FORK SPECS - Cartridge Yr_____ Mfg_____ Model_____ street / dirt 2 str / 4

<f_spec_cart.doc> P Thede © 2.2.11 ***use blue ink*** Date_____ by_____ Logged_____

***Fork Brand**_____ p/n_____ Bike Wt_____

***Conv / USD** ***Comp adj**_____**of**_____ ***Reb adj**_____**of**_____

***Fork Tube od**_____ ***id**_____**mm**

***Cart id@comp**_____**/@reb**_____ Cart od _____ Head od_____mm

Cartridge Holding Tool **TFCH** _____ Fcap Wrench **TFCW** _____

***Cart Rod od** _____ Bush id_____ L_____ pn_____

Copper Washer id_____ od_____ FMCW _____

***F__OS**_____ Seal #_____ id_____ od_____ th_____

***F__DS**_____ Wiper #_____ id_____ od_____ th_____I/T/O

***FMBI**_____ Inner Bushing od_____ w_____ th_____

***FMBO**_____ Outer Bushing #1 id_____ w_____ th_____

***FMBO**_____ Outer Bushing #2 id_____w_____ th_____

***Std Oil Level**_____**mm/cc** **Springs IN / OUT** Max Oil _____mm

***RT Oil Vis**_____ Mfg Oil Vis_____ Level Change_____mm/cc

***Fk Travel**_____ **Chrome@b/o**_____ **Fk L**_____ **Ax Offset**_____

***Spring Set Length (top of cartridge to spcl spcr)**_____**(@ min P/L)**

***Preload Adjustment Range -**_____**mm**

***Std Preload Spacer (w/washers)**_____**mm**

***Std Preload** _____**(min) to**_____**(max) mm**

T/O Spring Length_____ OD_____mm d_____mm N____ ***IN / EX**

***B/O piston OD** _____**mm** p/n_____

	c0	r0
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	( )____∅____x____	( )____∅____x____
	Comp Bleed _____	Reb Bleed _____

Mid-Valve	Y / N
Mid-Valve o-ring	Y / N
Cylinder Valve	Y / N
Comp Bleed Vlv	Y / N
Bladder	Y / N
Bladder p-ring	Y / N
Twin Chamber	Y / N
Elastomer B/O	Y / N
Hydraulic B/O	Y / N
Oil Level Hole	Y / N

Mid-Valve

( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____
( )_____∅_____x_____

Recess_____mm
Collar _____mm
Gap Total _____mm
Stack Total _____mm
Float _____mm

---------- SPRING INFORMATION ----------

***Spring Rate (80–10)**_____ Claimed_____kg/mm ***Spring Code** _____

***Spring OD1 (large)**_____ **OD2 (small)**_____**mm**

***Spring Guide od**_____**mm** **OD2 Fits over** _____**mm**

***Length (L_f)**_____**mm** ***d Wire**_____**mm** ***N Coils**_____ ***N Prog** _____ **Gap** _____**mm**

Spring Weight (7.87g/cc steel) _____g P/L Spacer+Washers Weight_____g

***Aftermarket Spring Mfg**_____ **Series**_____

***Fork Gold Valve**_____ ***Rebound Gold Valve**_____

Notes:

D	F	ΔF	K
10			
30			
80			

Compression Feed	( )#_____
Adj Comp Feed	( )#_____
Adj Comp Outlet	( )#_____
Rebound Feed	( )#_____
Adj Reb Feed	( )#_____
Adj Reb Outlet	( )#_____

Baseline cL_____ cH____/ rL____ rH____ Cadj____ Radj____ Spr for 160_____ p/l____ Stk Spr ideal for_____ lbs