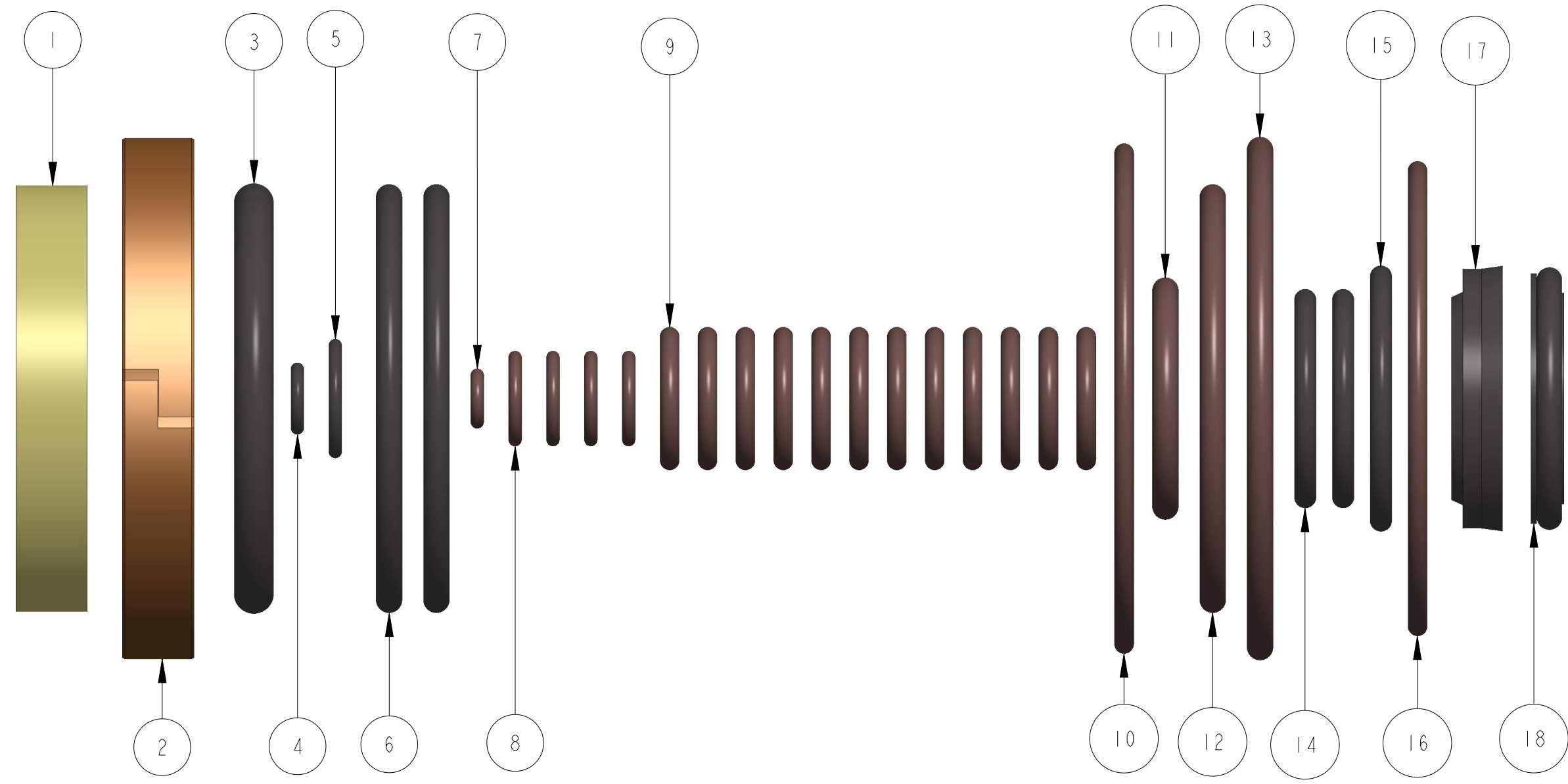


— PROPRIETARY —  
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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	RELEASED TO PRODUCTION	Sep-05-23	TC/BS



ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	002-00-030	Bearing: External [.375 W X 7.16 TLG X .050 TH, 2.250 Bore]
2	1	002-02-036	Bearing: External [0.377 W X 2.736 OD X 0.0595 TH, Ø 2.75 Bore] PTFE Bronze, Ste
3	1	029-00-328	Seals:O-Ring [(-328) .210 C.S. X 1.850 ID] Standard N674-70, Dynamic
4	1	029-03-010-A	Seals:O-Ring [(-010) .070 C.S. X .239 ID] Standard, N-70, Static
5	1	029-03-014	Seals:O-Ring [(-014) .070 C.S. X 0.489 ID] Standard, N-70, Static
6	2	029-03-226-A	Seals:O-Ring [(-226) .139 C.S. X 1.984 ID] Standard, N-70, Static
7	1	029-04-008	Seals:O-Ring [(-008) .070 C.S. X .176 ID] Viton, 75 Durometer
8	4	029-04-012-A	Seals:O-Ring [(-012) .070 C.S. X 0.364 ID] Viton, 75 Durometer
9	12	029-04-113-A	Seals:O-Ring [(-113) .103 C.S. X 0.549 ID] Viton
10	1	029-04-144-A	Seals:O-Ring [(-144) .103 C.S. X 2.487 ID] Viton
11	1	029-04-214-A	Seals:O-Ring [(-214) .139 C.S. X 1.00 ID] Viton, 90 Durometer
12	1	029-04-226-A	Seals:O-Ring [(-226) .139 C.S. X 1.984 ID] Viton
13	1	029-04-230-A	Seals:O-Ring [(-230) .139 C.S. X 2.484 ID] Viton
14	2	029-11-912-A	Seals: O-Ring [(-912) .116 C.S. X .924 ID] Buna 90A -12 Hose Fitting
15	1	029-11-916-A	Seals: O-Ring [(-916) .116 C.S. X 1.171 ID] Buna 90A -12 Hose Fitting
16	1	029-18-141	Seals:O-Ring [(-141) .103 C.S. X 2.300 ID] Viton, 90 Durometer
17	1	036-01-015-A	Seals: U-cup, H [Ø 1.00 Shaft] Viton
18	1	036-02-022-A	Seals: Wiper Assy, [Ø 1.00 Shaft] Excluder, Carbon Teflon, W/ O-ring

FAMILY TABLE	
PART NUMBER	DESCRIPTION
803-04-026-M	MAKE KIT
803-04-026	BUY KIT

NOTES:  
 1. APPLICATION REFERENCE: Kit: Rebuild, 3.0 FRS EXBP [Ø1.0" Shaft, 6T, Ø2.5 Reservoir] High Temp

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: INCHES [MM]		PER ASME Y14.5-2018		<b>FOX FOX FACTORY, INC.</b>	
DEV PROJECT #: N/A		APPROVALS		TITLE	
TOLERANCES ARE: DECIMALS .XX [.X] ±.01 [0.25] .XXX [.XX] ±.005 [0.13]		DWN. BY T CARLISLE		Kit: Rebuild, 3.0 FRS EXBP, [Ø1.0" Shaft, 6T, Ø2.5 Reservoir] High Temp	
ANGLES ± 1°		CHK. BY B SMITH		DATE Sep-05-23	
THIRD ANGLE PROJECTION		ENG. T CARLISLE		SIZE C	
		MFG.		DWG. NO. 803-04-026-X	
		QC.		PLOT SCALE: 1.500	
				SHEET: 1 OF 1	