

Internal Patch Band Edge and Spurious Radiated Emissions Data

FCC ID: BCGA1026

Model Number A1026

Apple Code Name: P50

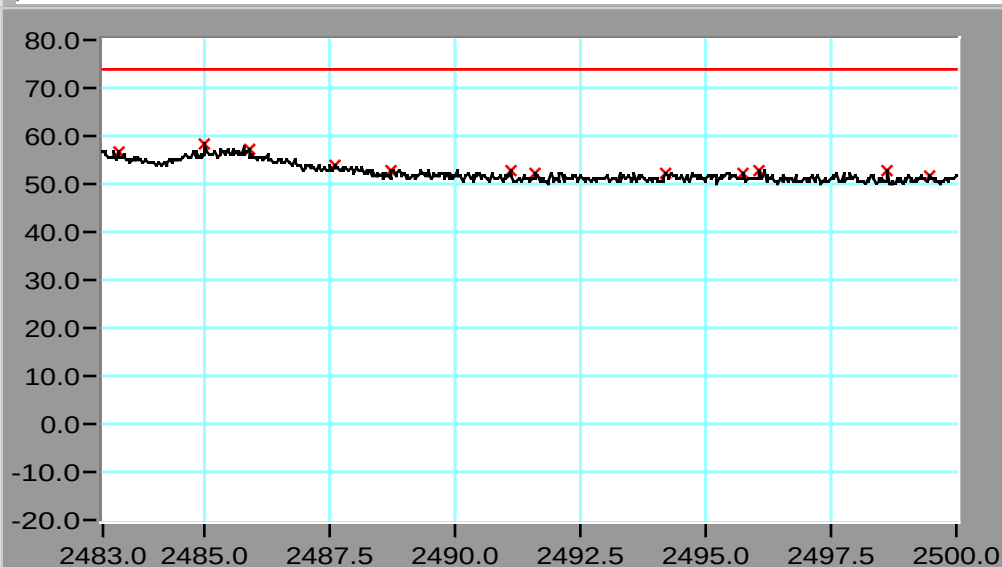
The antennas listed below may be used with BCGA1026

Type	Antenna Gain dBi	Antenna Model Number
Inverted F	-1.5	603-1203
Inverted F	0.35	603-0617
Internal Patch	3.45	603-2239
Inverted F	0.759	620-2250
Inverted F	3	613-4682
External Patch	6.24	613-4752 + DBWADIRE
External Dipole	3.74	613-4752 + DBWAOMNI

The following pages contain the band edge and spurious radiated emissions data above 1 GHz for FCC ID: BCGA1026, code name P50 when connected to the Internal Patch antenna, model number 603-2239.

[illegible]

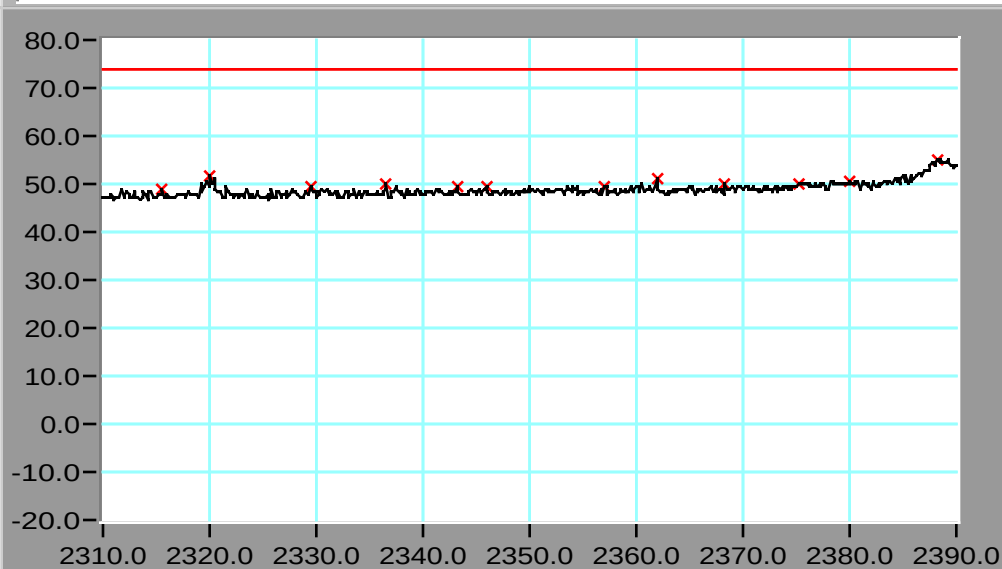
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Graph # 88

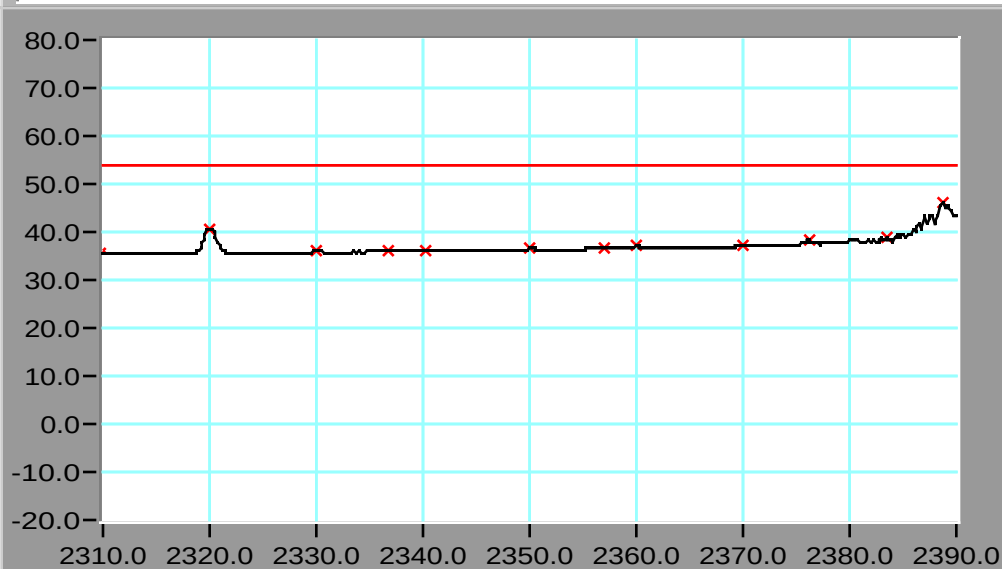
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Graph # 1

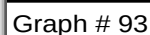
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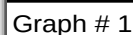


