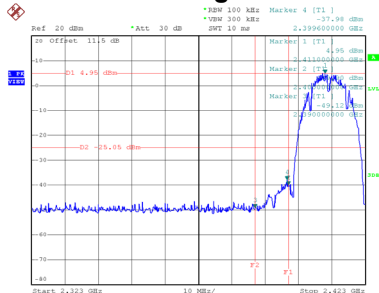


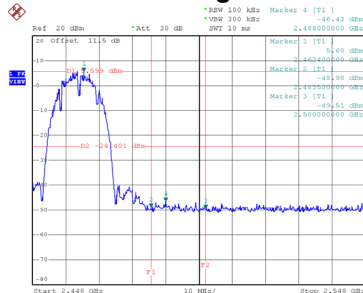
Test Mode TX B Mode

Bandedge-CH01



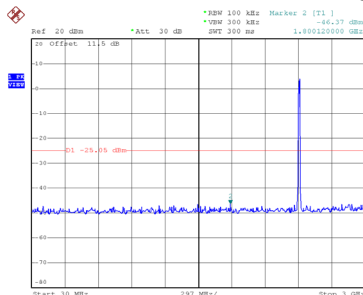
Date: 30.DEC.2021 09:27:49

Bandedge-CH11

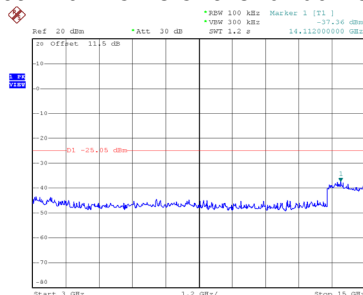


Date: 30.DEC.2021 09:32:05

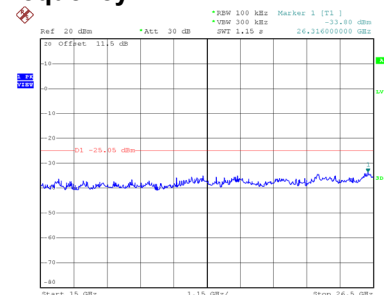
CH01 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:28:03

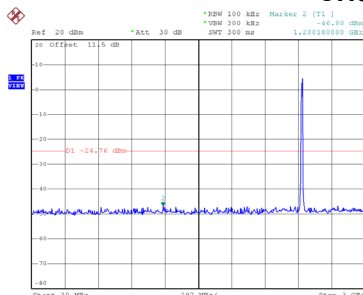


Date: 30.DEC.2021 09:28:11

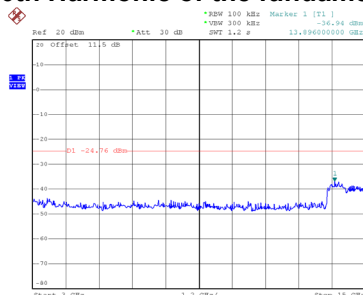


Date: 30.DEC.2021 09:28:19

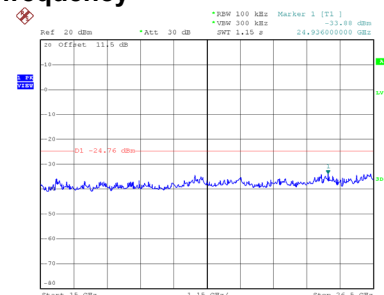
CH06 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:29:35

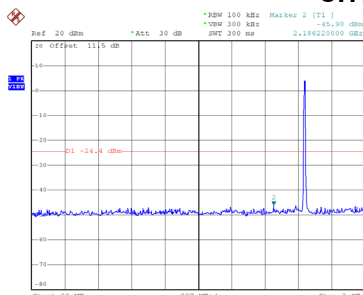


Date: 30.DEC.2021 09:29:43

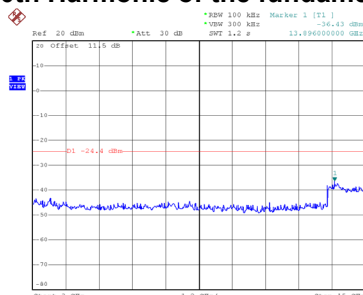


Date: 30.DEC.2021 09:29:51

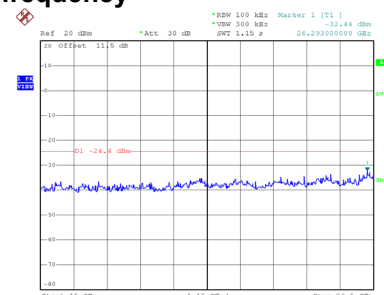
CH11 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:32:18



