REVISIONS

ZONE REV. DESCRIPTION DATE APPROVED

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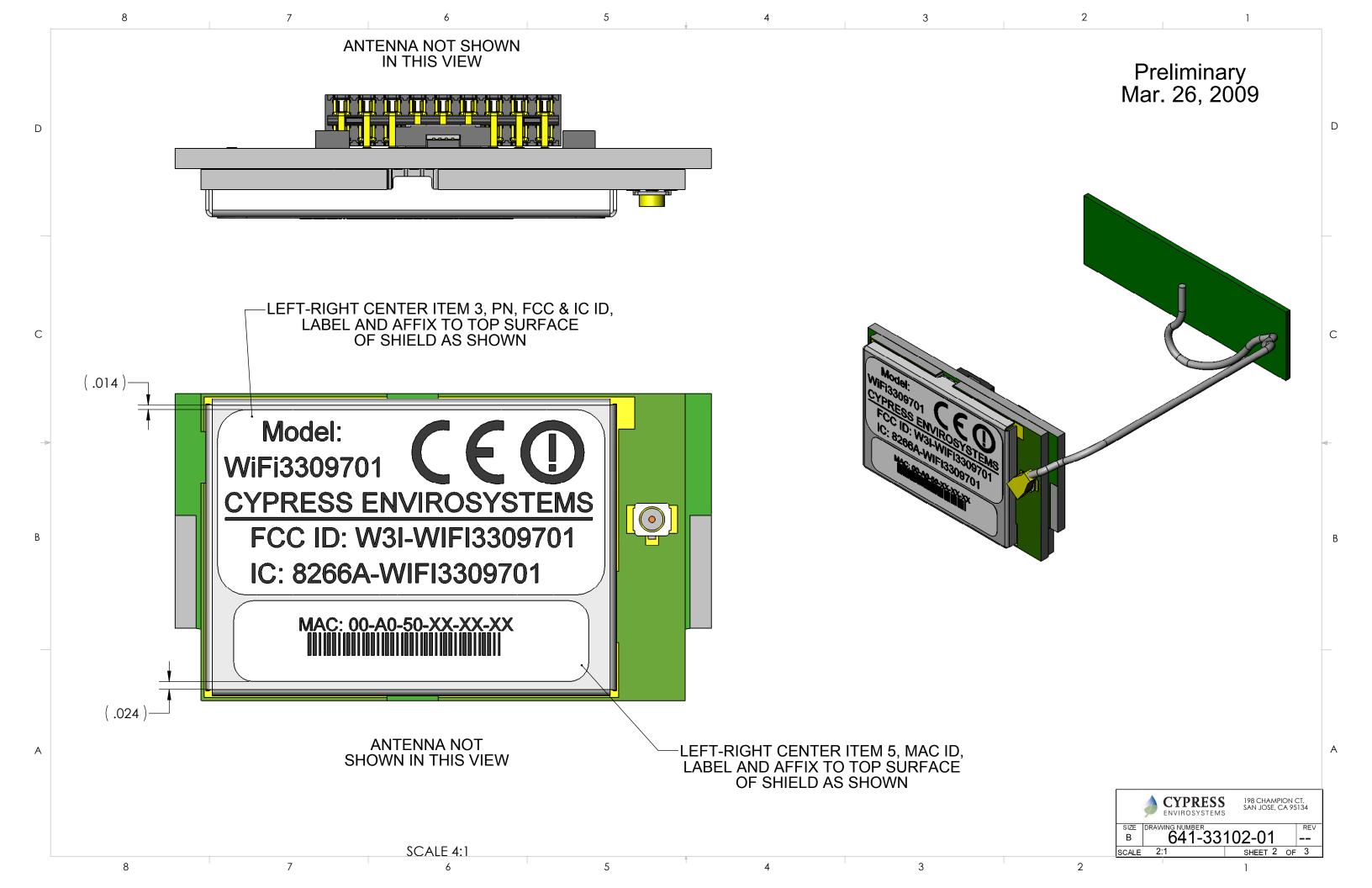
Preliminary Mar. 26, 2009

- 1. SOLDER ITEM 3, SHIELD, TO ITEM 2, Wi-Fi MODULE GROUND PLANE TRACE PER IPC-A-610, CLASS 2 AT EACH OF FOUR CORNERS.
- 2. PERFORM PROGRAMMING AND RADIO TEST PER PROCEDURE 950-XXXii-01, REVISION ARENA CURRENT AT TIME OF BUILD.
- 4. DEFINE MAC PER PROCEDURE 950-XXXxx-01, REVISION ARENA CURRENT AT TIME OF BUILD.
- 5. ATTACH ITEM 3, MODULE / FCC ID LABEL, TO SHIELD AS SHOWN ON SHEET 2.
- 7. ATTACH ITEM 4, MAC ID LABEL TO SHIELD AS SHOWN ON SHEET 2. NOTE: THE MAC IDENTIFICATION NUMBER MUST BE TRACKED TO NEXT ASSEMBLY.
- 8. IDENTIFY AS "WGR Wi-Fi MODULE WITH ADAPTER BOARD ASSEMBLY, P/N 841-33102-01, Rev. ii (WHERE ii IS REVISION ARENA CURRENT AT TIME OF BUILD)".

ITEM NO	PART NUMBER	DESCRIPTION			
1	840-33100-01	Wi-Fi Module with Adapter PCA, Conformal Coated, (No Shield), WGR			
2	791-33101-01	Shield, Gain Span Wi-Fi Module Board, No ID Marking	1		
3	899-32052-01	Label, 1.200" W by 0.575" H, for PN - FCC & IC Identification			
4	751-00020-01	Antenna, Nano Blue FL04, WGR V 1.5	1		
5	899-32051-01	Label, Bar Code Format 1.10" by 0.25", for MAC ID	1		

THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND	TOLERANCES UNLESS OTHER VISE NOTED		SIGNATURE		DATE	E A CVDDECC 198 CHAMPION CT.	
IS NOT TO BE USED OR	2 PLC	3 PLC	ANGLE	DETAIL	EGW	03-24-09	09 SAN IOSE CA 95134
REPRODUCED WITHOUT THE	±	±	±	APP'D			ENVIROSYSTEMS ON TO SOL, ON THE
PERMISSION OF CYPRESS SYSTEMS.	REMOVE BURRS & SHARP EDGES		APP'D			WGR Wi-Fi MODULF	
Copyright: Cypress Systems 2007 DO NOT SCALE THIS DRAWING			THIRD ANGLE PROJECTION		=	- W/ ADAPTER PCA, CONF	
MATERIAL		D	DIMENSIONS ARE IN MILLIMETERS			TERS	□COATED, SHIELD & ANT
			FINISH				SIZE DRAWING NUMBER REV B 641-33102-01
							SCALE 2:1 SHEET 1 OF 3

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Preliminary Mar. 26, 2009



SCALE 4:1 THIS VIEW ONLY

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