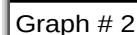
Graph # 91

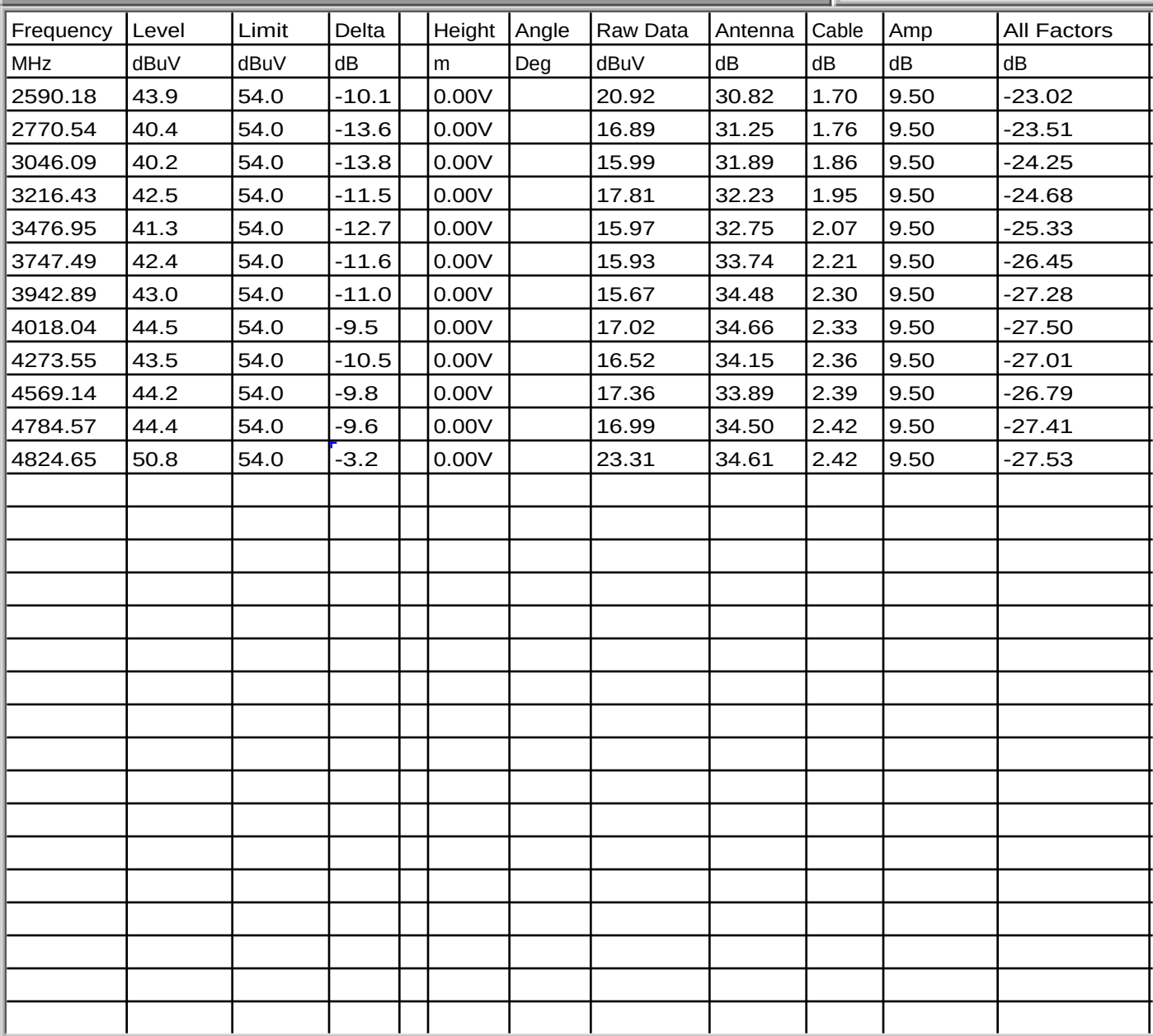
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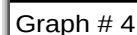
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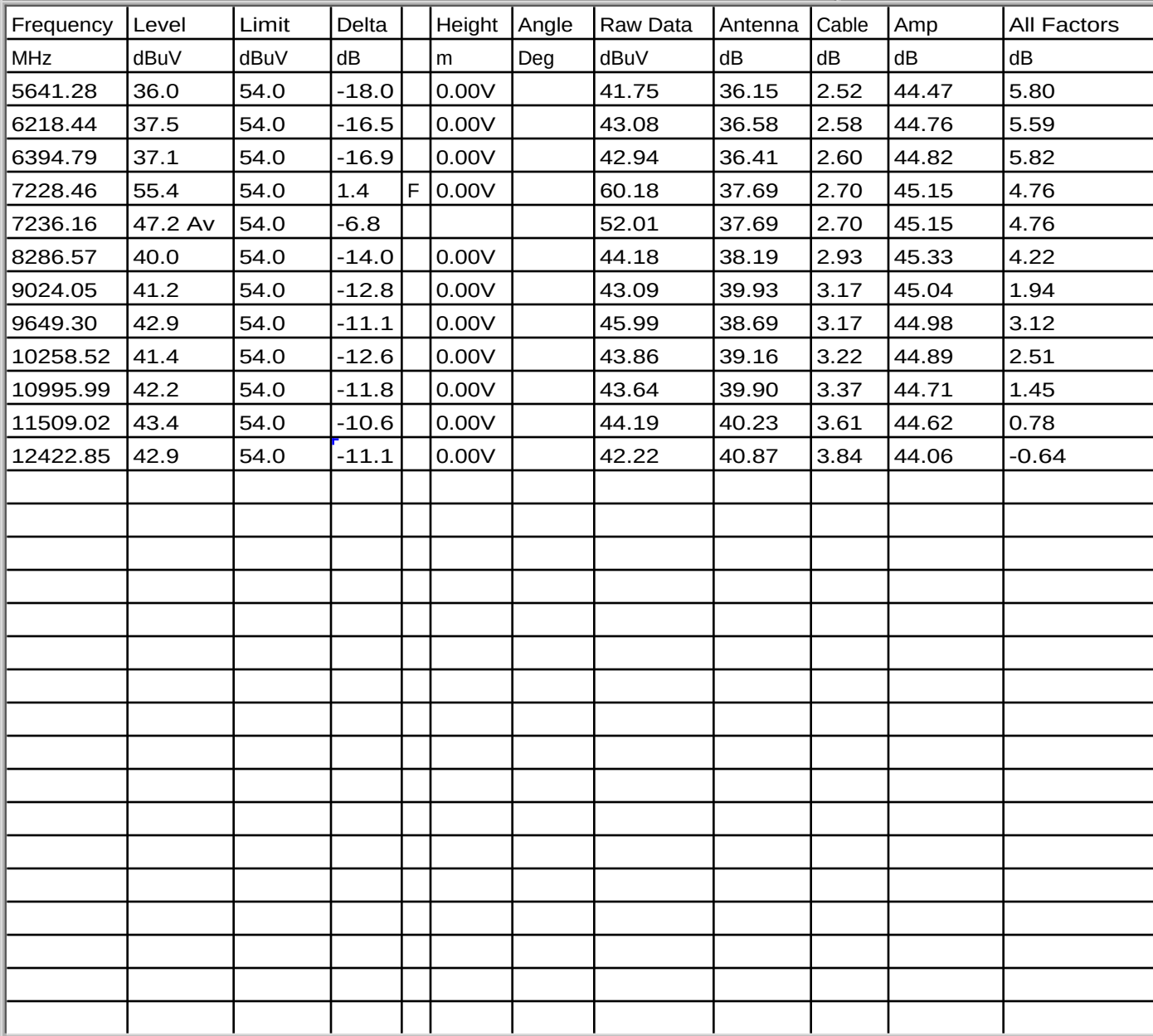