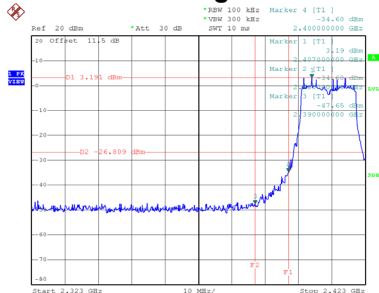
Date: 30.DEC.2021 09:32:26



Date: 30.DEC.2021 09:32:34

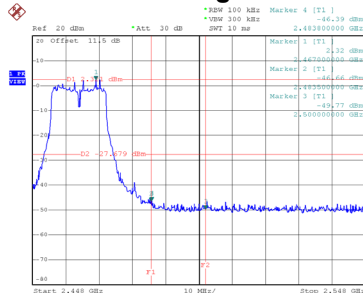
Test Mode TX G Mode

Bandedge-CH01



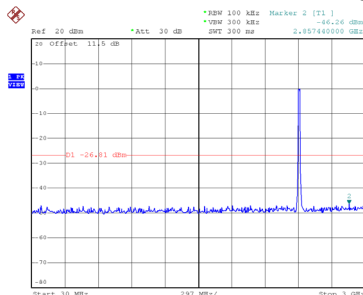
Date: 30.DEC.2021 09:33:51

Bandedge-CH11

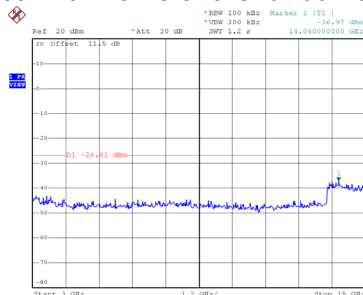


Date: 30.DEC.2021 09:36:44

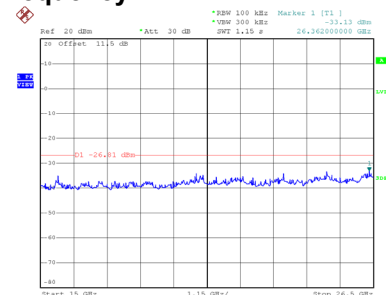
CH01 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:34:04

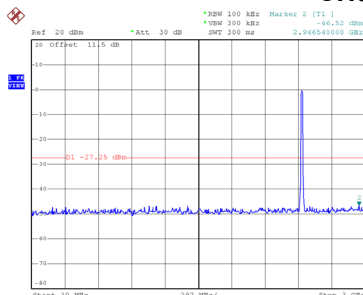


Date: 30.DEC.2021 09:34:13

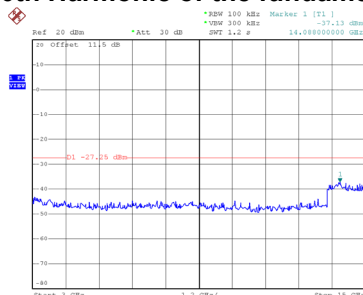


Date: 30.DEC.2021 09:34:21

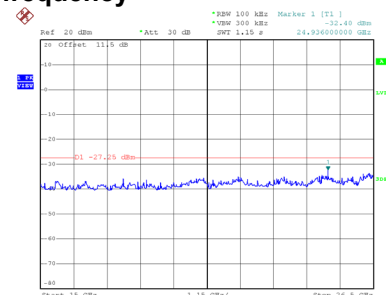
CH06 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:35:31

