

Test Information:

Serial No.:	2UGH-1	Test Date:	2024/12/17~2024/12/18
Test Site:	RF	Test Mode:	Transmitting
Tester:	Kangfumaster Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C):	22.3-24.4	Relative Humidity: (%)	45-48	ATM Pressure: (kPa)	101-101.2
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Frequency stability
FCC Part 96

n77_2

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
10MHz_30kHz_3555,3695MHz_DFT-sQPSK_RB24@0	3550.035	3699.820	3550~3700	Pass
15MHz_30kHz_3557.5,3692.5MHz_DFT-sQPSK_RB36@0	3550.113	3699.974	3550~3700	Pass
20MHz_30kHz_3560,3690MHz_DFT-sQPSK_RB50@0	3550.087	3699.811	3550~3700	Pass
30MHz_30kHz_3565,3685MHz_DFT-sQPSK_RB78@0	3550.061	3699.908	3550~3700	Pass
40MHz_30kHz_3570,3680MHz_DFT-sQPSK_RB100@0	3550.021	3699.988	3550~3700	Pass
50MHz_30kHz_3575,3675MHz_DFT-sQPSK_RB128@0	3550.179	3699.967	3550~3700	Pass
60MHz_30kHz_3580,3670MHz_DFT-sQPSK_RB162@0	3550.163	3699.922	3550~3700	Pass
70MHz_30kHz_3585,3665MHz_DFT-sQPSK_RB180@0	3550.002	3699.981	3550~3700	Pass
80MHz_30kHz_3590,3660MHz_DFT-sQPSK_RB216@0	3550.155	3699.899	3550~3700	Pass
90MHz_30kHz_3595,3655MHz_DFT-sQPSK_RB243@0	3550.102	3699.937	3550~3700	Pass
100MHz_30kHz_3600,3650MHz_DFT-sQPSK_RB270@0	3550.107	3699.960	3550~3700	Pass

n78_2

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
10MHz_30kHz_3555,3695MHz_DFT-sQPSK_RB24@0	3550.019	3699.871	3550~3700	Pass
15MHz_30kHz_3557.5,3692.5MHz_DFT-sQPSK_RB36@0	3550.084	3699.910	3550~3700	Pass
20MHz_30kHz_3560,3690MHz_DFT-sQPSK_RB50@0	3550.125	3699.977	3550~3700	Pass
30MHz_30kHz_3565,3685MHz_DFT-sQPSK_RB78@0	3550.196	3699.904	3550~3700	Pass
40MHz_30kHz_3570,3680MHz_DFT-sQPSK_RB100@0	3550.087	3699.965	3550~3700	Pass
50MHz_30kHz_3575,3675MHz_DFT-sQPSK_RB128@0	3550.033	3699.996	3550~3700	Pass
60MHz_30kHz_3580,3670MHz_DFT-sQPSK_RB162@0	3550.183	3699.837	3550~3700	Pass
70MHz_30kHz_3585,3665MHz_DFT-sQPSK_RB180@0	3550.046	3699.950	3550~3700	Pass
80MHz_30kHz_3590,3660MHz_DFT-sQPSK_RB216@0	3550.068	3699.889	3550~3700	Pass
90MHz_30kHz_3595,3655MHz_DFT-sQPSK_RB243@0	3550.161	3699.974	3550~3700	Pass
100MHz_30kHz_3600,3650MHz_DFT-sQPSK_RB270@0	3550.081	3699.898	3550~3700	Pass