

2011 SHIFT/2012 SHIFT LR

SPEC SHEET

by NEG as of 10/26/11

A/A: 30.25" +/- 0.10"

B.H.: 7" +/- 0.10"

String: 22.435"

Cable: 35.023"

Yoke: 34.000"

CAMs:	DRAW LENGTH ¹ :
PC#1	30"
PC#2	29.5"
PC#3	29"
PC#4	28.5"
PC#5	28"
PC#6	27.5"
PC#7	27"
PC#8	26.5"
PC#9	26"

Limb Deflections:	Limb Weights:	Limb Lengths:
92-89	51-54	13"-C1 Limbs
103-101	61-64	13"-C1 Limbs
124-122	71-74	13"-C1 Limbs

Cam System: PARALLEL Cam System-(PC)
Let-Off: 80%
Spacers: .065" on both sides³
Ti-Glide: P/N: 14502
Suppressor Rod: P/N :14496 set @ 1/16" from string
Bearings: Flanged - P/N:12216
Pivots: "+" Pivots (Black)
Timing: Tangent to Limb +/- .125"

Notes:

- 1.) Minus nothing, plus 1/4"
- 2.) Measured with 5 grains/pound @ 70#.
- 3.) Spacer width +/- .005" to be within .005" from side to side.