

FCC Part 27**Frequency stability_range****DC_2A_n41A , Normal (T6VN)**

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.555	2689.503	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.512	2688.834	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.616	2688.963	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.709	2687.077	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.929	2687.261	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.61	2689.285	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.832	2688.931	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.765	2688.582	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.675	2688.293	2496~2690	Pass

DC_2A_n71A , Normal (T6VN)

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.173	697.835	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.24	697.38	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.31	697.032	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.381	696.633	663~698	Pass

DC_12A_n66A , Normal (T6VN)

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.153	1779.834	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.22	1779.418	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.284	1779.034	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.376	1778.586	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.437	1778.675	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.503	1779.486	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.451	1779.515	1710~1780	Pass

DC_66A_n41A , Normal (T6VN)

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.538	2689.429	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.417	2688.768	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.698	2689.004	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.712	2687.15	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.9	2687.313	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.666	2689.286	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.834	2688.875	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.774	2688.609	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.693	2688.235	2496~2690	Pass

DC_66A_n71A , Normal (T6VN)

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.191	697.818	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.255	697.432	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.304	697.032	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.372	696.616	663~698	Pass

DC_2A_n41A , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.49	2689.113	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.798	2689.743	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.272	2689.559	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.697	2689.159	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.698	2689.632	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.296	2689.144	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.266	2689.767	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.801	2689.412	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.361	2689.411	2496~2690	Pass

DC_2A_n71A , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.153	697.464	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.523	697.275	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.601	697.404	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.322	697.562	663~698	Pass

DC_12A_n66A , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.317	1779.705	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.13	1779.847	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.429	1779.122	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.308	1779.515	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.506	1779.848	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.487	1779.684	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.626	1779.688	1710~1780	Pass

DC_66A_n41A , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.135	2689.573	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.368	2689.897	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.693	2689.835	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.519	2689.691	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.603	2689.747	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.239	2689.325	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.154	2689.824	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.706	2689.251	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.706	2689.516	2496~2690	Pass

DC_66A_n71A , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.18	697.424	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.733	697.236	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.625	697.318	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.866	697.749	663~698	Pass

DC_2A_n41A , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.3	2689.601	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.592	2689.866	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.843	2689.263	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.77	2689.868	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.386	2689.653	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526.26,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.587	2689.104	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.41	2689.787	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541.26,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.387	2689.154	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.326	2689.414	2496~2690	Pass

DC_2A_n71A , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.82	697.815	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.861	697.653	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.639	697.357	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.683	697.792	663~698	Pass

DC_12A_n66A , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.609	1779.18	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.197	1779.208	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.246	1779.628	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.724	1779.76	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.153	1779.479	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.416	1779.731	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.8	1779.207	1710~1780	Pass

DC_66A_n41A , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.101	2689.235	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.234	2689.239	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.861	2689.345	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.567	2689.632	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.398	2689.847	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.121	2689.873	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.151	2689.178	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.484	2689.398	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.33	2689.792	2496~2690	Pass

DC_66A_n71A , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.163	697.693	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.895	697.324	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.355	697.662	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.597	697.401	663~698	Pass

DC_2A_n41A , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.768	2689.657	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.117	2689.61	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.722	2689.23	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.448	2689.817	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.216	2689.756	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.258	2689.607	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.502	2689.209	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.428	2689.27	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.75	2689.156	2496~2690	Pass

DC_2A_n71A , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.223	697.615	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.389	697.134	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.349	697.885	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.104	697.633	663~698	Pass

DC_12A_n66A , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.211	1779.213	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.635	1779.188	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.678	1779.553	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.899	1779.243	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.744	1779.828	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.801	1779.176	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.867	1779.319	1710~1780	Pass

DC_66A_n41A , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.14	2689.631	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.271	2689.589	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.4	2689.299	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.399	2689.855	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.204	2689.685	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.12	2689.882	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.417	2689.169	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.45	2689.479	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.818	2689.616	2496~2690	Pass

