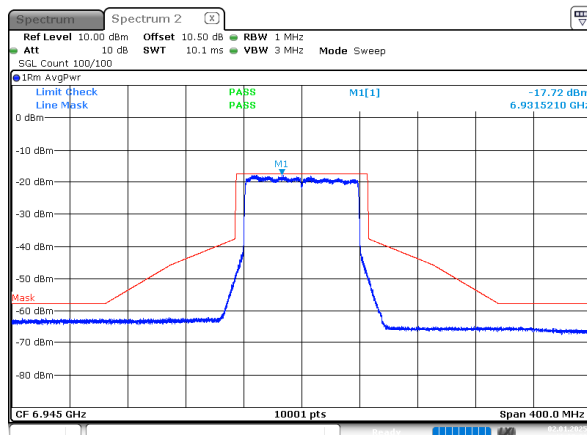
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Date: 2.JAN.2025 14:30:06

802.11be80_7025MHz_Chain 1



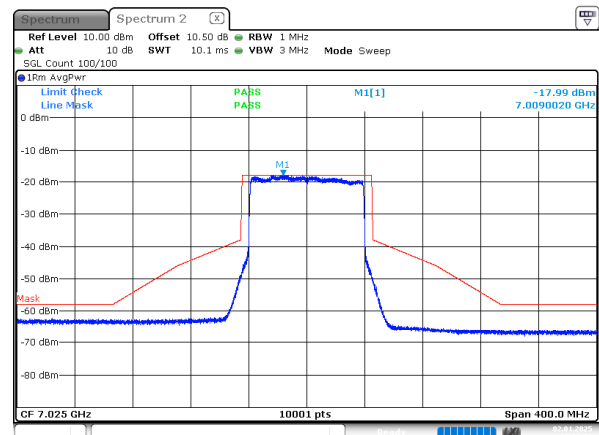
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Date: 2.JAN.2025 14:33:21

802.11be80_6945MHz_Chain 2



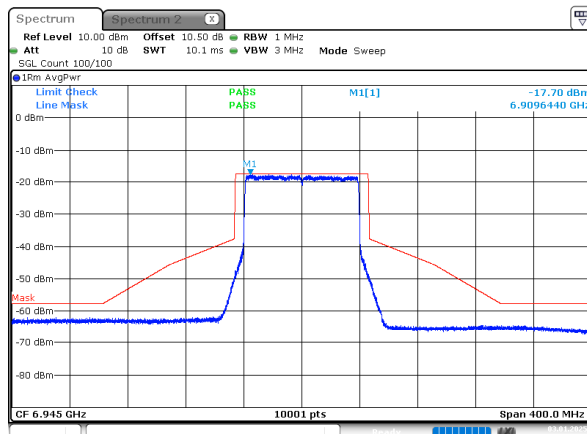
ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 2.JAN.2025 16:05:36

802.11be80_7025MHz_Chain 2



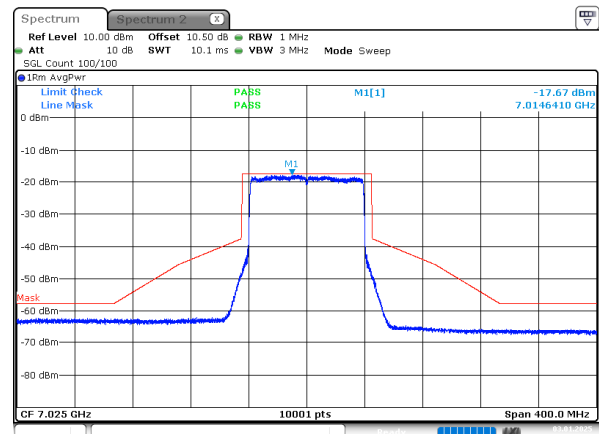
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Date: 2.JAN.2025 16:08:53

802.11be80_6945MHz_Chain 3



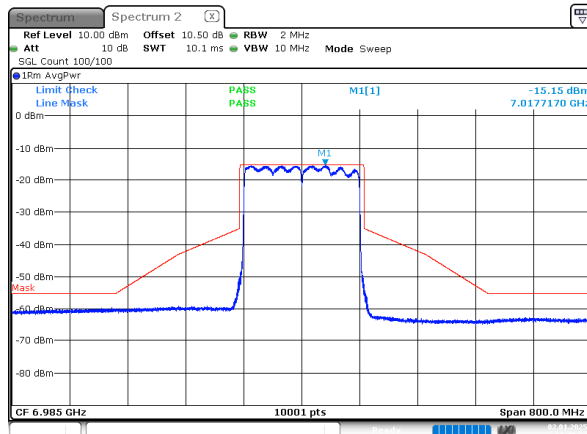
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Date: 3.JAN.2025 10:00:41

802.11be80_7025MHz_Chain 3



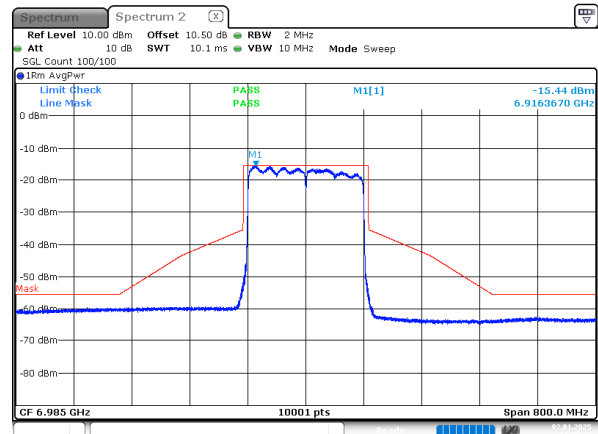
ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 3.JAN.2025 10:23:29