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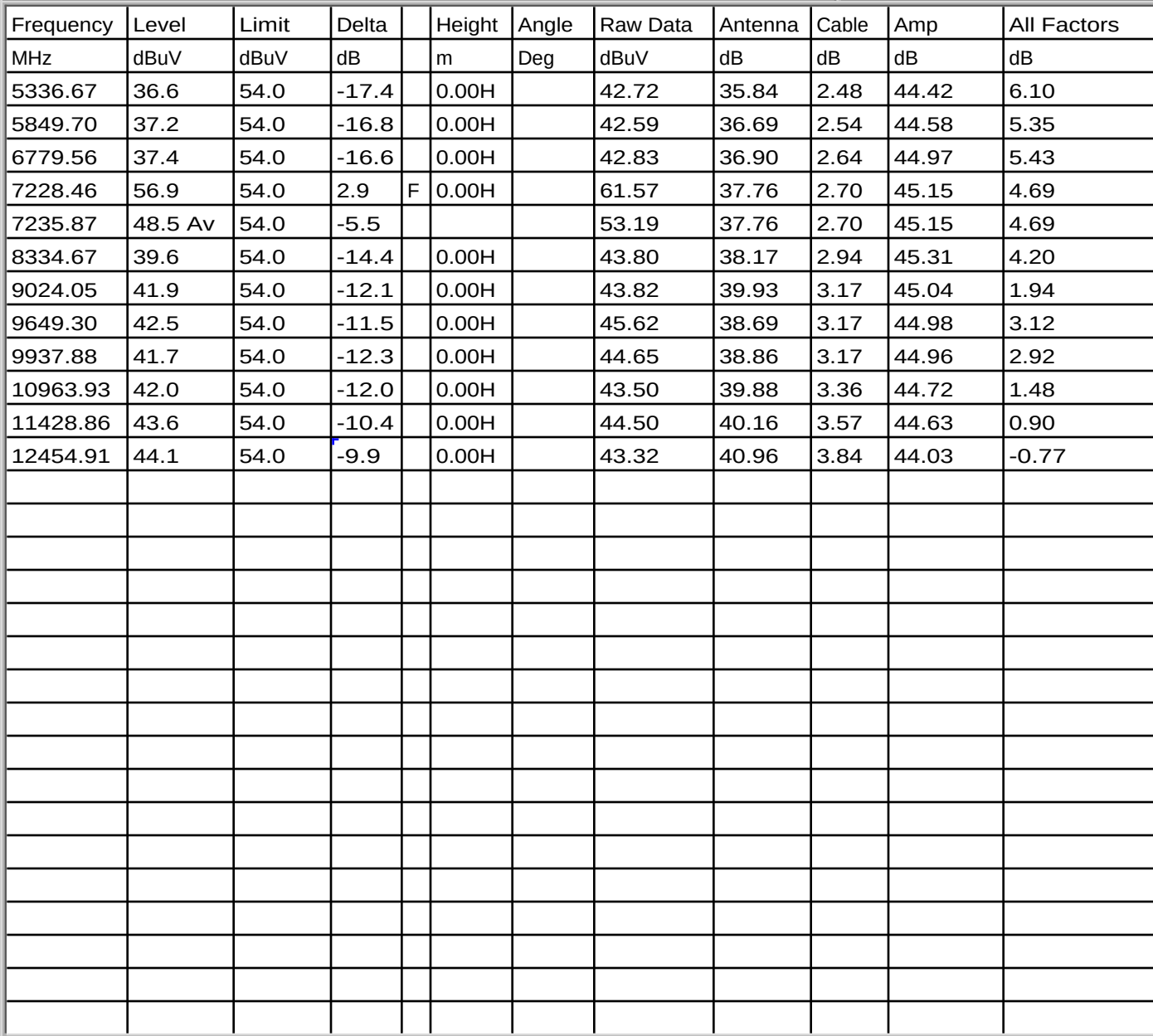
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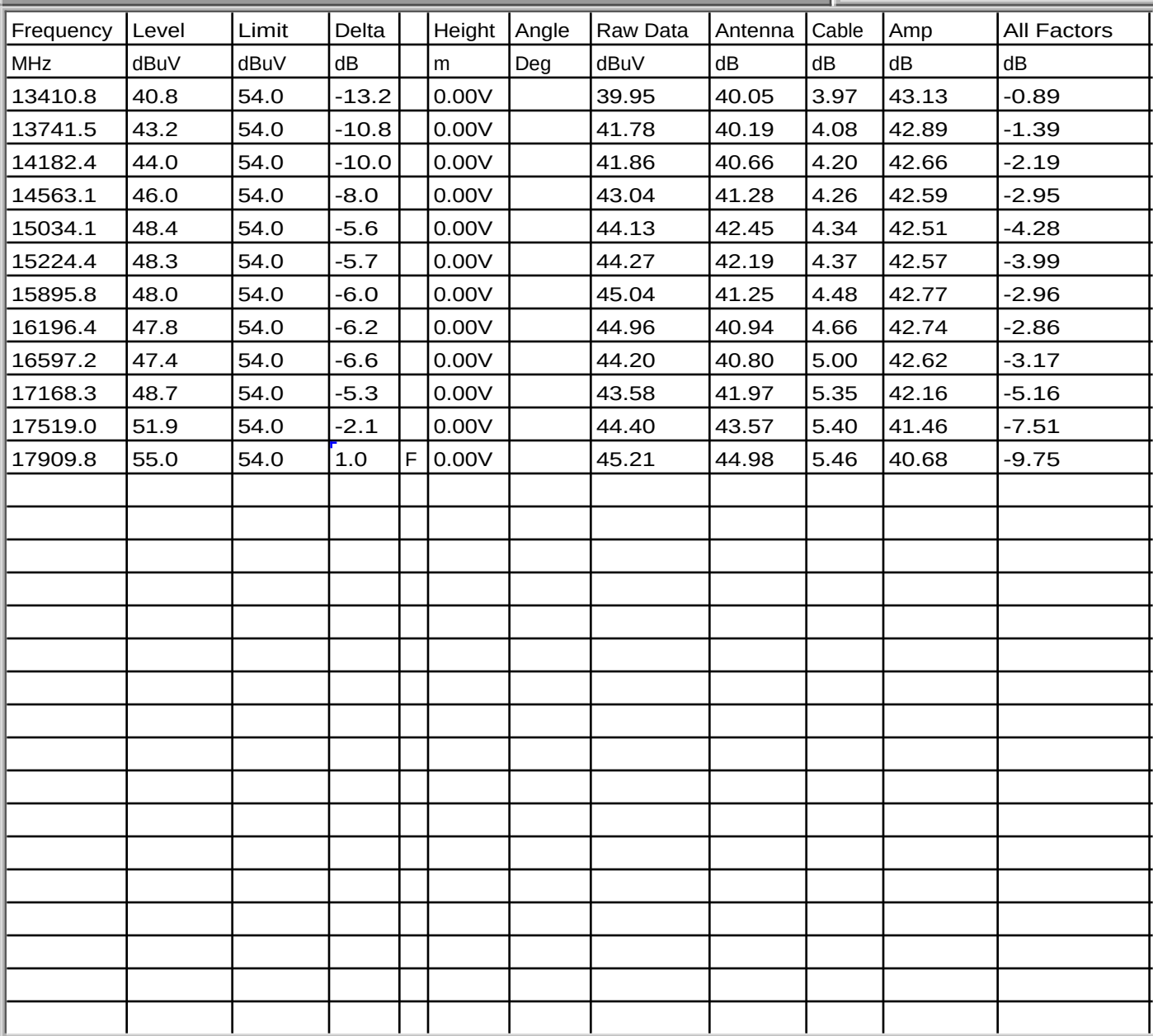
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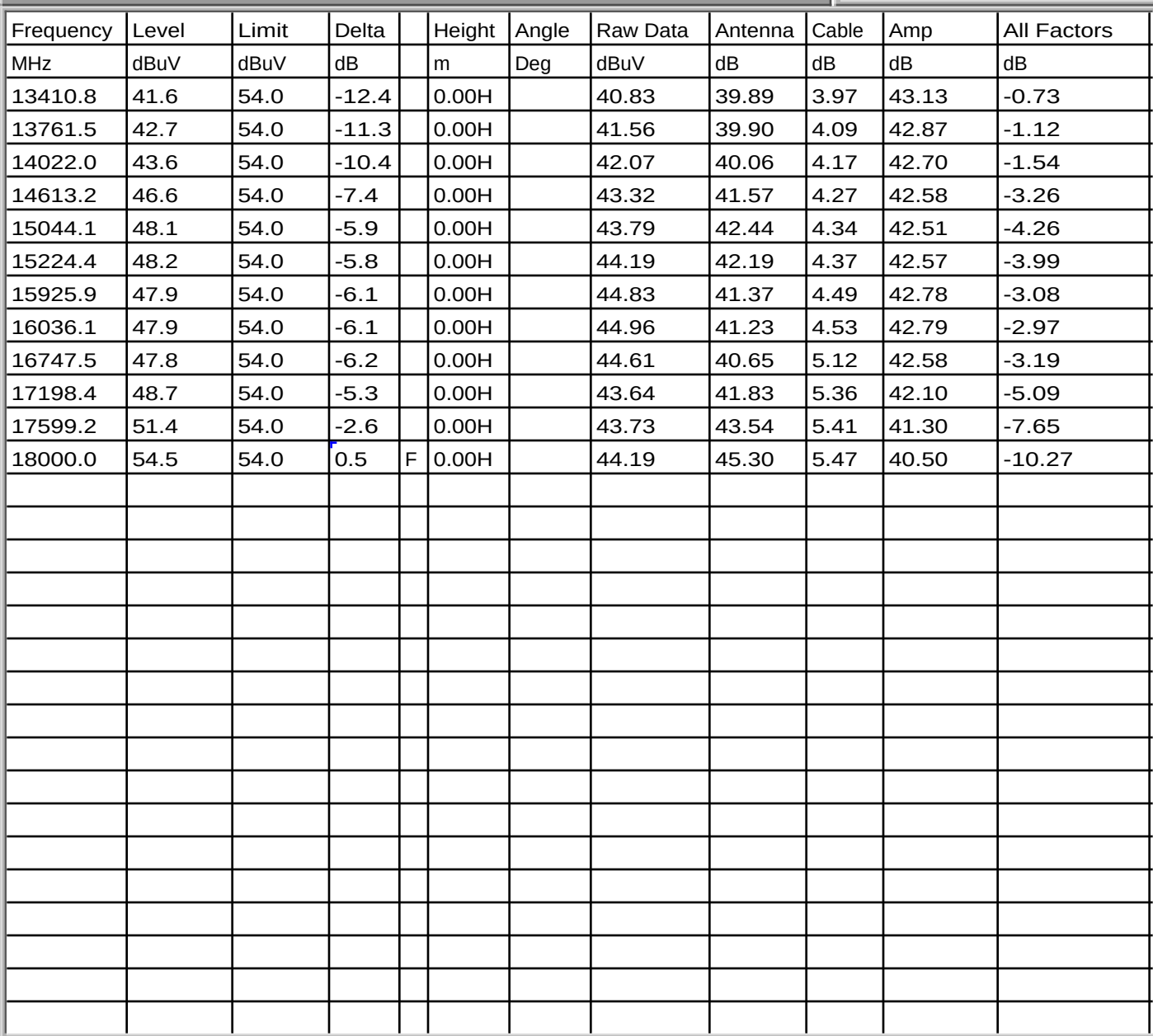


