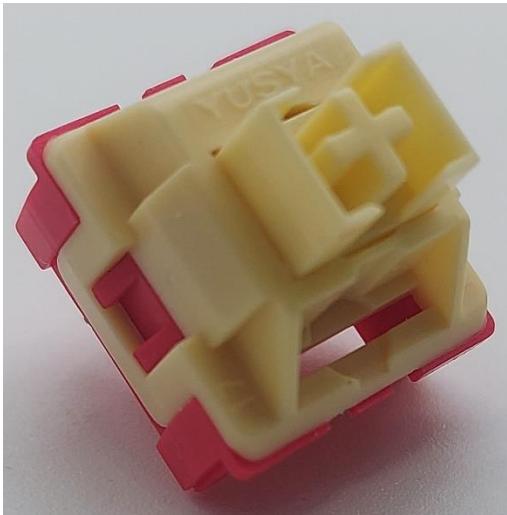




## Yusya Iron

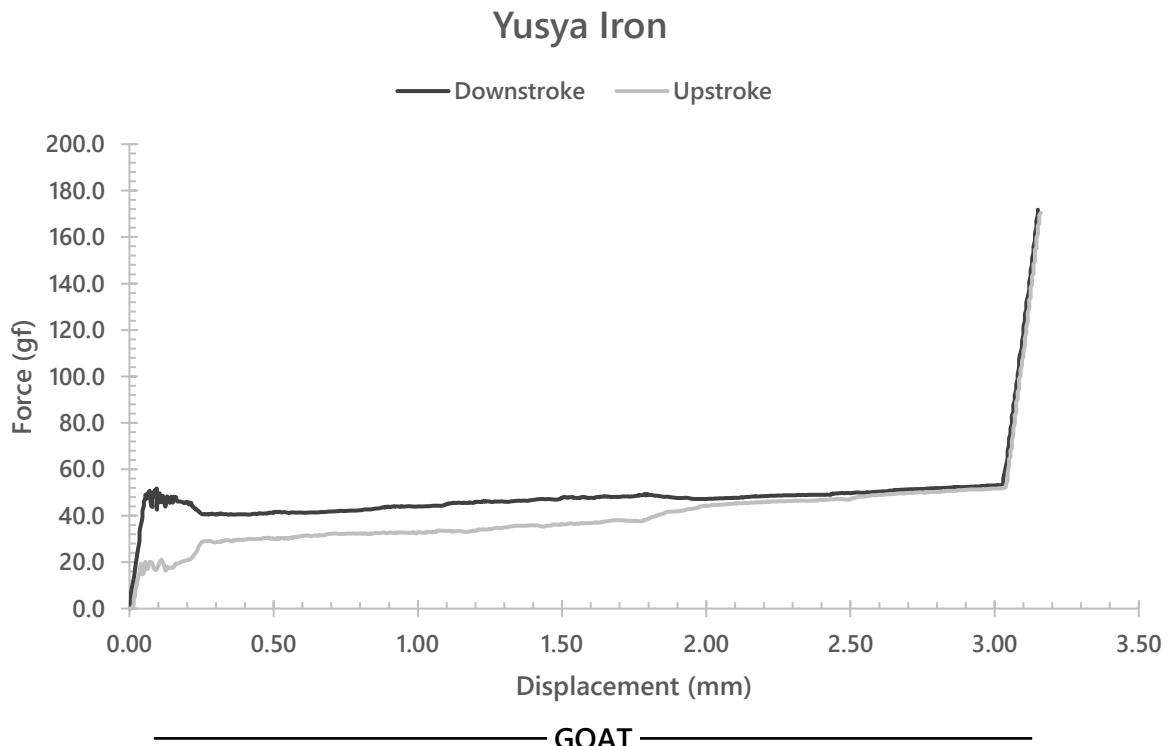
Last Update: 01/25/2026



Yusya Iron	
Switch Type: Linear	Yusya
Total Stem Travel	3.025 mm
Peak Force	53.3 gf
Bottom Out Force	53.3 gf
# of Upstroke Points	823
# of Downstroke Points	774

