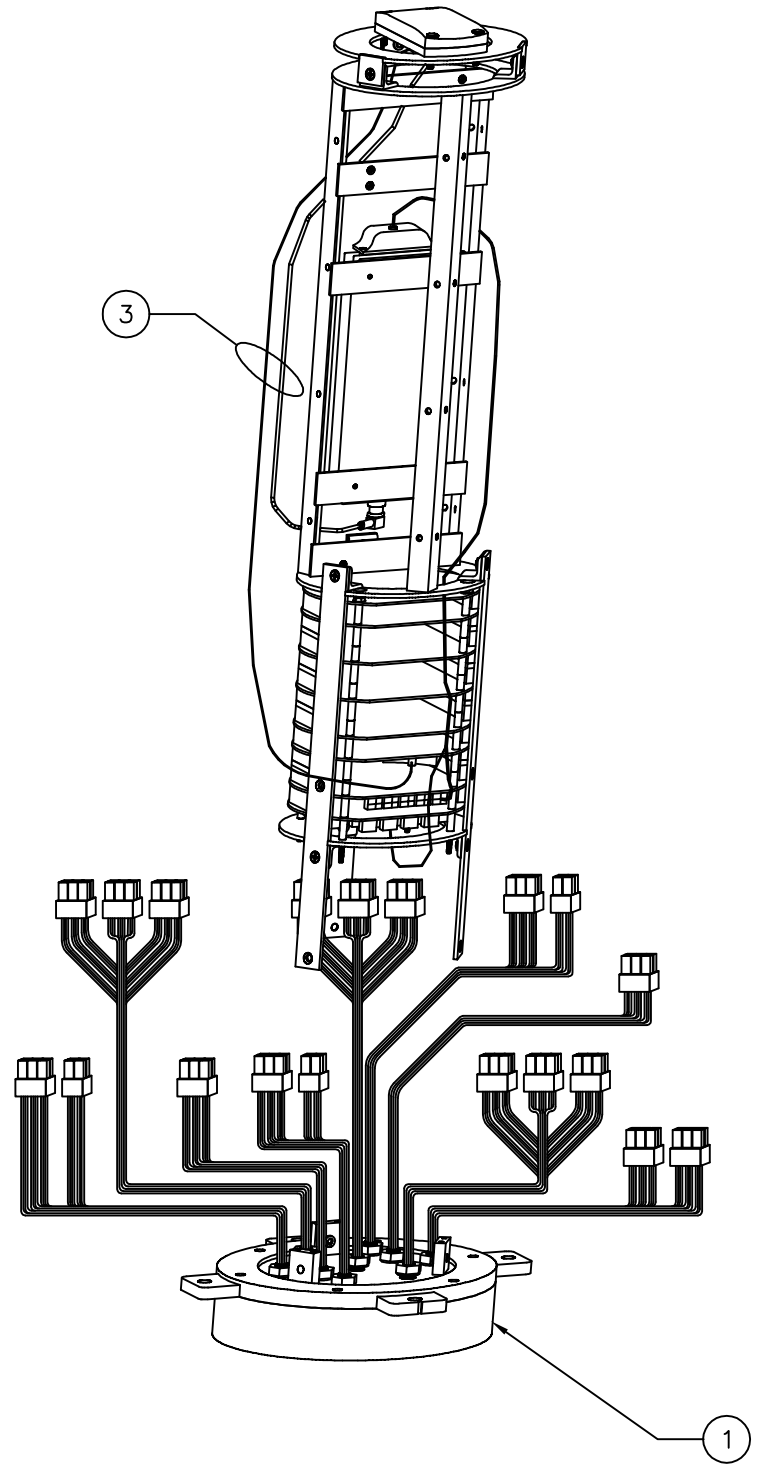
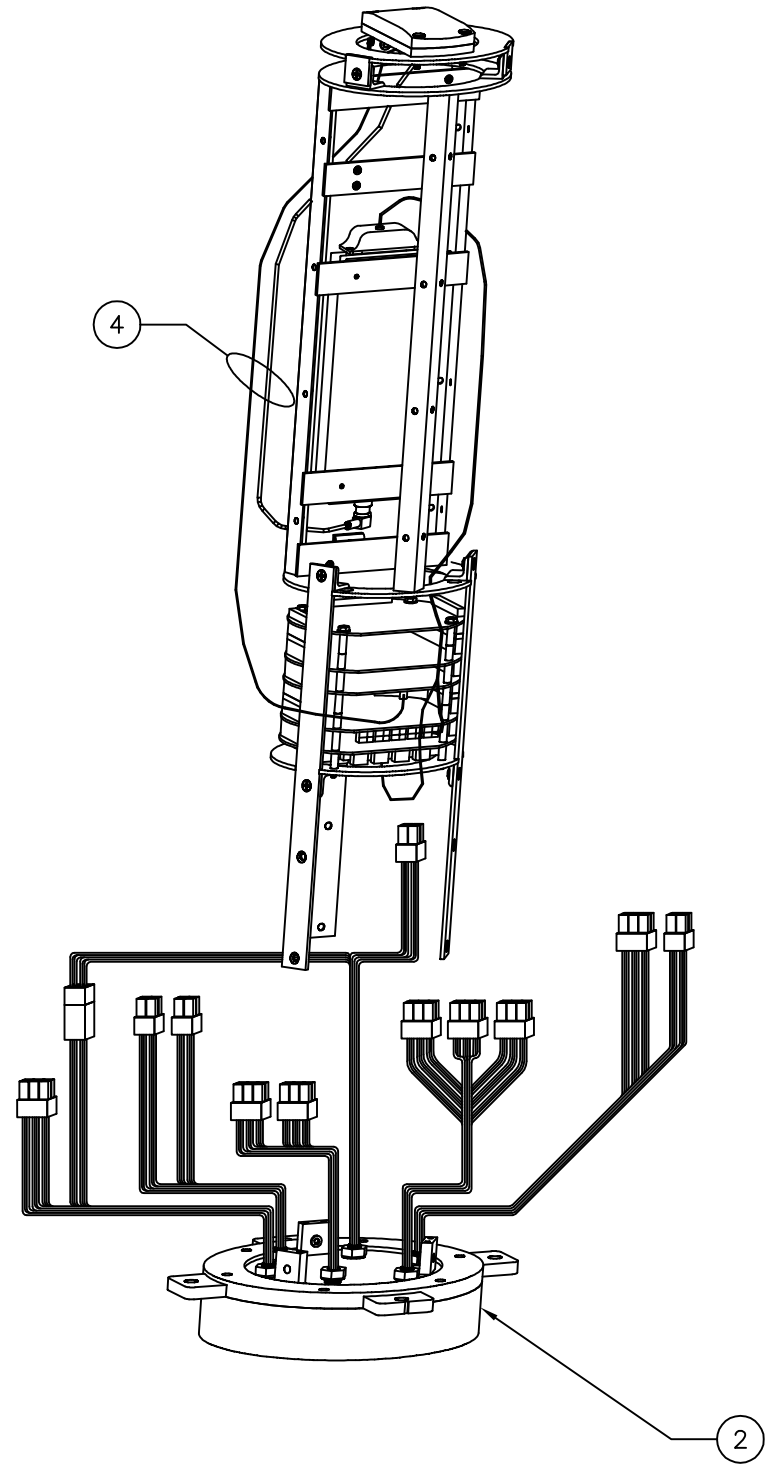
THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE NDBC ENGINEERING DEPARTMENT.

REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED



AMPS TUBE ENCLOSURE WIRING –001
WEATHER CONFIGURATION (WEAH)



AMPS TUBE ENCLOSURE WIRING –002
WEATHER CONFIGURATION (TAO)

–002 QTY.	–001 QTY.	NOTES	DESCRIPTION	NDBC CONTROL NO.	PART/SPEC. NUMBER	ZONE	ITEM NO.
							8
							7
							6
							5
1	–		INTERNAL SYSTEM WIRING (TAO) –		532000–002	–	4
–	1		INTERNAL SYSTEM WIRING (WEAH) –		532000–001	–	3
1	–		ENDPLATE BULKHEAD WIRING (TAO) –		531000–002	–	2
–	1		ENDPLATE BULKHEAD WIRING (WEAH) –		531000–001	–	1

PARTS LIST

REVISED: 02/28/08
DISCARD ALL PRIOR DWGS

AutoCAD Drawing/Sketch:
Printed Copies May Be Obsolete:
Validate Prior to use.

– NO.	HULL NO.	NEXT ASSY	USED ON
–002	ALL		TAO
–001	ALL		WEAH

APPLICATION

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS .XX ±.05 .XXX ±.010
ANGULAR ±.05
DO NOT SCALE DRAWING

CONFIGURATION MGT. APPROVAL

FINISH

SAIC From Science to Solutions

CONTRACT NO –

APPROVALS	DATE
DRAWN BY D.JAYNES	DATE 02/15/08
CHECKED BY	DATE
ENGINEER APPROVAL	DATE
NDBC PROJ ENGR	DATE
APPROVED	DATE

NATIONAL DATA BUOY CENTER
John C. Stennis Space Center
Stennis Space Center, Mississippi 39529-6000

TITLE
AMPS TUBE ENCLOSURE WIRING
–

SIZE	CAGE CODE	DRAWING NO	REV
D		530001	–

SCALE 1/1 RELEASE DATE: X SHEET 1 OF 1

PLOTTED ON: 2/2/2010 12:14:41 PM S:\wb\SK-02.3F0-001 NOOSS OPT-PROD BUOY\AutoCad Buoy & Payload Sys Dwgs\02.3F0530001.dwg