802.11be160_6985MHz_Chain 0



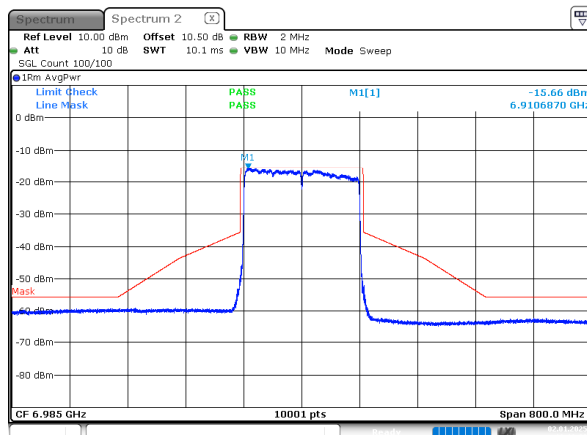
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802.11be160_6985MHz_Chain 1



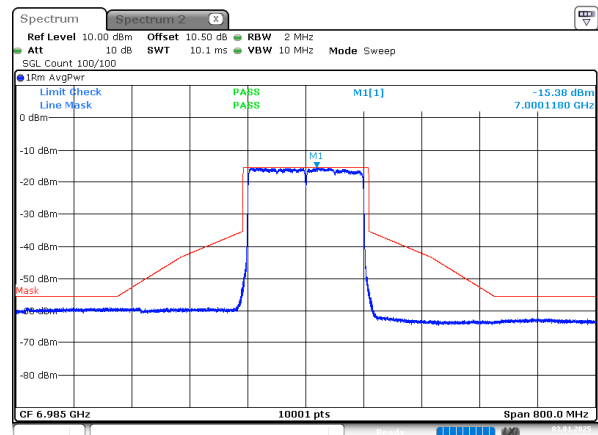
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802.11be160_6985MHz_Chain 2



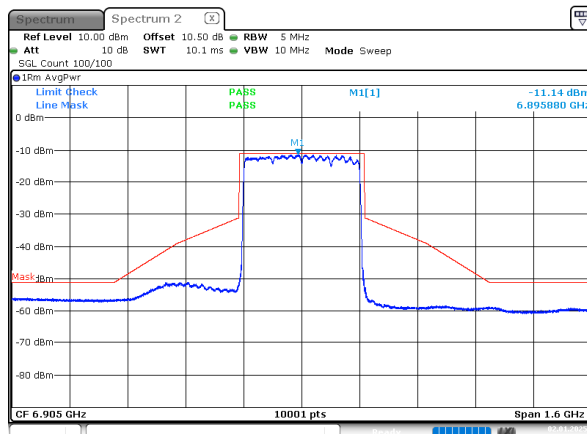
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802.11be160_6985MHz_Chain 3



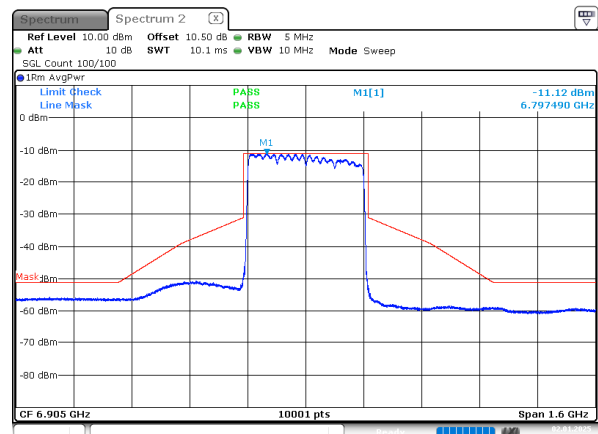
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Date: 3.JAN.2025 10:40:51

802.11be320_6905MHz_Chain 0



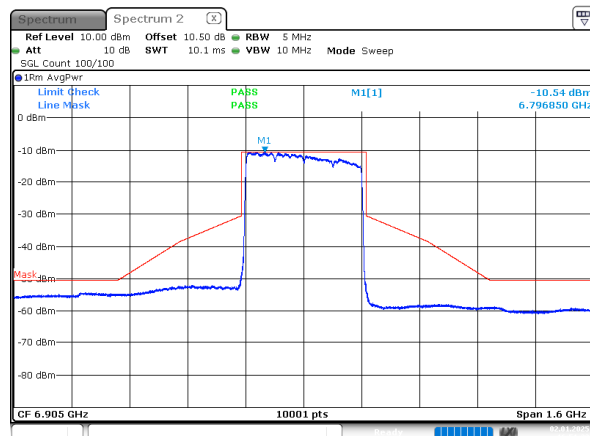
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Date: 2.JAN.2025 13:09:34

802.11be320_6905MHz_Chain 1



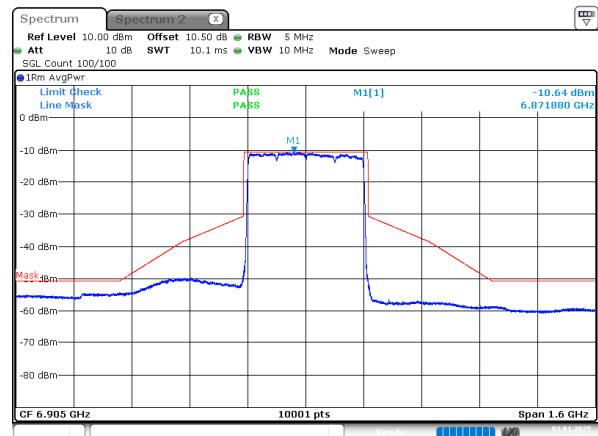
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Date: 2.JAN.2025 14:54:29