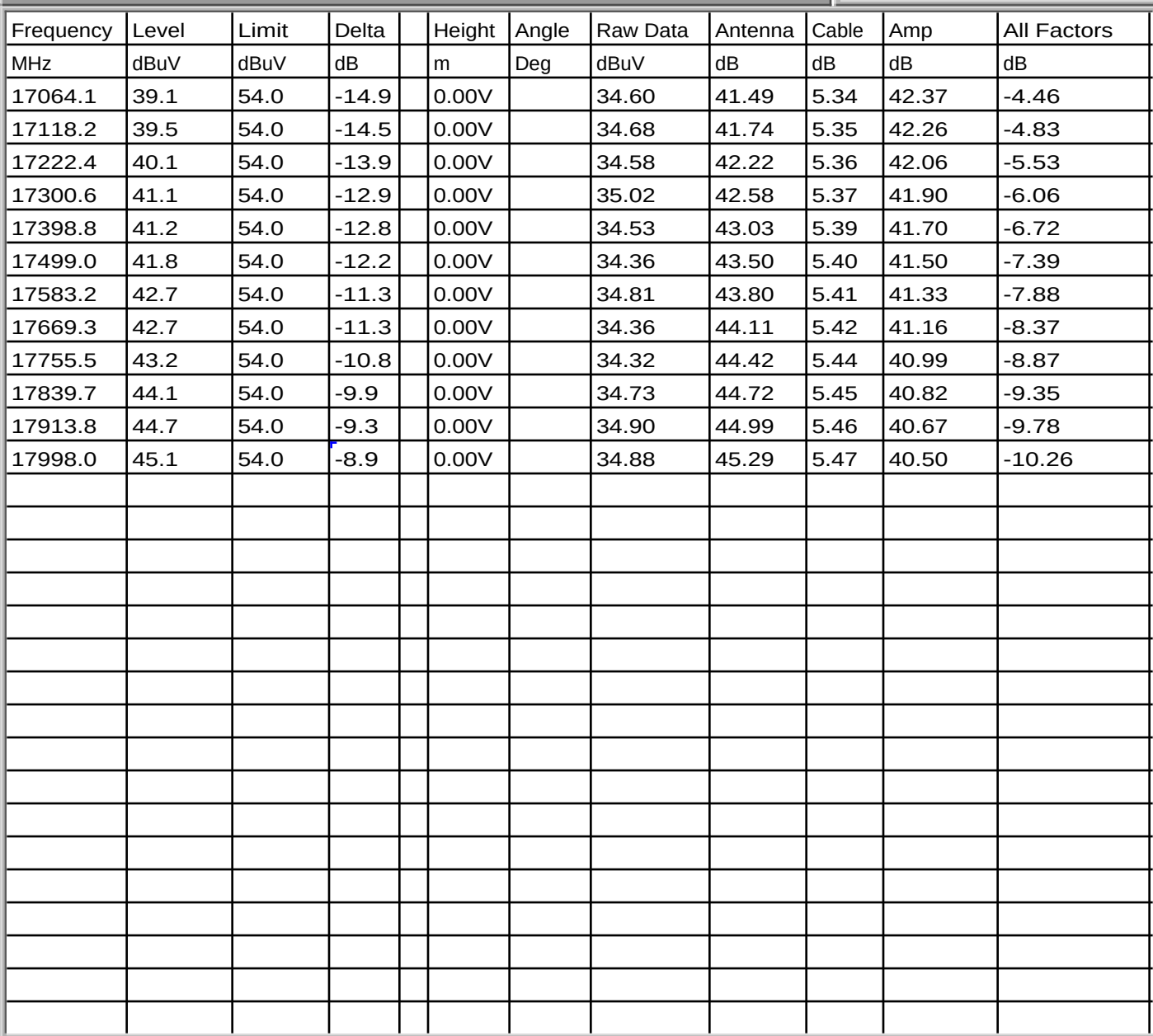
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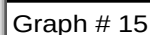


