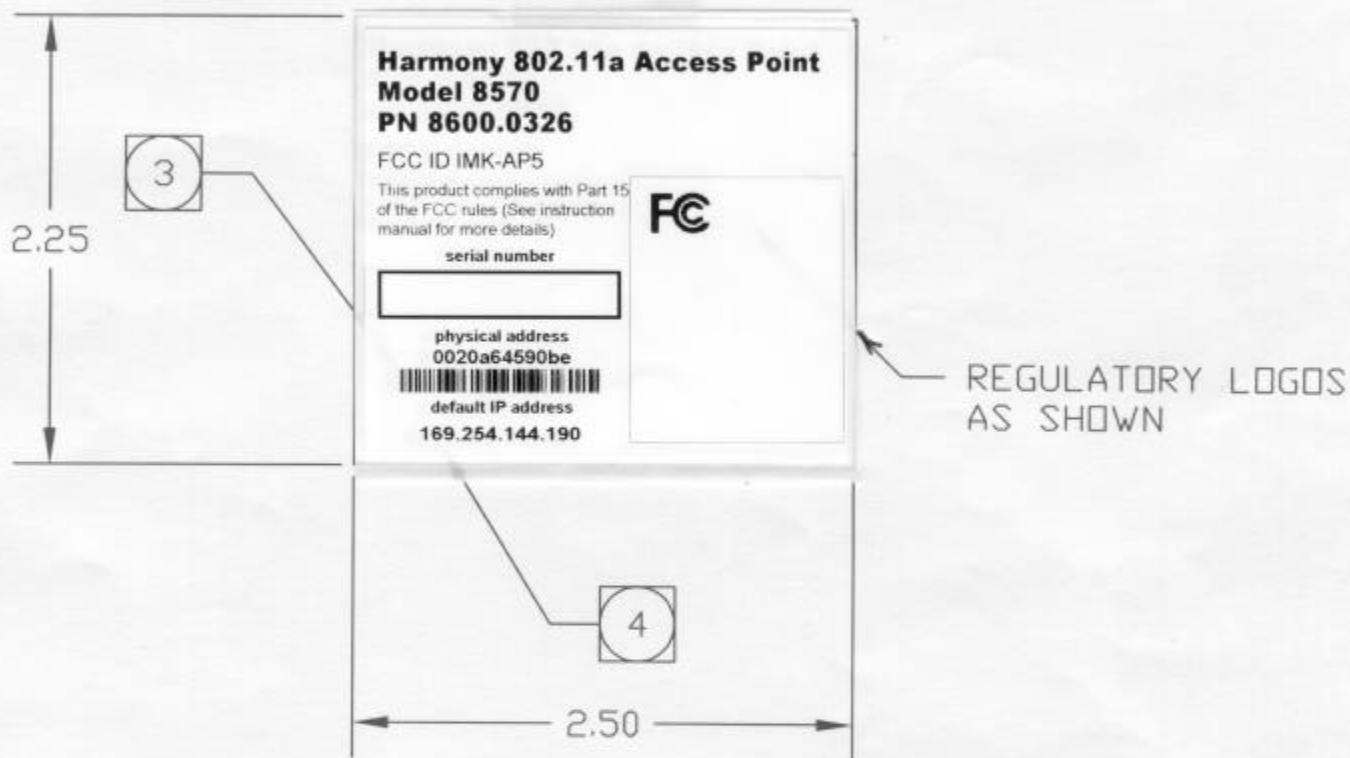


THIS DRAWING CONTAINS PROPRIETARY INFORMATION OF PROXIM AND MAY NOT, IN WHOLE OR IN PART BE DUPLICATED, DISCLOSED OR USED FOR MANUFACTURE OF ANY PART DESCRIBED HEREIN WITHOUT THE PRIOR WRITTEN PERMISSION OF PROXIM; AND IS NOT INTENDED FOR USE AS AN EXTERNAL DESIGN SPECIFICATION.



NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL TEXT (ARIAL 6 PT FONT) AND GRAPHICS SHALL BE BLACK.
2. ALL LINE WEIGHT .020 THICK WITH DIMENSIONS TAKEN FROM CENTER OF LINE WIDTH.



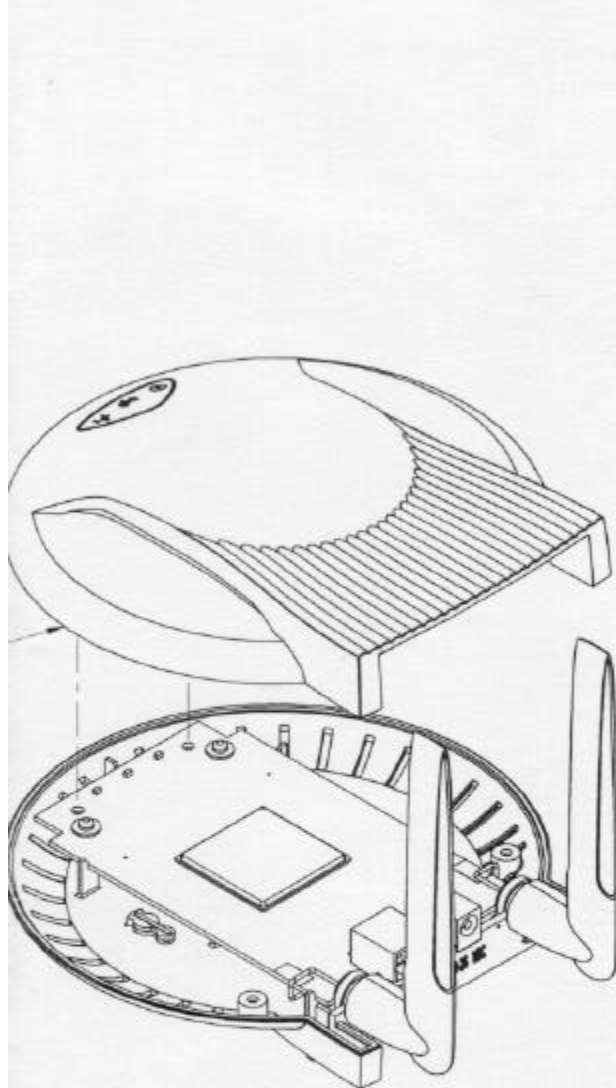
PHYSICAL ADDRESS TEXT IS DEFINED BY THE PRINTED CIRCUIT ASSEMBLY PHYSICAL ADDRESS LABEL.