802.11be320_6905MHz_Chain 2



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 2.JAN.2025 16:51:33

802.11be320_6905MHz_Chain 3



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 3.JAN.2025 11:13:33

5.8 Duty Cycle:

Serial No.:	2UUQ-1	Test Date:	2024/12/24
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jojo Zhou	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.3	Relative Humidity: (%)	37	ATM Pressure: (kPa)	101.2
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM503	2024/06/07	2025/06/06
R&S	Spectrum Analyzer	FSV40	101461	2024/09/05	2025/09/04

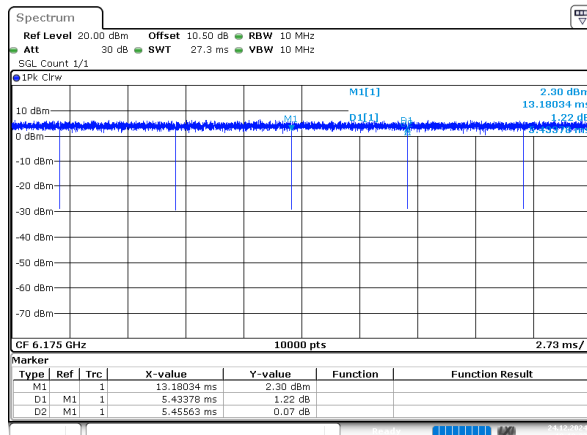
** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

Test Data:

Mode	Test Frequency (MHz)	Ton (ms)	Ton+Toff (ms)	Duty Cycle (%)	Duty Cycle Factor(dB)	1/Ton (Hz)	VBW Setting (kHz)
802.11be20	6175	5.434	5.456	99.60	/	/	0.010
802.11be40	6165	5.434	5.456	99.60	/	/	0.010
802.11be80	6145	5.434	5.456	99.60	/	/	0.010
802.11be160	6185	5.434	5.456	99.60	/	/	0.010
802.11be320	6105	5.430	5.452	99.60	/	/	0.010

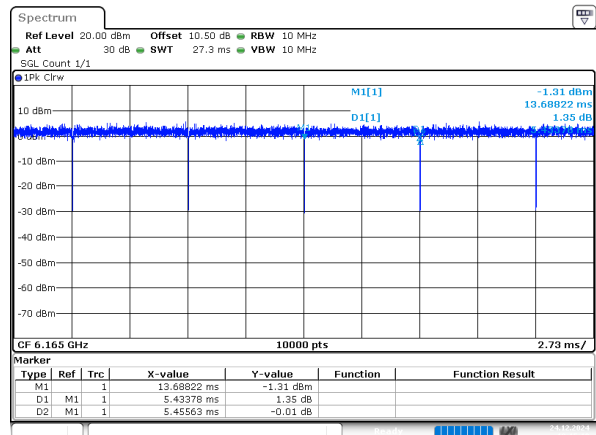
Duty Cycle = Ton/(Ton+Toff)*100%

802.11be20_6175MHz



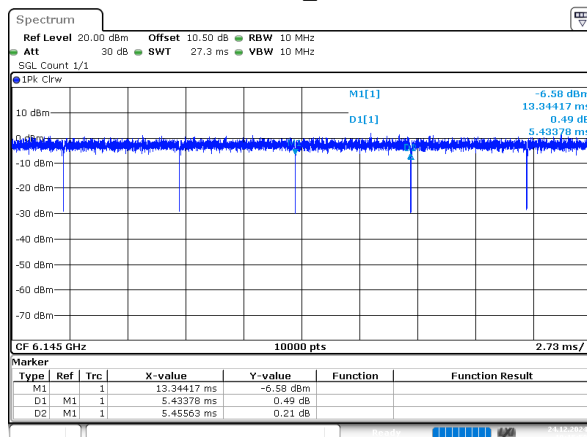
ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 24.DEC.2024 19:19:32

802.11be40_6165MHz



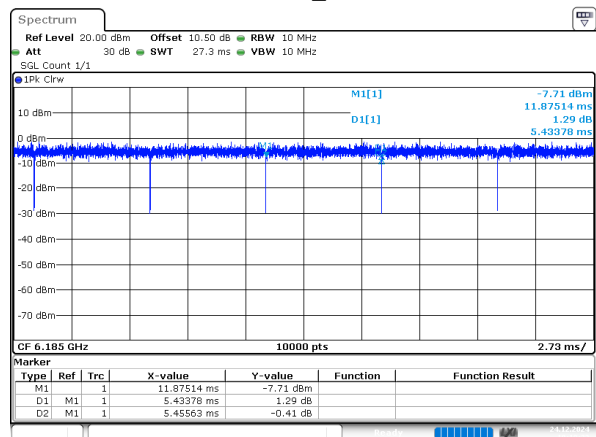
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Date: 24.DEC.2024 19:15:18