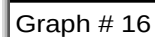




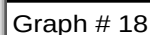
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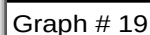
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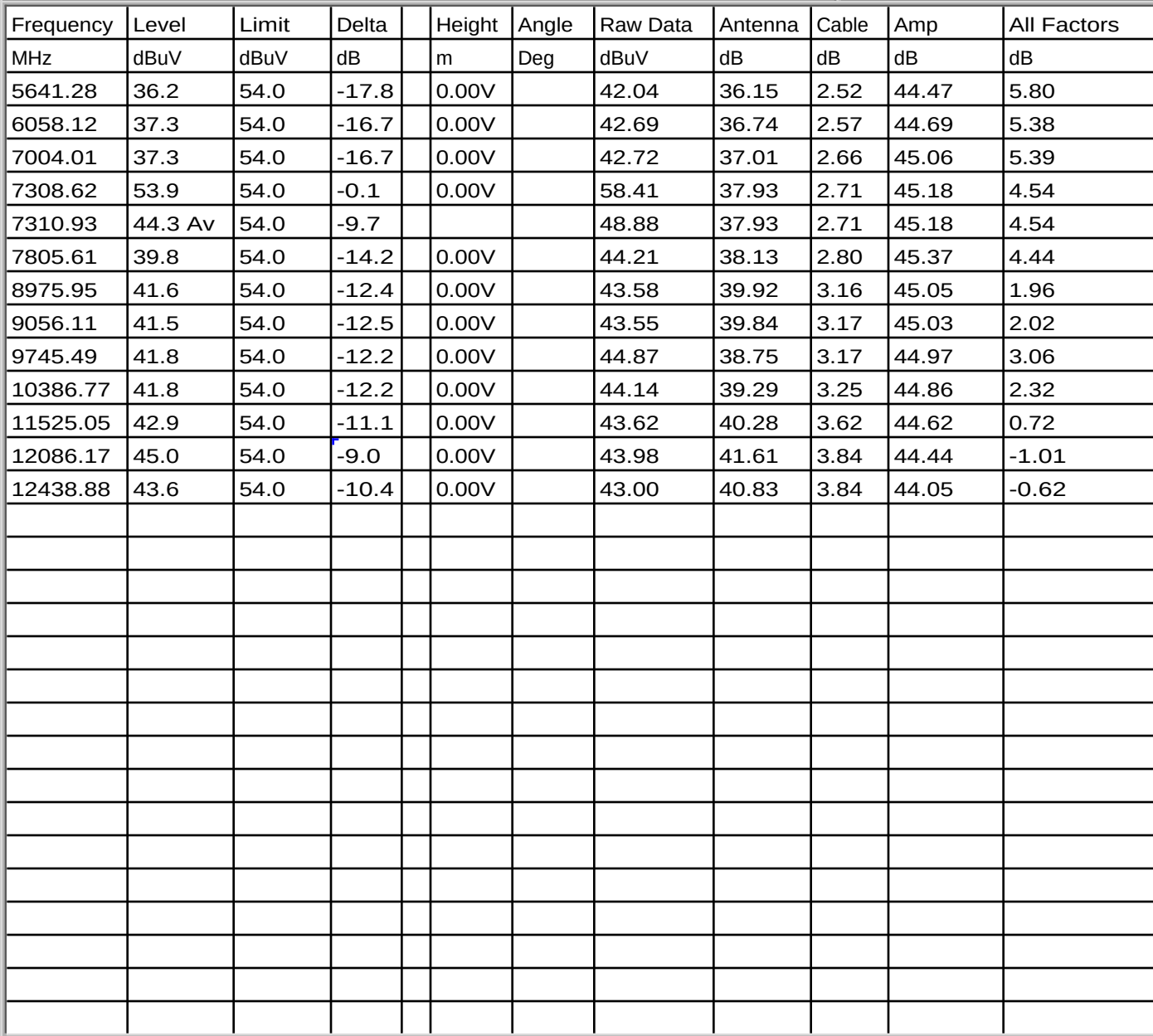
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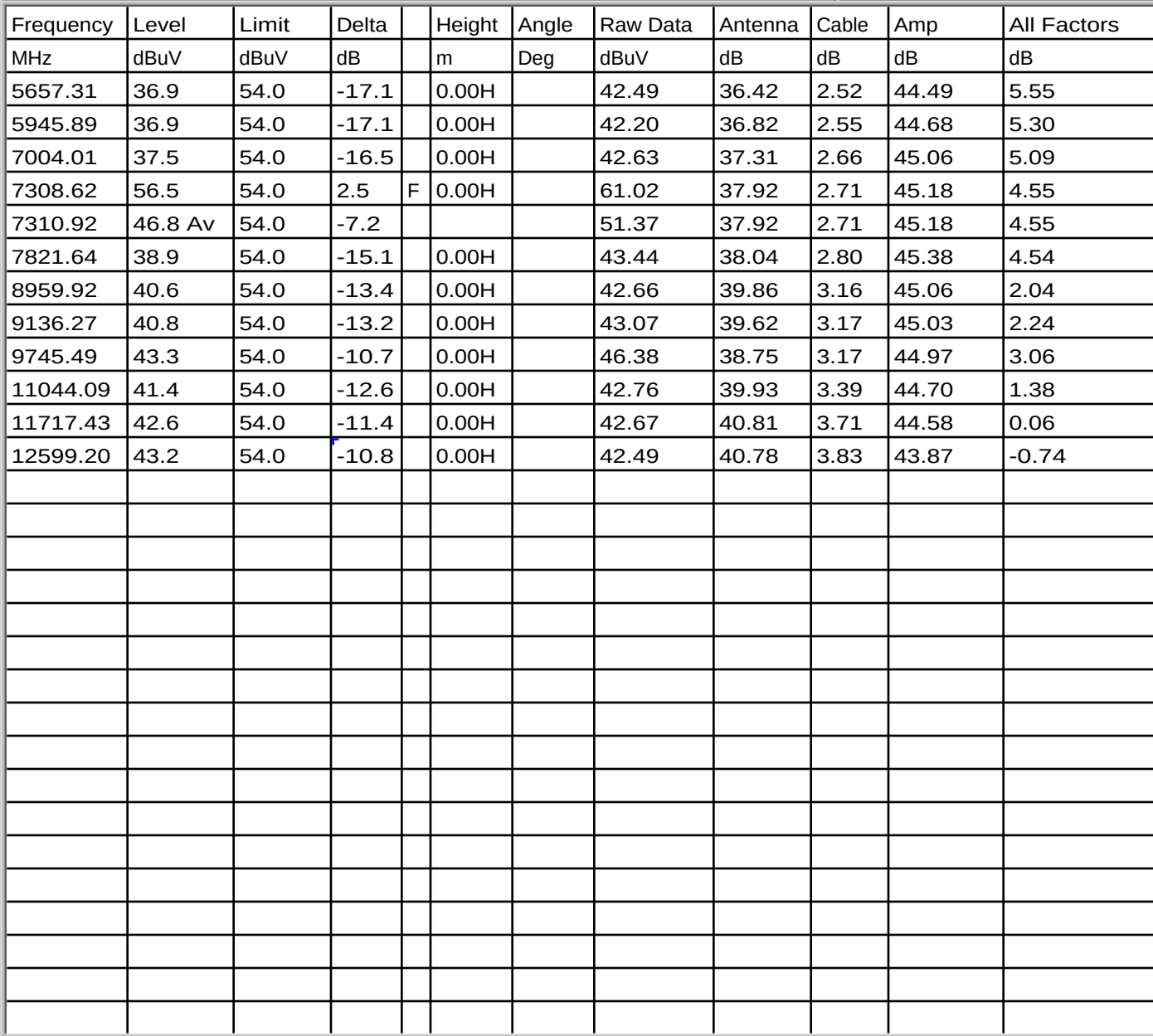
