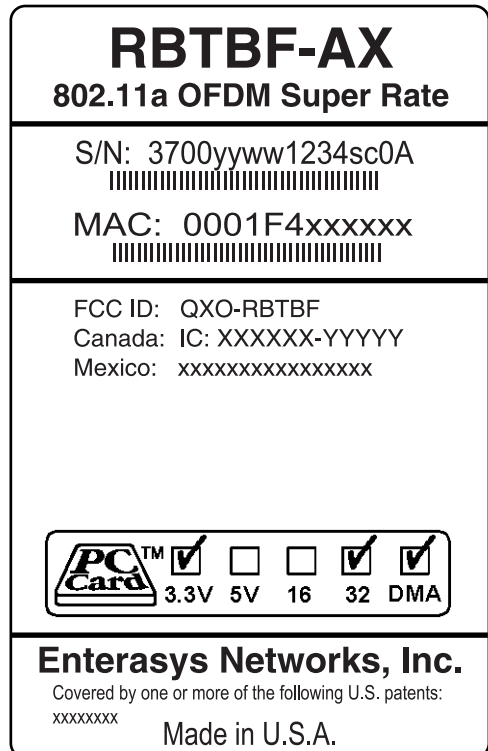


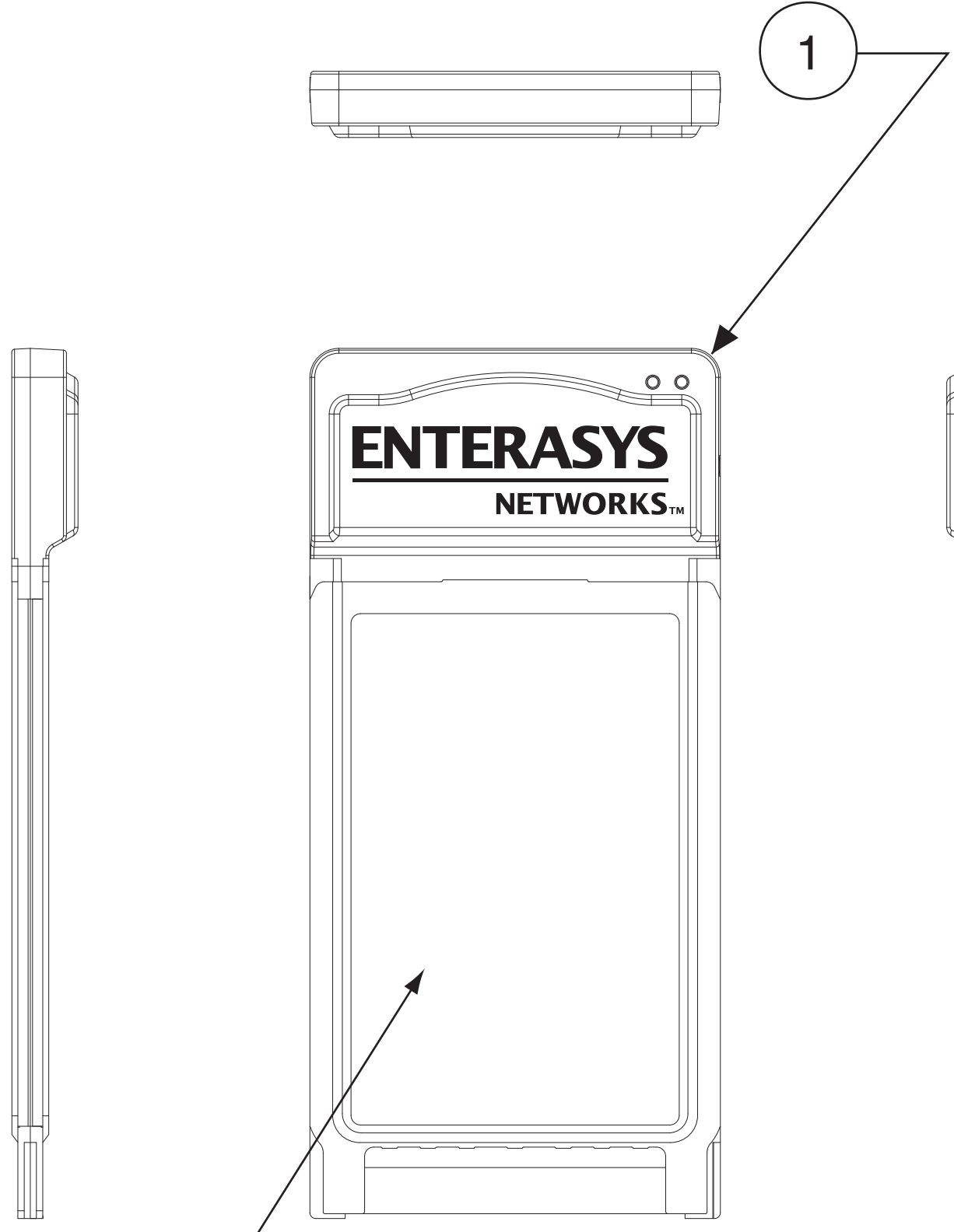
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REVISIONS						
REPLACED DWG #:						
REV	ECO	DESC	ZONE	DRAFT	DATE	APPR
01		PRELIMINARY	ALL	WFM	24 AUG 02	WFM
02	E005936	PRELIMINARY	ALL	WFM	05 JAN 03	WFM

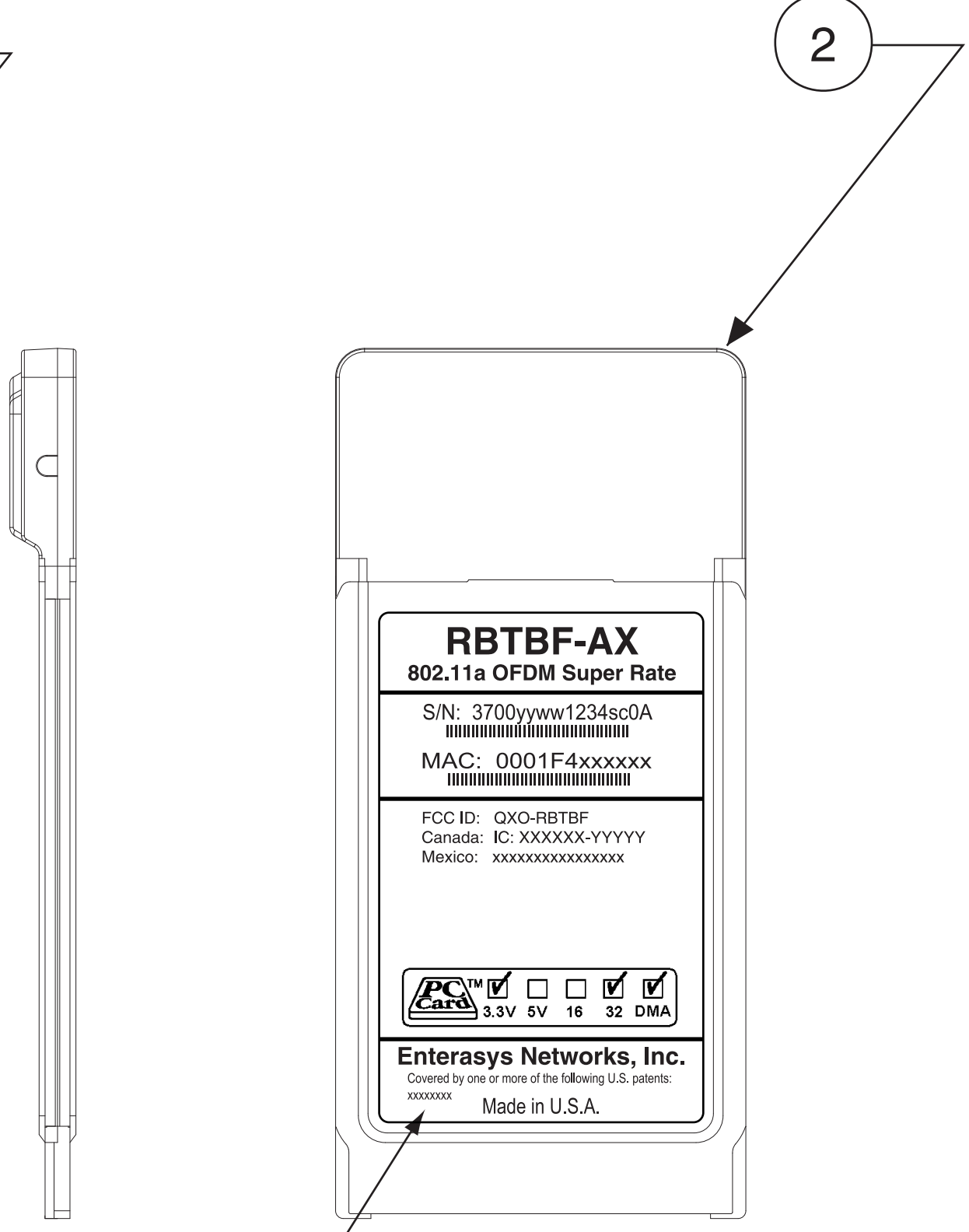
- NOTES:
- INSIDE OF TOP COVER (ITEM 1) SHOWN WITH "TOP RF ABSORBER" (ITEM 6) APPLIED (SEE VIEW A).
 - INSIDE OF BOTTOM COVER (ITEM 2) SHOWN WITH "BOTTOM RF ABSORBER" (ITEM 7) APPLIED (SEE VIEW B).
 - INSIDE OF BOTTOM COVER WITH MODULE (ITEM 3) INSTALLED AND "POWER AMP RF ABSORBER" (ITEM 8) APPLIED. ITEM 8 USES POWER AMP ON THE MODULE FOR POSITIONING (SEE VIEW C).
 - ASSEMBLE FRAME KIT AFTER THE ABOVE STEPS AND ULTRASONICALLY WELD.
 - APPLY FRONT LABEL (ITEM 4).
 - APPLY REAR LABEL (ITEM 5). REAR LABEL IS TO BE PRINTED ON DEMAND. REAR LABEL IS TO CONTAIN THE FOLLOWING INFORMATION:
 MODEL NUMBER,
 ALL REGULATORY INFORMATION
 MAC ADDRESS
 SERIAL NUMBER



EXAMPLE OF REAR LABEL
 SCALE: NONE



FRONT VIEW
 SEE NOTES 4 & 5



REAR VIEW
 SEE NOTE 6

SYMBOL	LEGEND	DO NOT SCALE THIS DRAWING	ENTERASYS NETWORKS™ © 2000		
	REVISION DELTA	DIMENSIONS IN INCHES	TITLE		
	NOTE FLAG	UNLESS OTHERWISE SPECIFIED	ROAMABOUT PC CARD, 54 MB ASSEMBLY		
	ITEM INDICATOR	.X +/- .030	SIZE	PREFIX	PART NO.
ENGINEER	W F MCCARTHY	.XX +/- .010	C	09	9403700-00
MATERIAL	SEE NOTES	.XXX +/- .005	REVISION	03	
FINISH		ALL MACHINE SURFACES 63	SCALE NONE SHEET 1 OF 1		
		CONCENTRICITY .005 TIR			
		DEBURR AND BREAK ALL SHARP EDGES			