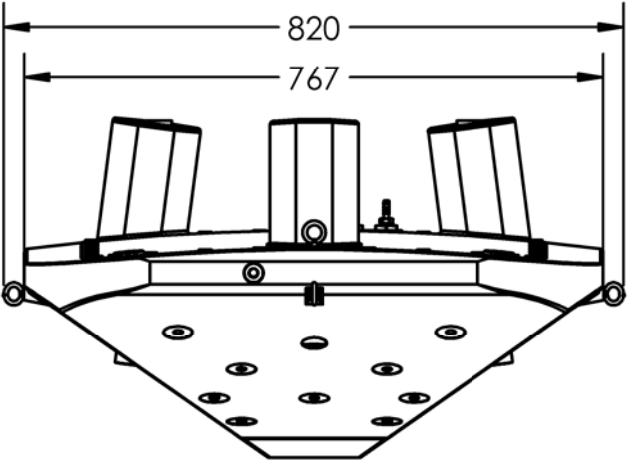
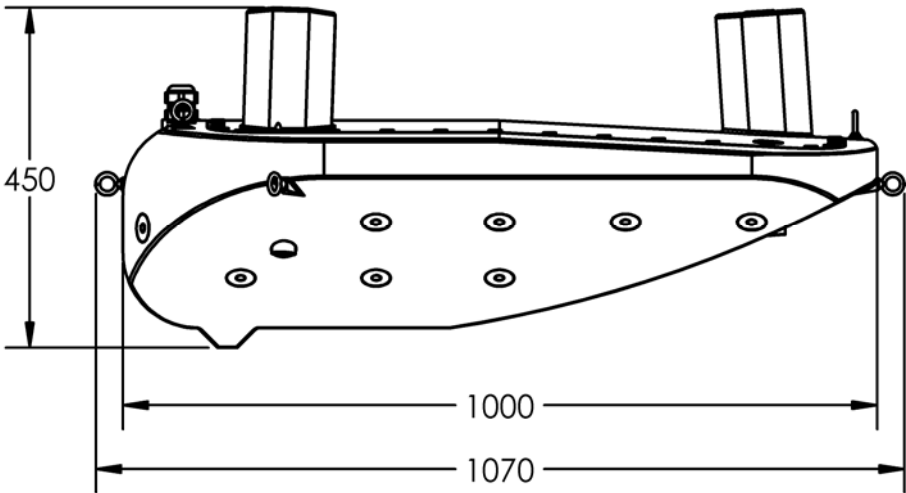


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
0	INITIAL RELEASE		

4X MOORING EYE

3X LIFTING EYE



METRIC

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DIMENSIONS IN MILLIMETERS  
TOLERANCES:

X +/- 0.8  
X.X +/- 0.3  
X.XX +/- 0.13

ANGLES: +/- 1°

INTERPRET DIMENSIONING AND  
TOLERANCING: ASME Y14.5M 1994

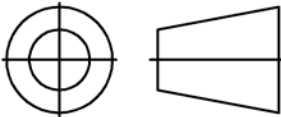
MATERIAL

FINISH

DO NOT SCALE DRAWING

CAD GENERATED DRAWING  
DO NOT MANUALLY UPDATE

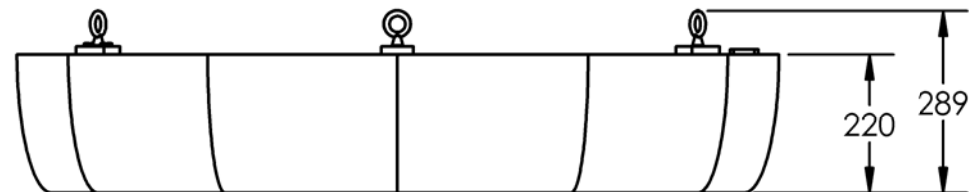
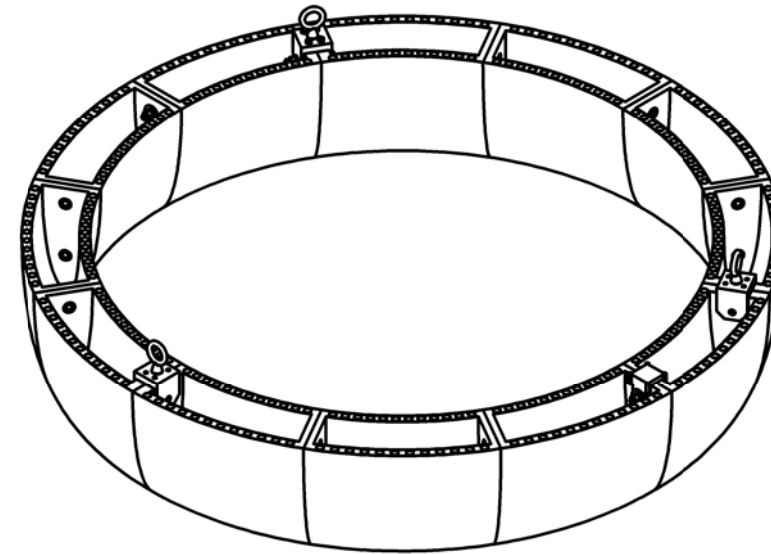
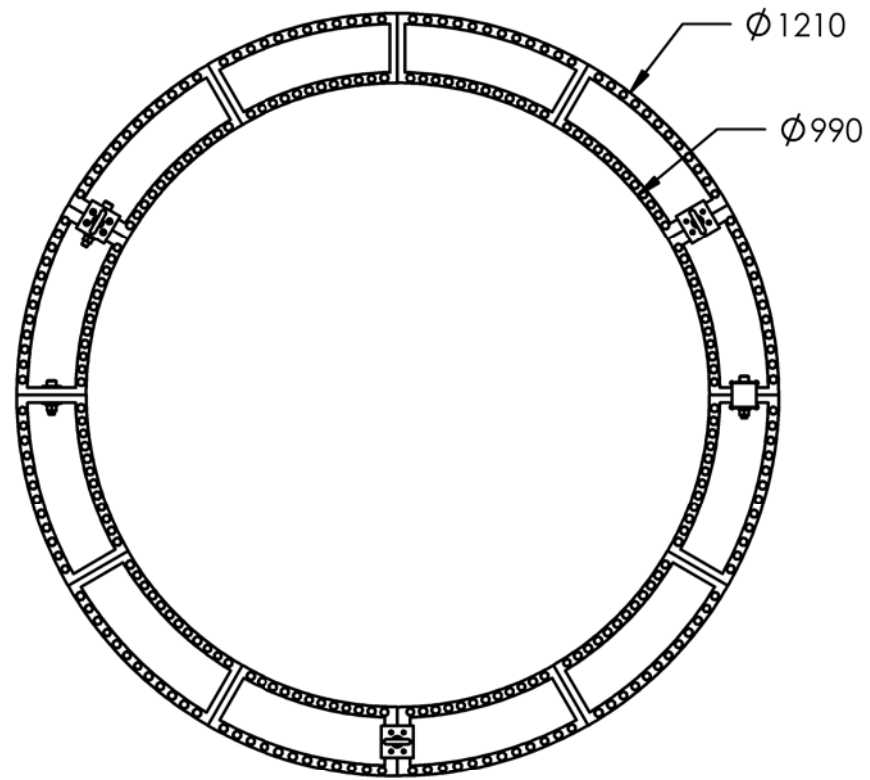
	NAME	DATE
DRAWN	A.GILL	-
CHECKED		
ENG APPR.		




