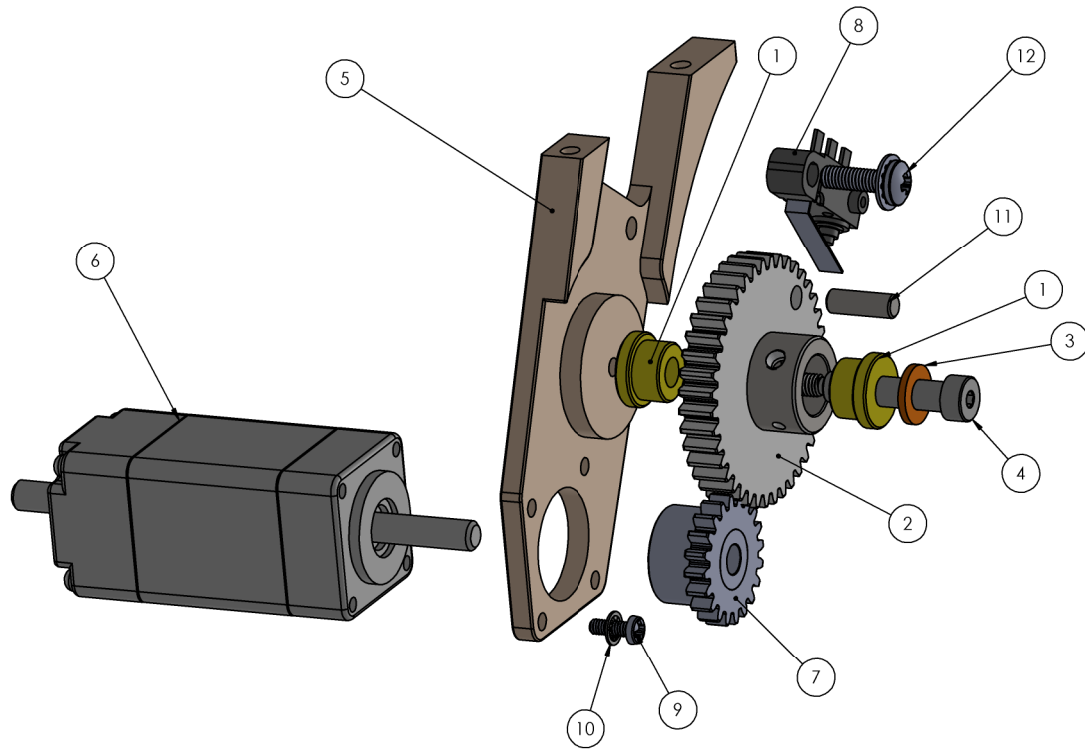
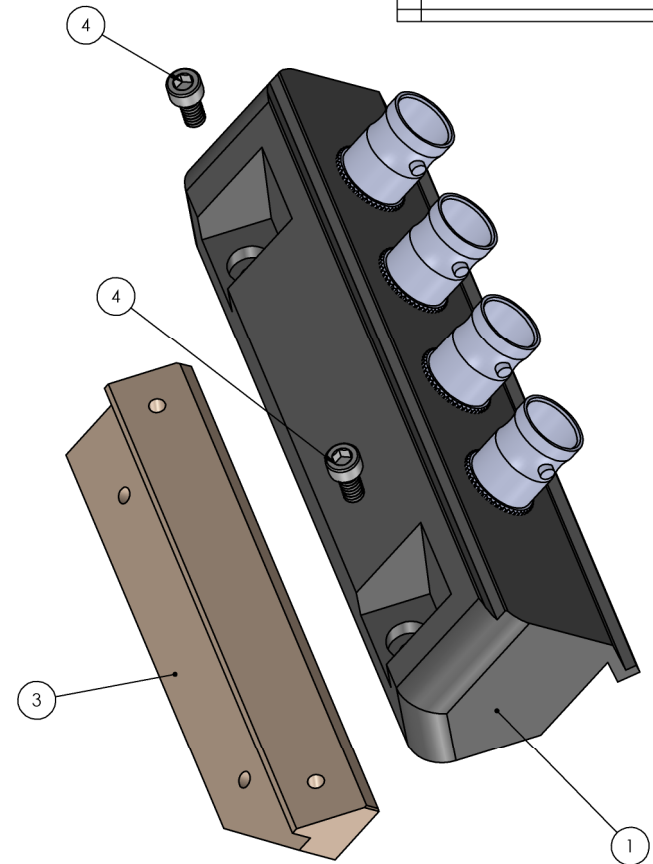




