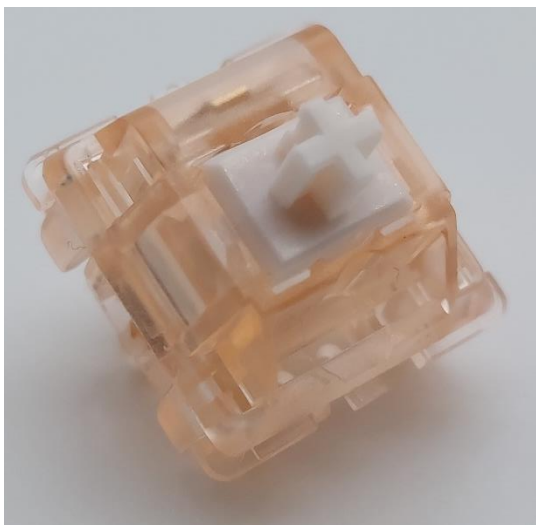




## Quartz V2

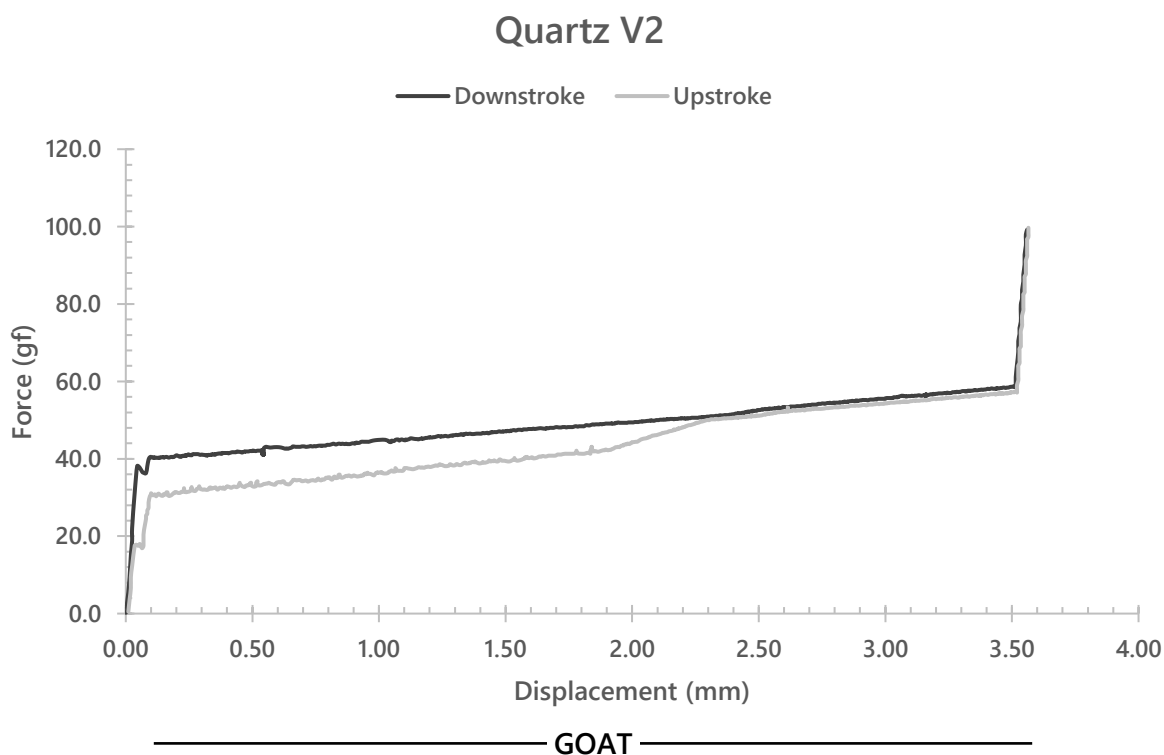
Last Update: 05/24/2022



Quartz V2	
Switch Type: Linear	Durock/JWK
Total Stem Travel	3.520 mm
Peak Force	64.4 gf
Bottom Out Force	64.4 gf
# of Upstroke Points	935
# of Downstroke Points	929

### Testing Notes

- By all considerations and appearances, a fairly normal linear force curve. It is worth noting that the peaking of force at bottoming out is ever so slightly less steep than most linear switches, perhaps as a function of the complex nature of the springs in the Quartz V2 switches.