802.11be80_6145MHz



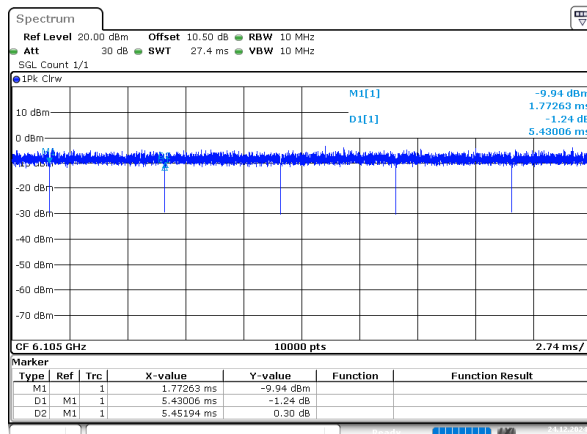
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Date: 24.DEC.2024 19:15:58

802.11be160_6185MHz



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 24.DEC.2024 19:18:23

802.11be320_6105MHz



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 24.DEC.2024 19:21:46

5.9 Contention Based Protocol:

Serial No.:	2UUQ-1	Test Date:	2025/2/10~2025/6/7
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jojo Zhou	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.3~26.5	Relative Humidity: (%)	38~46	ATM Pressure: (kPa)	99.8~102.1
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101461	2024/9/5	2025/9/4
HUBER+SUHNER	Coaxial Attenuator	6610_SMA-50-1	0064	2024/6/13	2025/6/12
HUBER+SUHNER	Coaxial Attenuator	6610_SMA-50-1	0069	2024/6/13	2025/6/12
Eastsheep	Coaxial Attenuator	2W-SMA-JK-6G-10dB	F-08-EM509	2024/6/7	2025/6/6
Eastsheep	Coaxial Attenuator	2W-SMA-JK-6G-10dB	F-08-EM509	2025/6/7	2026/6/6
JD	WiFi6E Frequency Extender Unit	DT2400FEU	DS78277-2	2024/4/1	2025/3/31
JD	WiFi6E Frequency Extender Unit	DT2400FEU	DS78277-2	2025/4/1	2026/3/31
Micro-Coax	Coaxial Cable	UFA210A	94089550	2024/6/1	2025/5/31
Micro-Coax	Coaxial Cable	UFA210A	94089550	2025/6/1	2026/5/31
Agilent	MXG Vector Signal Generator	N5182B	MY51350142	2024/8/26	2025/8/25
Mini-Circuits	Coaxial Power Splitters & Combiner	ZFRSC-183-S+	SF448201614	2024/2/25	2025/2/24
Mini-Circuits	Coaxial Power Splitters & Combiner	ZFRSC-183-S+	SF448201614	2025/2/25	2026/2/24

* 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	Path Loss	Adjusted Power (dBm)	Detection	EUT Tx Status
					(dBi)	(dB)		Limit(dBm)	
45	6175	20	6175	-69.58	3.8	0.5	-72.88	-62	OFF
45	6175	20	6175	-71.01	3.8	0.5	-74.31	-62	Minimal
45	6175	20	6175	-75.25	3.8	0.5	-78.55	-62	ON
31	6105	320	5950	-68.03	3.8	0.5	-71.33	-62	OFF
31	6105	320	5950	-69.51	3.8	0.5	-72.81	-62	Minimal
31	6105	320	5950	-70.82	3.8	0.5	-74.12	-62	ON
31	6105	320	6105	-62.70	3.8	0.5	-66	-62	OFF
31	6105	320	6105	-63.65	3.8	0.5	-66.95	-62	Minimal
31	6105	320	6105	-70.37	3.8	0.5	-73.67	-62	ON
31	6105	320	6260	-66.21	3.8	0.5	-69.51	-62	OFF
31	6105	320	6260	-67.06	3.8	0.5	-70.36	-62	Minimal
31	6105	320	6260	-70.85	3.8	0.5	-74.15	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Detected Number	Detected Probability (%)	Limit (%)	Limit (%)
45	6175	20	6175	10	100	90	90
31	6105	320	5950	10	100	90	90
31	6105	320	6105	10	100	90	90
31	6105	320	6260	10	100	90	90

6425-6525 MHz

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	SG AWGN Power (dBm)	Gain	Path Loss	Adjusted Power (dBm)	Detection	EUT Tx Status
					(dBi)	(dB)		Limit(dBm)	
105	6475	20	6475	-67.37	3.8	0.5	-70.67	-62	OFF
105	6475	20	6475	-68.89	3.8	0.5	-72.19	-62	Minimal
105	6475	20	6475	-70.21	3.8	0.5	-73.51	-62	ON
95	6425	320	6270	-67.02	3.8	0.5	-70.32	-62	OFF
95	6425	320	6270	-70.18	3.8	0.5	-73.48	-62	Minimal
95	6425	320	6270	-70.87	3.8	0.5	-74.17	-62	ON
95	6425	320	6425	-67.81	3.8	0.5	-71.11	-62	OFF
95	6425	320	6425	-68.62	3.8	0.5	-71.92	-62	Minimal
95	6425	320	6425	-70.12	3.8	0.5	-73.42	-62	ON
95	6425	320	6580	-61.10	3.8	0.5	-64.4	-62	OFF
95	6425	320	6580	-63.03	3.8	0.5	-66.33	-62	Minimal
95	6425	320	6580	-70.59	3.8	0.5	-73.89	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Detected Number	Detected Probability (%)	Limit (%)	Limit (%)
105	6475	20	6475	10	100	90	90
95	6425	320	6270	10	100	90	90
95	6425	320	6425	10	100	90	90
95	6425	320	6580	10	100	90	90

