ITEM #	Part Number	Description	QTY.	6.4
1	MSC.11x1.5COTTERPI	PIN, COTTER ZINC	2	ϕ 9.75
2	MSC.62-18HEXNUT/SL	NUT, HEX SLOTTED	2	
3	MSCU321608	WASHER, BELLEVILLE	2	8.1
4	MSC.625SAE	WASHER, 5/8	2	
5	MSC.62-18X4.35(A)	AXLE, VERTICAL TAILWHEEL	1	
6	WHLTW-19	BUSHING, HAT	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7	WHLTWBE	BASE, EXTRUDED 1.75	1	(6) WITCOM
8	MSCMC7-4	FITTING, GREASE	1	
9	MSCVC-250-8	COVER, BLEEDER BLK	1	Two Hole Base
10	WHLBSP4	SPACER, 4"/UL BRAKE	2	(8) WHLTWBED
11	MSCAN3-6	BOLT,HEX DRILLED	2	
12	MSCAN960-10	WASHER, AN960	4	
	WHLT-03	Wing, Tail Wheel	2	$(12) \qquad (14)$
14	WHLTW-4	WASHER, BRONZE	1	(13)
15	WHLT-02	ARM, TAIL WHEEL	1	
16	MSCB0375-020	WASHER, BELLEVILLE	2	
17	MSC.750x.190x.062W	WASHER, BRONZE	2	(15) (16) (20)
18	MSC.25-20x.50SHCS	BOLT, SHCS .25-20X.50	1	Can Dourt
19	WHLTW-21S	BUSHING, SLOTTED PIE	1	See Part (18) (19) (12)
20	MSC.0625X.50COTTER	SHAPED PIN, COTTER ZINC	2	WHLT-05
21	MSCAN310-3	NUT, CASTLE	2	Steering Kit for Rudder 22 1 32 32 33
22	MSC10-24x.62SHCS	SCREW, SOCKET HEAD	1	\rightarrow 101 RUdder (25) \sim
		FORK, MACHINED DUAL		Springs and Staoring Arm
23	TWD-10FXT	10DXT	1	
24	MSCAN960-816L	WASHER	3	│ Connection
25	MSC.50-13NYLOCK	NUT, NYLOCK	1	28 Part of the control of the contro
26	MSC.50-13X5.50HH	BOLT, HEX	1	
27	WHLT8SLL	SPACER, T8SLL	1	30
28	NW40EE	NOSEWHEEL 4" .62 BRG	1	
29	WHLTW-3	SPACER, TAIL WHEEL	2	
30	TIRTU4.10/3.50-4	TUBE, 4.10/3.50-4	1	
31	TIRT10X3.50-4	TIRE, 10X3.50-4	1	
	WHLTW-19FE	BUSHING, HAT FE	1	
Note: Alternate Wing Available to Provide Earlier Steering Release. Release with Standard WHLT-03 = +- 45 Deg Release with Optional WHLT-03A = +-25 Deg (May be Hand Ground to Release from 25 to 50 Deg) TO SET PRELOAD IN VERTICAL AXLE #5: Be certain #3 Springs Are Installed. Seat Lower Nut #2 Fully & Insert Cotter Pin #1. Tighten Upper Nut #2 Slowly Until All Freeplay of Springs are removed and Fork #22 No Longer Rotates Freely. Loosen Upper Nut #2 1-4 Locking Features and Install Cotter Pin #1. Fork Should Rotate With Resistance Around Complete Rotation.				
		NOMENCLATURE		PART NUMBER SCALE TOLERANCES
	NTCO mfg 🏻 🌊	TAILWHEEL, 10" DUAL FO)RK eX1	XTreme WHLT-10DXT 1:5 (EXCEPT AS NOTED)
	S 1560 West	MATERIAL		DRAWING NO. REVISION EST Wt. (b) DO NOT SCALE DRAWING
	Cross, UT 84087 USA	VARIES	IDATE	TAIL/3D-T-11DXT D 8.69 LINEAR .XX = \pm .03 .XXX = \pm .01
DRAWN	BY FINISH R. Happ		DATE	CHECKED BT SHEET OF ANGLIAR + 1/2
ocorge	n. Hupp			3/5/201/ SHEET SIZE A CONCENTRIC + .01