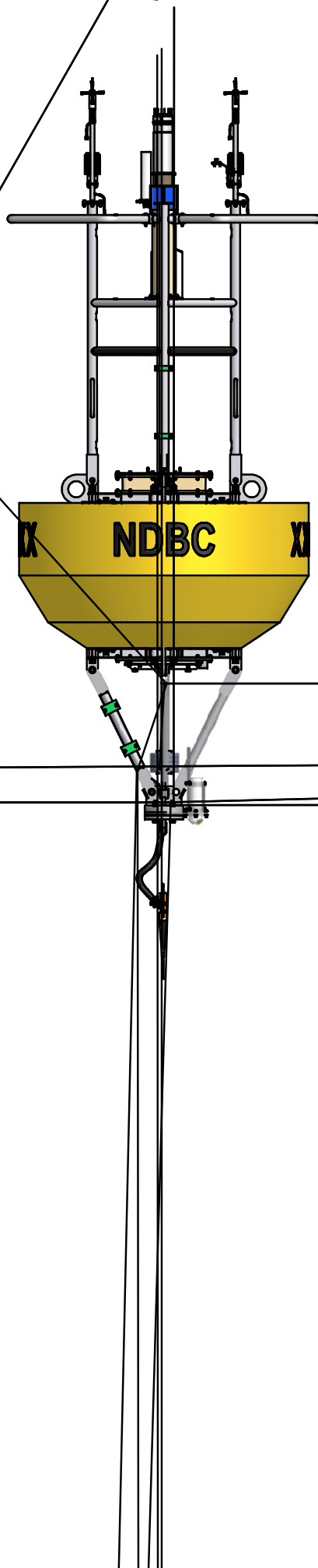
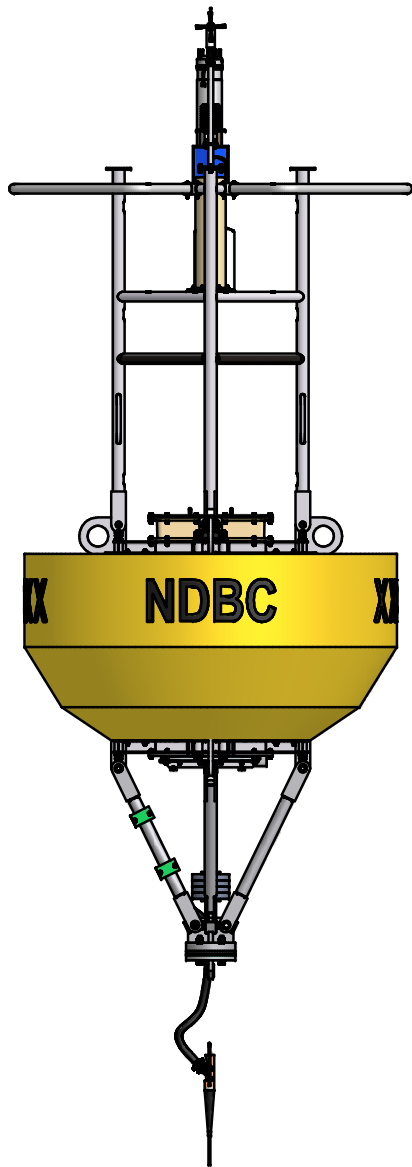
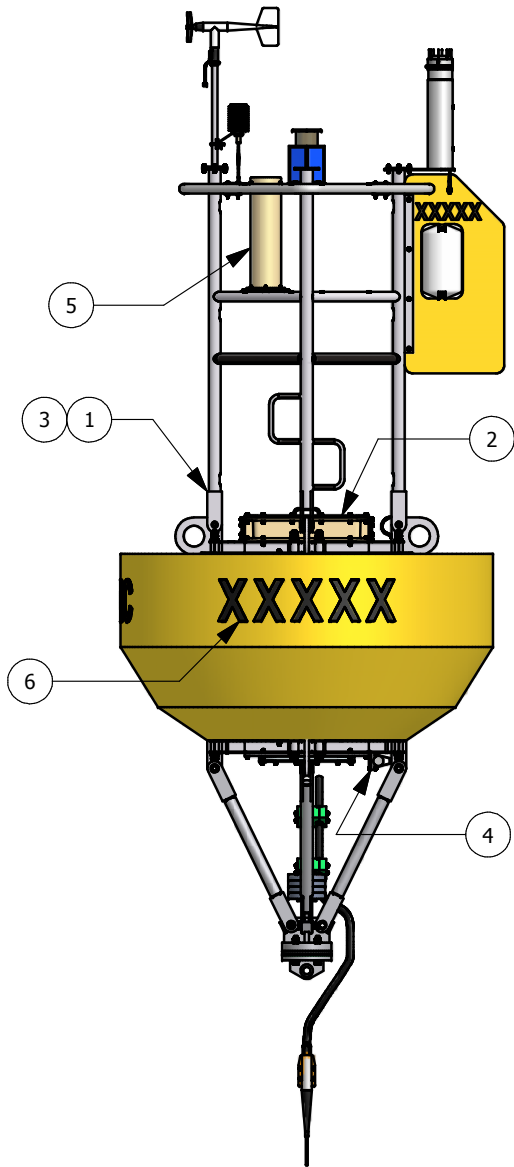


