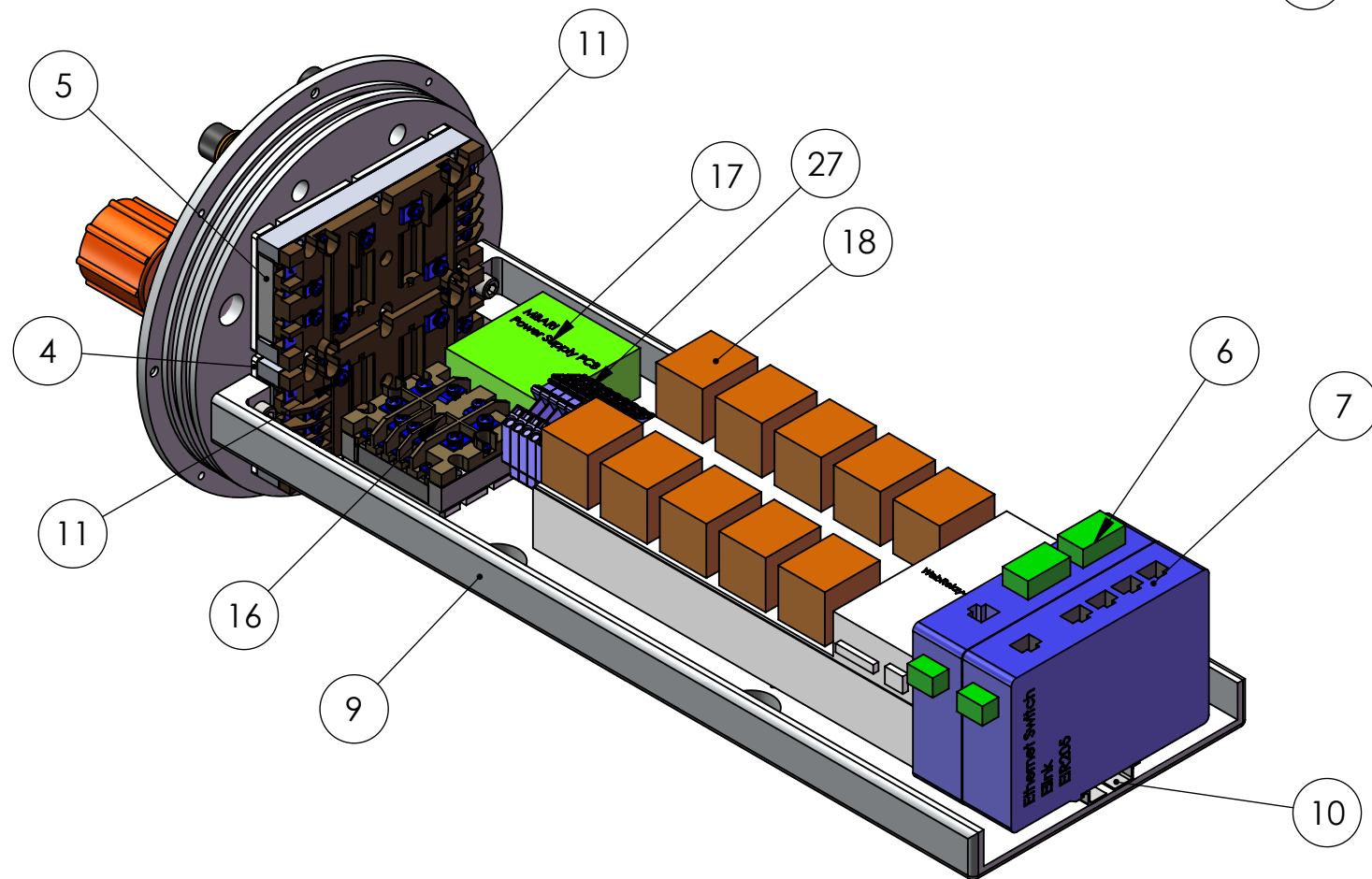
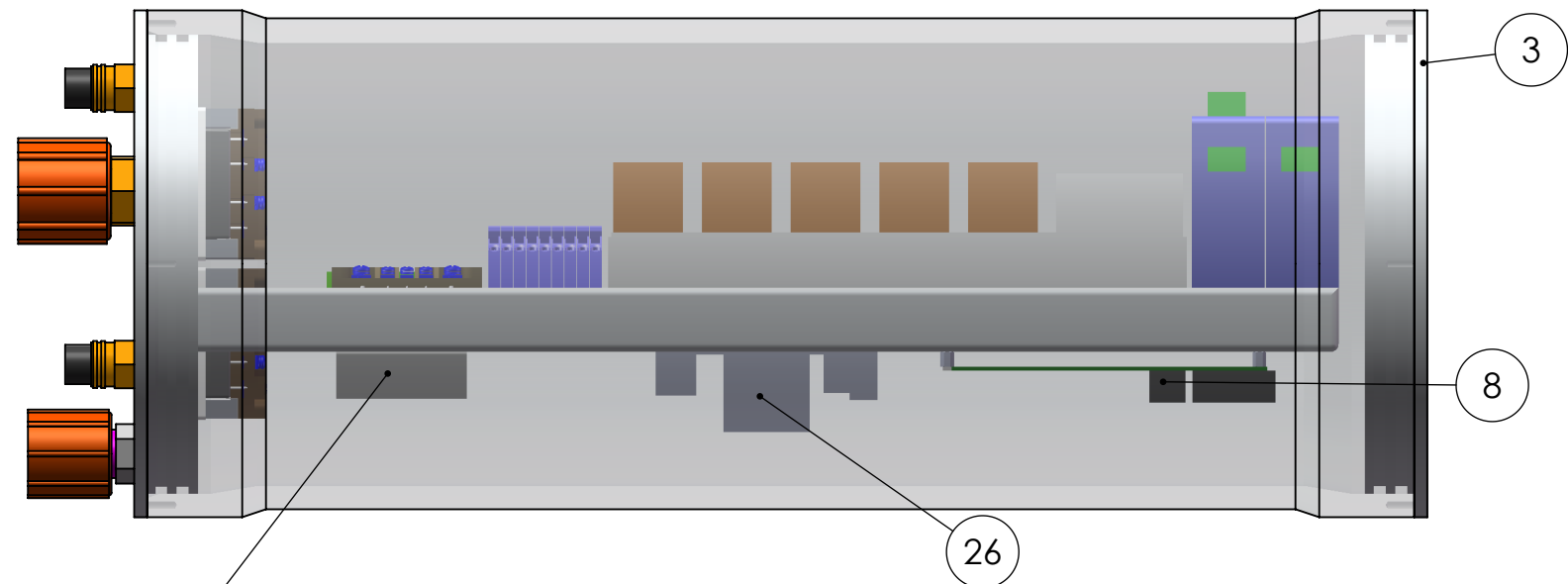




