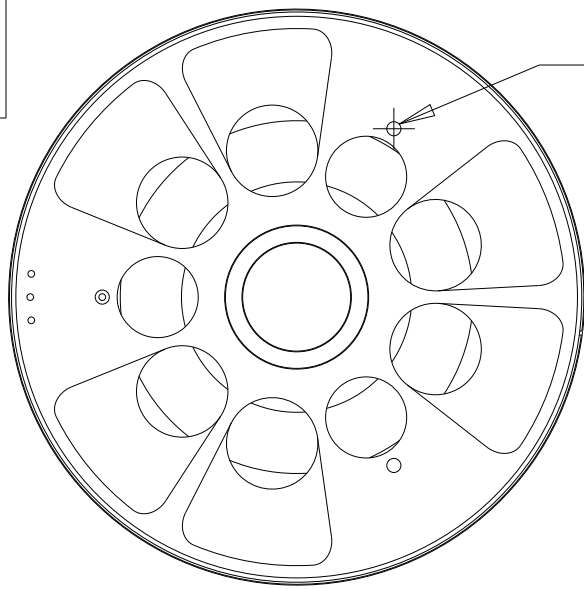
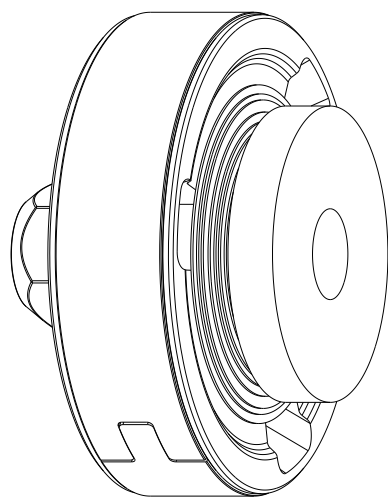


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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	PRODUCTION RELEASE	06/08/26	MG