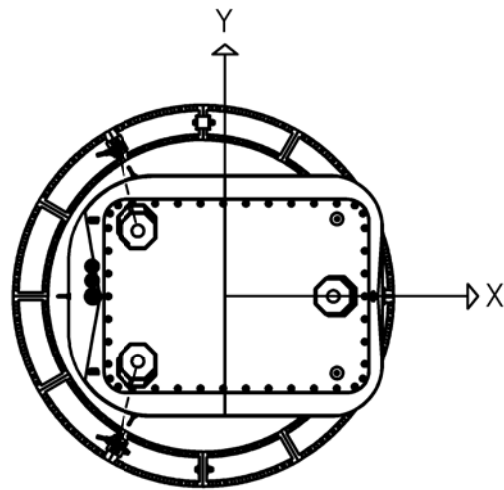
TITLE:

SURFACE FLOAT  
DIMENSIONS

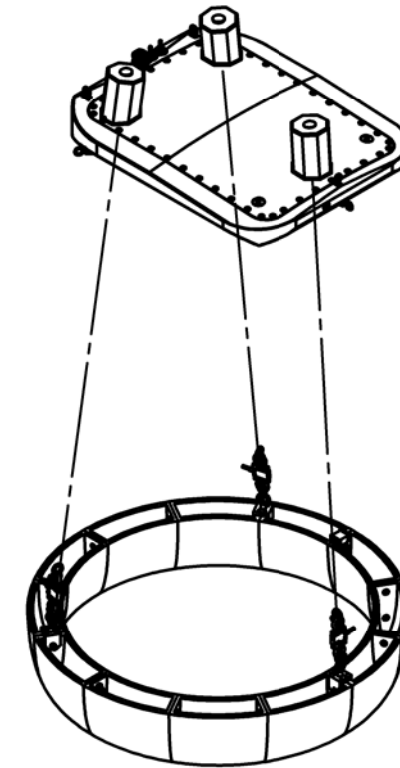