6525-6875MHz

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	SG AWGN Power (dBm)	Gain	Path Loss	Adjusted Power (dBm)	Detection	EUT Tx Status
					(dBi)	(dB)		Limit(dBm)	
149	6695	20	6695	-66.08	3.8	0.5	-69.38	-62	OFF
149	6695	20	6695	-68.82	3.8	0.5	-72.12	-62	Minimal
149	6695	20	6695	-74.97	3.8	0.5	-78.27	-62	ON
127	6585	320	6430	-69.60	3.8	0.5	-72.9	-62	OFF
127	6585	320	6430	-71.29	3.8	0.5	-74.59	-62	Minimal
127	6585	320	6430	-72.16	3.8	0.5	-75.46	-62	ON
127	6585	320	6585	-59.84	3.8	0.5	-63.14	-62	OFF
127	6585	320	6585	-61.74	3.8	0.5	-65.04	-62	Minimal
127	6585	320	6585	-73.55	3.8	0.5	-76.85	-62	ON
127	6585	320	6740	-64.32	3.8	0.5	-67.62	-62	OFF
127	6585	320	6740	-66.50	3.8	0.5	-69.8	-62	Minimal
127	6585	320	6740	-67.72	3.8	0.5	-71.02	-62	ON

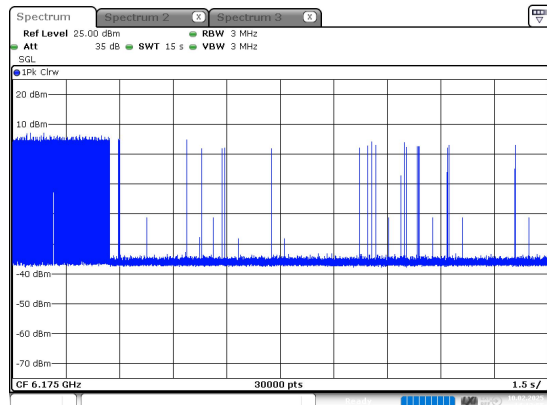
Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Detected Number	Detected Probability (%)	Limit (%)	Limit (%)
149	6695	20	6695	10	100	90	90
127	6585	320	6430	10	100	90	90
127	6585	320	6585	10	100	90	90
127	6585	320	6740	10	100	90	90

6875-7125 MHz

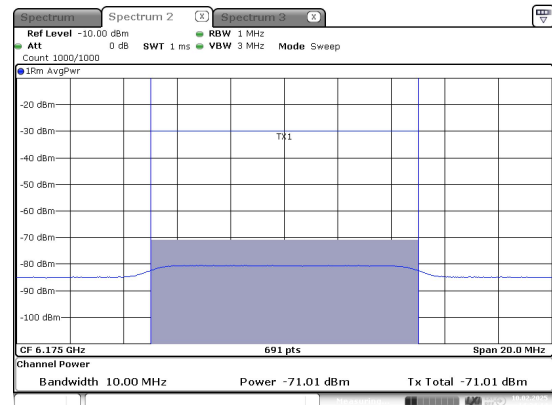
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					(dBi)	(dB)		Limit(dBm)	
209	6995	20	6995	-72.42	3.8	0.5	-75.72	-62	OFF
209	6995	20	6995	-73.16	3.8	0.5	-76.46	-62	Minimal
209	6995	20	6995	-75.65	3.8	0.5	-78.95	-62	ON
191	6905	320	6750	-64.50	3.8	0.5	-67.8	-62	OFF
191	6905	320	6750	-67.91	3.8	0.5	-71.21	-62	Minimal
191	6905	320	6750	-71.28	3.8	0.5	-74.58	-62	ON
191	6905	320	6905	-60.90	3.8	0.5	-64.2	-62	OFF
191	6905	320	6905	-62.54	3.8	0.5	-65.84	-62	Minimal
191	6905	320	6905	-68.72	3.8	0.5	-72.02	-62	ON
191	6905	320	7060	-64.05	3.8	0.5	-67.35	-62	OFF
191	6905	320	7060	-66.83	3.8	0.5	-70.13	-62	Minimal
191	6905	320	7060	-70.19	3.8	0.5	-73.49	-62	ON

Channel	Freq (MHz)	BW (MHz)	Inc_Freq (MHz)	Detected Number	Detected Probability (%)	Limit (%)	Limit (%)
209	6995	20	6995	10	100	90	90
191	6905	320	6750	10	100	90	90
191	6905	320	6905	10	100	90	90
191	6905	320	7060	10	100	90	90

