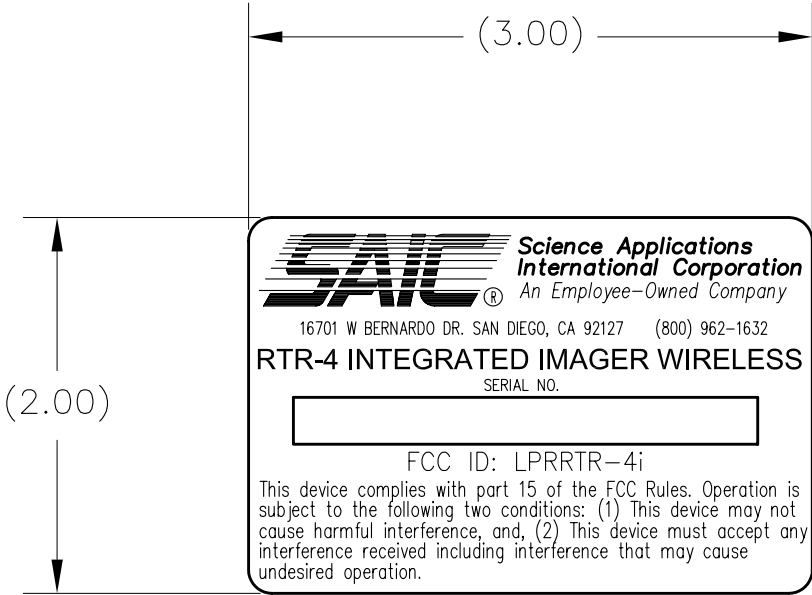


APPLICATION			REVISION			
-X	NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
-1	120304	RTR-4	A	PRODUCTION RELEASE		

NOTES:

1. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5-1994

2 MATERIAL: GRAY POLYESTER LABEL, PN: 104-MP2.5S
EPC IDENTIFICATION SYSTEM . FILE: 102999. LBL



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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS: ANGLES: .X±.1 ± 1° .XX±.01 .XXX±.005 MATERIAL: <div>2</div> FINISH:		PREPARED	DATE	TITLE LABEL, RADIO MODULE, FCC		
		P. ERWIN	12/30/02			
		CHECKED				
		ENGINEERING				
		APPROVED		SIZE CODE ID. DWG NO. REV A OPU73 120999 A		
		QA				
		SCALE NONE		SHEET 1 OF 1		



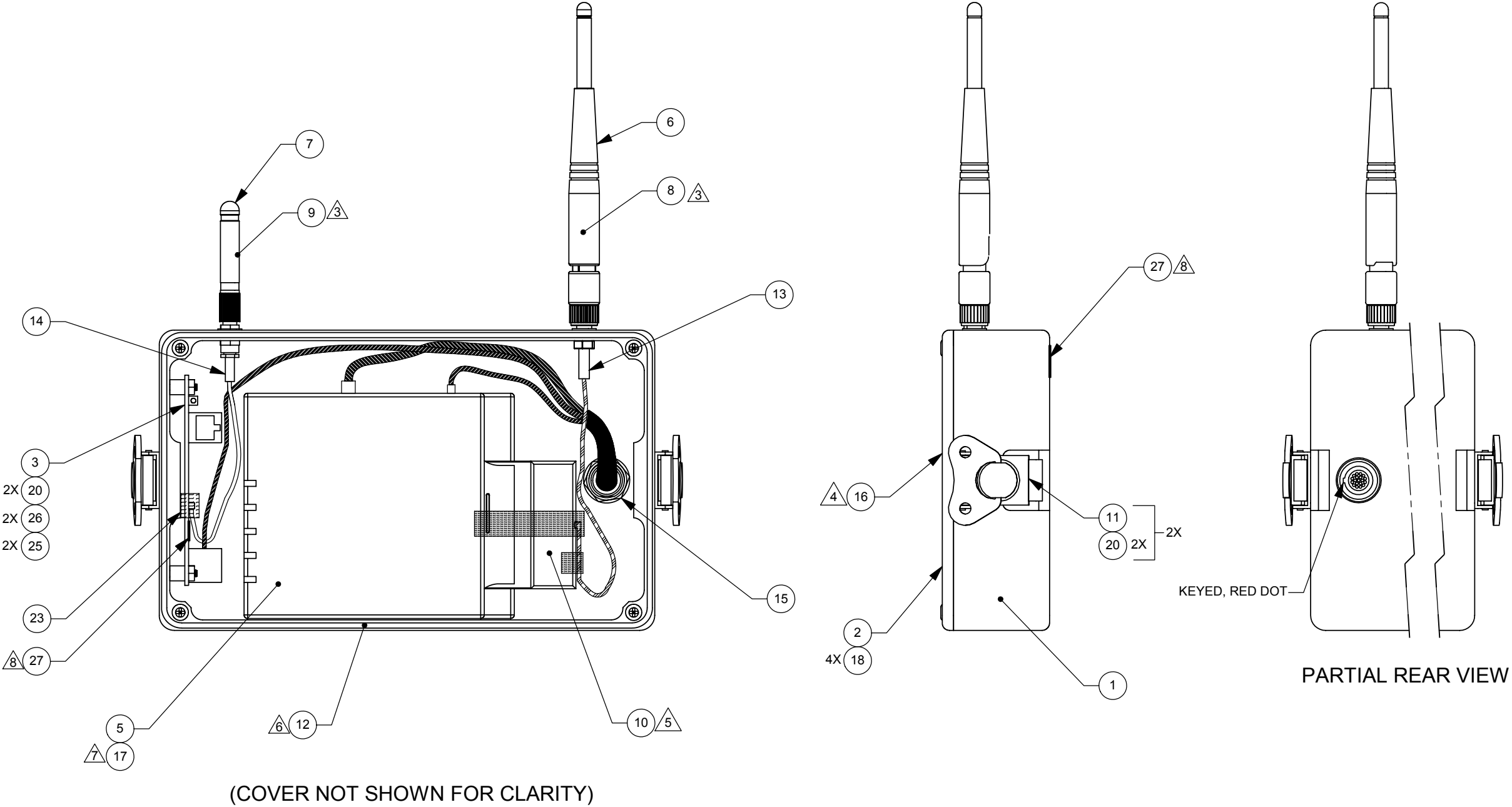
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
X1	SKETCH RELEASE		
X2	UPDATED INTERNAL WIRING, P. ERWIN 12/16/02		
X3	ADDED NOTE 8 & 9, ADDED ITEM 27 & 28, P. ERWIN 12/30/02		
X4	REMOVED LABEL FROM REAR SURFACE OF UNIT, ADDED REAR VIEW, P. ERWIN 1/17/03		

NOTES:

- DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994.
- IDENTIFY BY "0PU73-ASSY102304- (REV__)"
APPROPRIATE REVISION _____
☒ BAG OR TAG
☐ MARK WITH CONTRASTING COLOR APPROXIMATELY WHERE SHOWN
- HEAT SHRINK ON ANTENNA WHERE SHOWN
- APPLY LABEL IN POCKET OF ITEM 2
- SECURE ITEMS 10 AND 13 INTO ITEM 5 USING ITEM 23. USE ITEM 23 TO PROVIDE A CABLE STRAIN RELIEF
- CUT O-RING TO LENGTH AND JOIN ENDS USING ITEM 24
- APPLY TWO STRIPS OF ITEM 17 TO ITEM 5 TO ATTACH IT TO ITEM 1 WHERE SHOWN
- IDENTIFY WITH TRANSMIT/RECEIVE KEY-LOCK CODE SERIAL NUMBER. USE SAME NUMBER ON MATCHED RECEIVER ASSEMBLY.



SEE SEPARATE PARTS LIST

				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE		CONTRACT NUMBER		SAIC Science Applications International Corporation An Employee-Owned Company	
				DECIMALS	ANGLES	PREPARED	DATE	TITLE	
				X ± .1	± 0° - 30°	P. ERWIN	10/30/02		
				XX ± .01		CHECKED			
				XXX ± .005		ENGINEERING			
				MATERIAL		MANUFACTURING		RADIO MODULE ASSEMBLY	
				FINISH		QA			
						CM			
ITEM NO.	PART NO.	NEXT ASSEMBLY	USED ON	APPLICATION		SCALE: 1/1		SIZE	CODE IDENT NO.
								D	0PU73
								DWG NO.	102304
								REV	X4
								SHEET 1 OF 1	