Heidelberg DRC				Hum			Prime			Tierce			Quint			Nominal			Superquint		Double Octave		
	Diameter	Height	Thickness	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev	Freq	Note	Dev
	68	48	4.8	261	C1	-4	520.5	C2	-9	667.5	E2	21	927	Bb2	-9	1108.5	Db3	0	1649.5	Ab3	-12	2188.5	Db4	-22