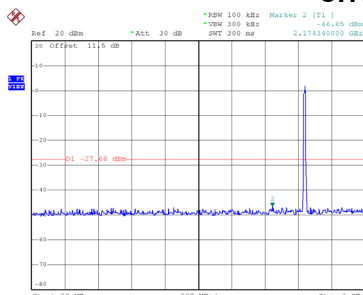


Date: 30.DEC.2021 09:35:39

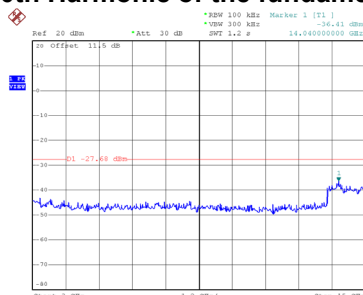


Date: 30.DEC.2021 09:35:47

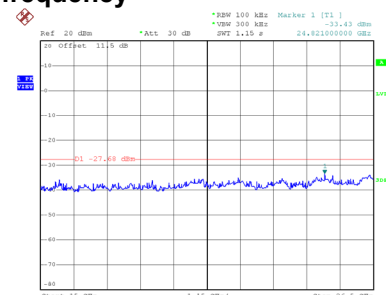
CH11 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:36:58



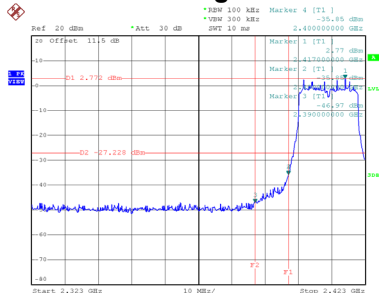
Date: 30.DEC.2021 09:37:06



Date: 30.DEC.2021 09:37:14

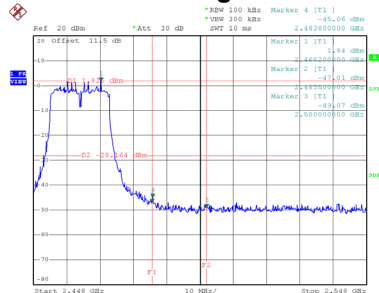
Test Mode	TX N(HT20) Mode
Normal Mode	Normal Mode
Power Save Mode	Power Save Mode
Low Power Mode	Low Power Mode
Deep Sleep Mode	Deep Sleep Mode
Standby Mode	Standby Mode
Shutdown Mode	Shutdown Mode
Factory Reset Mode	Factory Reset Mode
Firmware Upgrade Mode	Firmware Upgrade Mode
Calibration Mode	Calibration Mode
Diagnostic Mode	Diagnostic Mode
Performance Test Mode	Performance Test Mode
Stress Test Mode	Stress Test Mode
Battery Life Test Mode	Battery Life Test Mode
Temperature Test Mode	Temperature Test Mode
Voltage Test Mode	Voltage Test Mode
Current Test Mode	Current Test Mode
Frequency Test Mode	Frequency Test Mode
Phase Test Mode	Phase Test Mode
Amplitude Test Mode	Amplitude Test Mode
Bandwidth Test Mode	Bandwidth Test Mode
Latency Test Mode	Latency Test Mode
Jitter Test Mode	Jitter Test Mode
Packet Loss Test Mode	Packet Loss Test Mode
Throughput Test Mode	Throughput Test Mode
Signal-to-Noise Ratio Test Mode	Signal-to-Noise Ratio Test Mode
Bit Error Rate Test Mode	Bit Error Rate Test Mode
Modulation Scheme Test Mode	Modulation Scheme Test Mode
Coding Scheme Test Mode	Coding Scheme Test Mode
Channel Access Test Mode	Channel Access Test Mode
Collision Avoidance Test Mode	Collision Avoidance Test Mode
Priority Scheduling Test Mode	Priority Scheduling Test Mode
QoS Test Mode	QoS Test Mode
Multicast Test Mode	Multicast Test Mode
Unicast Test Mode	Unicast Test Mode
Traffic Shaping Test Mode	Traffic Shaping Test Mode
Flow Control Test Mode	Flow Control Test Mode
Buffer Management Test Mode	Buffer Management Test Mode
Scheduler Test Mode	Scheduler Test Mode
Router Test Mode	Router Test Mode
Switch Test Mode	Switch Test Mode
Bridge Test Mode	Bridge Test Mode
Gateway Test Mode	Gateway Test Mode
Firewall Test Mode	Firewall Test Mode
Intrusion Detection Test Mode	Intrusion Detection Test Mode
Denial of Service Test Mode	Denial of Service Test Mode
Malware Detection Test Mode	Malware Detection Test Mode
Security Audit Test Mode	Security Audit Test Mode
Compliance Test Mode	Compliance Test Mode
Configuration Backup Test Mode	Configuration Backup Test Mode
Configuration Restore Test Mode	Configuration Restore Test Mode
Log Collection Test Mode	Log Collection Test Mode
Log Analysis Test Mode	Log Analysis Test Mode
Alerting Test Mode	Alerting Test Mode
Reporting Test Mode	Reporting Test Mode
Documentation Test Mode	Documentation Test Mode
Training Test Mode	Training Test Mode
Support Test Mode	Support Test Mode
Feedback Test Mode	Feedback Test Mode
Survey Test Mode	Survey Test Mode
Market Research Test Mode	Market Research Test Mode
User Experience Test Mode	User Experience Test Mode
Product Development Test Mode	Product Development Test Mode
Quality Assurance Test Mode	Quality Assurance Test Mode
Release Management Test Mode	Release Management Test Mode
Deployment Test Mode	Deployment Test Mode
Monitoring Test Mode	Monitoring Test Mode
Maintenance Test Mode	Maintenance Test Mode
Upgrade Test Mode	Upgrade Test Mode
Rollback Test Mode	Rollback Test Mode
Disaster Recovery Test Mode	Disaster Recovery Test Mode
