



2010 PRIMAL SPEC SHEET

by NEG as of 11/09/09

A/A: 32-1/8" +/- 3/16"

String: 56"

B.H.: 7" +/- 1/8"

Cable: 36-11/16"

MODS ¹ :	DRAW LENGTH ² :	IBO RATING ³ :
SYNC-#1	30"	329-324
SYNC-#2	29.5"	324-319
SYNC-#3	29"	319-314
SYNC-#4	28.5"	314-309
SYNC-#5	28"	309-304
SYNC-#6	27.5"	304-299
SYNC-#7	27"	299-294
SYNC-#8	26.5"	294-289

Limb Deflections ⁴ :	Limb Weights:	Limb Lengths:
68-76	50-53	13"-Solid Pinned
86-92	60-63	13"-Solid Pinned
98-104	70-73	13"-Solid Pinned

Cam System: SYNC Cam System
Let-Off: 80%
Speed Studs: 30gr. @ 2" from tip of each cam.
Spacers: .045" on cable side
I-Glide Rod: 7.125"(4 grooves)
Suppressor Rod: 6.9"(4 groove) set @ 1/16" from string
Bearings: Flanged - P/N:12216
Pivots: 0.162"(Blue)

Notes:

- 1.) Cam designation "A" goes on top of R.H. model, where "B" goes on top for L.H. model.
- 2.) Minus nothing, plus 1/4"
- 3.) Measured with 350-grain arrow @ 70#.
- 4.) Deflection machine set to these settings. X: 3.125", Y: 6.251", Stroke: 3.125"