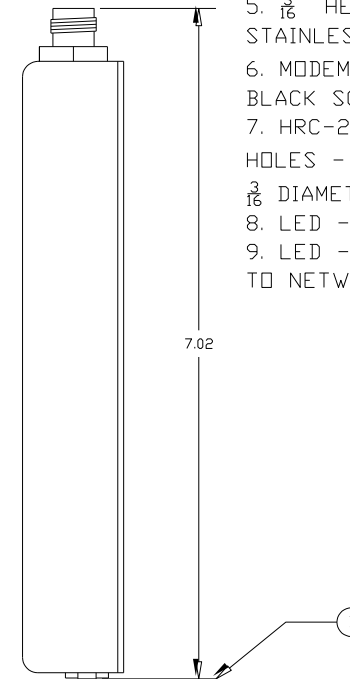
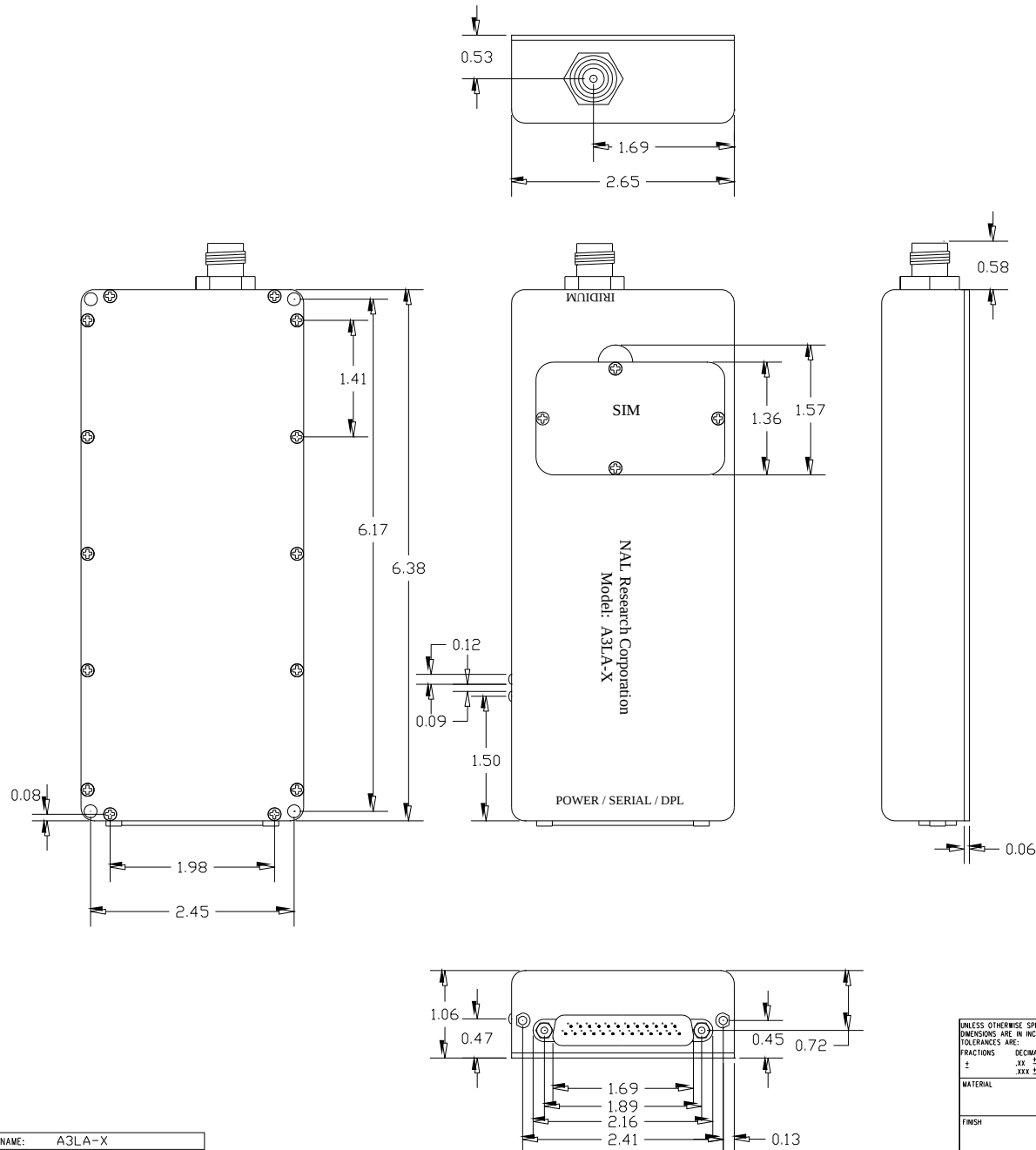




1. SEE PAGE 2 AND PAGE 3 FOR DIMENSIONS
2. TNC FEMALE IRIIDIUM ANTENNA CONNECTOR
3. DB25 MALE POWER / SERIAL CONNECTOR
4. SIM CARD READER DOOR SCREWS - $2-56 \times \frac{3}{16}$ PHIL FLAT BLACK SCRWS- QTY = 4
5. $\frac{3}{16}$ HEX $4-40 \times \frac{1}{4}$ MALE / FEMALE (JACK SCREWS) STAINLESS STEEL SCREWS - QTY = 2
6. MODEM COVER SCREWS $2-56 \times \frac{3}{16}$ PHIL FLAT BLACK SCREWS - QTY = 14
7. HRC-24-7X/XU & HRC-24-8X/XU ATTACHMENT HOLES - $4-40 \times \frac{3}{16}$ - QTY = 2; COUNTER BORE $\frac{3}{16}$ DIAMETER $\times \frac{1}{40}$ DEPTH
8. LED - "P": ILLUMINATES WHEN POWER IS SUPPLIED
9. LED - "I": ILLUMINATES WHEN MODEM IS CONNECTED TO NETWORK

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ± .xx ± .01" ± ± .xxx ± .005" ± ANGLES	CONTRACT NO.		NAL RESEARCH CORP.				
	APPROVALS	DATE	DRAWING NAME				
MATERIAL	DESIGNER M. MARKOS	02/13/09	A3LA-X				
FINISH	FILED H. CHARLES	02/13/09	C	CAGE CODE	DWG NO.	92343	REV A
	PROJ. ENG.	EAC					
	APPROVED N. HOANG	FILED 02/13/09					

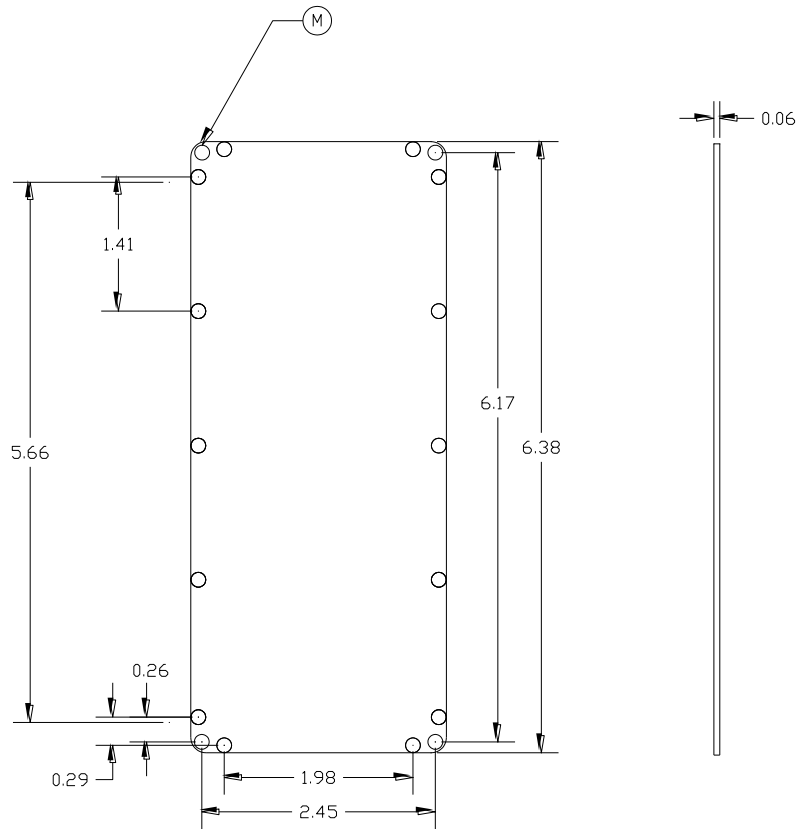
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: ± DECIMALS .XX ± .01" .XXX ± .005" ± ANGLES		CONTRACT NO.		NAL RESEARCH CORP.			
MATERIAL		APPROVALS DATE		DRAWING NAME			
		DESIGNER M. MARKOS 02/13/09		A3LA-X			
		CHECKER H. CHARLES FILE 02/13/09					
FINISH		PROJ. ENG. EAC		C CAGE CODE		DWG. NO. 92343 REV A	
		APPROVED N. HOANG FILE 02/13/09		SCALE		SHEET 2 of 4	

CAD DRAWING FILE NAME:	A3LA-X
CAD GENERATED DRAWING. MANUAL CHANGES NOT ALLOWED	

DWG. NO.	92343	SH. 2	REV. A
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DWG. NO.		92343	SH.	3	REV.	A										
DWG REV	A															
BD REV																
A/W REV																
										REVISIONS						
										ZONE	REV	DESCRIPTION	FINAL RELEASE	DATE	APPROVED	
														02/13/09	NTH	

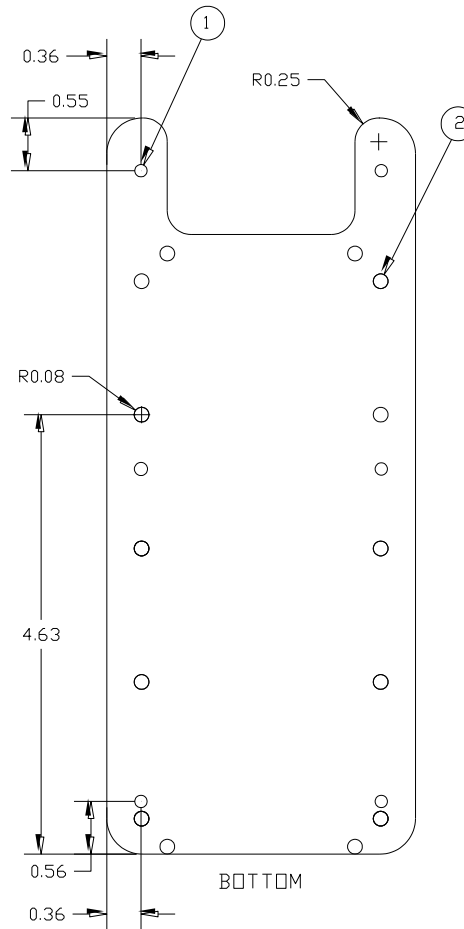
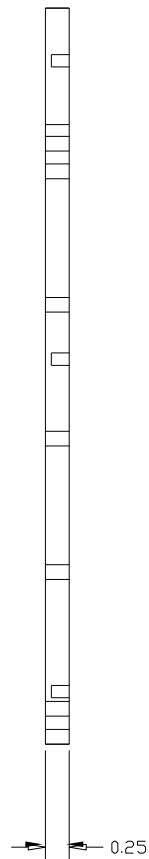
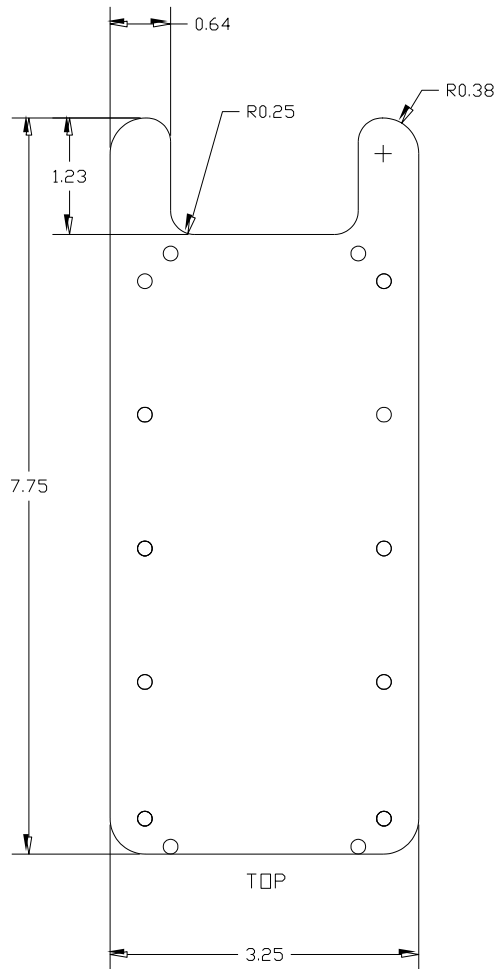


NOTE:

M = MOUNTING HOLES - QTY = 4
 THREADED FOR 6-32 SCRWS
 DEPTH = 0.22 INCHES INTO THE MODEM

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ± .01" ± .005" ±				CONTRACT NO.		NAL RESEARCH CORP.									
MATERIAL				APPROVALS		DATE		DRAWING NAME							
				DESIGNER M. MARKOS		02/13/09		A3LA-X							
FINISH				CHECKER H. CHARLES		FILE 02/13/09		C		CAGE CODE		DWG NO. 92343		REV A	
				PROJ. ENG. EAC											
				APPROVED N. HOANG		FILE 02/13/09		SCALE				SHEET 3 of 4			

DWG NO.	92343	SH.	4	REV.	A
DWG REV	A				
BD REV					
A/W REV					
REVISIONS					
ZONE	REV	DESCRIPTION	FINAL RELEASE	DATE	APPROVED
				02/13/09	NTH



NOTES:

- 1) CHASSIS MOUNTING HOLES, THREAD TYPE: 6-32 x 3/16 LONG (X 6)
- 2) MOUNTING PLATE ATTACHMENT SCREWS: 2-56 x 3/8 LONG (X14)