Business Continuity Test Mode	Business Continuity Test Mode
Risk Assessment Test Mode	Risk Assessment Test Mode
Incident Response Test Mode	Incident Response Test Mode
Forensic Test Mode	Forensic Test Mode
Legal Test Mode	Legal Test Mode
Ethical Test Mode	Ethical Test Mode
Privacy Test Mode	Privacy Test Mode
Data Protection Test Mode	Data Protection Test Mode
Access Control Test Mode	Access Control Test Mode
Authentication Test Mode	Authentication Test Mode
Authorization Test Mode	Authorization Test Mode
Account Management Test Mode	Account Management Test Mode
Password Policy Test Mode	Password Policy Test Mode
Two-Factor Authentication Test Mode	Two-Factor Authentication Test Mode
Single Sign-On Test Mode	Single Sign-On Test Mode
OAuth Test Mode	OAuth Test Mode
OpenID Connect Test Mode	OpenID Connect Test Mode
SAML Test Mode	SAML Test Mode
XACML Test Mode	XACML Test Mode
ABAC Test Mode	ABAC Test Mode
RBAC Test Mode	RBAC Test Mode
DBAC Test Mode	DBAC Test Mode
CRAB Test Mode	CRAB Test Mode
GRAB Test Mode	GRAB Test Mode
PRAB Test Mode	PRAB Test Mode
SRAB Test Mode	SRAB Test Mode
TRAB Test Mode	TRAB Test Mode
URAB Test Mode	URAB Test Mode
VRAB Test Mode	VRAB Test Mode
WRAB Test Mode	WRAB Test Mode
XRAB Test Mode	XRAB Test Mode
YRAB Test Mode	YRAB Test Mode
ZRAB Test Mode	ZRAB Test Mode
ARAB Test Mode	ARAB Test Mode
BRAB Test Mode	BRAB Test Mode
CRAB Test Mode	CRAB Test Mode
DRAB Test Mode	DRAB Test Mode
ERAB Test Mode	ERAB Test Mode
FRAB Test Mode	FRAB Test Mode
GRAB Test Mode	GRAB Test Mode
HRAB Test Mode	HRAB Test Mode
IRAB Test Mode	IRAB Test Mode
JRAB Test Mode	JRAB Test Mode
KRAB Test Mode	KRAB Test Mode
LRAB Test Mode	LRAB Test Mode
MRAB Test Mode	MRAB Test Mode
NRAB Test Mode	NRAB Test Mode
ORAB Test Mode	ORAB Test Mode
PRAB Test Mode	PRAB Test Mode
QRAB Test Mode	QRAB Test Mode
RRAB Test Mode	RRAB Test Mode
SRAB Test Mode	SRAB Test Mode
TRAB Test Mode	TRAB Test Mode
URAB Test Mode	URAB Test Mode
VRAB Test Mode	VRAB Test Mode
WRAB Test Mode	WRAB Test Mode
XRAB Test Mode	XRAB Test Mode
YRAB Test Mode	YRAB Test Mode
ZRAB Test Mode	ZRAB Test Mode
ARAB Test Mode	ARAB Test Mode
BRAB Test Mode	BRAB Test Mode
CRAB Test Mode	CRAB Test Mode
DRAB Test Mode	DRAB Test Mode
ERAB Test Mode	ERAB Test Mode
FRAB Test Mode	FRAB Test Mode
GRAB Test Mode	GRAB Test Mode
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IRAB Test Mode	IRAB Test Mode
JRAB Test Mode	JRAB Test Mode
KRAB Test Mode	KRAB Test Mode
LRAB Test Mode	LRAB Test Mode
MRAB Test Mode	MRAB Test Mode
NRAB Test Mode	NRAB Test Mode
ORAB Test Mode	ORAB Test Mode
PRAB Test Mode	PRAB Test Mode
QRAB Test Mode	QRAB Test Mode
RRAB Test Mode	RRAB Test Mode
SRAB Test Mode	SRAB Test Mode
TRAB Test Mode	TRAB Test Mode
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VRAB Test Mode	VRAB Test Mode
WRAB Test Mode	WRAB Test Mode
XRAB Test Mode	XRAB Test Mode
YRAB Test Mode	YRAB Test Mode
ZRAB Test Mode	ZRAB Test Mode
ARAB Test Mode	ARAB Test Mode
BRAB Test Mode	BRAB Test Mode
CRAB Test Mode	CRAB Test Mode
DRAB Test Mode	DRAB Test Mode
ERAB Test Mode	ERAB Test Mode
FRAB Test Mode	FRAB Test Mode
GRAB Test Mode	GRAB Test Mode
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IRAB Test Mode	IRAB Test Mode
JRAB Test Mode	JRAB Test Mode
KRAB Test Mode	KRAB Test Mode
LRAB Test Mode	LRAB Test Mode
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NRAB Test Mode	NRAB Test Mode
ORAB Test Mode	ORAB Test Mode
PRAB Test Mode	PRAB

