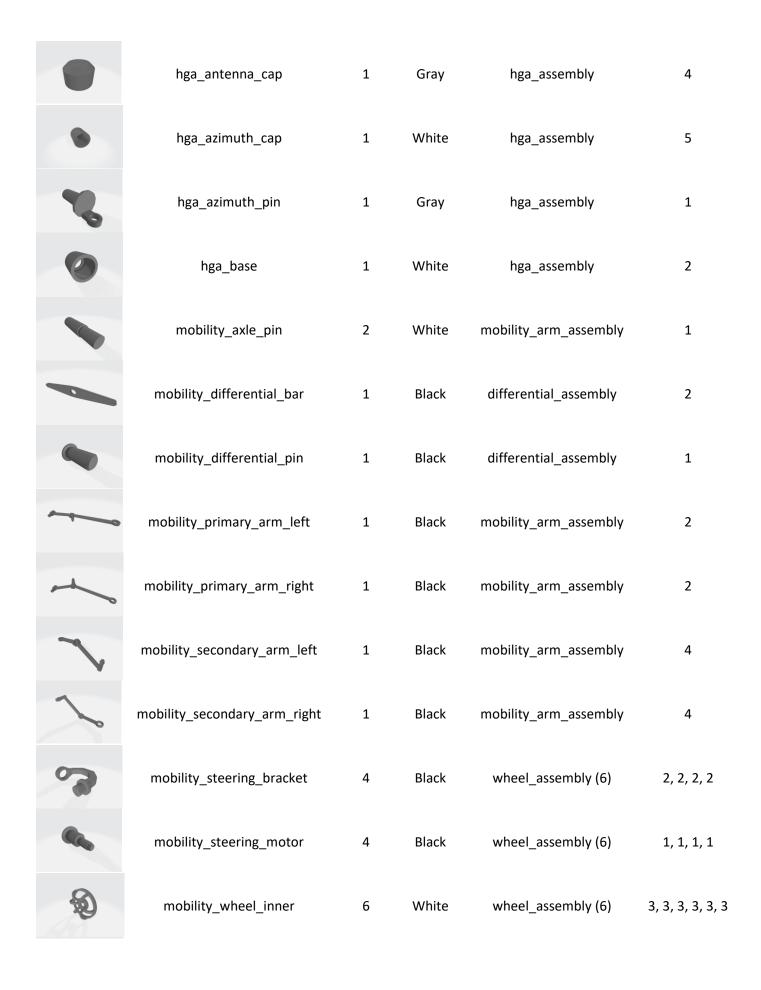
	Filename	Print Quantity	Filament Color	Instruction Page	Step
00	arm_bracket_azimuth_elevation	1	Black	robotic_arm_assembly	18
9	arm_bracket_wrist_turret	1	Black	robotic_arm_assembly	8
	arm_motor_cap	5	Black	robotic_arm_assembly (5)	3, 6, 9, 13, 19
	arm_pin	5	Black	robotic_arm_assembly (5)	1, 4, 7, 10, 17
~	arm_tube_1	1	White	robotic_arm_assembly	-
~	arm_tube_2	1	White	robotic_arm_assembly	5
-	arm_turret_drill	1	Gray	robotic_arm_assembly	11
OTT	arm_turret_gdrt_fcs	1	Gray	robotic_arm_assembly	16
	arm_turret_pixl	1	White	robotic_arm_assembly	15
9	arm_turret_plate	1	Gray	robotic_arm_assembly	12
W	arm_turret_sherloc_watson	1	White	robotic_arm_assembly	14
	chassis	1	White		
*	hga_antenna	1	Gray	hga_assembly	3



	mobility_wheel_outer	6	Black	wheel_assembly (6)	4, 4, 4, 4, 4, 4
	pin_cap	12	Black	mobility_arm_assembly (4) rsm_assembly (2) wheel_assembly (6)	3, 5, 3, 5 3, 6 5, 5, 5, 5, 5, 5
	rsm_deploy_pin	1	Black	rsm_assembly	2
	rsm_elevation_pin	1	Black	rsm_assembly	5
	rsm_head	1	White	rsm_assembly	4
0	rsm_inner_ring	1	Gray	rsm_assembly	8
*	rsm_lower_mast	1	White	rsm_assembly	1
0	rsm_outer_ring	1	White	rsm_assembly	9
C	rsm_upper_mast	1	White	rsm_assembly	7
*	rtg	1	White	rtg_assembly	2
	rtg_bridge	1	White	rtg_assembly	3
-	rtg_shroud	1	White	rtg_assembly	1