

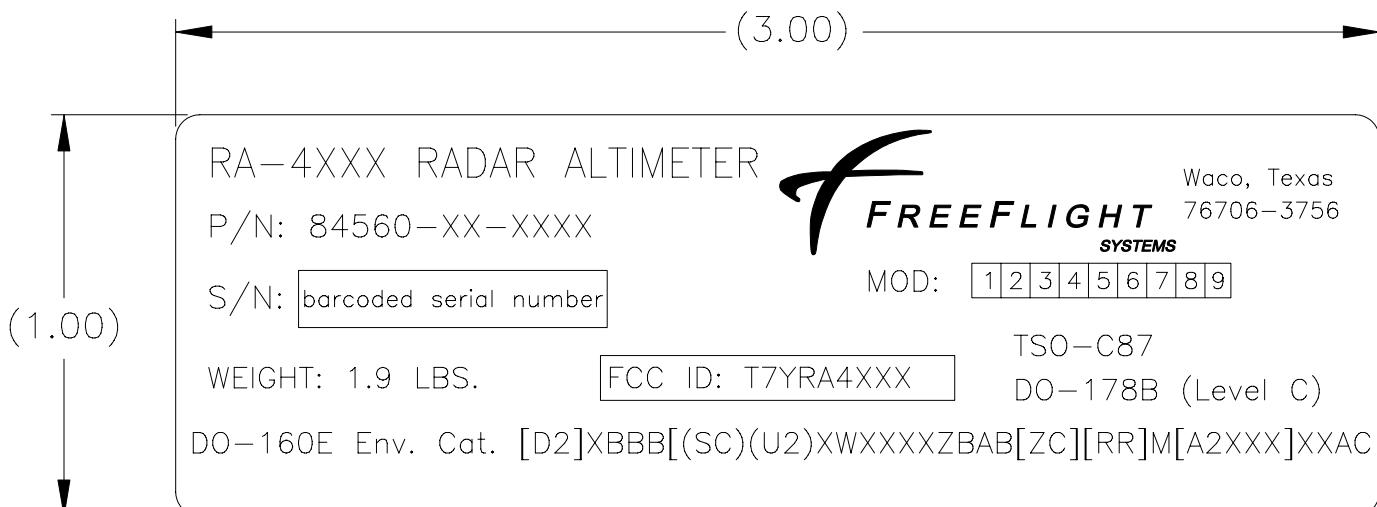
Rhein Tech Laboratories, Inc.  
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Suite 1400  
Herndon, VA 20170  
[www.rheintech.com](http://www.rheintech.com)

Client: FreeFlight Systems  
Model: RA-4000 Series  
FCC ID: T7YRA4XXX  
Standards: Part 87  
Report #: 2008233

## **Appendix H: Label & Location**

Please refer to the following pages.

REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	050830	RR
B	REV PER ECN F05032	051121	LB
C	REV PER ECN F08027	061120	RR
C1	REV PER ECN F07013	070730	RW
D	REV PER ECN F08018	080814	RW
E	REV PER ECN F08030	081212	RW

TYPED SIGNATURES INDICATE APPROVAL. HANDWRITTEN SIGNATURE APPROVAL  
OF THIS DOCUMENT IS ON FILE AT FREEFLIGHT SYSTEMS, WACO, TEXAS.

## NOTES:

1. MATERIAL: METALLIZED POLYESTER FFS PN# 82285. (THIS LABEL IS A BRADY B-428 SERIES LABEL WITH PERMANENT ACRYLIC ADHESIVE AND IS THERMAL TRANSFER PRINTED. THIS LABEL IS DESIGNED TO LAST FOR THE LIFE OF THE PRODUCT.)
2. LABEL SHALL HAVE A SILVER IMAGE ON A BLACK BACKGROUND.
3. PRINT ON BRADY THERMAL TRANSFER PRINTER, MODEL THT-300, USING CODESOFT FILENAME 84561e.LAB.
4. PART NUMBER AND SERIAL NUMBER ARE AS STATED ON THE TRAVELER.

