CV in volts	Desired in Hertz	Measured in Hertz	Octave Ratio	Deviation in cents
0.00	30	30.25		14
1.00	60	60	1.983	0
2.00	120	120	2.000	0
3.00	240	240	2.000	0
4.00	480	480	2.000	0
5.00	960	960	2.000	0
6.00	1920	1921	2.001	1
7.00	3840	3843	2.001	1
8.00	7680	7686	2.000	1
9.00	15360	15324	1.994	-4

The 1st column shows the input control voltage, measured to two decimal places.
The 2nd column shows the desired output frequency.
The 3rd column shows the actual or measured output frequency.
The 4th column shows the ratio of successive outputs. This would be 2 in the ideal case.
The 5th column shows the frequency deviation measured in cents (100th of a semitone).