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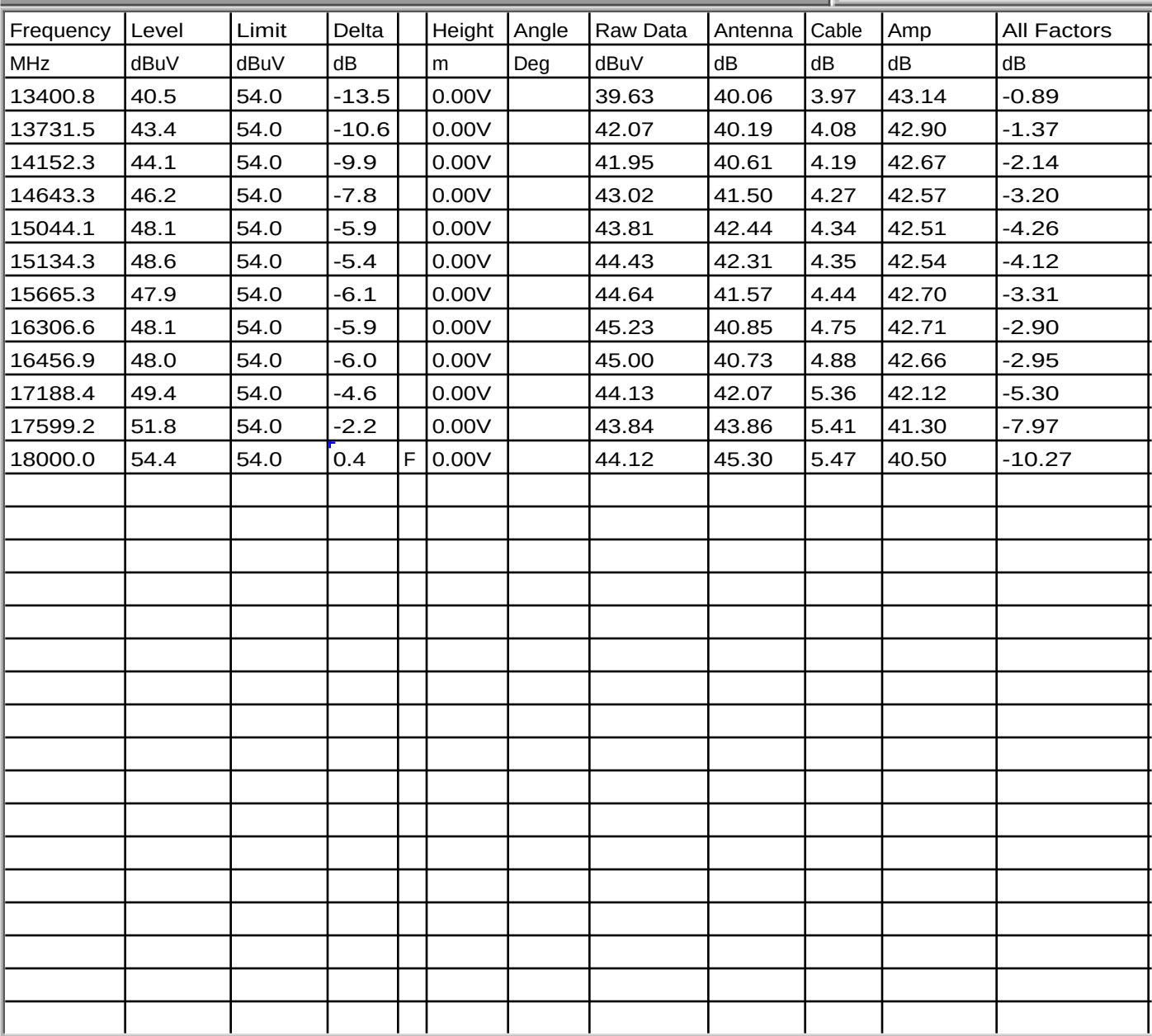
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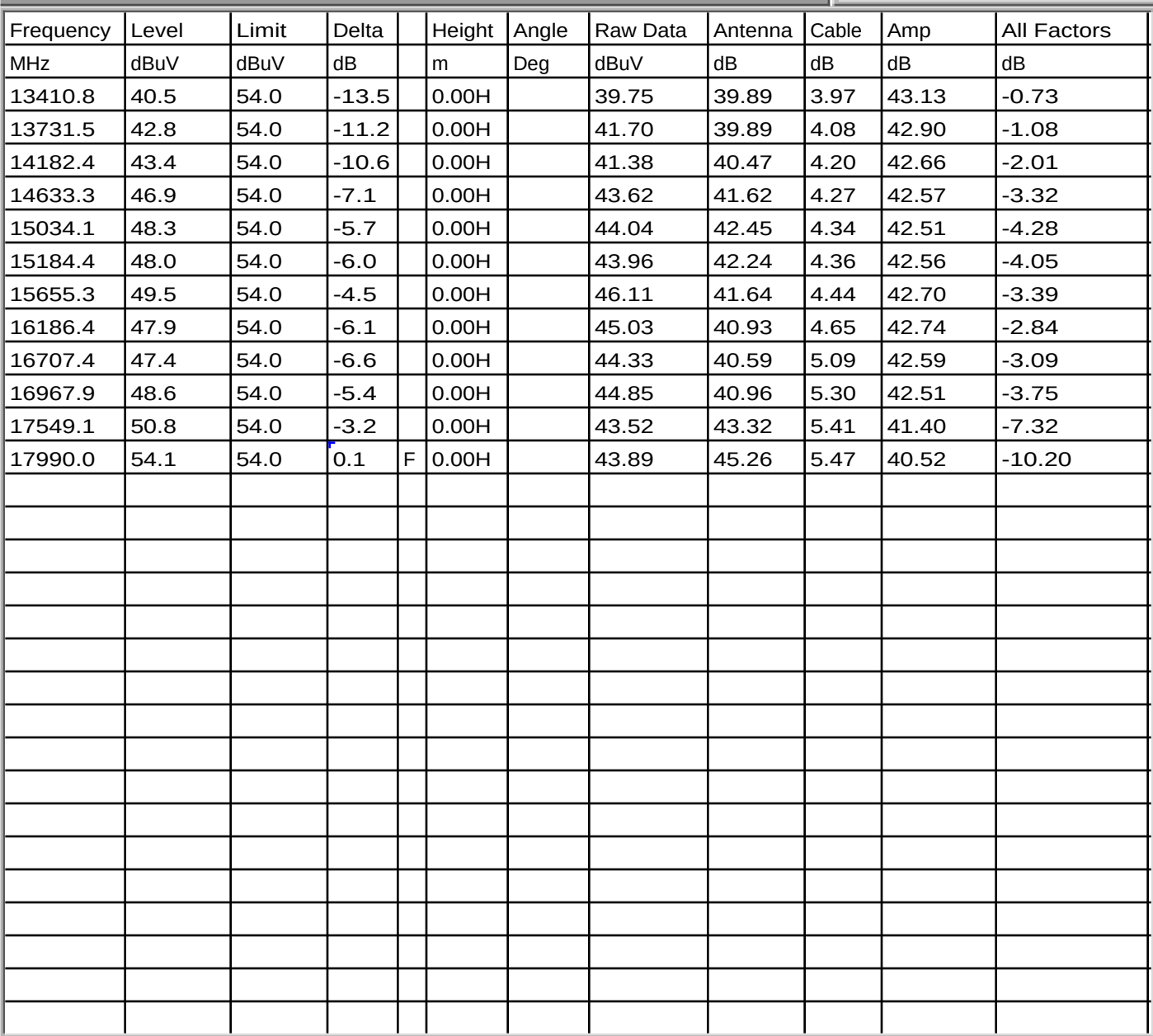
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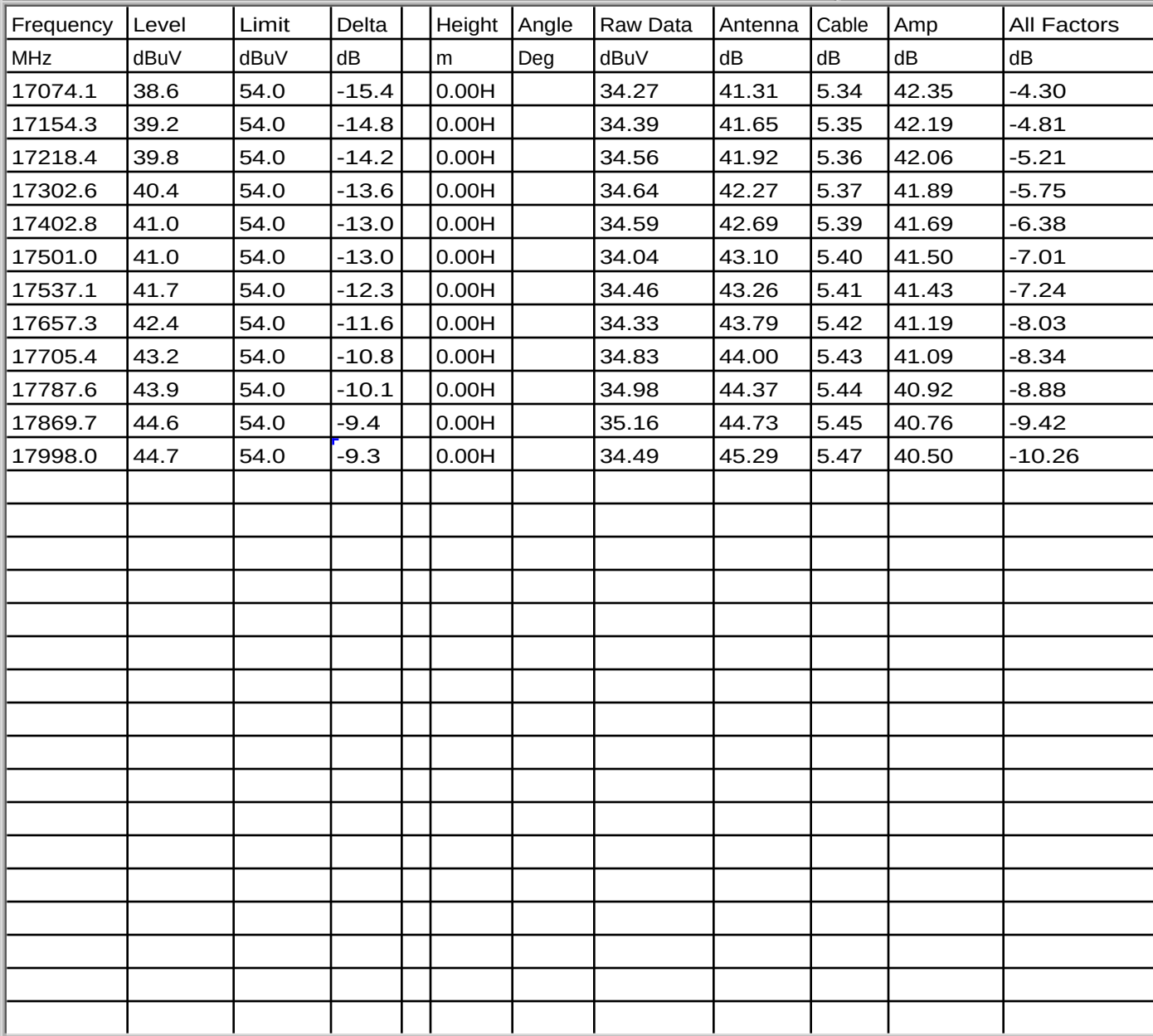