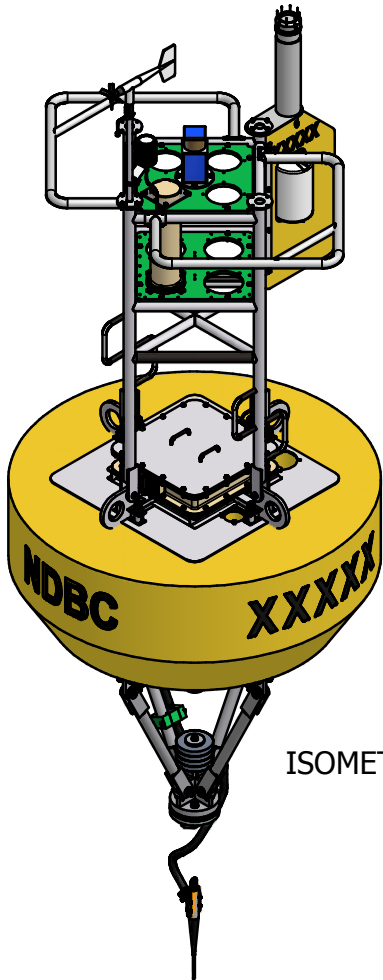




FRONT VIEW (0 DEGREES)



SIDE VIEW (270 DEGREES)



