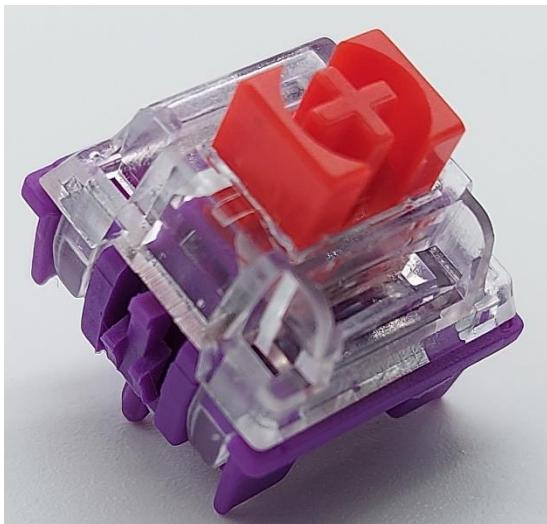




Co-Gain Amethyst

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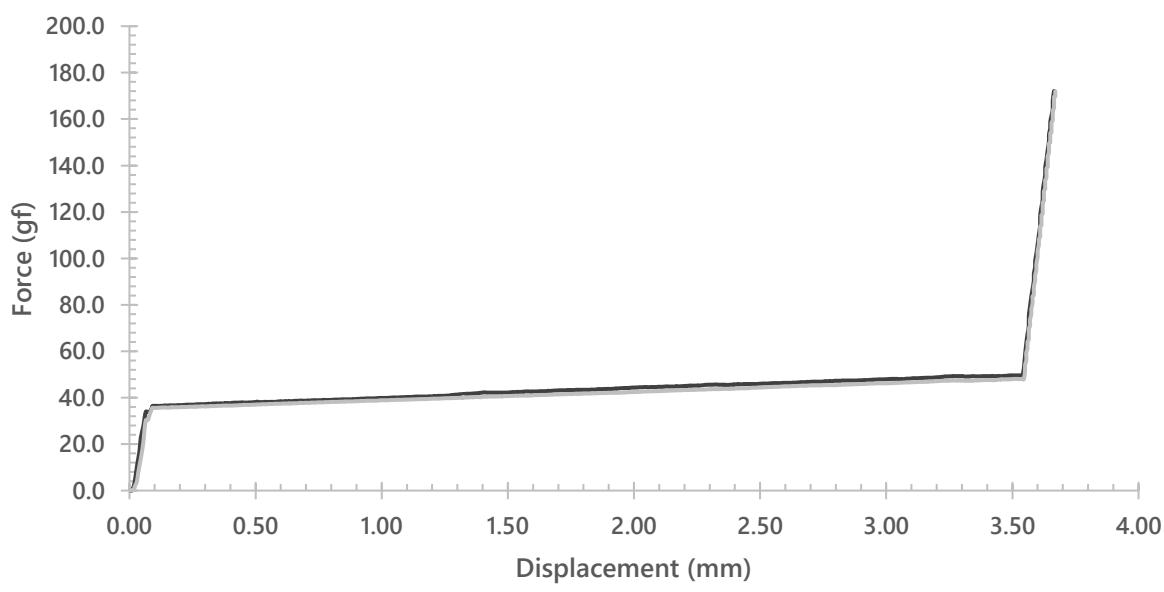
Co-Gain Amethyst	
<i>Switch Type:</i> Linear	Co-Gain/XUDA
Total Stem Travel	3.540 mm
Peak Force	49.8 gf
Bottom Out Force	49.8 gf
# of Upstroke Points	761
# of Downstroke Points	814

