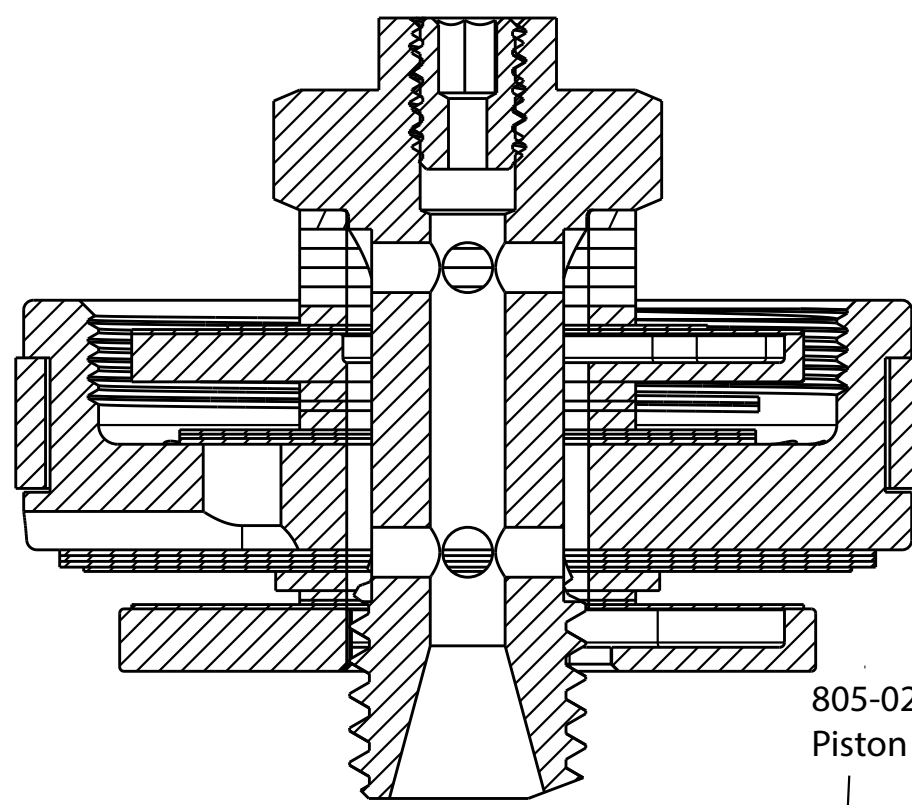


4

3

2

1



805-02-304-KIT
Piston Assy: Damping, FLOAT DPS Anti-Clunk, Linear

Valve: [.700 OD X .252 ID X .0045 TH]

Valve: [.500 OD X .252 ID X .0045 TH]

Valve: [.350 OD X .252 ID X .020 TH]

Piston Bolt [.613 SHLG X .078 ID X .810 TLG] RD Adj,

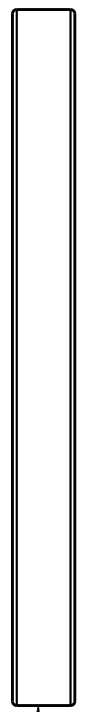
TORQUE:
60 +/- 5 IN-LB

TORQUE:
3 +/- .25 IN-LB

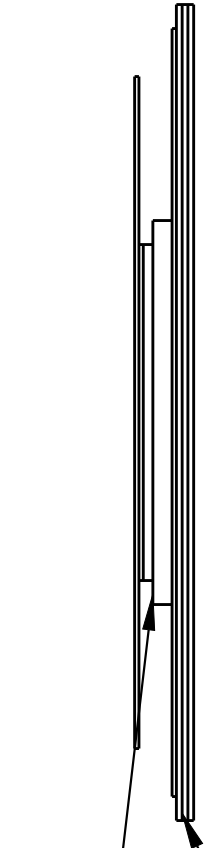
Valve: [.350 OD X .252 ID X .020 TH] X5

Check Piston [.700 OD X .252 ID X .050 TH]

Damping Adjust Part: CD Jet, DPX2 [Ø0.040, M3 x 0.5 x 4mm TLG]

