

D

C

B

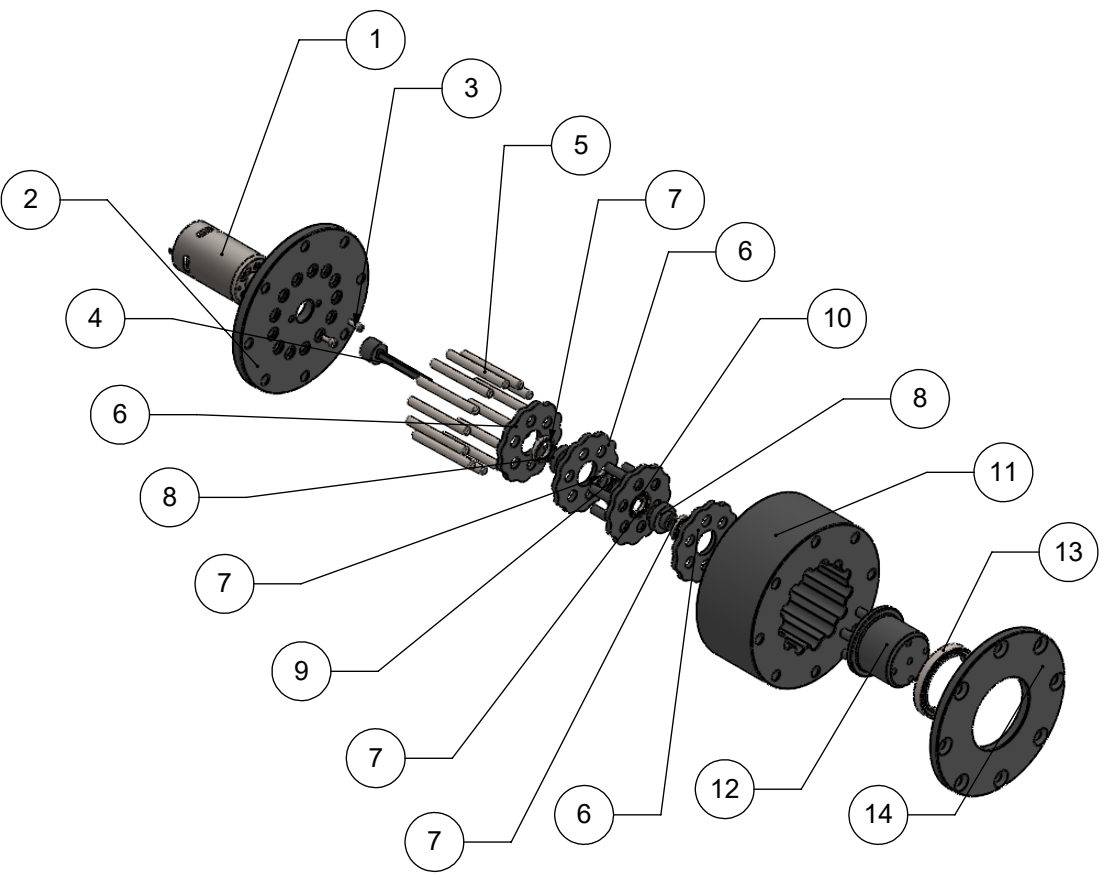
A

D


C

B

A



BALLON NO.	PART NO.	QTY	DESCRIPTION
1	RS550-4750-75	1	BRUSHED DC MOTOR
2	LLE-T-001	1	INNER COVER
3	-	2	M3 SCREWS
4	LLE-T-005	1	DC SHAFT COUPLER
5	-	13	DOWEL PINS
6	LLE-T-007	3	CYCLODIAL GEAR, STAGE 1, 2, 4
7	6701-2RS	4	BEARING FOR CYCLODIAL GEARS
8	LLE-T-006	2	ECCENTRIC SHAFT COUPLING
9	LLE-T-009	2	SHAFT SPACING
10	LLE-T-008	1	CYCLODIAL GEAR STAGE 3
11	LLE-T-002	1	DOWEL PIN HOUSING
12	LLE-T-010	1	OUTPUT SHAFT
13	6808-2RS	1	BEARING FOR OUTPUT SHAFT
14	LLE-T-003	1	OUTPUT COVER

TOLERANCE CHART		PART NO.	LLE-T-000		MODELED BY	L.A. SALES
0.5MM - 3MM	+/- 0.1				DRAWN BY	L.A. SALES
3.1MM - 6MM	+/- 0.1				CHECKED BY	C. CHAVEZ
6.1MM - 30MM	+/- 0.2	NAME	EXPLODED VIEW, GEARBOX		APPROVED BY	C. CHAVEZ
30.1MM - 120MM	+/- 0.3	MATERIAL		FINISHING	REVISION	-
120.1MM - 400MM	+/- 0.5	-		-		
400.1MM - 1000MM	+/- 0.8	LICENSE: GNU PUBLIC LICENSE			 MEXE-24-001: DEVELOPMENT OF A LOWER BODY EXOSKELETON	
1000.1MM - 2000MM	+/- 1.2					
2000.1MM - 4000MM	+/- 2.0					