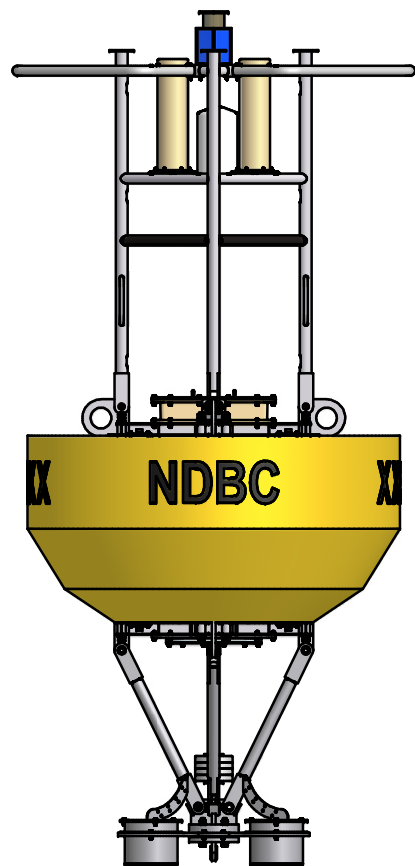
ISOMETRIC VIEW

2.3 METER STANDARD BUOY GENERAL ARRANGEMENT -002
TAO CONFIGURATION (TAO)

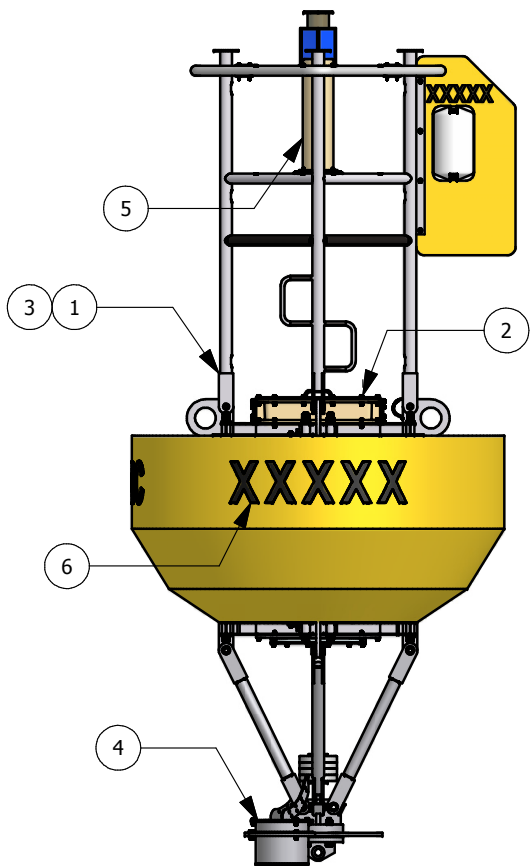
6	1	02.3F07000-001	NSN	2.3 METER STANDARD BUOY IDENTIFICATION
5	1	02.3F06000-002	NSN	2.3 METER STANDARD BUOY EXTERNAL EQUIPMENT INSTALLATION (TAO)
4	1	02.3F04000-002	NSN	2.3 METER STANDARD BUOY SUB-SURFACE EQUIPMENT INSTALLATION (TAO)
3	1	02.3F03100-002	NSN	2.3 METER STANDARD BUOY EXTERNAL CABLE ISTALLATION (TAO)
2	1	02.3F03000-002	NSN	2.3 METER STANDARD BUOY SYSTEM BLOCK DIAGRAM (TAO)
1	1	02.3F01000-002	NSN	2.3 METER STANDARD BUOY MECHANICAL SYSTEM ASSEMBLY (TAO)
ITEM	QTY	PART NUMBER	CONTROL #	DESCRIPTION

Parts List

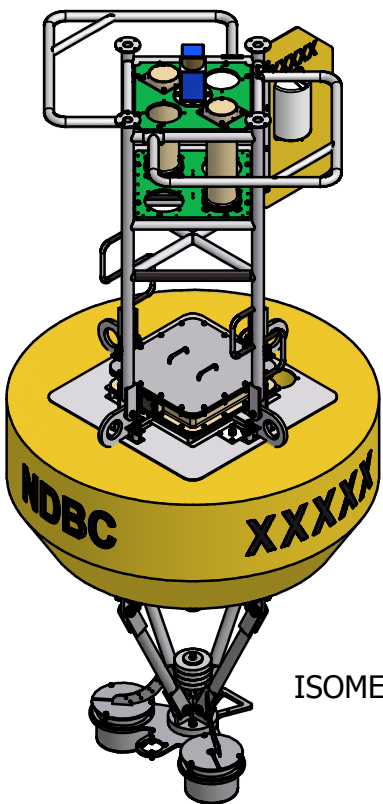
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS ANGULAR .XX +/- .05 +/- .5 .XXX +/- .010 . DO NOT SCALE DRAWING	DRAWN chuckc	10/17/2007	 NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi, 39529			
	CHECKED LAST UPDATE (DCJ)	1/14/2010				
	QA		TITLE 2.3 METER STANDARD BUOY GENERAL ARRANGEMENT			
	MFG		SIZE C			
	APPROVED					
			DWG NO 02.3F00001		REV	
			SCALE		SHEET 2 OF 4	



FRONT VIEW (0 DEGREES)



SIDE VIEW (270 DEGREES)