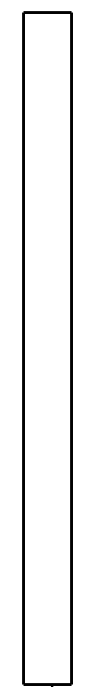
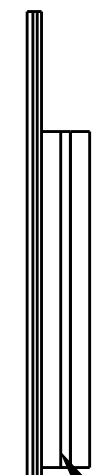
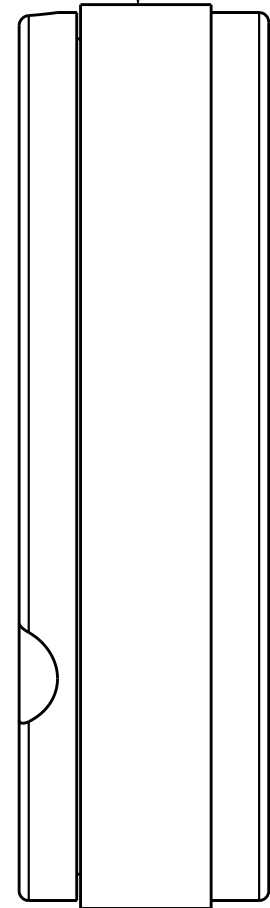


COMPRESSION CHECK PLATE



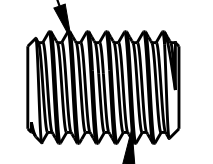
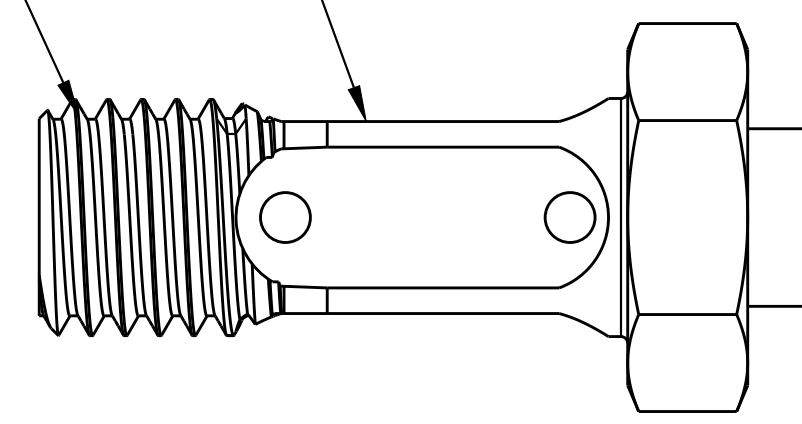
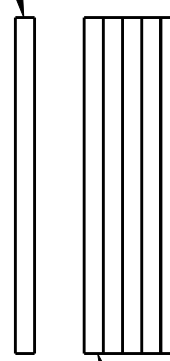
2

COMPRESSION VALVE STACK



3

REBOUND VALVE STACK



NOTES: (UNLESS OTHERWISE SPECIFIED)
1. SHOCK SHOULD HAVE 12-15 REBOUND CLICKS

2 SPACERS MAY BE ADDED OR REMOVED TO ADJUST NUMBER OF REBOUND CLICKS.

3 SPACERS MAY BE ADDED OR REMOVED TO ADJUST NUMBER OF REBOUND CLICKS.

4. REFER TO INDIVIDUAL COMPRESSION, REBOUND, OR LOCKOUT VALVE STACK ASSEMBLY DRAWING FOR SPACER DETAILS AND TOTAL STACK HEIGHT MEASUREMENT.

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FOX FOX Factory, Inc. Ph 831-768-1100
130 Hangar Way, Watsonville, CA 95076 USA Fax 831-768-9312

TITLE
Valving Assy: 2025 Rhythm/Bomber,
R-Adj, DPS Linear Piston

SIZE DWG. NO. 807-06-417-KIT
C
PLOT SCALE 2:1 SHEET 1 OF 1

4

3

2

1