Testing Notes

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

Co-Gain Amethyst

— Downstroke — Upstroke



GOAT

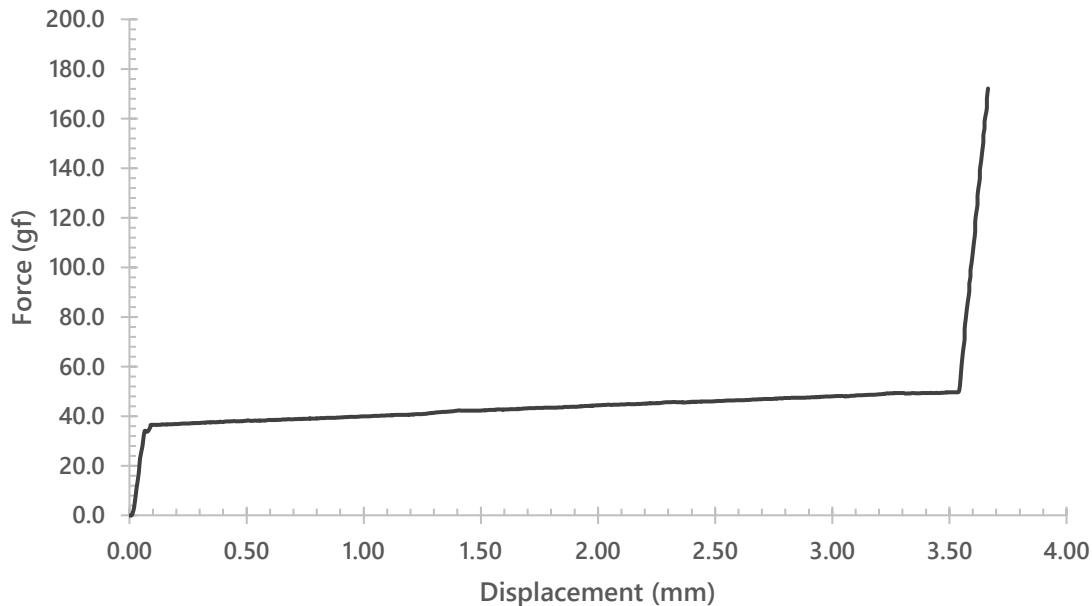


Co-Gain Amethyst

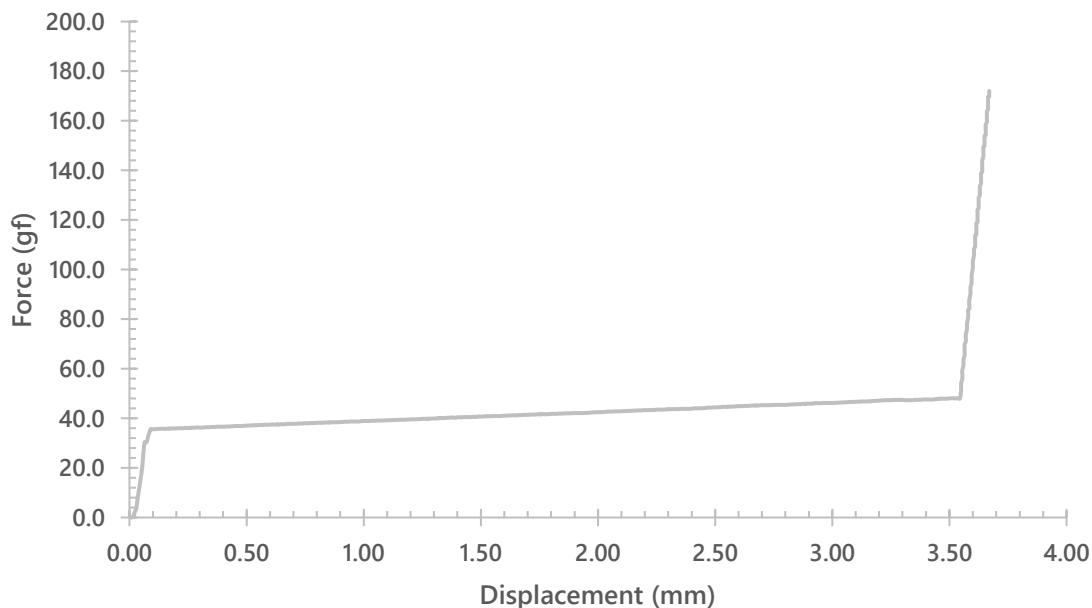
Last Update: 12/28/2025

Alternative Force Curve Representations

Co-Gain Amethyst (Downstroke)



Co-Gain Amethyst (Upstroke)



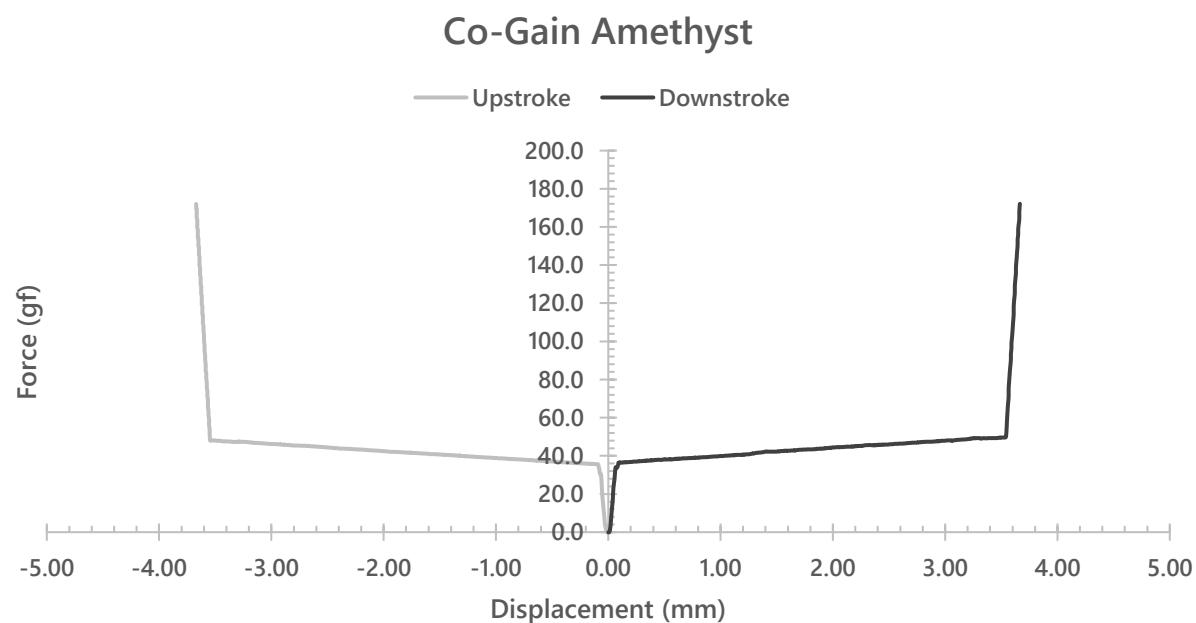
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Co-Gain Amethyst

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Alternative Force Curve Representations



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