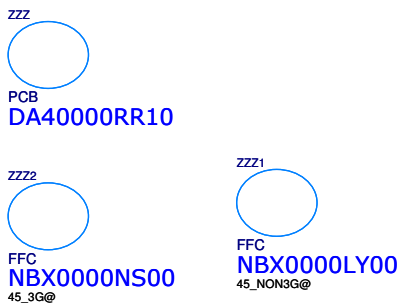
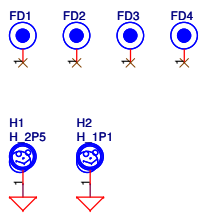


# COMPAL CONFIDENTIAL

MODEL NAME: *NAVD0*  
 PCB NAME: *LS-6096P FUN/B*  
 COMPAL P/N: *DA40000RR10*  
 REVISION: *1.0*  
 DATE: *2010/02/10*

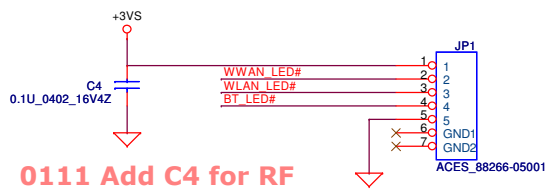


0113 Add FFC for 3G



6/26 Update hole  
 6/30 Update hole  
 08/06 Update hole

To MB Conn.



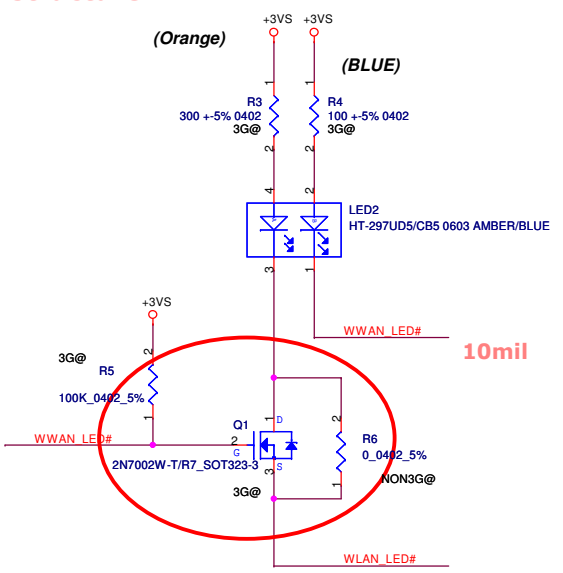
0111 Add C4 for RF

6/26 delete D1 · D2(move to M/B)

12/10 add bomstructure

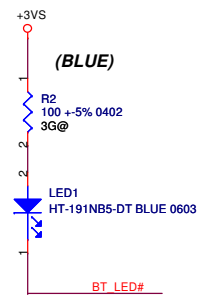


WLAN/3G\_LED



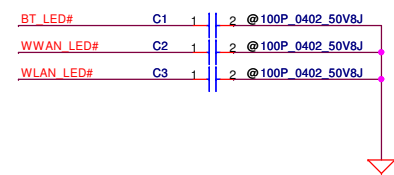
12/09 add circuit

Bluetooth LED



10mil

FOR EMI



6/26 Update LED1 · LED2  
 11/27 Change R2,R4 from 51+-5% to 51+-1%  
 11/27 Change R2,R4 from 150 ohm to 470 ohm

Security Classification		Compal Secret Data		Compal Electronics, Inc.	
Issued Date	2008/09/17	Deciphered Date	2009/09/17	Title	
				FUN/B	
THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY PROPERTY OF COMPAL ELECTRONICS, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY COMPAL ELECTRONICS, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF COMPAL ELECTRONICS, INC.				Size Custom	Document Number
				NAVE0 LS-6096P	
				Date:	Wednesday, February 10, 2010
				Sheet	1 of 1
				Rev	0.1