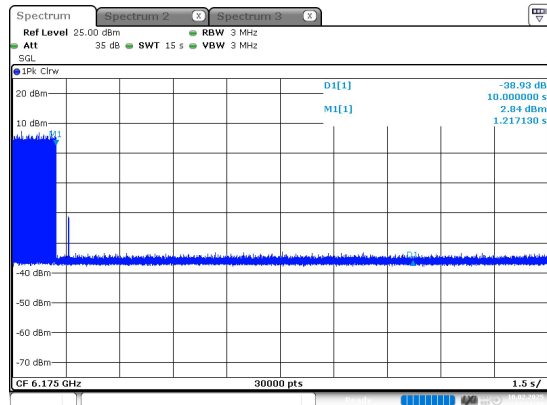
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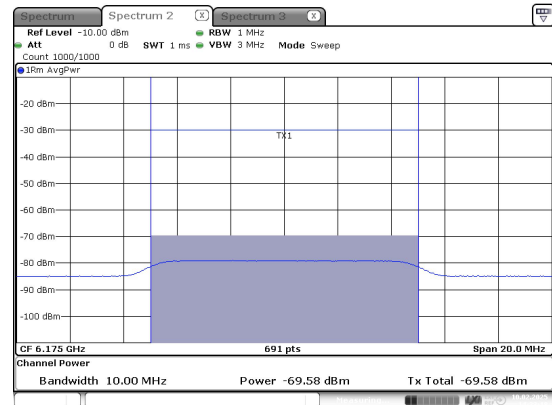
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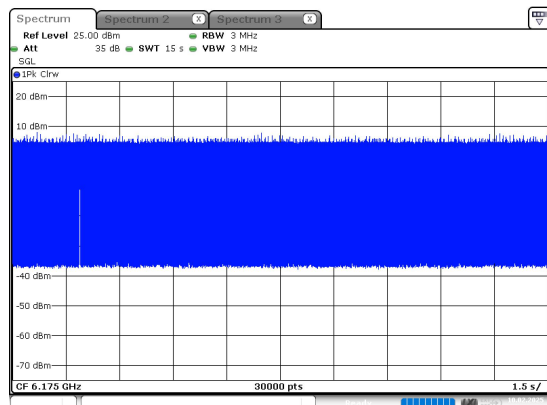
20M-6175-off-1



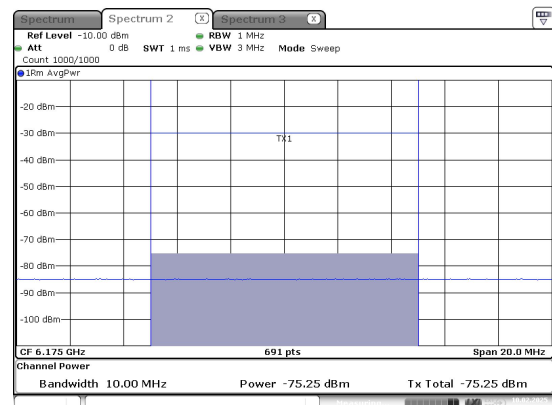
20M-6175-off-2



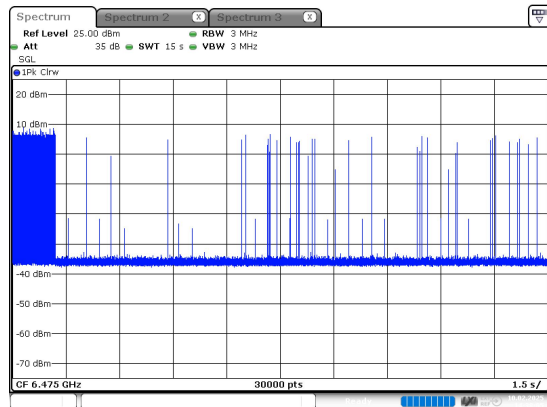
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20M-6175-on-2

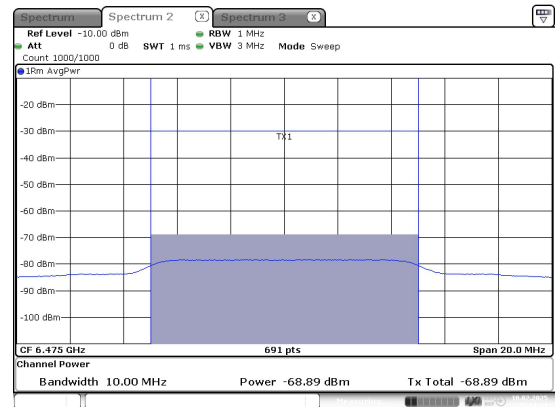


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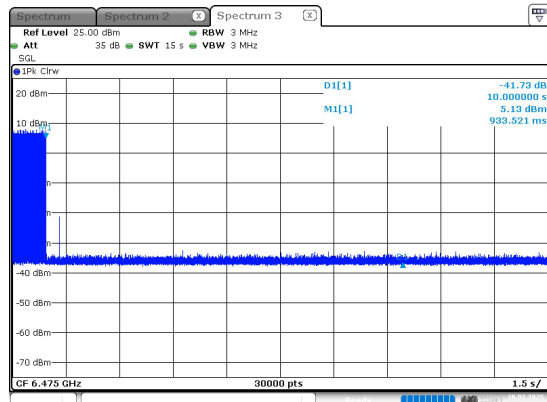
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Date: 10.FEB.2025 14:38:05

20M-6475-min-2



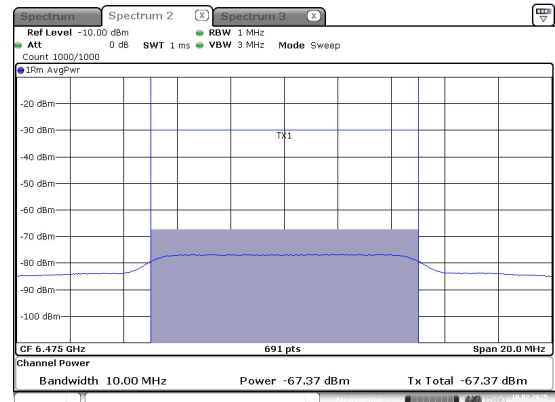
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Date: 10.FEB.2025 15:21:51

