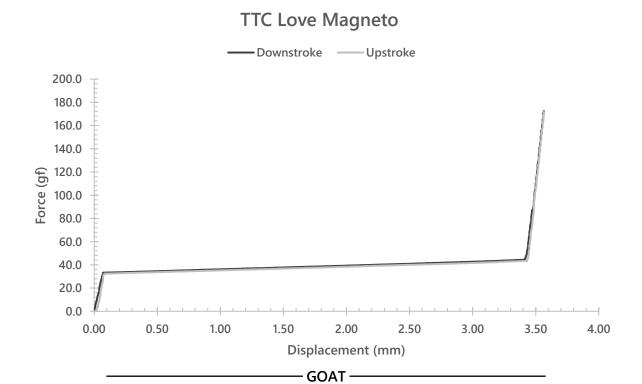


TTC Love Magneto	
Switch Type: Linear	TTC
Total Stem Travel	3.415 mm
Peak Force	44.4 gf
Bottom Out Force	44.4 gf
# of Upstroke Points	736
# of Downstroke Points	936

## **Testing Notes**

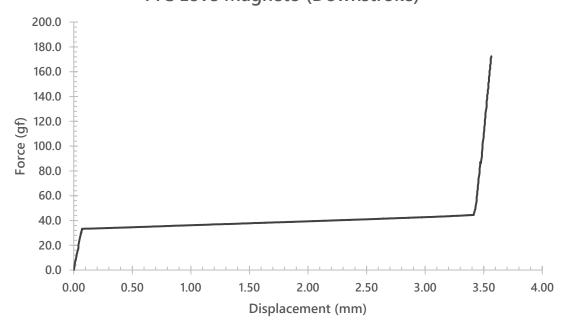
- By all considerations and appearances, a fairly normal linear force curve for a Hall Effect style mechanism.



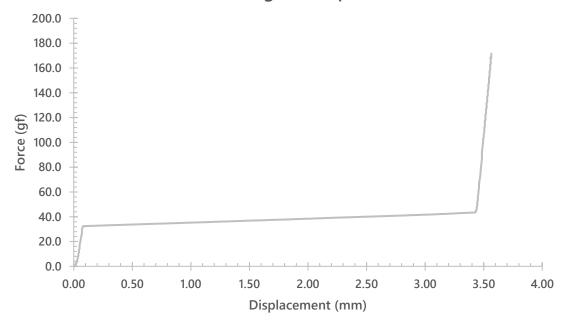


# **Alternative Force Curve Representations**

TTC Love Magneto (Downstroke)



## TTC Love Magneto (Upstroke)





# **Alternative Force Curve Representations**

# **TTC Love Magneto**