Bandedge-CH01



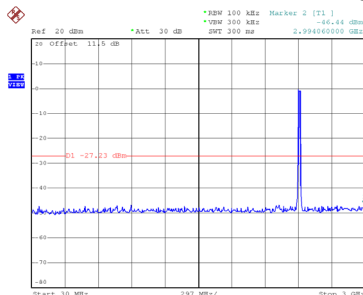
Date: 30.DEC.2021 09:38:34

Bandedge-CH11

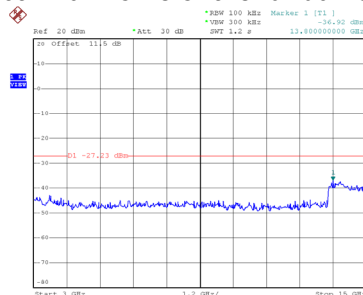


Date: 30.DEC.2021 09:41:19

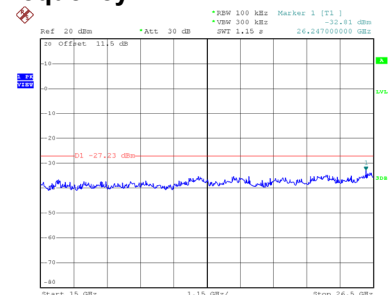
CH01 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:38:48

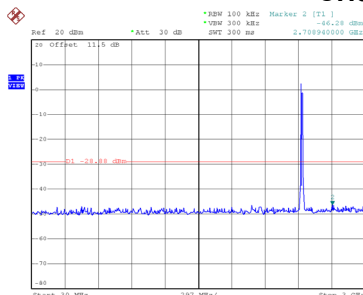


Date: 30.DEC.2021 09:38:56

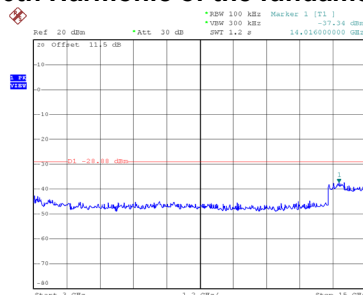


Date: 30.DEC.2021 09:39:04

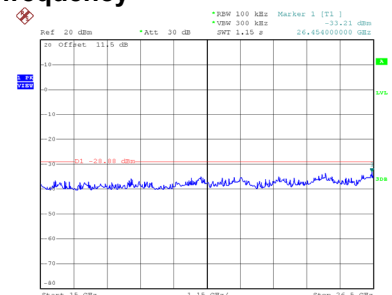
CH06 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:40:15

