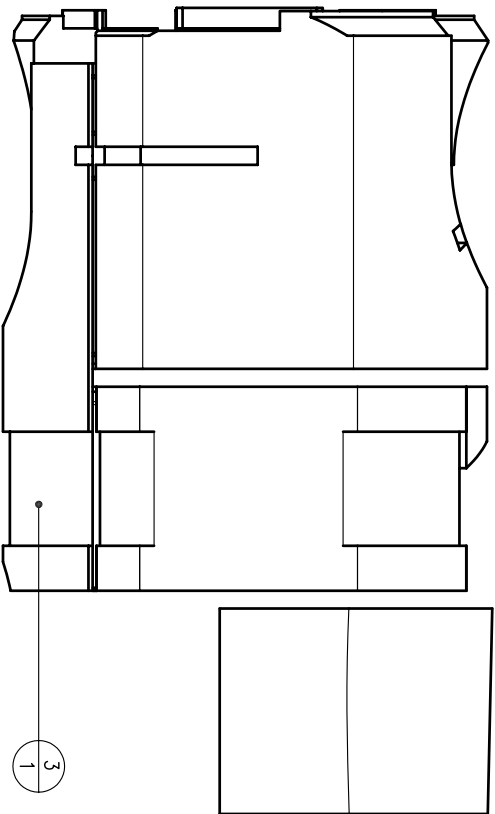
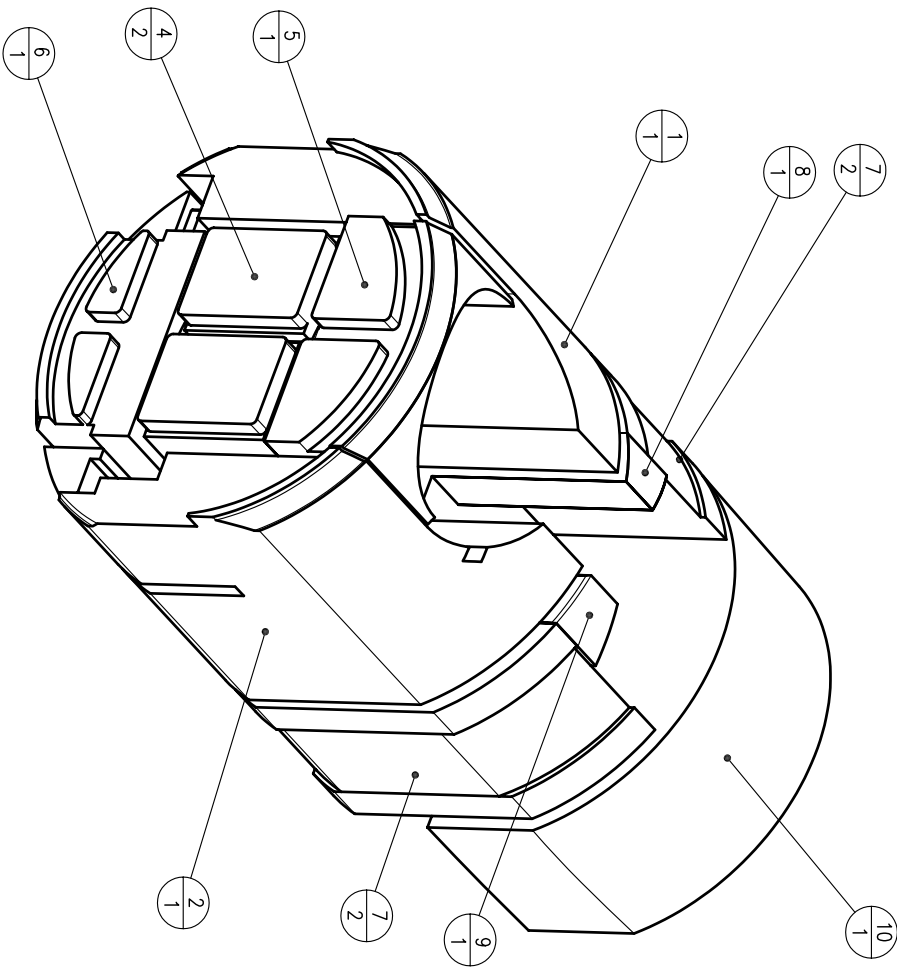
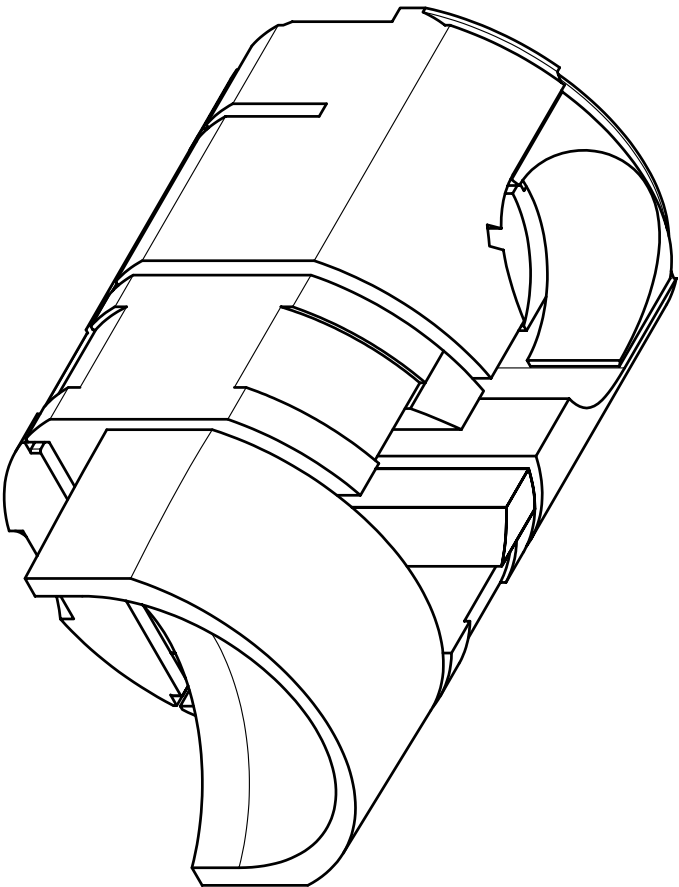