DC_66A_n71A , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.412	697.341	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.238	697.173	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.852	697.31	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.698	697.82	663~698	Pass

DC_2A_n41A , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.433	2689.194	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.821	2689.545	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.59	2689.253	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.222	2689.702	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.82	2689.487	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526.26,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.24	2689.653	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.207	2689.88	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541.26,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.459	2689.412	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.274	2689.628	2496~2690	Pass

DC_2A_n71A , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.557	697.752	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.523	697.543	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.566	697.213	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.177	697.116	663~698	Pass

DC_12A_n66A , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.137	1779.172	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.701	1779.796	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.603	1779.586	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.13	1779.701	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.395	1779.776	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.838	1779.425	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.855	1779.484	1710~1780	Pass

DC_66A_n41A , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.812	2689.866	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.872	2689.826	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.448	2689.812	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.662	2689.651	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.695	2689.638	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.461	2689.809	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.701	2689.503	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.596	2689.877	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.593	2689.611	2496~2690	Pass

DC_66A_n71A , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.6	697.641	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.403	697.475	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.301	697.856	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.627	697.18	663~698	Pass

DC_2A_n41A , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.506	2689.432	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.826	2689.881	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.888	2689.245	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.179	2689.358	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.343	2689.835	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.19	2689.485	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.381	2689.419	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.191	2689.385	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.785	2689.659	2496~2690	Pass

DC_2A_n71A , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.774	697.52	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.264	697.329	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.786	697.815	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.364	697.247	663~698	Pass

DC_12A_n66A , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.377	1779.409	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.387	1779.391	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.454	1779.488	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.826	1779.297	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.625	1779.815	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.27	1779.856	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.296	1779.143	1710~1780	Pass

DC_66A_n41A , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.238	2689.771	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.295	2689.396	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.39	2689.807	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.376	2689.858	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.39	2689.69	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.826	2689.842	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.172	2689.392	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.396	2689.101	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.464	2689.302	2496~2690	Pass

DC_66A_n71A , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.165	697.283	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.646	697.575	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.392	697.878	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.191	697.789	663~698	Pass

DC_2A_n41A , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.577	2689.604	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.197	2689.799	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.591	2689.854	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.144	2689.777	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.675	2689.168	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.466	2689.521	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.349	2689.493	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.476	2689.638	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.804	2689.66	2496~2690	Pass

DC_2A_n71A , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.84	697.687	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.255	697.406	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.457	697.594	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.603	697.306	663~698	Pass

DC_12A_n66A , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.146	1779.848	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.319	1779.481	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.223	1779.111	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.683	1779.68	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.456	1779.369	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.406	1779.463	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.883	1779.538	1710~1780	Pass

DC_66A_n41A , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.498	2689.791	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.755	2689.749	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.589	2689.863	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.87	2689.587	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.326	2689.634	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.618	2689.246	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.543	2689.884	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.472	2689.755	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.117	2689.301	2496~2690	Pass

DC_66A_n71A , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.74	697.764	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.793	697.679	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.506	697.508	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.342	697.429	663~698	Pass

DC_2A_n41A , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.898	2689.456	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.47	2689.13	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.363	2689.228	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.738	2689.216	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.106	2689.221	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.389	2689.757	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.576	2689.315	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.14	2689.517	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.824	2689.431	2496~2690	Pass

DC_2A_n71A , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.422	697.6	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.344	697.259	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.534	697.207	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.164	697.75	663~698	Pass

DC_12A_n66A , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.602	1779.722	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.861	1779.115	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.603	1779.748	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.332	1779.579	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.529	1779.56	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.492	1779.246	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.463	1779.437	1710~1780	Pass

DC_66A_n41A , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.784	2689.15	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.157	2689.3	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.766	2689.191	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.338	2689.781	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.736	2689.839	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.824	2689.689	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.802	2689.566	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.73	2689.692	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.163	2689.562	2496~2690	Pass

DC_66A_n71A , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.794	697.503	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.185	697.443	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.886	697.296	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.648	697.576	663~698	Pass