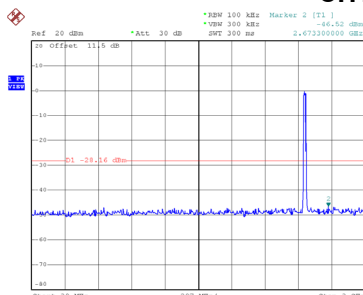


Date: 30.DEC.2021 09:40:23

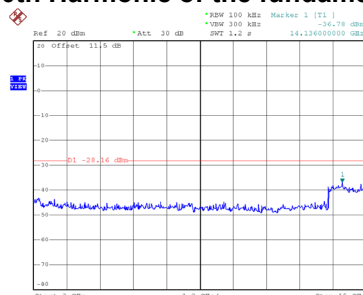


Date: 30.DEC.2021 09:40:31

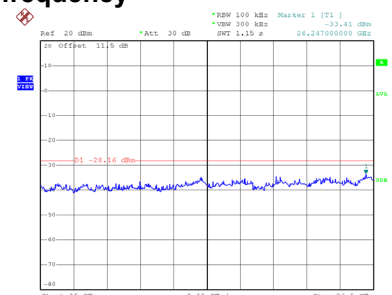
CH11 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:41:33



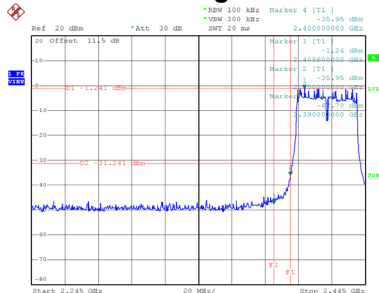
Date: 30.DEC.2021 09:41:41



Date: 30.DEC.2021 09:41:49

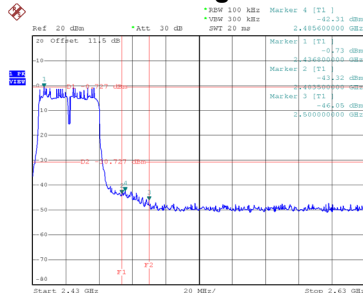
Test Mode TX N(HT40) Mode

Bandedge-CH03



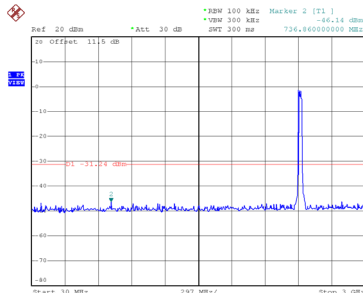
Date: 30.DEC.2021 09:43:17

Bandedge-CH09

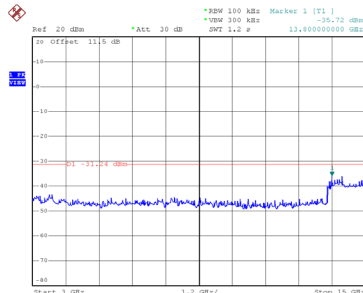


Date: 30.DEC.2021 09:48:38

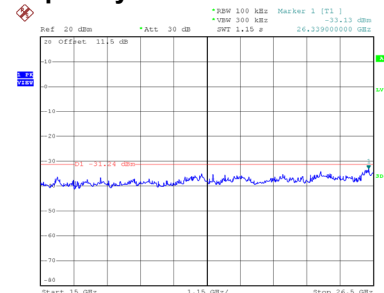
CH03 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:43:30

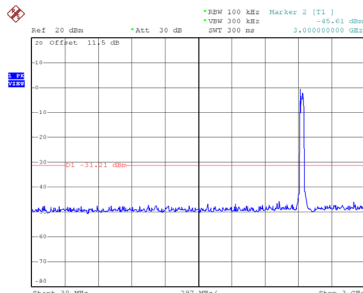


Date: 30.DEC.2021 09:43:39

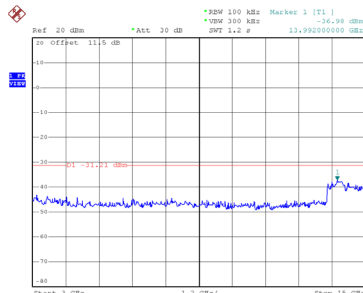


Date: 30.DEC.2021 09:43:47

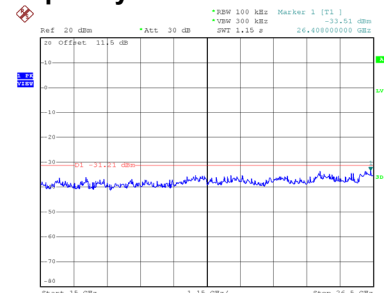
CH06 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:44:52

