

Voltage Across the Motor	6.904 V	Current Across the Motor			Ohms
Voltage In	AC 120 V	Current In		Resistance Across R1	121
Voltage Across the Drum Head	8.28 V	Current Across the Drum Head		Resistance Across R2	150
Voltage Across C1	12.401 V	Capacitance C1		Resistance Across R3	0.00
Voltage Across C2	.825 V	Capacitance C2		Resistance Across R4	820
Voltage Across C3	.378 V	Capacitance C3		Resistance Across R5	820
Voltage Across C4	4.637 V	Capacitance C4		Resistance Across R6	820
Voltage Across C5	1.45 V	Capacitance C5		Resistance Across R7	3.9
Voltage Across C6	1.2 mv	Capacitance C6		Resistance Across R8	3.9
Voltage Across C7	.26 mv	Capacitance C7		Resistance Across R9	4.7
Voltage Across C8	15 mv	Capacitance C8		Resistance Across R10	4.7
				Resistance Across R11	1000
				Rt	3,748.20
Resistance Across the Motor	12.9997 ohm				
Power In	28 W				
Resistance Across the Drum Head	http://members.zeggis.nl/sadie/projects/vcrrum/				
				6.42 sec - Start up sequence	
				102 RPM - the silver spiny thing	
				Base 1 - 12 RPM	
				Base 2 - 11 RPM	