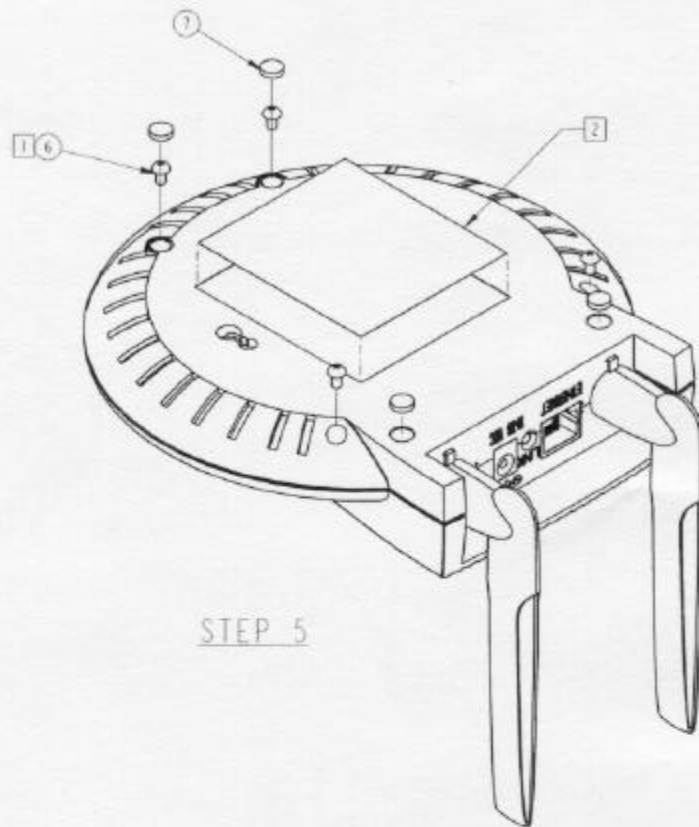
DEFAULT IP ADDRESS TEXT IS DEFINED BY CONVERTING THE LAST FOUR DIGITS OF THE PHYSICAL ADDRESS TO A DECIMAL EQUIVALENT, EXAMPLE; ac de = 172.222.

5. FOR TEXT AND GRAPHICS USE ARTWORK PROVIDED BY PROXIM.

REVISION					
LN	ECO	DATE	DESCRIPTION	BY	APP
01	P5116	-	PRELIMINARY	LN	
02	-	-	ADDING PC CARD TO BOM	LN	
03	-	-	ADDING NEW ANTENNA, INITIAL RELEASE	LN	
04	-	-	ADDING LABEL	LN	



STEP 4



STEP 5

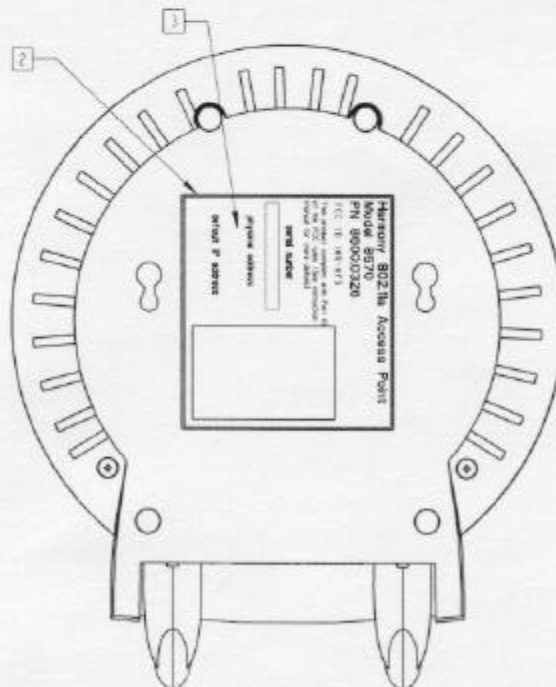


TABLE A 1		
TORQUE VALUES		
ITEM #	DESCRIPTION	TORQUE (IN-LBS)
6	PH06MM THREAD FORMING SCREW	2.5 - 3.0

DESIGNED BY: L. NICOLI	DATE: 08/08/03
DESIGNED BY: L. NICOLI	DATE: 08/08/03
MATERIAL:	
FINISH:	
CHECKED AND APPROVED:	
DO NOT SCALE DRAWING	

proxim

TITLE		
ASSY. MINIAP, 5.2GHZ, W/INTEGRAL ANTENNAS		
SIZE	DATE	REV
D	0800.0326	02
SCALE	FILE NAME	SHEET 1 OF 1
N/A	0800.0326	