ITEM	QTY	DESCRIPTION	MATERIAL
1	1	KEARFOTT BAY UPPER STARBOARD BUOYANCY MODULE.	SEE Drg. No. C422674.
2	1	KEARFOTT BAY UPPER PORT BUOYANCY MODULE.	SEE Drg. No. C422675.
3	1	KEARFOTT BAY LOWER BUOYANCY MODULE.	SEE Drg. No. C422676.
4	2	KEARFOTT BAY MIDDLE BRACKET BUOYANCY MODULE.	SEE Drg. No. C422677.
5	1	KEARFOTT BAY UPPER BRACKET BUOYANCY MODULE.	SEE Drg. No. C422678.
6	1	KEARFOTT BAY LOWER BRACKET BUOYANCY MODULE.	SEE Drg. No. C422679.
7	2	TRANSDUCER BAY SIDE BUOYANCY MODULE (PORT & STARBOARD).	SEE Drg. No. C422680.
8	1	TRANSDUCER BAY STARBOARD MIDDLE BUOYANCY MODULE.	SEE Drg. No. C422681.
9	1	TRANSDUCER BAY PORT MIDDLE BUOYANCY MODULE.	SEE Drg. No. C422681.
10	1	M.V.C. BAY FORWARD UPPER FOAM.	SEE Drg. No. C422682.

NOTES:

1. BASED ON CLIENT'S Drg. No. 1002155 – SHEET 1 OF 10 (DATED 10/24/03).
2. THE CALCULATED WEIGHT IN AIR OF A COMPLETE ASSEMBLY IS 41.28 kg.
8. THE CALCULATED NETT BUOYANCY IN SEA-WATER OF A COMPLETE ASSEMBLY IS 41.67 kg.

REFERENCE DRAWINGS:

SEE PARTS LIST ABOVE.

01	12/12/03	FIRST ISSUE.			
No.	DATE	REVISION	DRAWN	CHK'D	APPR'D

C.R.P.

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CLIENT MONTEREY BAY AQUARIUM RESEARCH INSTITUTE.
PROJECT MULTIBEAM A.U.V.

TITLE
SEA-FLOOR MAPPING TAIL
SYNTACTIC FOAM ASSEMBLY.

SCALE 1:4	DRAWN BY MGR	SHEET SIZE A1	PROJECTION	ISSUE
PROJECT No. W02377	DRAWING No. C 422673			01