ITEM NO.	PART NUMBER	QTY.	Comment
1	Housing Tube	1	Existing part
2	Endcap With Connectors	1	MBARI machine shop
3	Endcap Without Connectors	1	
4	VICOR-VI-263-EU	1	Order
5	VICOR-VI-26N-EU	1	Order
6	Ethernet Serial Server	1	have 1 unit
7	Ethernet Switch Elink	1	Have 1 unit
8	Patton DSL Board	1	order
9	Electronics Tray	1	MBARI MS
10	35mm DIN Rail	1	Order
11	BusModMAXI	2	order with vicor PS
13	CUI Power supplies	2	Order
15	VICOR-VI-IAM	1	order
16	BusModMini	1	order with vicor VI IAM
17	Power Supply PCB	1	MBARI (Francois/Jose)
18	WebRelay-10	1	
19	Subconn_BH8F	2	Order
20	Subconn_MCBH8F	2	
21	Subconn_MCBH3F	1	
22	Subconn_MCBH4F	1	
23	Subconn_MCBH16F	1	
26	ODI Interlock PCB	1	MBARI (Brett/Jose)
27	WAGO Terminal Block 280 651HIH	9	MBARI EE Shop

NEXT ASSY Description	NEXT ASSY Number	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS	DATE	Monterey Bay Aquarium Research Institute		
		1 PLACE DIM ±.1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±.1°	DRAWN	3/30/2012	MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700		
THIRD ANGLE PROJECTION		1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .0150-.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH. MAX .012 INCHES FOR SLOPE SURFACE.				ENGINEER	Francois Cazenave			
						CHECKED				
						PROJECT NO.	707976.06			
						PROJECT	Power Buoy - PTO test machine			
		Material: Material				WEIGHT	lbs	SIZE B DWG. NO. FC-12-019 REV.		
						SCALE	1:4	CAD FILE:	SHEET 1 OF 1	

Status: