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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:

1. INSIDE OF TOP COVER (ITEM 1) SHOWN WITH "TOP RF ABSORBER" (ITEM 6) APPLIED (SEE VIEW A).
2. INSIDE OF BOTTOM COVER (ITEM 2) SHOWN WITH "BOTTOM RF ABSORBER" (ITEM 7) APPLIED (SEE VIEW B).
3. 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).
4. ASSEMBLE FRAME KIT AFTER THE ABOVE STEPS AND ULTRASONICALLY WELD.
5. APPLY FRONT LABEL (ITEM 4).
6. 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		<div>ENTERASYS</div> <div>NETWORKS™ © 2000</div>									
<div><div>E1</div></div>		REVISION DELTA		DIMENSIONS IN INCHES		<div>TITLE</div> <div>ROAMABOUT PC CARD, 54 MB ASSEMBLY</div>									
<div><div>4.</div></div>		NOTE FLAG		UNLESS OTHERWISE SPECIFIED											
<div><div>2</div></div>		ITEM INDICATOR		.X +/- .030 .XX +/- .010 .XXX +/- .005											
ENGINEER		W F MCCARTHY		<div>ALL MACHINE SURFACES ⁶³✓</div> <div>CONCENTRICITY .005 TIR</div> <div>DEBURR AND BREAK ALL SHARP EDGES</div>		SIZE		PREFIX		PART NO.		REVISION			
MATERIAL						SEE NOTES		C		09		9403700-00		03	
FINISH												SCALE NONE		SHEET 1 OF 1	

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