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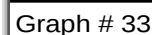


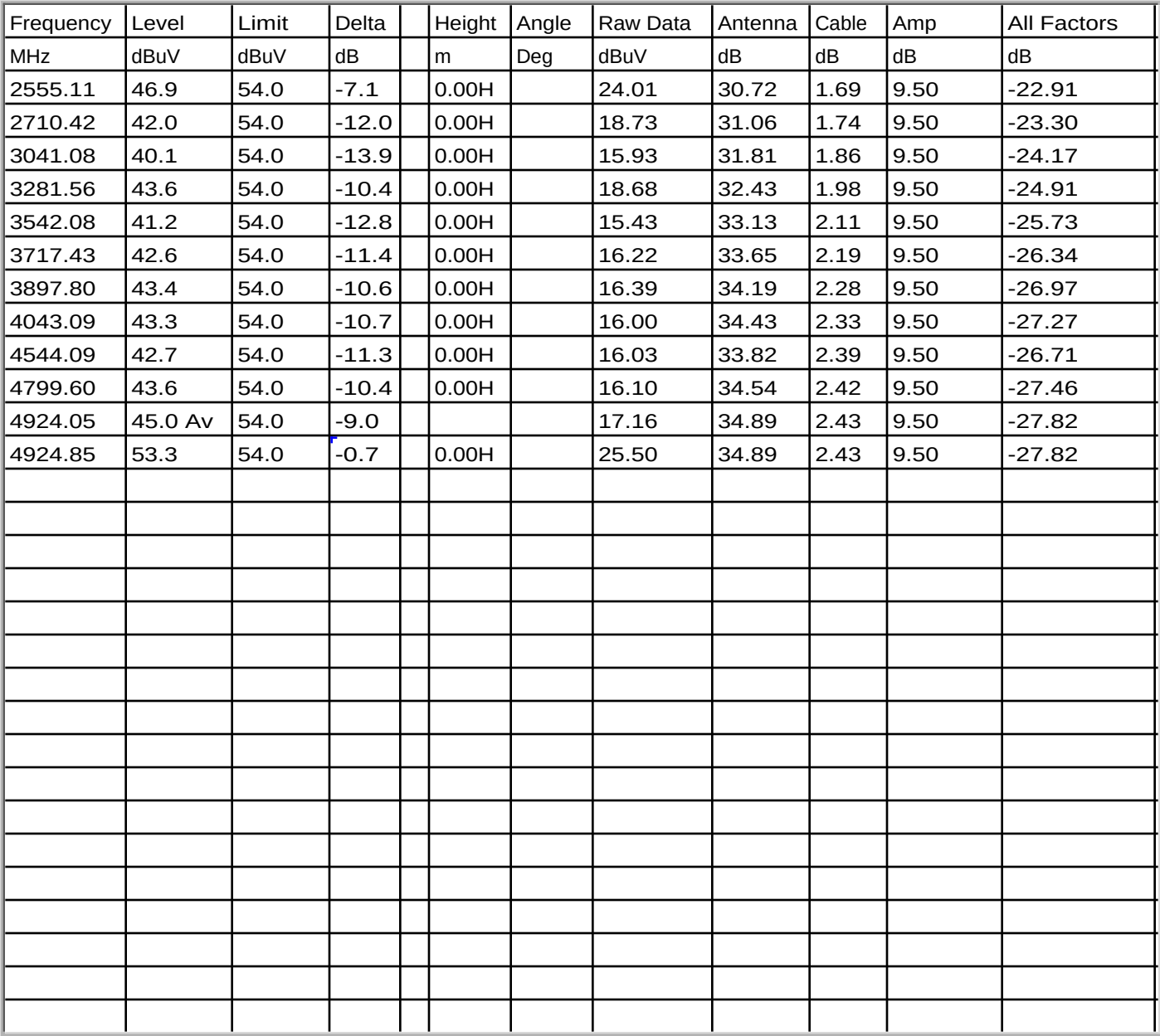
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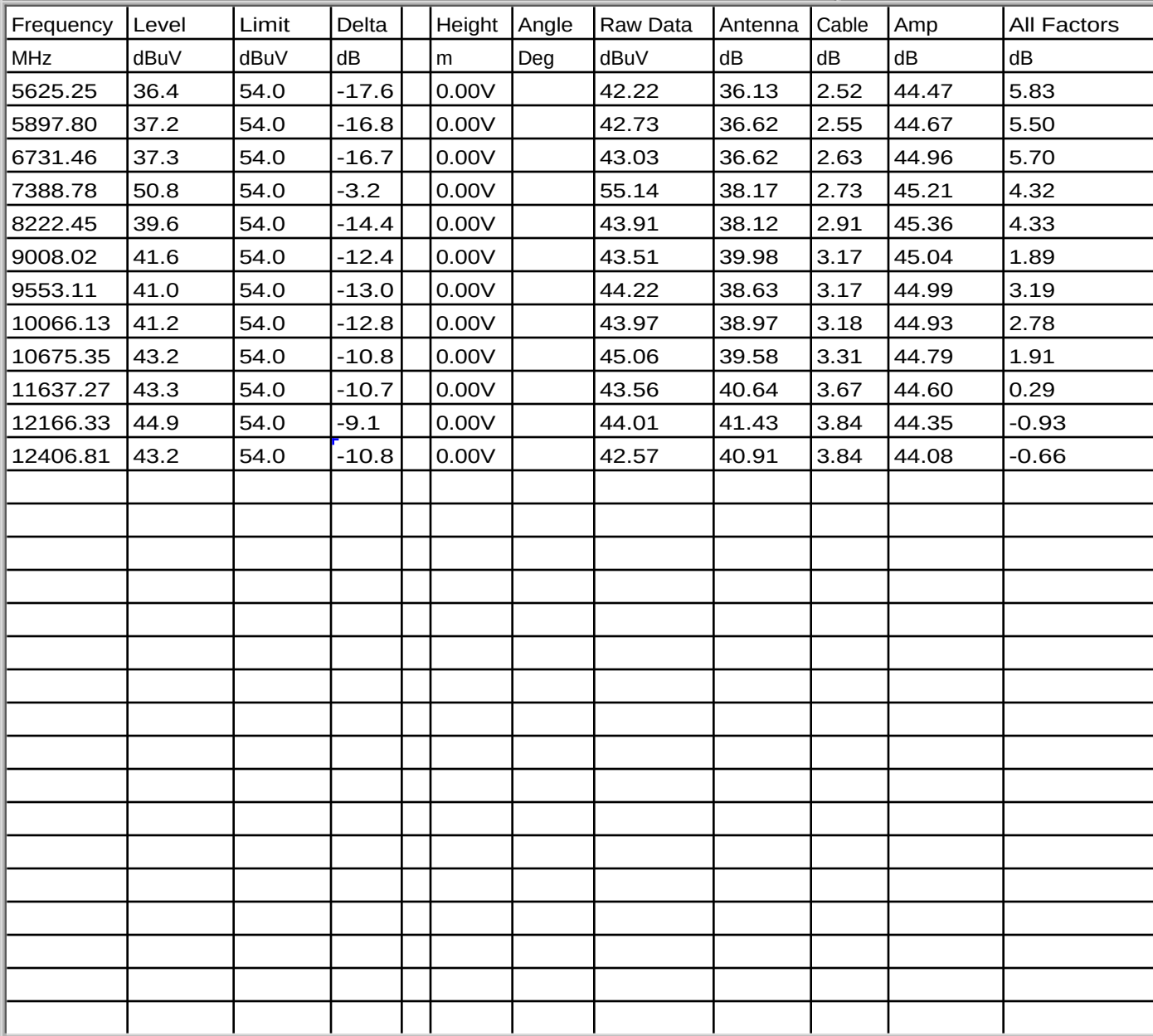
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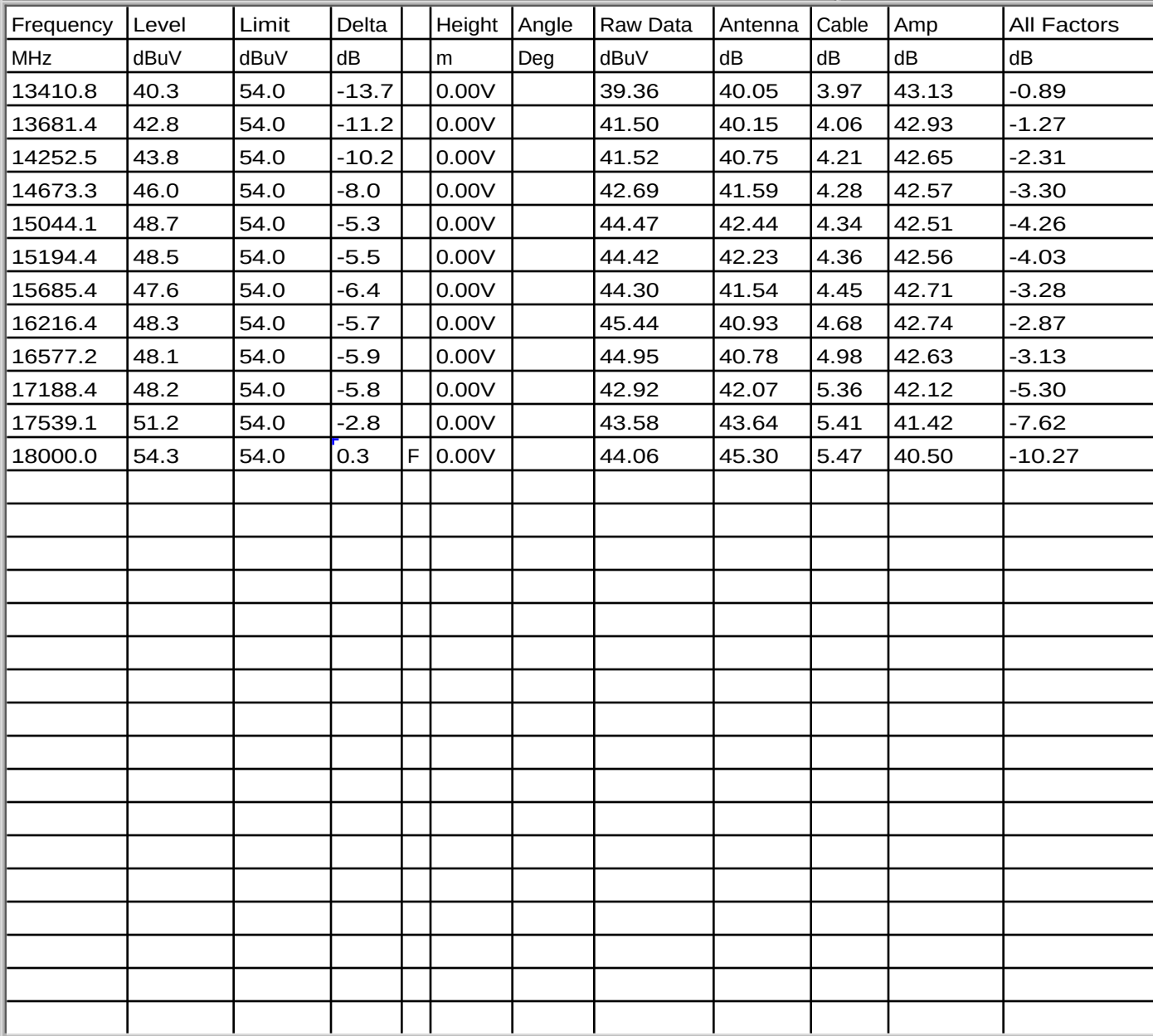
