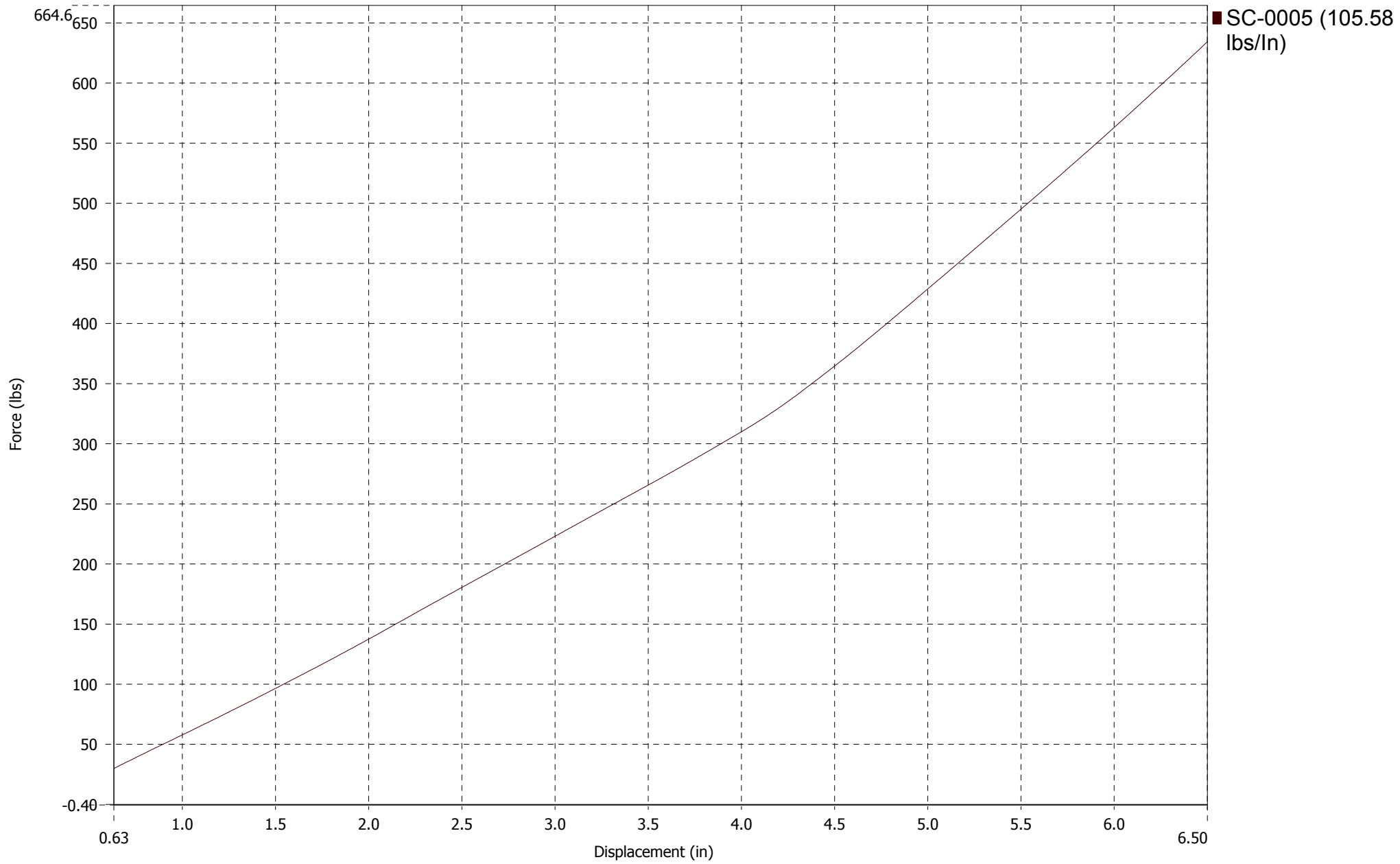


Force vs. Displacement



■ Z:\Dyno Curves\Spring Curves\SC-0005.SPR

Preload:: 0.000 in  
 Test Range:: 6.500 in

Average Rate:: 105.58 lbs/In  
 Range Rate:: 103.00 lbs/In

Collected: 10:52:39 AM Thursday July 28, 2005  
 Vehicle: Camaro  
 Test Name: 90k Camaro Rear  
 Serial Number: MK1503  
 Test: 90k Camaro Rear  
 Range\_Rate: 103.00 lbs/In  
 Notes: Aftermarket Spring Rates

Part Number:  
 Brand: Eibach  
 Location:  
 Configuration: Spring Rater  
 Height: 13.700 in

Displacement (in)	Force (lbs)	Rate (lbs/In)
0.500	29.81	76.13
1.000	57.86	75.69
1.500	96.52	79.83
2.000	137.52	85.30
2.500	180.52	85.00
3.000	223.05	85.59
3.500	265.65	85.77
4.000	309.98	95.09
4.500	364.64	122.42
5.000	428.79	131.68
5.500	495.11	133.66
6.000	563.07	139.50
6.500	634.32	146.17