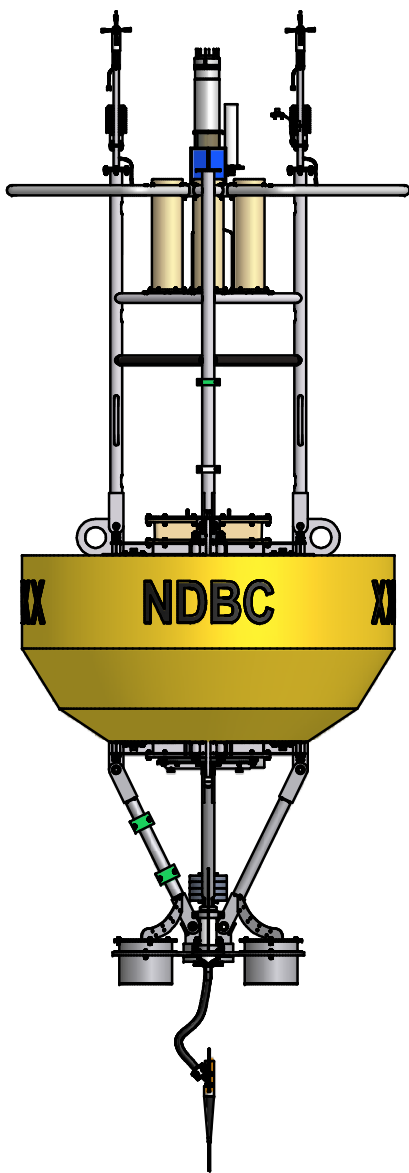
ISOMETRIC VIEW

2.3 METER STANDARD BUOY GENERAL ARRANGEMENT -003
DART CONFIGURATION (DART)

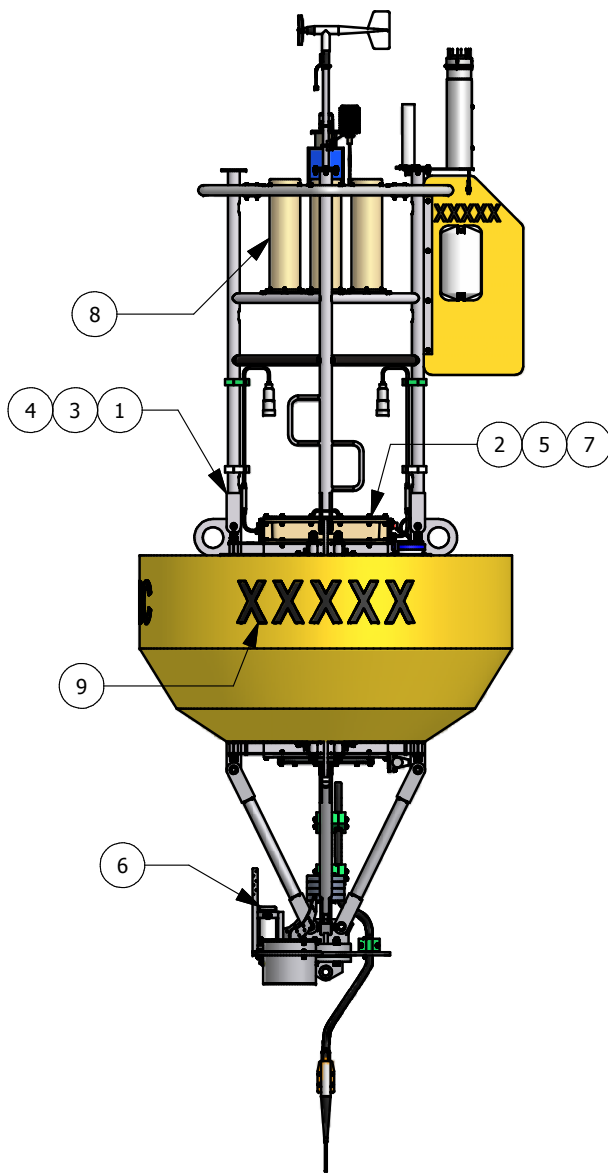
6	1	02.3F07000-001	NSN	2.3 METER STANDARD BUOY IDENTIFICATION
5	1	02.3F06000-003	NSN	2.3 METER STANDARD BUOY EXTERIOR EQUIPMENT INSTALLATION (DART)
4	1	02.3F04000-003	NSN	2.3 METER STANDARD BUOY SUB-SURFACE EQUIPMENT INSTALLATION (DART)
3	1	02.3F03100-003	NSN	2.3 METER STANDARD BUOY EXTERNAL CABLE INSTALLATION (DART)
2	1	02.3F03000-003	NSN	2.3 METER STANDARD BUOY SYSTEM BLOCK DIAGRAM (DART)
1	1	02.3F01000-003	NSN	2.3 METER STANDARD BUOY MECHANICAL SYSTEM ASSEMBLY (DART)
ITEM	QTY	PART NUMBER	CONTROL #	DESCRIPTION

