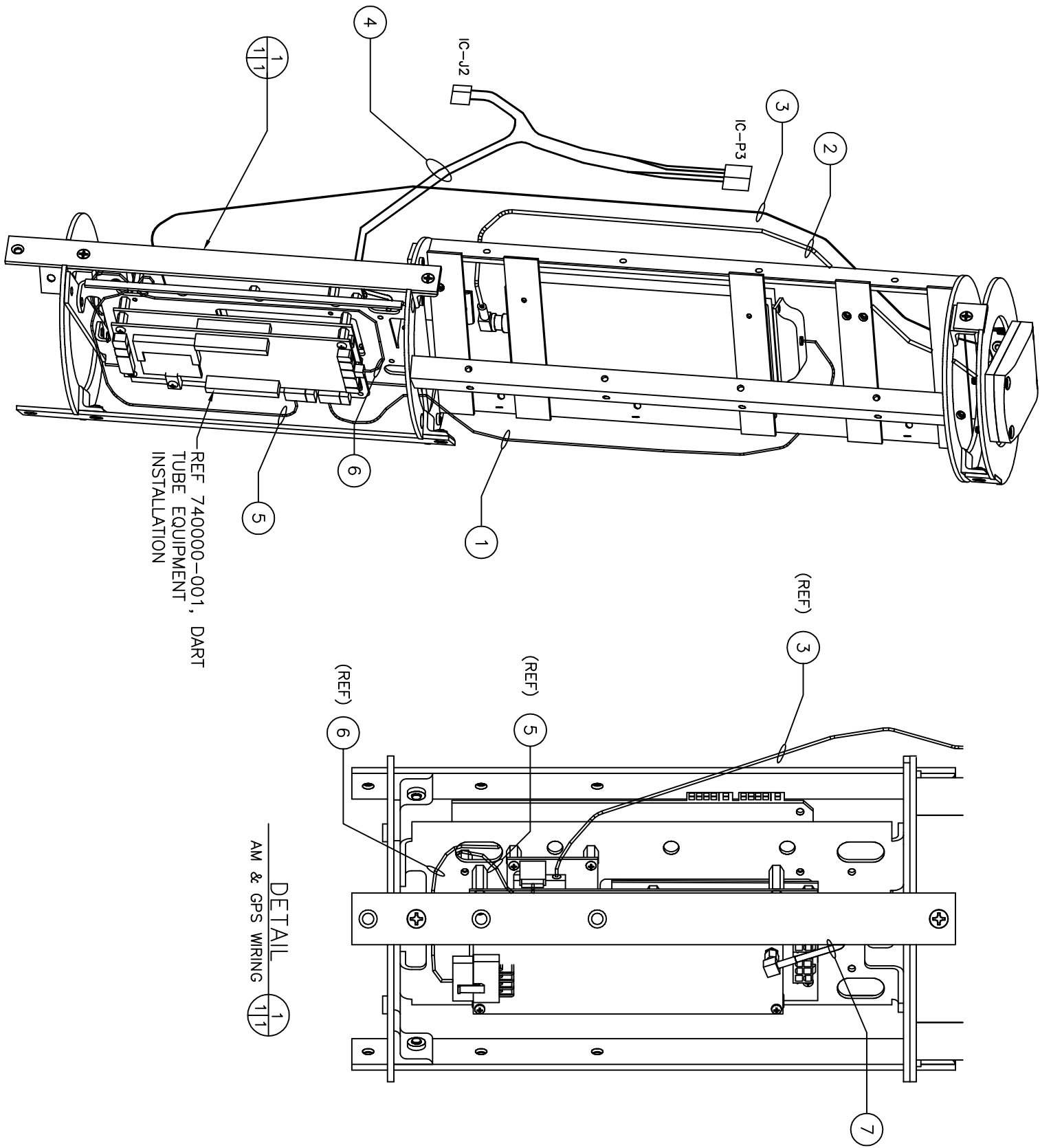




INTERNAL WIRING SYSTEM ————— -001

DETAIL

AM & GPS WIRING

1	1
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-	-	-	AM DSP PCB TO AM BPF PCB PAYLOAD CABLE ASSEMBLY	-	-	-	8
-	1		AM DSP PCB TO CPU PCB PAYLOAD CABLE ASSEMBLY	-	732007-001	-	7
-	1		GPS TERMINAL PAYLOAD CABLE ASSEMBLY	-	732006-001	-	6
-	1		AM POWER PAYLOAD CABLE ASSEMBLY	-	732005-001	-	5
-	1		GPS COAX PAYLOAD CABLE ASSEMBLY	-	732004-001	-	4
-	1		IRIDIUM RF PAYLOAD CABLE ASSEMBLY	-	732003-001	-	3
-	1		IRIDIUM INTERFACE PAYLOAD CABLE ASSEMBLY	-	732002-001	-	2
-	1			-	732001-001	-	1
-002-001	QTY.	NOTES	DESCRIPTION	NDBC CONTROL NO.	PART/SPEC. NUMBER	ZONE	ITEM NO.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DECIMALS = THIRDS OF AN INCH XX ± .05 XXX ± .05 ± .05		CONTRACT NO. —		 NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi 39529-6000	
DO NOT SCALE DRAWING		APPROVALS		TITLE	
CONFIGURATION MET. APPROVAL		DATE		INTERNAL SYSTEM	
FINISH		DRAWN BY D. JAVNES		WIRING	
		CHECKED BY		—	
		DATE			
		ENGINEER APPROVAL			
		DATE			
		NORC PROJ ENGR			
		DATE			
		APPROVED			
		DATE			
 SAIC From Science to Solutions		SIZE		CASE CODE	
— NO.		D		DRAWING NO.	
HULL NO.		SCALE 1/1		732000	
NEXT ASSY		RELEASE DATE: X		SHEET 1 OF 1	
DART				REV	
USED ON				—	
APPLICATION					

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