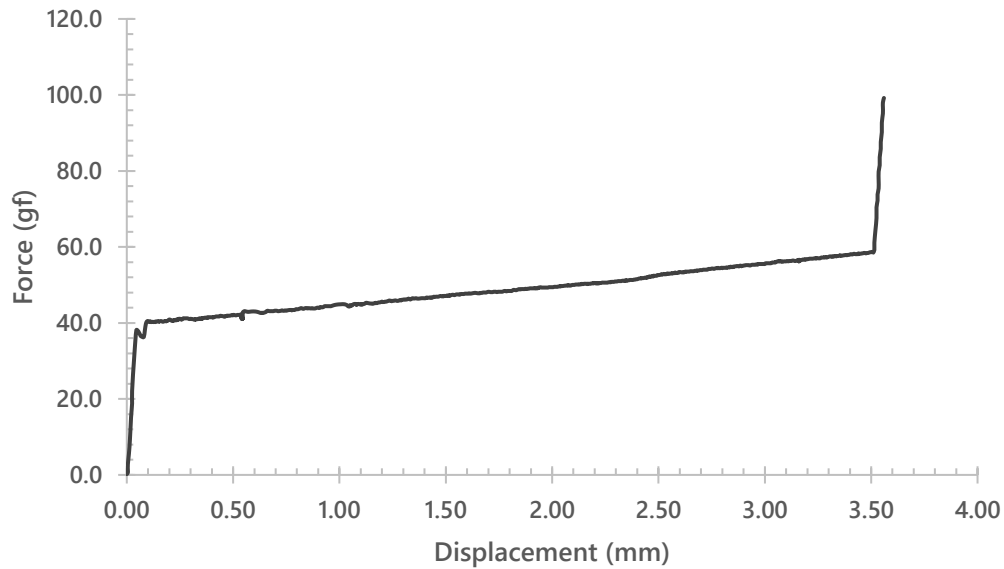


**Quartz V2**

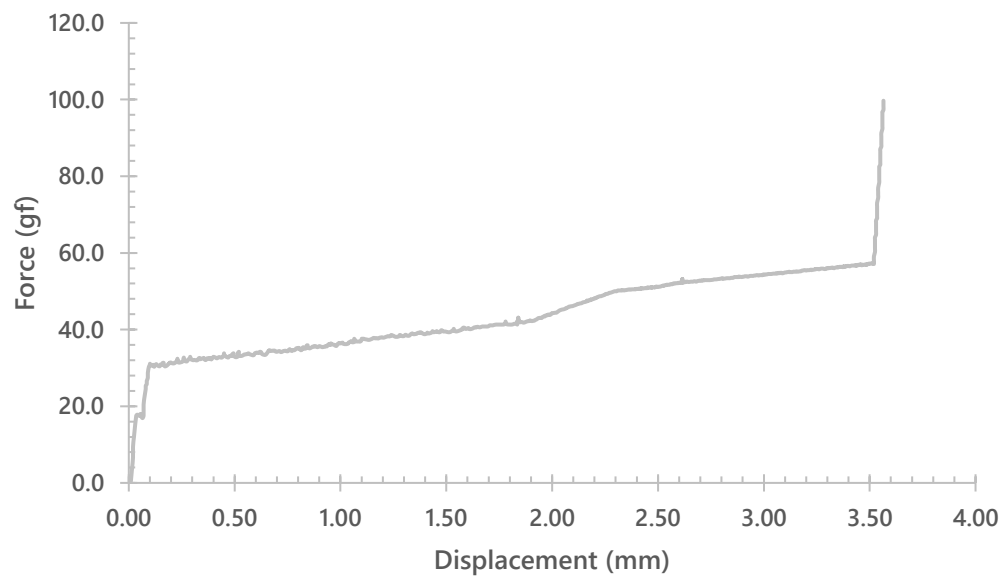
*Last Update: 05/24/2022*

## Alternative Force Curve Representations

Quartz V2 (Downstroke)



Quartz V2 (Upstroke)





**Quartz V2**

*Last Update: 05/24/2022*

## Alternative Force Curve Representations