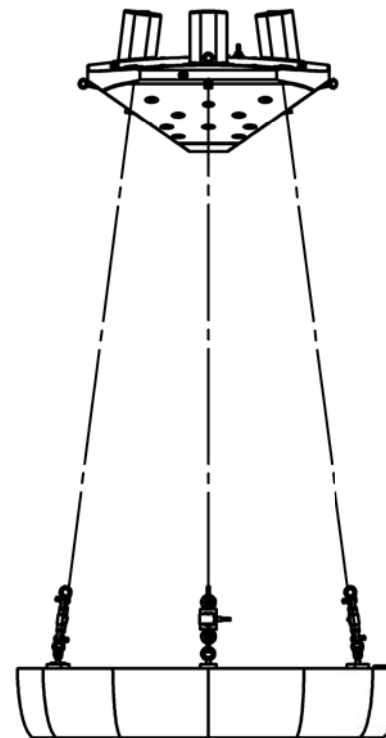
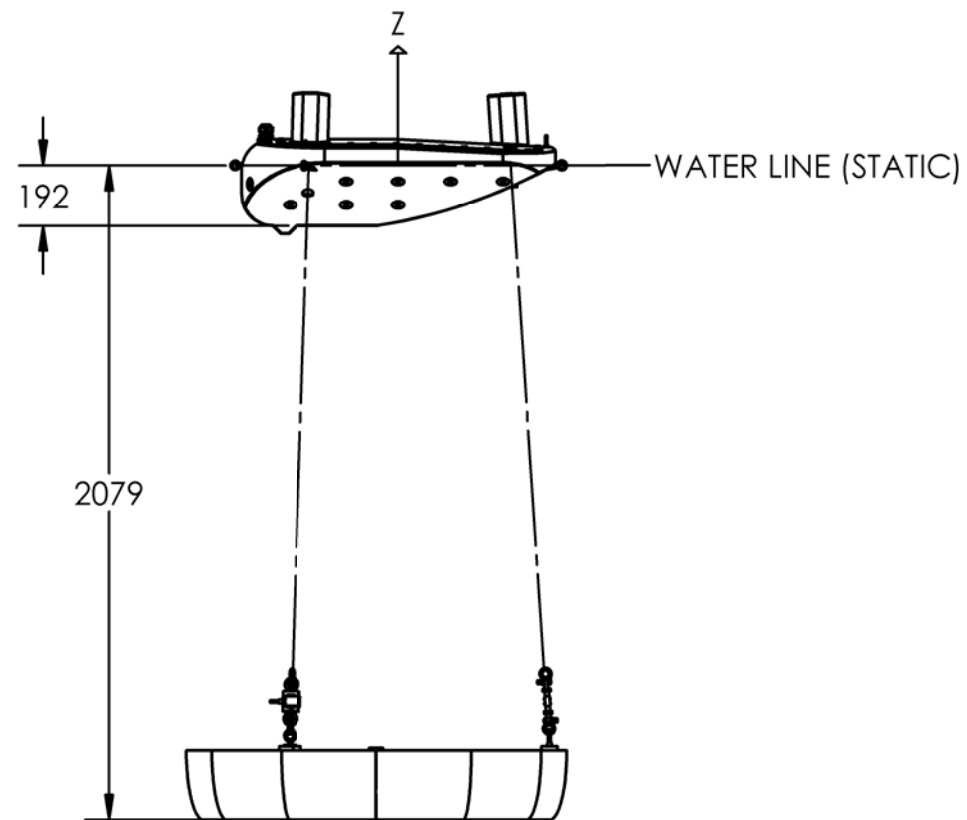
SIZE	DWG. NO.	REV
B		-
SCALE: 1:10		SHEET 1 OF 3