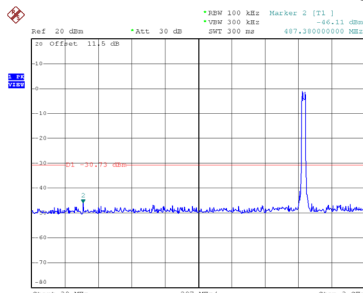


Date: 30.DEC.2021 09:45:00

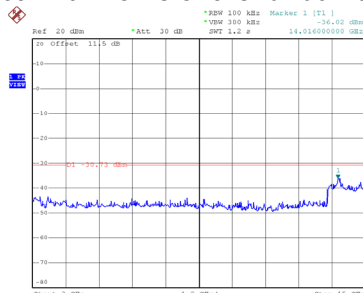


Date: 30.DEC.2021 09:45:09

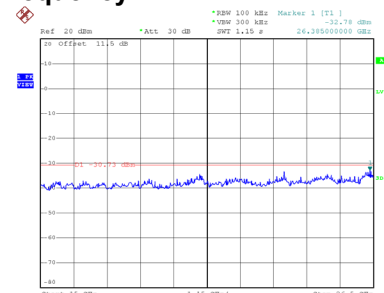
CH09 – 10th Harmonic of the fundamental frequency



Date: 30.DEC.2021 09:48:52



Date: 30.DEC.2021 09:49:00

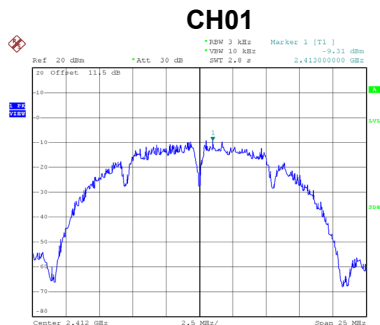


Date: 30.DEC.2021 09:49:08

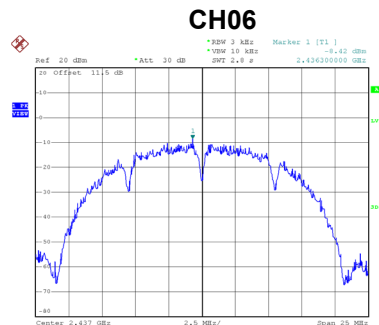
APPENDIX H - POWER SPECTRAL DENSITY

Test Mode	TX B Mode
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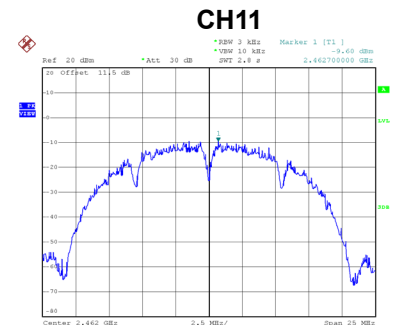
Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-9.31	8.00	Complies
06	2437	-8.42	8.00	Complies
11	2462	-9.60	8.00	Complies