DC_2A_n41A , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.773	2689.254	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.594	2689.532	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.268	2689.63	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.622	2689.36	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.447	2689.39	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526.26,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.515	2689.601	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.46	2689.458	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541.26,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.16	2689.696	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.664	2689.466	2496~2690	Pass

DC_2A_n71A , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.839	697.255	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.124	697.281	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.309	697.298	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.683	697.403	663~698	Pass

DC_12A_n66A , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.559	1779.568	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.207	1779.725	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.293	1779.284	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.314	1779.897	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.633	1779.133	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.311	1779.576	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.242	1779.723	1710~1780	Pass

DC_66A_n41A , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.898	2689.666	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.331	2689.673	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.746	2689.439	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.52	2689.531	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.295	2689.358	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.768	2689.754	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.652	2689.243	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.519	2689.632	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.649	2689.168	2496~2690	Pass

DC_66A_n71A , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.469	697.852	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.173	697.399	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.534	697.156	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.776	697.408	663~698	Pass

DC_2A_n41A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.62	2689.108	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.545	2689.665	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.578	2689.344	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.466	2689.56	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.762	2689.57	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.315	2689.807	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.802	2689.851	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.794	2689.395	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.545	2689.607	2496~2690	Pass

DC_2A_n71A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.457	697.523	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.797	697.333	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.247	697.202	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.879	697.382	663~698	Pass

DC_12A_n66A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.292	1779.389	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.68	1779.119	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.269	1779.561	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.145	1779.445	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.276	1779.14	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.532	1779.101	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.164	1779.512	1710~1780	Pass

DC_66A_n41A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.54	2689.857	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.194	2689.357	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.655	2689.294	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.237	2689.16	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.726	2689.82	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.859	2689.692	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.668	2689.281	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.304	2689.67	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.472	2689.591	2496~2690	Pass

DC_66A_n71A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.638	697.614	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.273	697.497	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.169	697.265	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.899	697.807	663~698	Pass

DC_2A_n41A , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n41A_10MHz 10MHz_30kHz_1880 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.326	2689.329	2496~2690	Pass
DC_2A_n41A_10MHz 15MHz_30kHz_1880 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.254	2689.611	2496~2690	Pass
DC_2A_n41A_10MHz 20MHz_30kHz_1880 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.187	2689.432	2496~2690	Pass
DC_2A_n41A_10MHz 40MHz_30kHz_1880 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.447	2689.705	2496~2690	Pass
DC_2A_n41A_10MHz 50MHz_30kHz_1880 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.494	2689.699	2496~2690	Pass
DC_2A_n41A_10MHz 60MHz_30kHz_1880 2526.26,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.387	2689.107	2496~2690	Pass
DC_2A_n41A_10MHz 80MHz_30kHz_1880 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.355	2689.552	2496~2690	Pass
DC_2A_n41A_10MHz 90MHz_30kHz_1880 2541.26,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.816	2689.794	2496~2690	Pass
DC_2A_n41A_10MHz 100MHz_30kHz_1880 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.585	2689.844	2496~2690	Pass

DC_2A_n71A , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_2A_n71A_10MHz 5MHz_15kHz_1880 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.414	697.28	663~698	Pass
DC_2A_n71A_10MHz 10MHz_15kHz_1880 668,693_N/A DFT-s QPSK_RB0 50@0	663.728	697.481	663~698	Pass
DC_2A_n71A_10MHz 15MHz_15kHz_1880 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.369	697.35	663~698	Pass
DC_2A_n71A_10MHz 20MHz_15kHz_1880 673,688_N/A DFT-s QPSK_RB0 100@0	663.226	697.389	663~698	Pass