 <b>OSCILLA</b> power™		TITLE: <b>REACTION RING DIMENSIONS</b>		
		SIZE <b>B</b>	DWG. NO.	REV -
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X-Y-Z COORDINATE SYSTEM  
CENTROID OF SURFACE FLOAT  
AT WATER LINE ELEVATION



#### SURFACE FLOAT

MASS = 25.1 KG  
COG X = -17.5 mm  
COG Y = 3.6 mm  
COG Z = -19.3 mm  
MOI\_X = 1.18 KG\*M^2  
MOI\_Y = 2.25 KG\*M^2  
MOI\_Z = 3.13 KG\*M^2

#### REACTION RING

MASS = 47.1 KG (SUBMERGED)  
COG X = 0 mm (RING CENTROID)  
COG Y = 0 mm (RING CENTROID)  
COG Z = 115mm (FROM RING BOTTOM)  
MOI\_X = 10.95 KG\*M^2  
MOI\_Y = 10.95 KG\*M^2  
MOI\_Z = 17.90 KG\*M^2

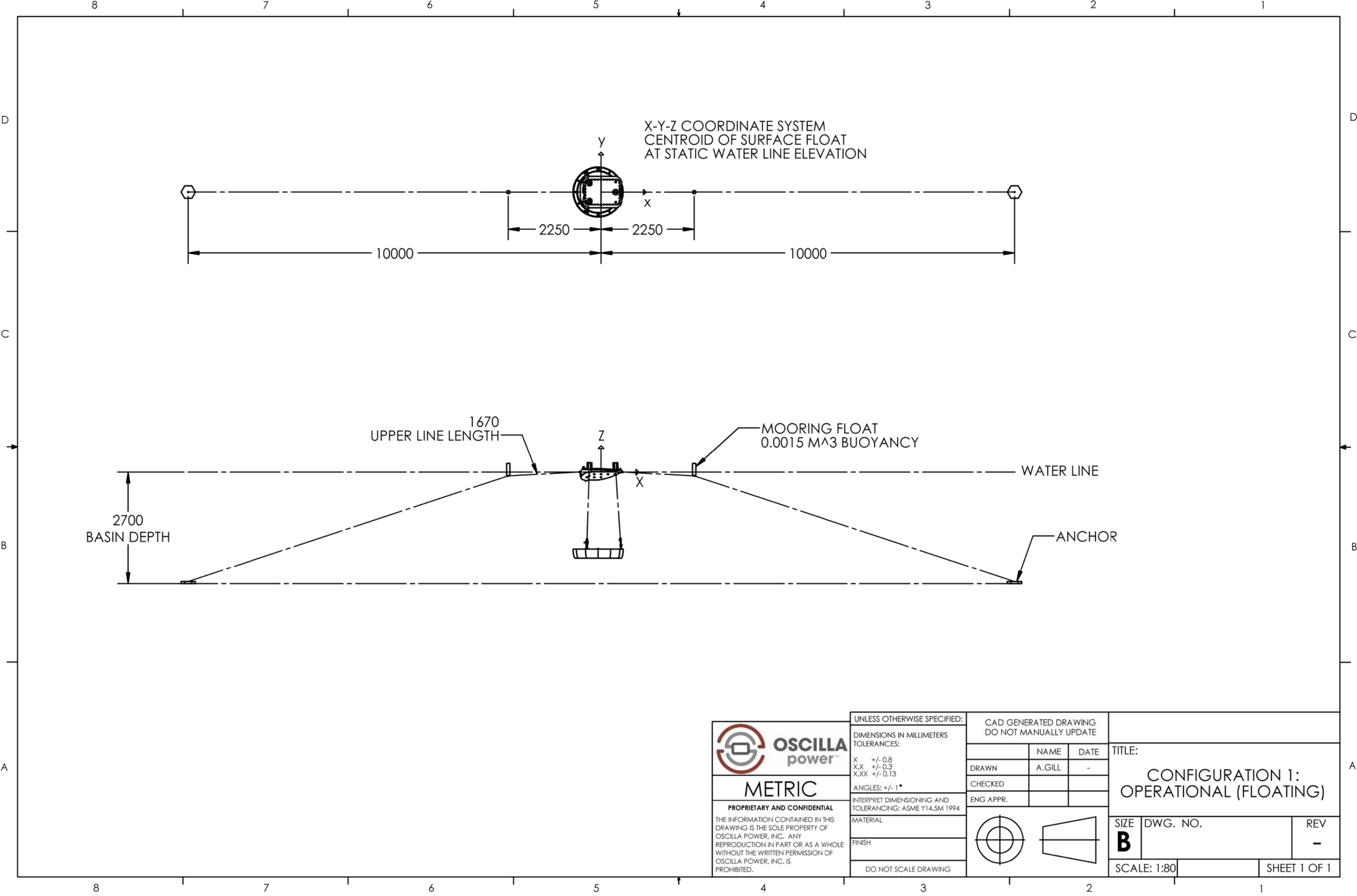


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TITLE:  
CONFIGURATION 1:  
OPERATIONAL (FLOATING)

SIZE <b>B</b>	DWG. NO.	REV -
SCALE: 1:24		SHEET 3 OF 3



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TOLERANCES:

X    +/- 0.8  
X.X   +/- 0.3  
X.XX   +/- 0.13

ANGLES: +/- 1°

INTERPRET DIMENSIONING AND  
TOLERANCING: ASME Y14.5M 1994

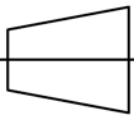
MATERIAL

FINISH

DO NOT SCALE DRAWING

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DO NOT MANUALLY UPDATE

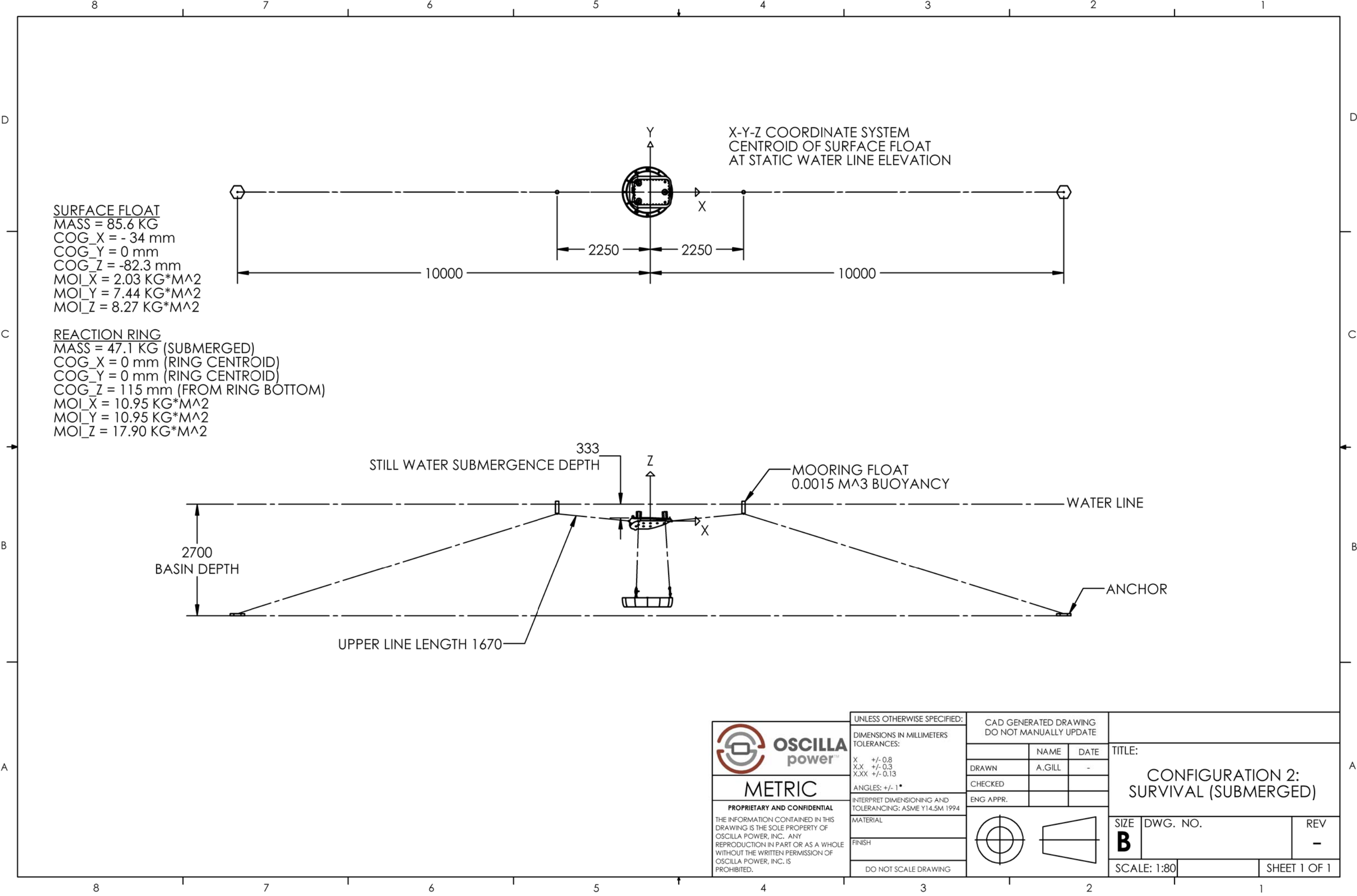
	NAME	DATE
DRAWN	A.GILL	-
CHECKED		
ENG APPR.		



