

Please exclude the following frequencies:

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|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| M225.400 | M257.900 | M270.800 | M285.525 | M298.950 | M317.700 | M335.525 | M350.300 | M360.800 | M380.050 |
| M226.675 | M257.925 | M273.450 | M285.550 | M299.200 | M317.725 | M335.550 | M350.325 | M360.825 | M380.100 |
| M227.125 | M257.950 | M273.475 | M285.575 | M299.600 | M317.750 | M335.575 | M350.350 | M360.850 | M380.150 |
| M229.400 | M257.975 | M273.500 | M285.600 | M305.200 | M317.775 | M335.600 | M351.675 | M363.000 | M380.200 |
| M233.700 | M259.100 | M273.525 | M285.625 | M306.200 | M317.800 | M335.625 | M351.800 | M363.025 | M380.225 |
| M235.625 | M259.300 | M273.550 | M285.650 | M306.300 | M318.100 | M335.650 | M351.825 | M363.050 | M380.250 |
| M235.775 | M263.000 | M273.575 | M288.250 | M306.900 | M318.200 | M335.800 | M351.850 | M363.075 | M380.300 |
| M235.975 | M263.025 | M273.600 | M288.275 | M306.925 | M318.800 | M336.400 | M351.900 | M363.100 | M380.350 |
| M236.775 | M263.050 | M275.800 | M288.300 | M306.950 | M319.000 | M338.200 | M351.950 | M363.125 | M380.600 |
| M236.825 | M263.075 | M276.400 | M288.325 | M306.975 | M319.100 | M338.225 | M352.000 | M363.150 | M381.400 |
| M239.000 | M263.100 | M277.400 | M288.350 | M307.000 | M319.150 | M338.250 | M352.050 | M363.175 | M381.450 |
| M239.025 | M263.125 | M278.300 | M289.400 | M307.025 | M319.200 | M338.275 | M353.500 | M363.200 | M381.500 |
| M239.050 | M263.150 | M278.800 | M290.200 | M307.050 | M319.250 | M338.300 | M353.525 | M363.225 | M381.550 |
| M239.250 | M266.800 | M279.500 | M290.225 | M307.075 | M322.300 | M338.325 | M353.550 | M363.250 | M381.600 |
| M239.275 | M268.700 | M279.525 | M290.250 | M307.100 | M322.325 | M338.350 | M353.575 | M370.850 | M381.650 |
| M239.300 | M269.000 | M279.550 | M290.275 | M307.125 | M322.350 | M339.800 | M353.600 | M370.875 | M382.000 |
| M244.575 | M269.025 | M279.575 | M290.300 | M307.150 | M322.375 | M340.200 | M353.625 | M370.900 | M385.400 |
| M244.875 | M269.050 | M279.600 | M290.325 | M307.175 | M322.400 | M341.700 | M353.650 | M370.925 | M385.425 |
| M251.050 | M269.075 | M279.625 | M290.350 | M307.200 | M322.425 | M342.250 | M353.675 | M370.950 | M385.450 |
| M251.075 | M269.100 | M279.650 | M290.375 | M307.225 | M322.450 | M342.425 | M353.700 | M371.850 | M385.500 |
| M251.100 | M269.125 | M281.400 | M290.400 | M307.250 | M322.475 | M342.875 | M353.725 | M371.875 | M385.550 |
| M251.125 | M269.150 | M281.425 | M290.425 | M307.275 | M322.500 | M343.600 | M353.750 | M371.900 | M385.600 |
| M251.150 | M269.175 | M281.450 | M290.450 | M307.300 | M322.525 | M343.625 | M353.775 | M371.925 | M385.650 |
| M253.500 | M269.200 | M281.475 | M290.475 | M307.325 | M322.550 | M343.650 | M353.800 | M371.950 | M387.000 |
| M254.250 | M269.225 | M281.500 | M290.500 | M307.350 | M323.000 | M343.675 | M353.825 | M371.975 | M387.025 |
| M254.275 | M269.250 | M281.525 | M290.525 | M307.375 | M323.025 | M343.700 | M353.850 | M372.000 | M387.050 |
| M254.300 | M269.275 | M281.550 | M290.550 | M307.800 | M323.050 | M343.725 | M353.875 | M377.050 | M387.075 |
| M254.325 | M269.300 | M282.200 | M290.900 | M307.900 | M323.075 | M343.750 | M353.900 | M377.075 | M387.100 |
| M254.350 | M269.325 | M282.225 | M291.100 | M308.400 | M323.100 | M346.250 | M353.925 | M377.100 | M387.150 |
| M254.375 | M269.350 | M282.250 | M291.600 | M310.800 | M323.125 | M346.275 | M353.950 | M377.125 | M388.200 |
| M254.400 | M269.375 | M282.275 | M291.625 | M314.000 | M323.150 | M346.300 | M353.975 | M377.150 | M390.800 |
| M255.400 | M269.400 | M282.300 | M291.650 | M316.050 | M323.175 | M346.325 | M354.000 | M377.175 | M391.900 |
| M256.700 | M269.425 | M282.325 | M291.675 | M316.075 | M323.200 | M346.350 | M354.025 | M377.200 | M392.000 |
| M256.800 | M269.450 | M282.350 | M291.700 | M316.100 | M323.225 | M346.375 | M354.050 | M379.100 | M392.100 |
| M256.875 | M269.475 | M282.375 | M291.725 | M316.125 | M323.250 | M346.400 | M354.075 | M379.125 | M397.850 |
| M256.900 | M269.500 | M284.000 | M291.750 | M316.150 | M323.275 | M348.000 | M354.100 | M379.150 | M397.875 |
| M257.200 | M269.525 | M284.600 | M291.775 | M317.400 | M323.300 | M348.600 | M354.125 | M379.175 | M397.900 |
| M257.600 | M269.550 | M284.625 | M292.125 | M317.425 | M326.200 | M348.625 | M354.150 | M379.200 | |
| M257.625 | M269.575 | M284.650 | M292.150 | M317.450 | M327.000 | M348.650 | M355.600 | M379.225 | |
| M257.650 | M269.600 | M284.675 | M292.175 | M317.475 | M327.025 | M348.675 | M360.200 | M379.250 | |
| M257.675 | M269.625 | M284.700 | M292.200 | M317.500 | M327.050 | M348.700 | M360.600 | M379.275 | |
| M257.700 | M269.900 | M284.725 | M293.225 | M317.525 | M327.075 | M348.725 | M360.625 | M379.300 | |
| M257.725 | M270.100 | M284.750 | M294.700 | M317.550 | M327.100 | M348.750 | M360.650 | M379.900 | |
| M257.750 | M270.250 | M285.400 | M296.700 | M317.575 | M327.125 | M349.000 | M360.675 | M379.925 | |
| M257.775 | M270.275 | M285.425 | M298.850 | M317.600 | M327.150 | M350.200 | M360.700 | M379.950 | |
| M257.800 | M270.300 | M285.450 | M298.875 | M317.625 | M327.800 | M350.225 | M360.725 | M379.975 | |
| M257.850 | M270.325 | M285.475 | M298.900 | M317.650 | M328.400 | M350.250 | M360.750 | M380.000 | |
| M257.875 | M270.350 | M285.500 | M298.925 | M317.675 | M335.500 | M350.275 | M360.775 | M380.025 | |

In addition, please exclude 243.000 MHz and all the frequencies within the band 328.600 to 335.400 MHz.