DC_12A_n66A , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_12A_n66A_10MHz 5MHz_15kHz_707.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.154	1779.353	1710~1780	Pass
DC_12A_n66A_10MHz 10MHz_15kHz_707.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.864	1779.546	1710~1780	Pass
DC_12A_n66A_10MHz 15MHz_15kHz_707.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.781	1779.332	1710~1780	Pass
DC_12A_n66A_10MHz 20MHz_15kHz_707.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.44	1779.465	1710~1780	Pass
DC_12A_n66A_10MHz 25MHz_15kHz_707.5 1722.5,1767.5_N/A DFT-s QPSK_RB0 128@0	1710.896	1779.796	1710~1780	Pass
DC_12A_n66A_10MHz 30MHz_15kHz_707.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.171	1779.257	1710~1780	Pass
DC_12A_n66A_10MHz 40MHz_15kHz_707.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.135	1779.763	1710~1780	Pass

DC_66A_n41A , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n41A_10MHz 10MHz_30kHz_1745 2501.01,2685_N/A DFT-s QPSK_RB0 24@0	2496.23	2689.458	2496~2690	Pass
DC_66A_n41A_10MHz 15MHz_30kHz_1745 2503.5,2682.48_N/A DFT-s QPSK_RB0 36@0	2496.305	2689.576	2496~2690	Pass
DC_66A_n41A_10MHz 20MHz_30kHz_1745 2506.02,2679.99_N/A DFT-s QPSK_RB0 50@0	2496.52	2689.226	2496~2690	Pass
DC_66A_n41A_10MHz 40MHz_30kHz_1745 2516.01,2670_N/A DFT-s QPSK_RB0 100@0	2496.445	2689.434	2496~2690	Pass
DC_66A_n41A_10MHz 50MHz_30kHz_1745 2521.02,2664.99_N/A DFT-s QPSK_RB0 128@0	2496.589	2689.43	2496~2690	Pass
DC_66A_n41A_10MHz 60MHz_30kHz_1745 2526,2659.98_N/A DFT-s QPSK_RB0 162@0	2496.203	2689.338	2496~2690	Pass
DC_66A_n41A_10MHz 80MHz_30kHz_1745 2536.02,2649.99_N/A DFT-s QPSK_RB0 216@0	2496.51	2689.477	2496~2690	Pass
DC_66A_n41A_10MHz 90MHz_30kHz_1745 2541,2644.98_N/A DFT-s QPSK_RB0 243@0	2496.701	2689.507	2496~2690	Pass
DC_66A_n41A_10MHz 100MHz_30kHz_1745 2546.01,2640_N/A DFT-s QPSK_RB0 270@0	2496.624	2689.805	2496~2690	Pass

DC_66A_n71A , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_66A_n71A_10MHz 5MHz_15kHz_1745 665.5,695.5_N/A DFT-s QPSK_RB0 25@0	663.867	697.266	663~698	Pass
DC_66A_n71A_10MHz 10MHz_15kHz_1745 668,693_N/A DFT-s QPSK_RB0 50@0	663.299	697.894	663~698	Pass
DC_66A_n71A_10MHz 15MHz_15kHz_1745 670.5,690.5_N/A DFT-s QPSK_RB0 75@0	663.73	697.193	663~698	Pass
DC_66A_n71A_10MHz 20MHz_15kHz_1745 673,688_N/A DFT-s QPSK_RB0 100@0	663.357	697.87	663~698	Pass

FCC Part 27**Frequency stability_range****n41 , Normal (T6VN)**

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.541	2689.491	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.51	2688.739	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2679.99MHz_DFT-s QPSK_RB50@0	2496.699	2688.9	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.758	2687.059	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.964	2687.241	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.734	2689.364	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.827	2688.868	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.789	2688.522	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2496.749	2688.182	2496~2690	Pass

n66 , Normal (T6VN)

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.163	1779.841	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.205	1779.426	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.312	1779.021	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.325	1778.626	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.412	1778.69	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.483	1779.477	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.47	1779.537	1710~1780	Pass

n71 , Normal (T6VN)