		UNLESS OTHERWISE SPECIFIED					3700 INTERSTATE 35 WACO, TX. 76706		
		DIMENSIONS ARE IN INCHES AND APPLY AFTER FINISH					LABEL, ID/SERIAL NO., RA-4XXX		
		TOLERANCES							
		.X ± .1							
84560-01	RA-4XXX	.XX ± .02	ANG				SIZE	CAGE CODE	DWG. NO.
NEXT ASSY	USED ON	.XXX ± .005	± 1°				A	1WANO	84561
APPLICATION				DO NOT SCALE DRAWING			REV.		E
							SCALE:	NTS	SHEET 1 OF 1

FreeFlight Systems  
Proprietary and Confidential  
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ITS ATTACHMENTS.

REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	050830	RR
B	REV PER ECN F05032	051121	LB
C	REV PER ECN F06006		

TYPED SIGNATURES INDICATE APPROVAL. HANDWRITTEN SIGNATURE APPROVAL  
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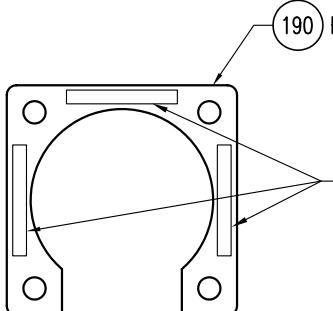
## PRELIMINARY