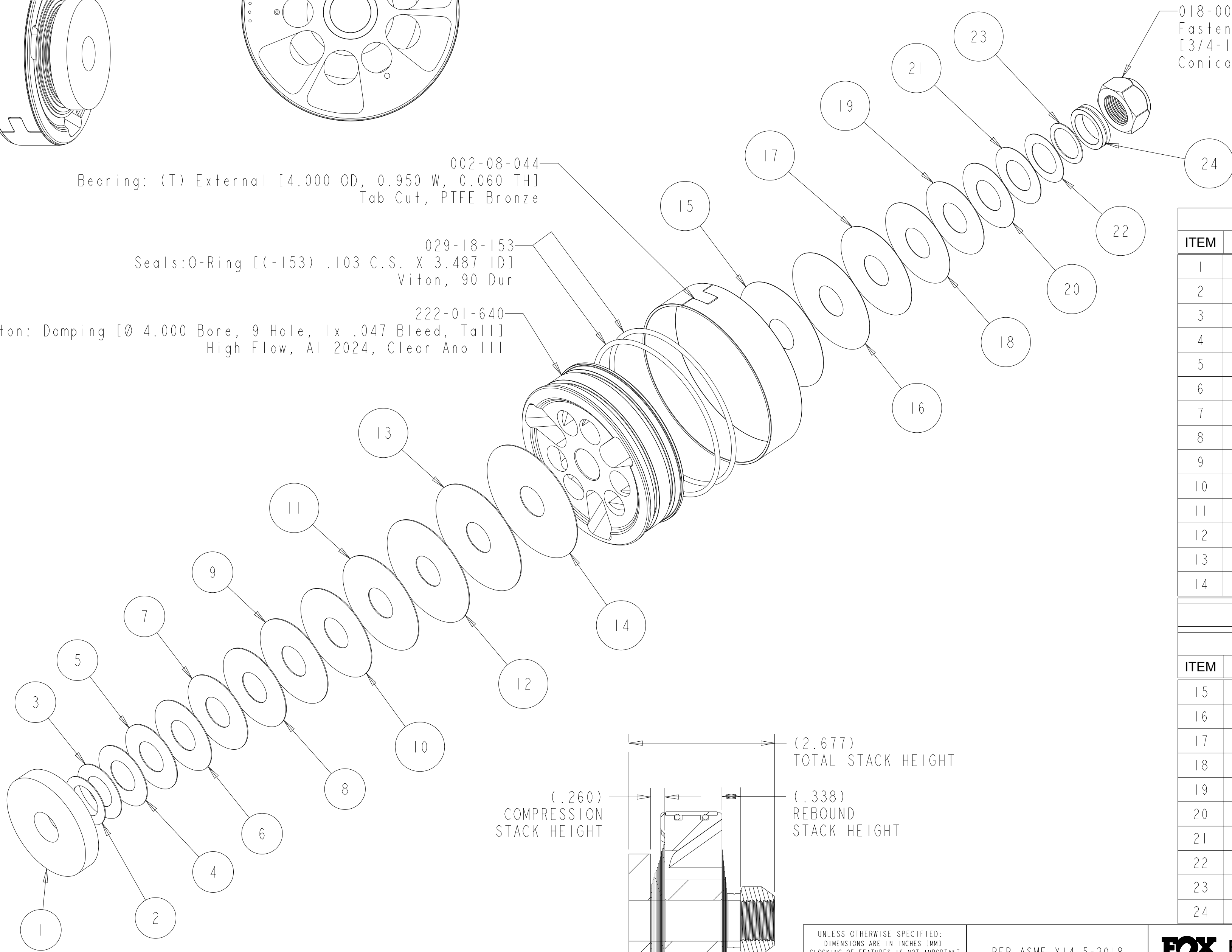


(1X .047 BLEED)

Bearing: (T) External [4.000 OD, 0.950 W, 0.060 TH]
Tab Cut, PTFE Bronze

Seals: O-Ring [(-153) .103 C.S. X 3.487 ID]
Viton, 90 Dur

Piston: Damping [Ø 4.000 Bore, 9 Hole, 1x .047 Bleed, Tall]
High Flow, Al 2024, Clear Ano III



018-00-058
Fastener, Standard: Nut, Top Lock
[3/4-16 X 0.629 TLG]
Conical Top, Zinc Plate

COMPRESSION VALVING		
ITEM	FOX PART #	VALVE OD X THK
1	050-00-011-A	2.450 X .400 (TO)
2	049-20-120-A	1.200 X .020
3	049-20-135-A	1.350 X .020
4	049-20-150-A	1.500 X .020
5	049-20-160-A	1.600 X .020
6	049-20-175-A	1.750 X .020
7	049-20-185-A	1.850 X .020
8	049-20-195-A	1.950 X .020
9	049-20-210-A	2.100 X .020
10	049-20-220-A	2.200 X .020
11	049-20-235-A	2.350 X .020
12	049-20-255-A	2.550 X .020
13	049-20-265-A	2.650 X .020
14	049-20-280-A	2.800 X .020

PISTON POSITION

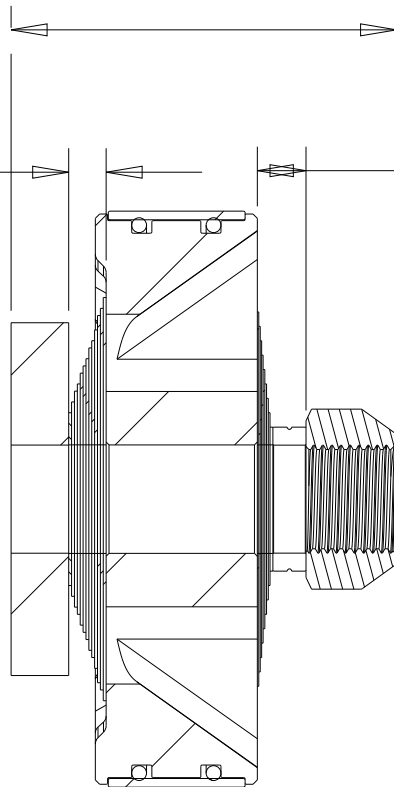
REBOUND VALVING

ITEM	FOX PART #	VALVE OD X THK
15	049-10-260-A	2.600 X .010
16	049-10-240-A	2.400 X .010
17	049-10-220-A	2.200 X .010
18	049-10-200-A	2.000 X .010
19	049-12-180-A	1.800 X .012
20	049-12-160-A	1.600 X .012
21	049-12-140-A	1.400 X .012
22	049-12-120-A	1.200 X .012
23	049-20-100-A	1.000 X .020
24	050-01-031	1.000 X .230 (BU)

(.260)
COMPRESSION
STACK HEIGHT

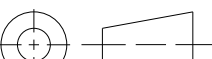
(2.677)
TOTAL STACK HEIGHT

(.338)
REBOUND
STACK HEIGHT



NOTES:

1. APPLICATION: 4.4 EXBP HIGH FLOW MAC

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] CLOCKING OF FEATURES IS NOT IMPORTANT		PER ASME Y14.5-2018		 FOX FACTORY, INC.	
DEV PROJECT #:					
TOLERANCES ARE:		APPROVALS		TITLE Valving Assembly: 4.4 Factory Series, High Flow MAC EXBP, Tuned Combination 913	
DECIMALS .XX [.X] ±.01 [0.25] .XXX [.XX] ±.005 [0.13]		DATE			
THIRD ANGLE PROJECTION		DWN. BY M. GUTIERREZ		SIZE C	
		CHK. BY N LEONE			
		ENG. M. GUTIERREZ			
		MFG.		DWG. NO. 807-24-913	
		QC.		PLOT SCALE: DO NOT SCALE	
				SHEET: 1 OF 1	