Parts List

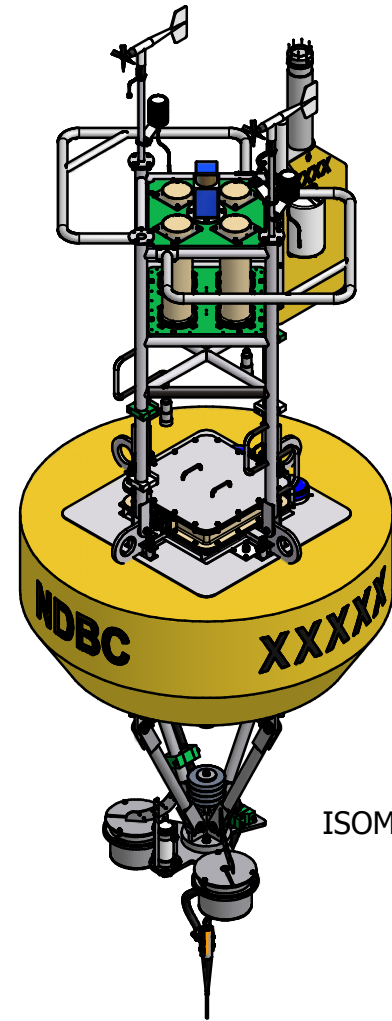
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS ANGULAR .XX +/- .05 +/- .5 .XXX +/- .010 . DO NOT SCALE DRAWING	DRAWN chuckc	10/17/2007	 NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi, 39529			
	CHECKED LAST UPDATE (DCJ)	1/14/2010				
	QA		TITLE 2.3 METER STANDARD BUOY GENERAL ARRANGEMENT			
	MFG					
APPROVED		SIZE C				
			SCALE		SHEET 3 OF 4	



FRONT VIEW (0 DEGREES)



SIDE VIEW (270 DEGREES)



ISOMETRIC VIEW

2.3 METER STANDARD BUOY GENERAL ARRANGEMENT -004 WEATHER/DART CONFIGURATION (WEAH/DART)

9	1	02.3F07000-001	NSN	2.3 METER STANDARD BUOY IDENTIFICATION
8	1	02.3F06000-004	NSN	2.3 METER STANDARD BUOY EXTERIOR EQUIPMENT INSTALLATION (WEAH)
7	1	02.3F05000-001	NSN	2.3 METER STANDARD BUOY WELL EQUIPMENT INSTALLATION (WEAH & WEAH/DART)
6	1	02.3F04000-004	NSN	2.3 METER STANDARD BUOY SUB-SURFACE EQUIPMENT INSTALLATION (WEAH/DART)
5	1	02.3F03200-001	NSN	2.3 METER STANDARD BUOY INTERNAL CABLE INSTALLATION (WEAH & WEAH/DART)
4	1	02.3F03100-004	NSN	2.3 METER STANDARD BUOY EXTERNAL CABLE INSTALLATION (WEAH/DART)
3	1	02.3F03000-004	NSN	2.3 METER STANDARD BUOY SYSTEM BLOCK DIAGRAM (WEAH/DART)
2	1	02.3F02000-001	NSN	2.3 METER STANDARD BUOY POWER SYSTEM WIRING (WEAH & WEAH/DART)
1	1	02.3F01000-004	NSN	2.3 METER STANDARD BUOY MECHANICAL SYSTEM ASSEMBLY (WEAH/DART)
ITEM	QTY	PART NUMBER	CONTROL #	DESCRIPTION

Parts List

DRAWN chuckc	10/17/2007	 NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi, 39529
CHECKED LAST UPDATE (DCJ)	1/14/2010	
QA		TITLE
MFG		2.3 METER STANDARD BUOY GENERAL ARRANGEMENT
APPROVED		SIZE C
		DWG NO 02.3F00001
		SCALE
		REV