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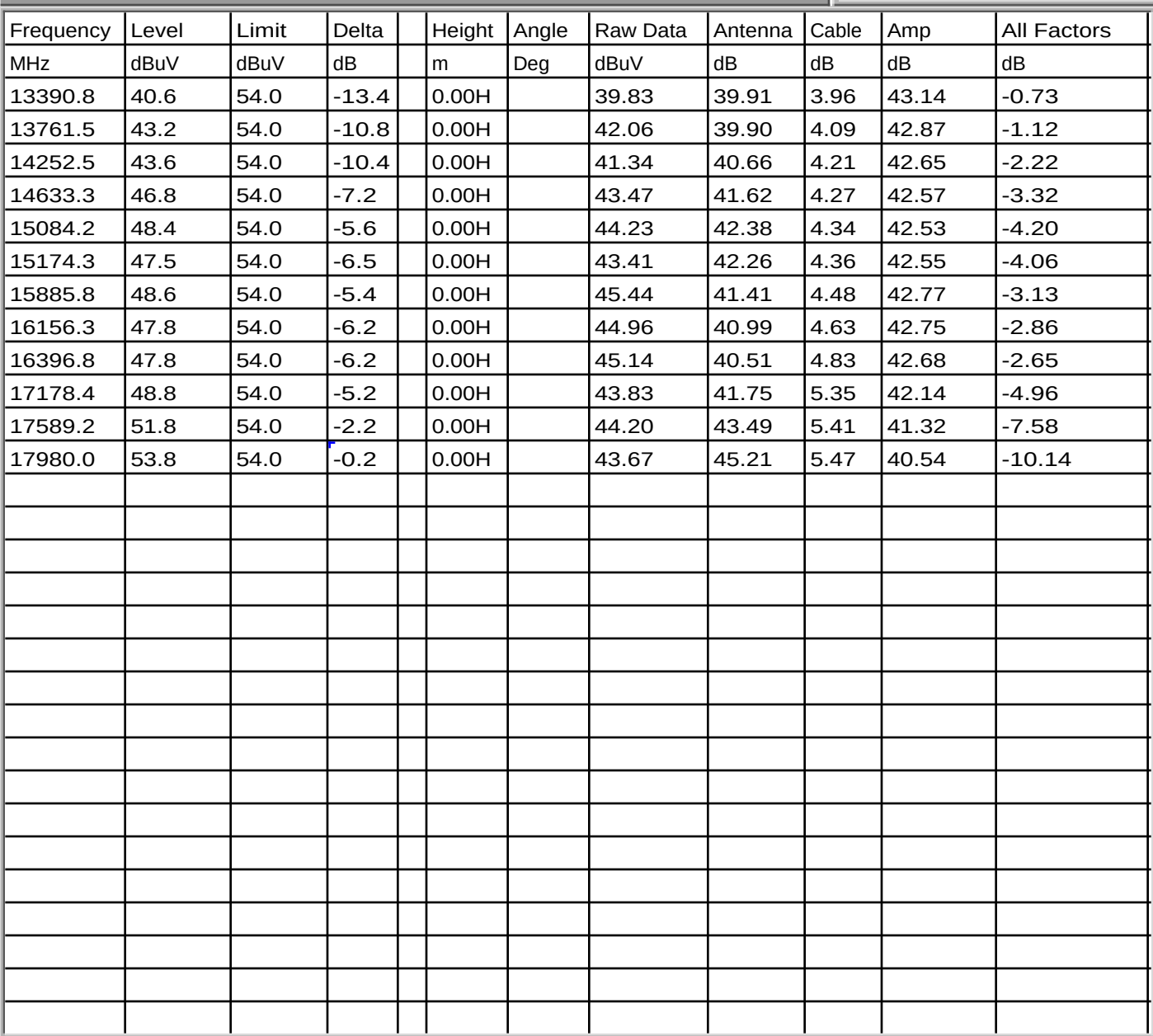
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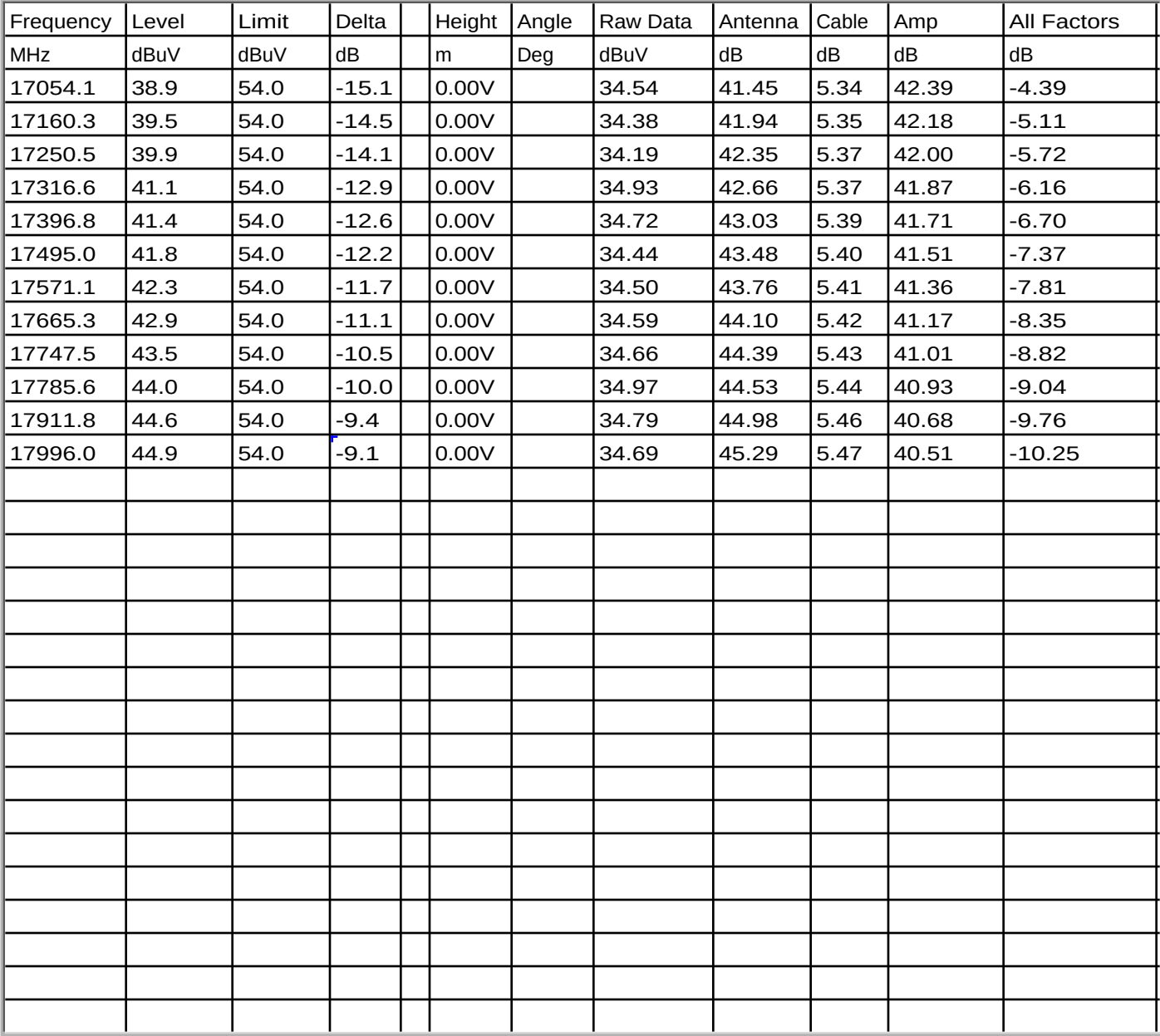




[illegible]







[illegible]

[illegible]

[illegible]