



2010 GT500 w/ Cuda Cams

A-A 33 1/2" +/- .1875
String 51 3/4"
Cable 37 3/8"

Brace 7 1/4" +/- .125
Draw Weight 30-80lbs
Draw Length 25"-26.5"

| Cuda Cam (Modular) | Cam setting @ Brace from .160 hole to outside of limb | Speed Rating #70 350 grain arrow |
|------------------------------|---|--|
| #2 – 26.5" | .160 gap | 291-301 fps |
| #3 – 26" | .230 gap | 284-294 fps |
| #4 – 25.5" | .160 gap | 278-288 fps |
| #5 – 25" | .210 gap | 273-283 fps |

Deduct 5 fps from rating for #60 peak weight

| | | |
|------------------------|------------------------|---|
| Limb Deflection | Poundage of Bow | Pivots |
| 105 | 80 | Tall |
| 114 | 70 | Tall |
| 135 | 60 | Tall |
| 220 | 50 | Tall |
| 250 | 40 | Tall |
| 340 | 30 | Tall |
| Speed Buttons | Qty | Location |
| Custom Elite | 2 | 1 st one 3.250" from axle |
| Spacers | .040 on cable side | .090 on string side |
| Cable Rod | 7" | Suppressor Rod with bends 5 1/2" |