

## Get Homework Help From Expert Tutor

Get Help

Magnetic Force vs. Velocity		Magnetic Force	vs. Magnetic Field	R of coils = 15cm
R (cm)	Vacc (v)	R (cm)	I (A)	
5	99.7	5	2.166	
6	113.8	6	1.72	
7	126.9	7	1.394	
8	132.4	8	1.277	
9	141	9	1.137	
10	149.7	10	1.003	
I = 1.002 A	* Constant	Vacc = 149.8 v	* Constant	



## Get Homework Help From Expert Tutor

Get Help