### Testing Notes

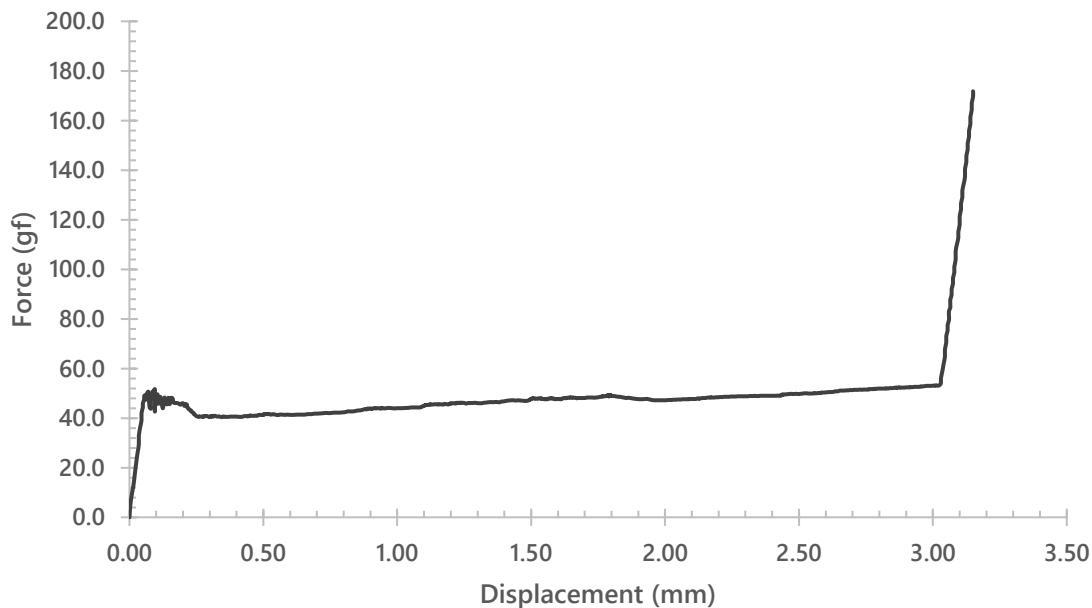
- I'm really not sure what here is causing the jitteriness towards the top end of the switch, but the fact that it is present in both upstrokes and downstroke curves in the same spot suggests to me that it is not an artifact and in fact real. I guess it could be caused by something like the spring settling/compressing in a weird fashion?



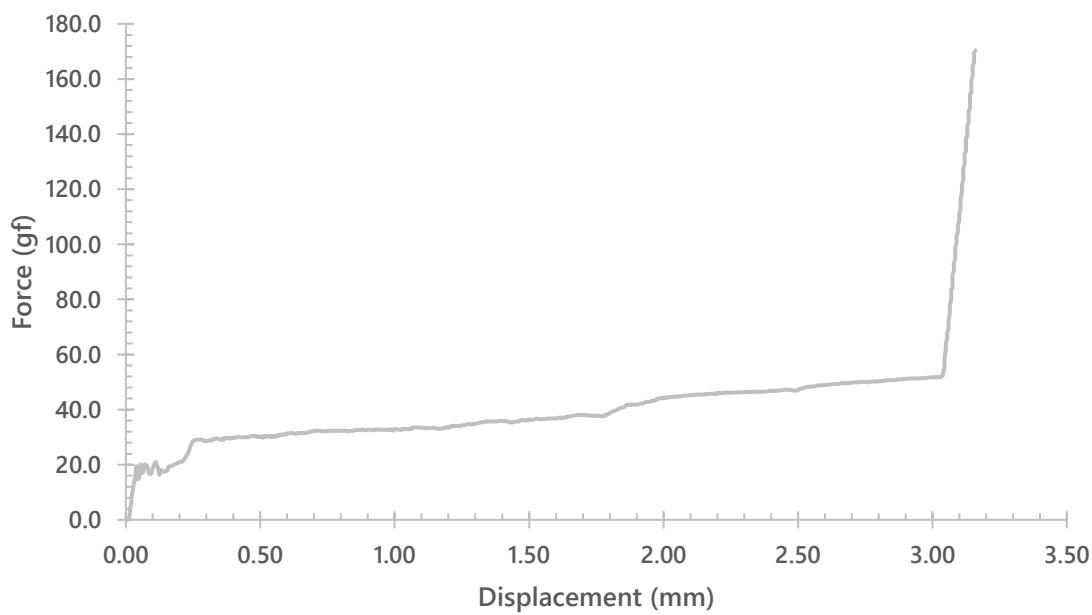


## Alternative Force Curve Representations

**Yusya Iron (Downstroke)**



**Yusya Iron (Upstroke)**





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## Alternative Force Curve Representations