PART NUMBER 10021172-10-ASM IRIS MOTOR MOUNT ASSEMBLY

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Bushing_A7P6MF0406E	Stock drive bushing	2
2	Gear_W_Hole_S10Z08M040T0508	Stock Drive 0.8 mm pitch gear custom drilled for 0.125 pin	1
3	4mm_Washer_98089A373	Stock Drive 4mm washer	1
4	90278A547	M3 x 0.5mm Tight-Tolerance Socket Head Shoulder Screw	1
5	10021172-10_IrisMotorMount	MBARI Iris motor mount	1
6	6627T12	Lin Engineering PN 208-17-01 DC Stepper Motor	1
7	Gear_A1P2MYD08020B	Stock Drive 0.8mm pitch gear	1
8	MicroSwitch_D2HW-C261H	Omron PN D2HW-C261H Micro Switch	1
9	94017A106	M2 x 0.4mm High-Profile Cheese Head Machine Screw	1
10	93925A210	M2 Internal-tooth washer	1
11	LimitStopPin	MBARI 0.125" pin from SST rod	1
12	90317A118	M3 x 0.5 Pan Head Phillips Machine Screw w/ captive washer	1



PART NUMBER 10021172-15-ASM SONY BNC CONNECTOR ASSEMBLY

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	SonyBNCsidePlate	Sony BNC connector manifold removed from camera	1
2	75OhmBNCConnector		4
3	10021172-15-B_SonyBNCsidePlate_Bracket	MBARI Sony BNC connector mounting bracket	1
4	92185A106	#4-40x0.25 Socket Head Cap Screw	2

Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		APPROVALS		DATE		Monterey Bay Aquarium Research Institute	
Inspector		1. DECIMALS AND FRACTIONS	2. DIMENSIONS IN PARENTHESES	3. DIMENSIONS IN PARENTHESES	4. DIMENSIONS IN PARENTHESES	5. DIMENSIONS IN PARENTHESES	6. DIMENSIONS IN PARENTHESES	7. DIMENSIONS IN PARENTHESES	8. DIMENSIONS IN PARENTHESES
Shop Foreman		1. DECIMALS AND FRACTIONS	2. DIMENSIONS IN PARENTHESES	3. DIMENSIONS IN PARENTHESES	4. DIMENSIONS IN PARENTHESES	5. DIMENSIONS IN PARENTHESES	6. DIMENSIONS IN PARENTHESES	7. DIMENSIONS IN PARENTHESES	8. DIMENSIONS IN PARENTHESES
Engineer		1. DECIMALS AND FRACTIONS	2. DIMENSIONS IN PARENTHESES	3. DIMENSIONS IN PARENTHESES	4. DIMENSIONS IN PARENTHESES	5. DIMENSIONS IN PARENTHESES	6. DIMENSIONS IN PARENTHESES	7. DIMENSIONS IN PARENTHESES	8. DIMENSIONS IN PARENTHESES
NEXT ASSY Description		NEXT ASSY Number		PROJECT NUMBER		PROJECT DATE		PROJECT LOCATION	
				901209		201209		I2MAP IRIS MOTOR MOUNT & SONY BRACKET ASSEMBLIES	
APPLICATION		DO NOT SCALE DRAWING		REVISION		SCALE		LEAD FILE	