Date: 30.DEC.2021 09:28:28



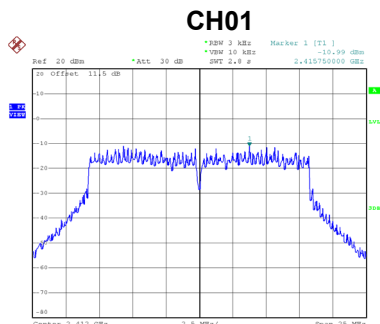
Date: 30.DEC.2021 09:30:00



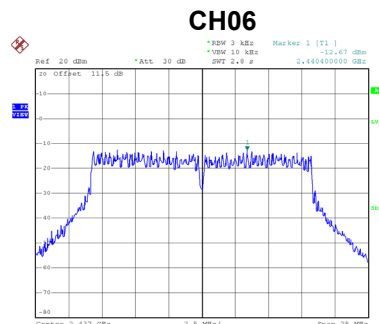
Date: 30.DEC.2021 09:32:44

Test Mode	TX G Mode
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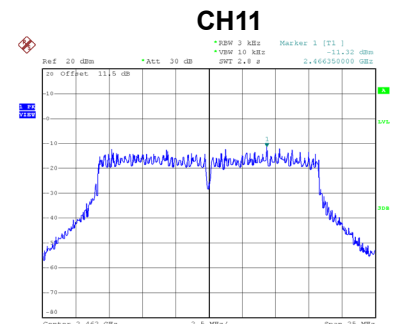
Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-10.99	8.00	Complies
06	2437	-12.67	8.00	Complies
11	2462	-11.32	8.00	Complies



Date: 30.DEC.2021 09:34:30



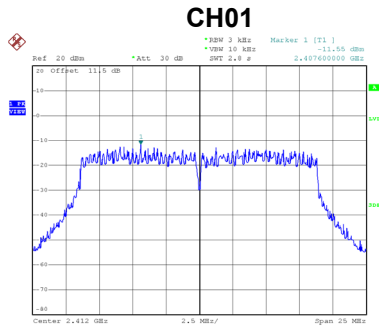
Date: 30.DEC.2021 09:35:56



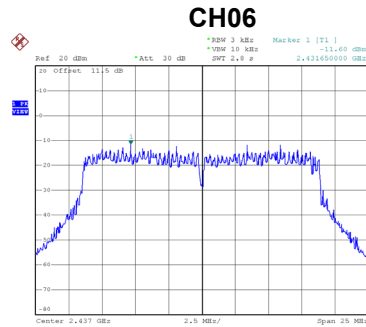
Date: 30.DEC.2021 09:37:23

Test Mode	TX N(HT20) Mode
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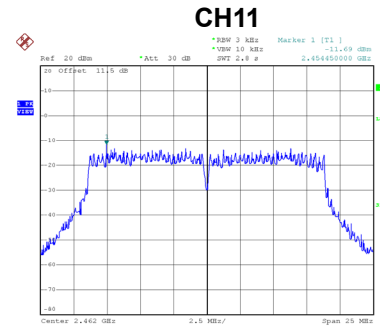
Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
01	2412	-11.55	8.00	Complies
06	2437	-11.60	8.00	Complies
11	2462	-11.69	8.00	Complies



Date: 30.DEC.2021 09:39:14



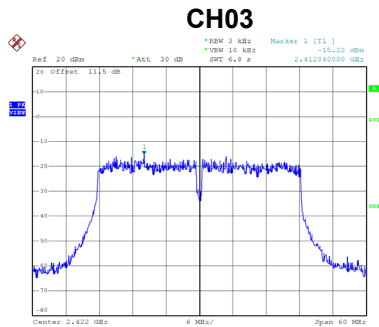
Date: 30.DEC.2021 09:40:40



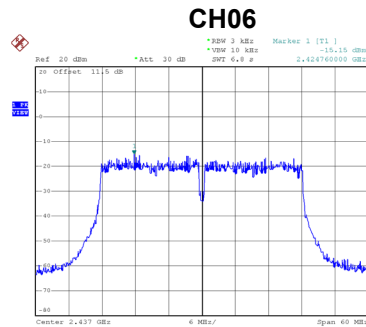
Date: 30.DEC.2021 09:41:58

Test Mode	TX N(HT40) Mode
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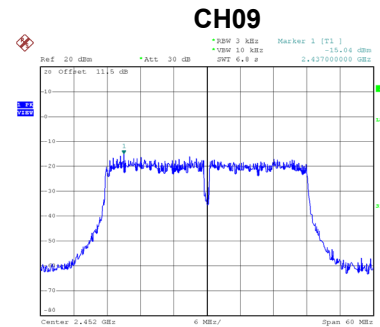
Channel	Frequency (MHz)	Power Spectral Density (dBm/3kHz)	Max. Limit (dBm/3kHz)	Result
03	2422	-15.22	8.00	Complies
06	2437	-15.15	8.00	Complies
09	2452	-15.04	8.00	Complies



Date: 30.DEC.2021 09:43:59



Date: 30.DEC.2021 09:45:21



Date: 30.DEC.2021 09:49:20

End of Test Report