D

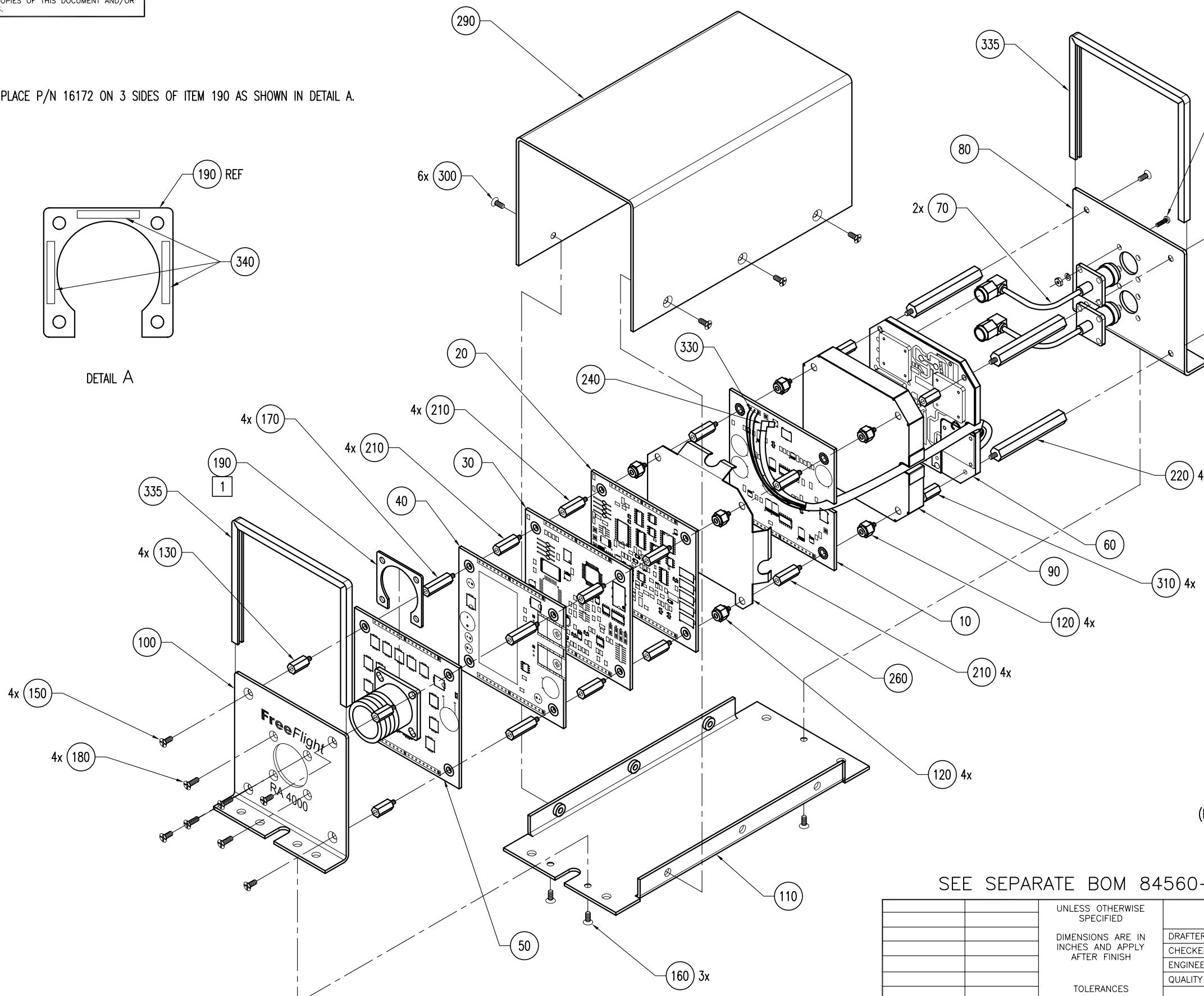
D

NOTES:

1 PLACE P/N 16172 ON 3 SIDES OF ITEM 190 AS SHOWN IN DETAIL A.

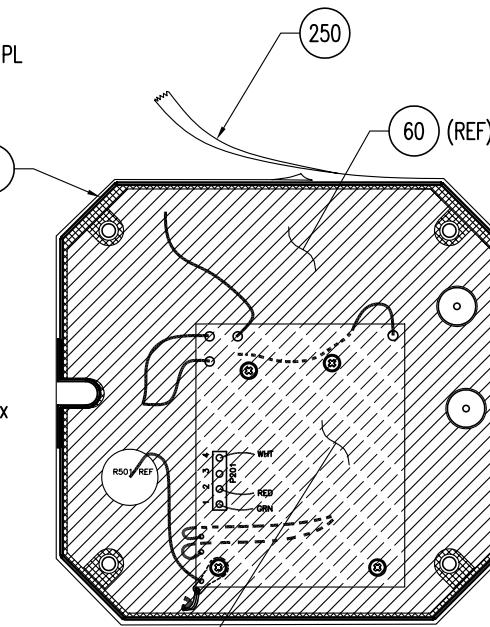
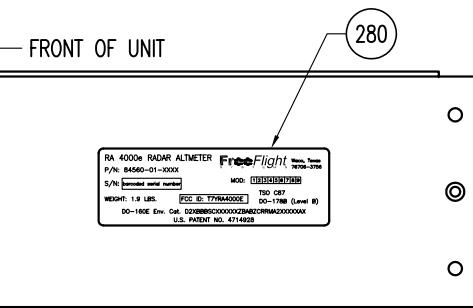


DETAIL A



SEE SEPARATE BOM 84560-01

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND APPLY AFTER FINISH				TOLERANCES	FreeFlight				
DRAFTER	C. WRIGHT		8/30/05	3700 INTERSTATE 35			WACO, TX. 76706				
CHECKER	RR		8/30/05	FCC ID: T779400000			ISO 9001				
ENGINEER	J. HAAS		8/30/05	S/N: 84560-01-XXXX			DO-160E Env. Cat. G2000C/2000C/2000C/2000C				
QUALITY	D. GERIK		8/30/05	WEIGHT: 1.0 LBS			U.S. PATENT NO. 4,714,628				
TOP			RA-4000	P/N: 84560-01-XXXX			S/N: 84560-01-XXXX				
NEXT ASSY			USED ON	FCC ID: T779400000			DO-160E Env. Cat. G2000C/2000C/2000C/2000C				
APPLICATION				MOD: 00000000			U.S. PATENT NO. 4,714,628				
DO NOT SCALE DRAWING				SIZE			CAGE CODE				
SCALE: NTS				B	1	WAN0	DWG. NO.				
							84560-XX-AD				
							REV. C				
							SCALE: NTS				
							SHEET 1 OF 1				

REAR SIDE OF  
R/T MODULE

BOTTOM OF UNIT