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.184	697.845	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.224	697.423	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.288	696.996	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.379	696.583	663~698	Pass

n41 , T1/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.524	2689.468	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.483	2688.788	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.692	2688.912	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.812	2687.143	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.952	2687.344	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.738	2689.289	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.858	2688.782	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.783	2688.530	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2496.750	2688.245	2496~2690	Pass

n66 , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.160	1779.853	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.211	1779.436	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.302	1779.028	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.322	1778.637	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.410	1778.693	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.481	1779.480	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.469	1779.540	1710~1780	Pass

n71 , T1/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.194	697.864	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.237	697.478	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.285	696.999	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.370	696.584	663~698	Pass

n41 , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.498	2689.466	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.48	2688.785	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.681	2688.910	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.808	2687.142	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.951	2687.343	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.728	2689.288	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.847	2688.789	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.778	2688.527	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2496.748	2688.249	2496~2690	Pass

n66 , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.124	1779.850	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.200	1779.453	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.310	1779.120	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.328	1778.567	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.407	1778.575	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.402	1779.541	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.461	1779.531	1710~1780	Pass

n71 , T2/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.181	697.852	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.220	697.438	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.275	696.989	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.341	696.586	663~698	Pass

n41 , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.357	2689.463	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.389	2688.789	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.587	2688.912	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.782	2687.451	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.861	2687.351	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.738	2689.281	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.831	2688.739	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.767	2688.634	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2496.757	2688.256	2496~2690	Pass

n66 , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.123	1779.861	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.123	1779.453	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.387	1779.137	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.244	1778.564	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.408	1778.587	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.233	1779.567	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.351	1779.542	1710~1780	Pass

n71 , T3/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.228	697.199	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.318	697.238	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.745	697.382	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.431	697.747	663~698	Pass

n41 , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.861	2689.154	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.516	2689.831	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.78	2689.121	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.595	2689.478	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2497.417	2688.851	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2497.32	2688.328	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.943	2688.549	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2497.284	2688.428	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.497	2688.111	2496~2690	Pass

n66 , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.794	1779.575	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.217	1779.89	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.126	1779.207	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.768	1779.353	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.618	1778.544	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.743	1778.752	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1711.069	1778.575	1710~1780	Pass

n71 , T4/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.265	697.121	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.524	697.607	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.661	697.133	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.694	697.514	663~698	Pass

n41 , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.831	2689.487	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.859	2689.125	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.499	2689.25	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.814	2689.153	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.779	2688.645	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.946	2689.135	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.676	2688.46	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.816	2689.014	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.06	2688.137	2496~2690	Pass

n66 , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.296	1779.498	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.869	1779.464	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.693	1779.171	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.181	1779.587	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1711.245	1778.837	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.985	1778.853	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.868	1778.953	1710~1780	Pass

n71 , T5/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.846	697.565	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.378	697.481	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.507	697.146	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.875	697.85	663~698	Pass

n41 , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.434	2689.755	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.106	2689.551	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.267	2689.317	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.137	2689.105	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.857	2689.166	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.82	2688.836	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.825	2689.03	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.464	2688.541	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.487	2688.655	2496~2690	Pass

n66 , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.323	1779.616	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.5	1779.331	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.263	1779.727	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.874	1779.804	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.602	1779.551	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1711.155	1779.149	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1711.064	1779.068	1710~1780	Pass

n71 , T7/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.513	697.205	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.1	697.307	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.471	697.677	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.389	697.889	663~698	Pass

n41 , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.262	2689.781	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.759	2689.862	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.807	2689.466	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.637	2689.834	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.965	2689.251	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2497.424	2689.01	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2497.545	2689.029	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2497.618	2688.808	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.887	2688.264	2496~2690	Pass

n66 , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.34	1779.375	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.465	1779.861	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.52	1779.261	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.419	1779.874	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.65	1778.514	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1711.362	1778.772	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1711.264	1779.383	1710~1780	Pass

n71 , T8/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.532	697.171	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.204	697.68	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.682	697.671	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.189	697.351	663~698	Pass

n41 , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.141	2689.321	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.293	2689.431	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.319	2689.175	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.483	2689.472	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.55	2688.471	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2497.001	2688.602	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.813	2688.899	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2497.031	2688.295	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.224	2688.575	2496~2690	Pass

