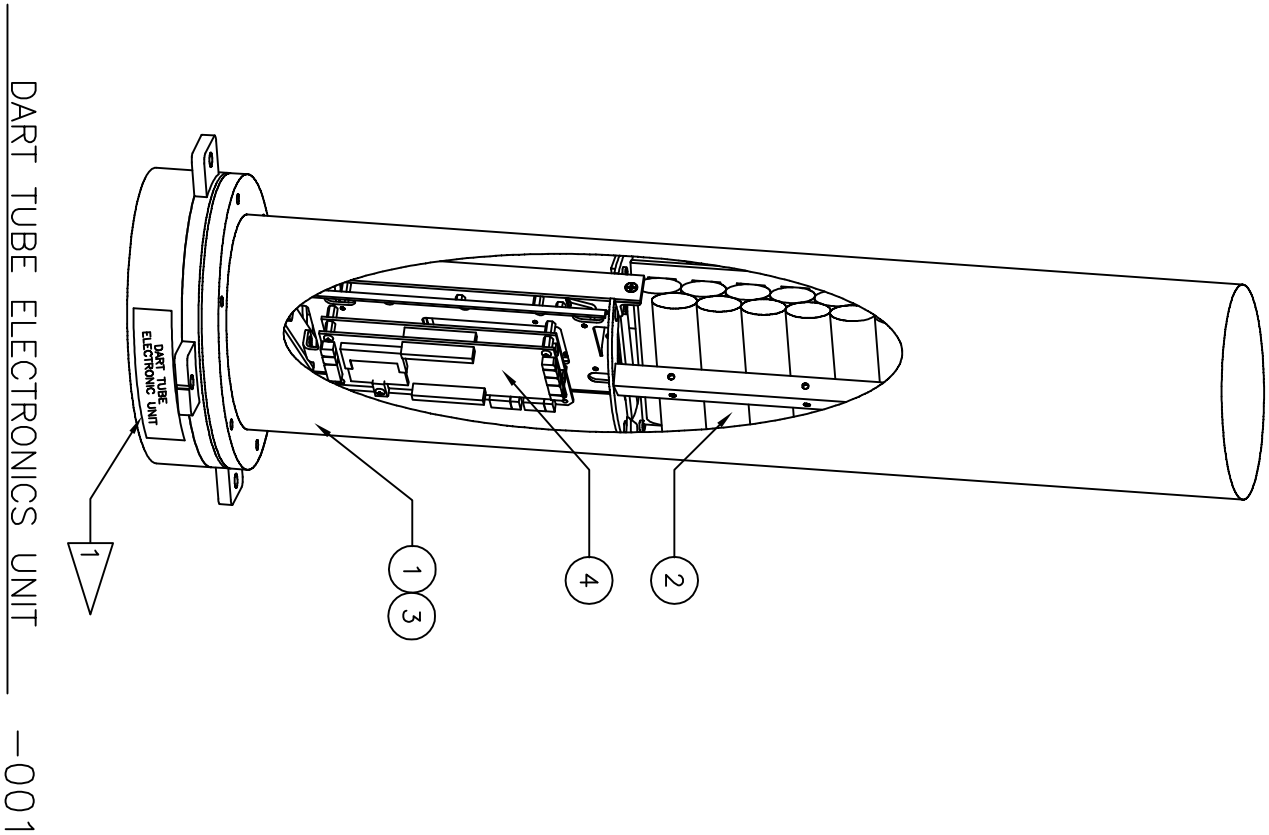


THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE NDBC ENGINEERING DEPARTMENT.

NOTES:
1 APPLY LABEL APPROXIMATELY AS SHOWN.



DART TUBE ELECTRONICS UNIT —001

QTY.	NOTES	DESCRIPTION	NDBC CONTROL NO.	PART/SPEC. NUMBER	ZONE	ITEM NO.
— 1		DART TUBE EQUIPMENT INSTALLATION	—	740000-001	—	4
— 1		DART TUBE ENCLOSURE WIRING	—	730001-001	—	3
— 1		DART TUBE INTERNAL POWER SYSTEM WIRING	—	720000-001	—	2
— 1		DART TUBE ENCLOSURE ASSEMBLY	—	710000-001	—	1
-002-001						

		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. DECIMALS: ANGULAR: 1/32 & .001 2.00		CONTRACT NO. —		APPROVALS		DATE		TITLE	
		DO NOT SCALE DRAWING		DRAWN BY: D.JAYNES		CHECKED BY:		ENGINEER APPROVAL		NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi 39529-6000	
		CONFIGURATION NOT APPROVAL		FINISH		NDBC PROJ ENGR		DATE		DART TUBE ELECTRONICS UNIT	
						APPROVED		DATE		—	
-001		—		DART						SIZE: D	
- NO.		HULL NO.		NEXT ASSY		USED ON				CAGE CODE: 7000001	
		APPLICATION								DRAWING NO: 7000001	
										REV: —	

AutoCAD Drawing/Sketch:
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Validate Prior to use.

REVISED: 02/27/08
DISCARD ALL PRIOR DWGS