20M-6475-off-1



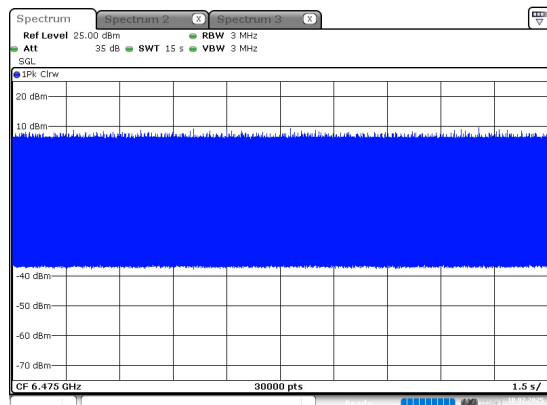
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20M-6475-off-2



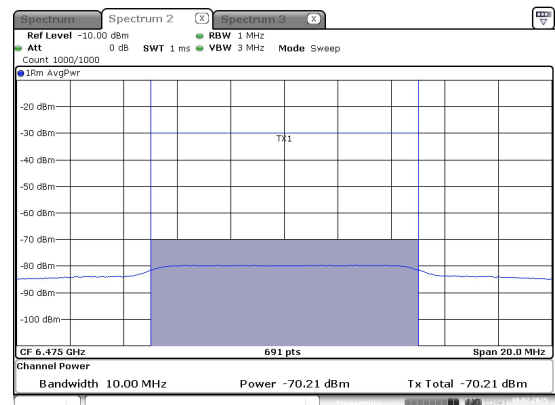
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20M-6475-on-1



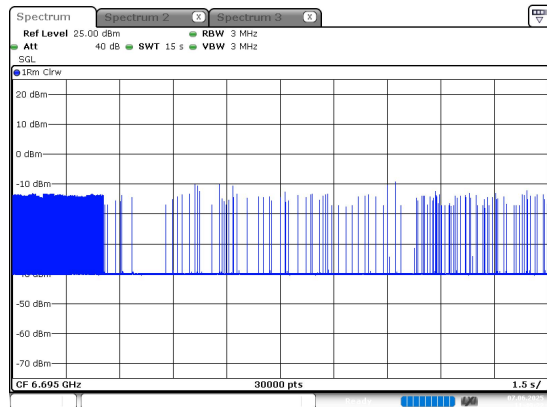
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20M-6475-on-2



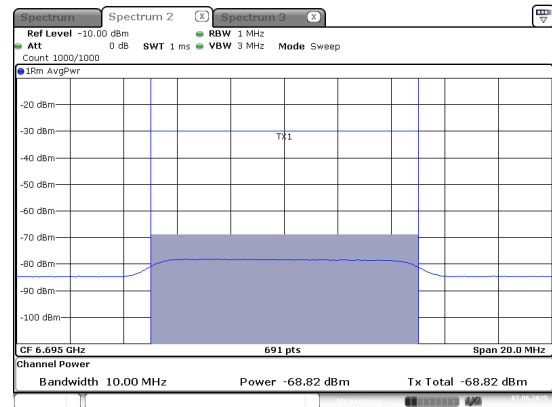
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20M-6695-min-1



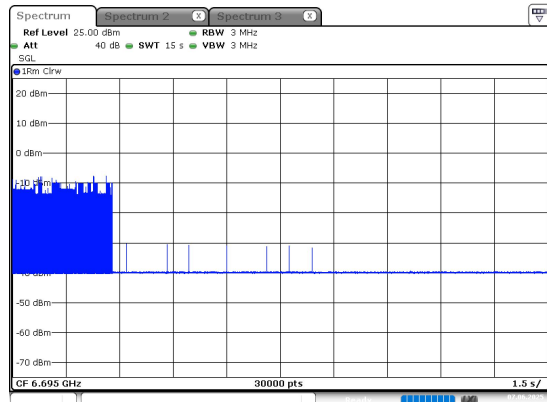
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Date: 7,JUN,2025 11:49:22

20M-6695-min-2



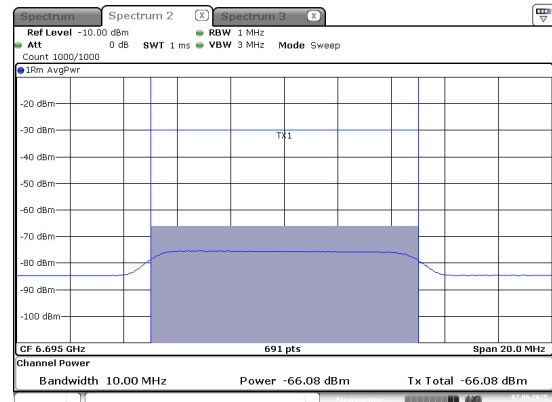
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20M-6695-off-1



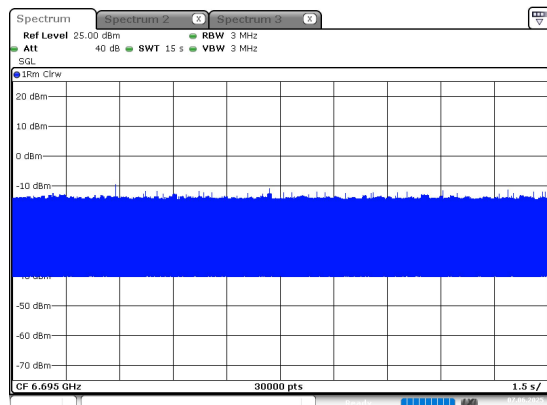
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20M-6695-off-2