n66 , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.818	1779.468	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.633	1779.19	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.114	1779.336	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.159	1779.769	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.329	1779.218	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.246	1778.73	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.566	1779.303	1710~1780	Pass

n71 , T9/VN

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.86	697.149	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.468	697.593	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.451	697.62	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.346	697.427	663~698	Pass

n41 , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.139	2689.161	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.764	2689.671	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.733	2689.713	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.453	2689.599	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2497.614	2689.107	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2497.179	2689.346	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2497.12	2689.01	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.973	2688.828	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.356	2688.21	2496~2690	Pass

n66 , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.375	1779.153	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.649	1779.177	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.574	1779.536	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.598	1779.204	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.856	1779.268	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1711.097	1779.336	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1711.332	1778.491	1710~1780	Pass

n71 , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.736	697.265	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.167	697.355	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.189	697.858	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.48	697.895	663~698	Pass

TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n41_10MHz_30kHz_2501.01,2685MHz_DFT-s QPSK_RB24@0	2496.349	2689.789	2496~2690	Pass
n41_15MHz_30kHz_2503.5,2682.48MHz_DFT-s QPSK_RB36@0	2496.662	2689.613	2496~2690	Pass
n41_20MHz_30kHz_2506.02,2506.02MHz_DFT-s QPSK_RB50@0	2496.158	2689.815	2496~2690	Pass
n41_40MHz_30kHz_2516.01,2670MHz_DFT-s QPSK_RB100@0	2496.443	2689.715	2496~2690	Pass
n41_50MHz_30kHz_2521.02,2664.99MHz_DFT-s QPSK_RB128@0	2496.549	2689.174	2496~2690	Pass
n41_60MHz_30kHz_2526,2659.98MHz_DFT-s QPSK_RB162@0	2496.433	2689.149	2496~2690	Pass
n41_80MHz_30kHz_2536.02,2649.99MHz_DFT-s QPSK_RB216@0	2496.921	2688.99	2496~2690	Pass
n41_90MHz_30kHz_2541,2644.98MHz_DFT-s QPSK_RB243@0	2496.728	2689.522	2496~2690	Pass
n41_100MHz_30kHz_2546.01,2640MHz_DFT-s QPSK_RB270@0	2497.039	2688.488	2496~2690	Pass

n66 , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n66_5MHz_15kHz_1712.5,1777.5MHz_DFT-s QPSK_RB25@0	1710.117	1779.62	1710~1780	Pass
n66_10MHz_15kHz_1715,1775MHz_DFT-s QPSK_RB50@0	1710.514	1779.862	1710~1780	Pass
n66_15MHz_15kHz_1717.5,1772.5MHz_DFT-s QPSK_RB75@0	1710.158	1779.514	1710~1780	Pass
n66_20MHz_15kHz_1720,1770MHz_DFT-s QPSK_RB100@0	1710.297	1779.558	1710~1780	Pass
n66_25MHz_15kHz_1722.5,1767.5MHz_DFT-s QPSK_RB128@0	1710.577	1779.363	1710~1780	Pass
n66_30MHz_15kHz_1725,1765MHz_DFT-s QPSK_RB160@0	1710.93	1778.758	1710~1780	Pass
n66_40MHz_15kHz_1730,1760MHz_DFT-s QPSK_RB216@0	1710.401	1778.985	1710~1780	Pass

n71 , TN/VH

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
n71_5MHz_15kHz_665.5,695.5MHz_DFT-s QPSK_RB25@0	663.767	697.403	663~698	Pass
n71_10MHz_15kHz_668,693MHz_DFT-s QPSK_RB50@0	663.191	697.393	663~698	Pass
n71_15MHz_15kHz_670.5,690.5MHz_DFT-s QPSK_RB75@0	663.372	697.552	663~698	Pass
n71_20MHz_15kHz_673,688MHz_DFT-s QPSK_RB100@0	663.898	697.339	663~698	Pass