

Beating frequencies

Reference pitch for a': 440 Hz

Vallotti

Cent values, relative to 12ED2: C 5.865 ¢, C♯ 0.0 ¢, D 1.955 ¢, E♭ 3.91 ¢, E -1.955 ¢, F 7.82 ¢, F♯ -1.955 ¢, G 3.91 ¢, G♯ 1.955 ¢, A 0.0 ¢, B♭ 5.865 ¢, B♭ -3.91 ¢

fifth	d'–a'	1.99 per second
fifth	g–d'	1.33 per second
fifth	c'–g'	1.78 per second
fifth	f–c'	1.19 per second
fifth	bb–f'	0.00 per second
fifth	eb–bb	0.00 per second
fifth	a–e'	1.49 per second
fifth	e–b♭	1.11 per second
fifth	b♭–f♯'	0.00 per second
fifth	f♯–c♯'	0.00 per second
fifth	c♯'–g♯'	0.00 per second
major third	f'–a'	5.95 per second
major third	f–a	2.98 per second
major third	bb–d'	6.62 per second
major third	eb–g	6.19 per second
major third	eb'–g'	12.37 per second
major third	c'–e'	4.46 per second
major third	g–b♭	3.33 per second
major third	d'–f♯'	8.32 per second
major third	a–c♯'	8.73 per second
major third	e'–g♯'	16.82 per second
major third	e–g♯	8.41 per second
