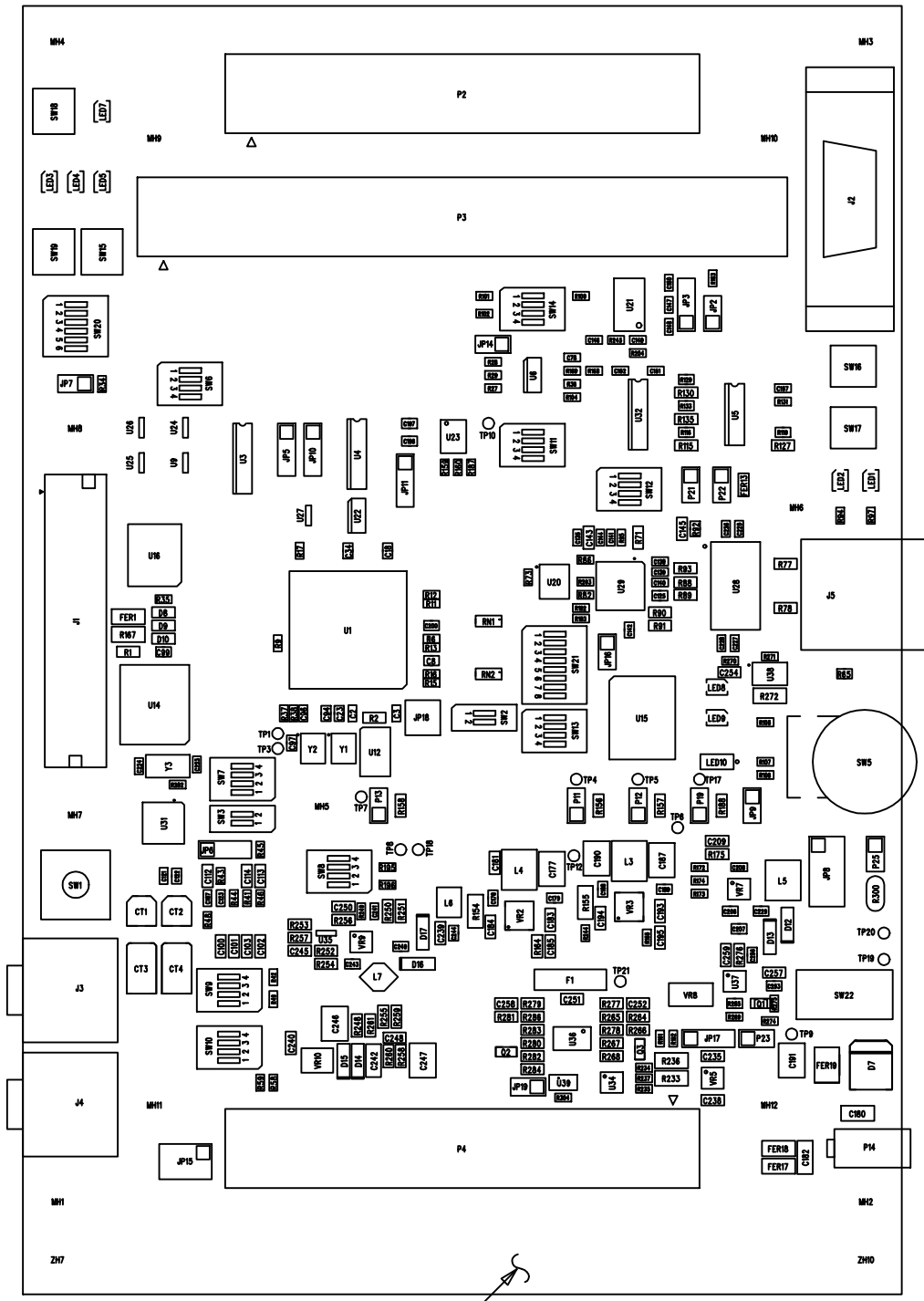
REVISIONS				
REV	DESCRIPTION OF CHANGE	DRFTR	DATE	APPROVED
0.1	NEW RELEASE	C.C.D.	04/08/08	
0.2	REFER TO ECO 2008-054	C.C.D.	07/15/08	



REFERENCE DESIGNATIONS	
LAST USED	NOT USED
C263	C10-16, C24-33, C43-47, C59-50, C53, C60-72, C74-75,
	C106, C124, C126-130, C134, C136-137, C161-176, C186, C192,
	C198, C210-211, C213, C217-218, C230-233
CT4	
D17	D17
F1	
FER19	FER2-9, FER12, FER14-16
J6	
JP19	JP1, JP4, JP12-13
L7	L1-2
LED10	LED6
MH12	
P25	P10, P15-18, P20
Q4	
R304	R14, R18-19, R39, R47, R61-62, R64, R96, R98, R108, R111,
	R136-153, R163, R166, R170, R176, R179-184, R186, R189, R191,
	R205-206, R209-232, R238-243, R247, R303
RN5	
SW22	SW4
TP21	TP2, TP11, TP13-16
U39	U2, U7-8, U10-11U13, U17-19, U30, U33
VR10	VR1, VR4, VR6
W3	

ASSEMBLY NOTES:

1. Mask P5, P6, and P7 before assembly
2. Epoxy ZU1 on the back side
3. Place 5000096 (plastic standoff) in MH1-MH4 from the bottom side
4. Insert 5000090 (battery) with part markings exposed, into J6 on bottom side
5. Slide 5000085 (mylar) between metal tab of J6 and battery
6. Affix two 1 inch strips of 5000067 onto back side in the battery rectangle.
7. Strip 8 mm off of both leads of 5000094 (battery)
8. Attach 5000094 (battery) with part markings expose and wires in upper left hand corner.
9. Twist clockwise the exposed braded wires on the black lead
10. Slide black wire into P24 hole closest to the board labeled '-'
11. Twist clockwise the exposed braded wires on the red lead
12. Slide red wire into P24 hole closest to the board labeled '+'
13. Break off strip at completion of assembly.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE : .XX +/- .010 .XXX +/- .005	CONTRACT NO.	
	APPROVALS	DATE
MATERIAL	DRAWN C.C.D.	07/15/08
	CHECKED	
FINISH	ENGINEERING	
	QUALITY	
DO NOT SCALE THIS DRAWING	MANUFACTURING	

ANALOG DEVICES
20 Cotton Road
Nashua, New Hampshire 03063
(603) 883-2430 FAX (603) 882-2655

ASSEMBLY DRAWING TOP SIDE
ADSP-BF526 EZ-BOARD

SIZE	DWG. NO.	REV.
B	ASSMAA0212-2007-REF	0.2

SCALE 2 : 1 SHEET 1 OF 2