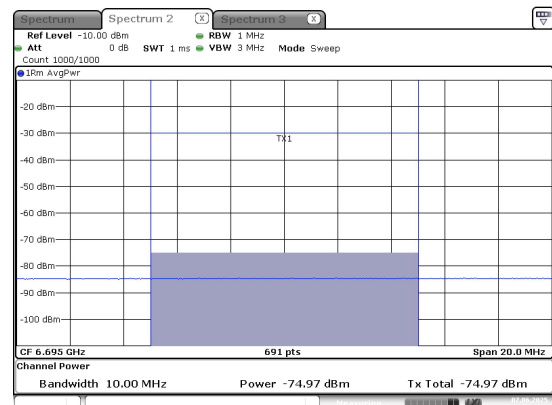
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20M-6695-on-1



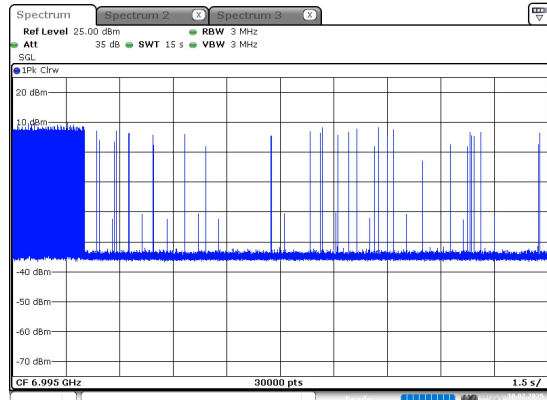
ProjectNo.:2402Z106133E-RF Testers:Jojo Zhou
Date: 7,JUN,2025 11:51:56

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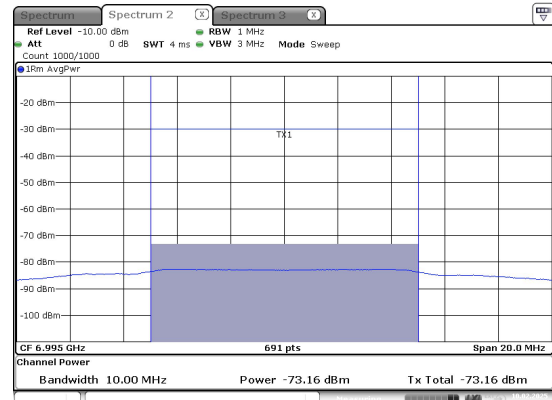
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Date: 7,JUN,2025 11:55:00

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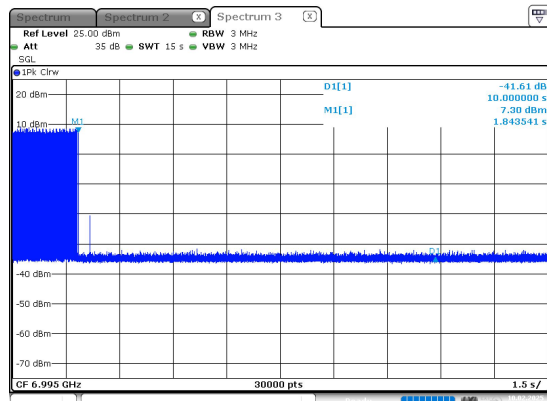
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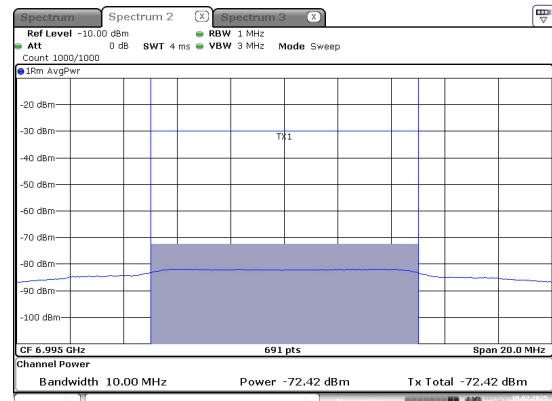
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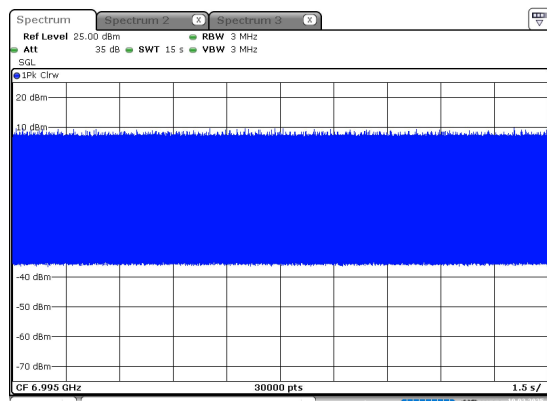
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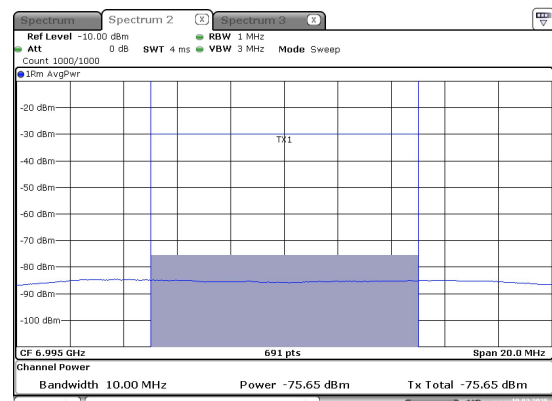
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Date: 10.FEB.2025 16:07:53

20M-6995-on-1



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 10.FEB.2025 15:51:08

20M-6995-on-2



ProjectNo.:2402Z106133E-RF Tester:Jojo Zhou
Date: 10.FEB.2025 16:09:20