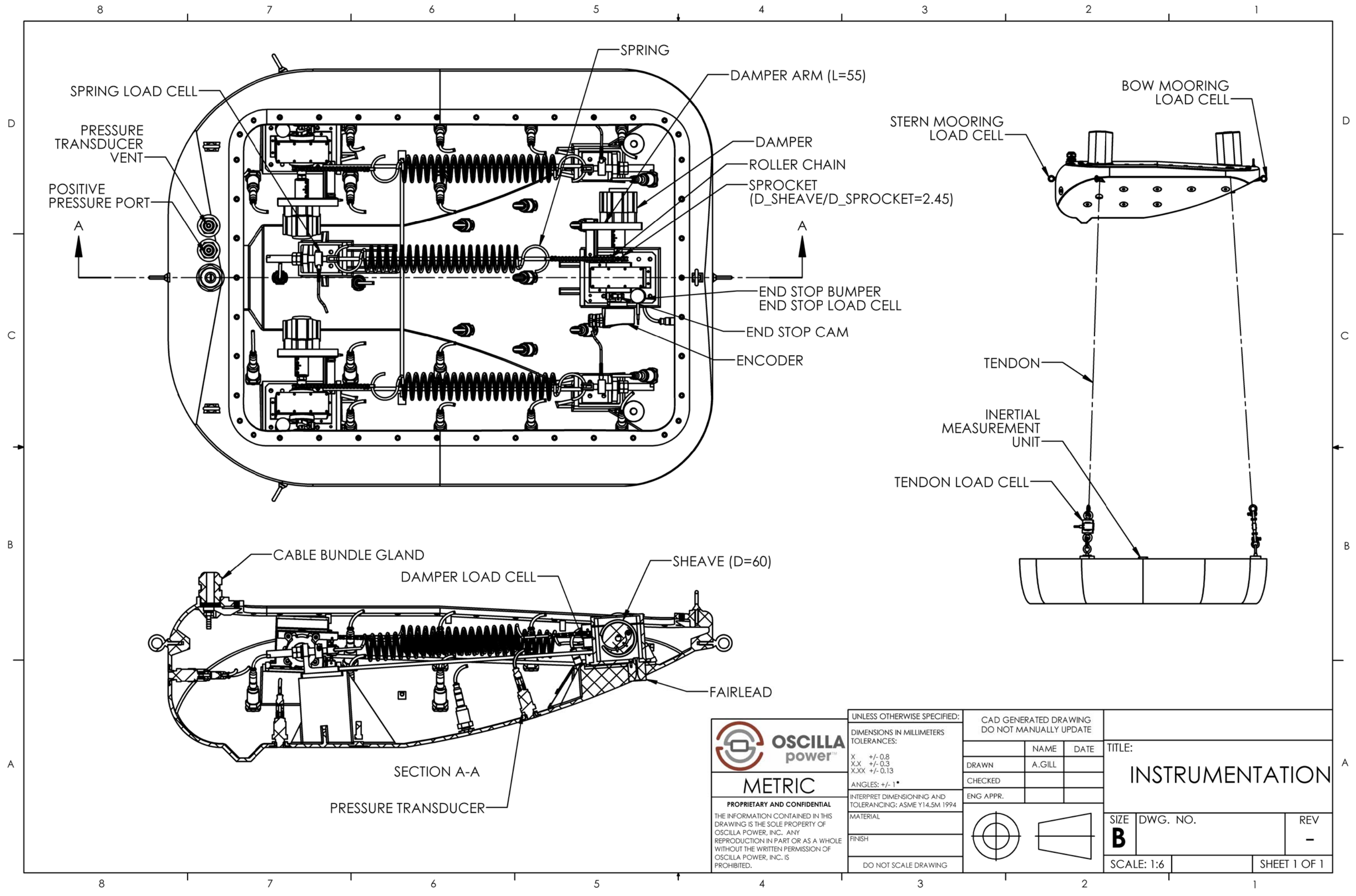
TITLE:  
**CONFIGURATION 1:  
OPERATIONAL (FLOATING)**

SIZE <b>B</b>	DWG. NO.	REV -
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SCALE: 1:80      SHEET 1 OF 1








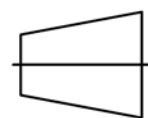


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DIMENSIONS IN MILLIMETERS TOLERANCES:  X     +/- 0.8 X.X   +/- 0.3 X.XX   +/- 0.13  ANGLES: +/- 1°			NAME				DATE
		DRAWN	A.GILL				
		CHECKED					
INTERPRET DIMENSIONING AND TOLERANCING: ASME Y14.5M 1994		ENG APPR.			SIZE <b>B</b>		
MATERIAL		 			DWG. NO.		REV -
FINISH					SCALE: 1:6		SHEET 1 OF 1
DO NOT SCALE DRAWING							