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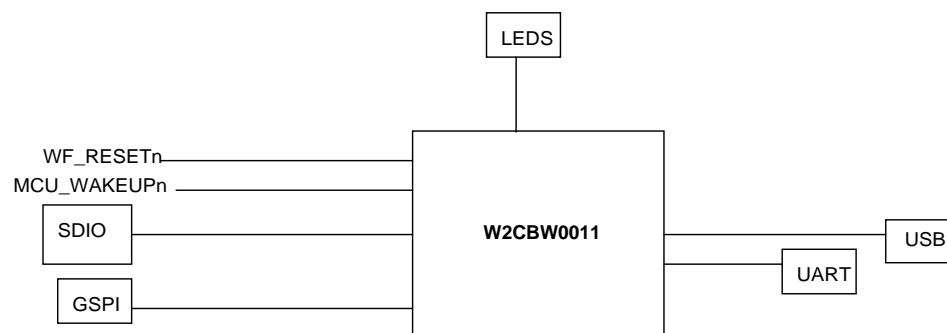
1. COVER PAGE
2. CONNECTORS



## TEST BOARD FOR W2SW0011

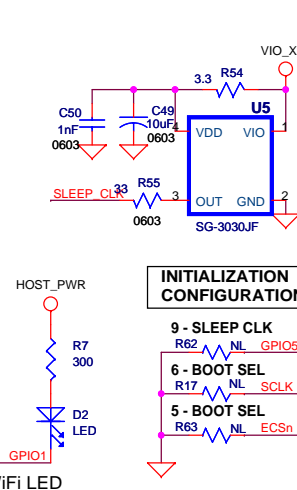
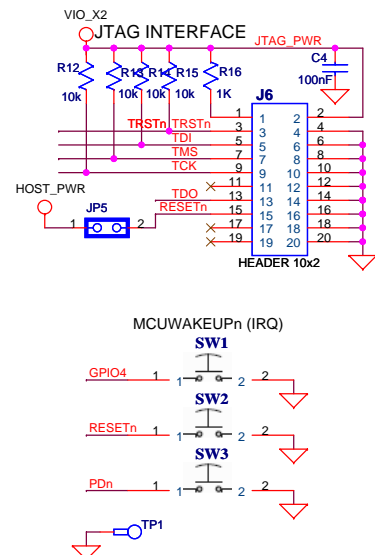
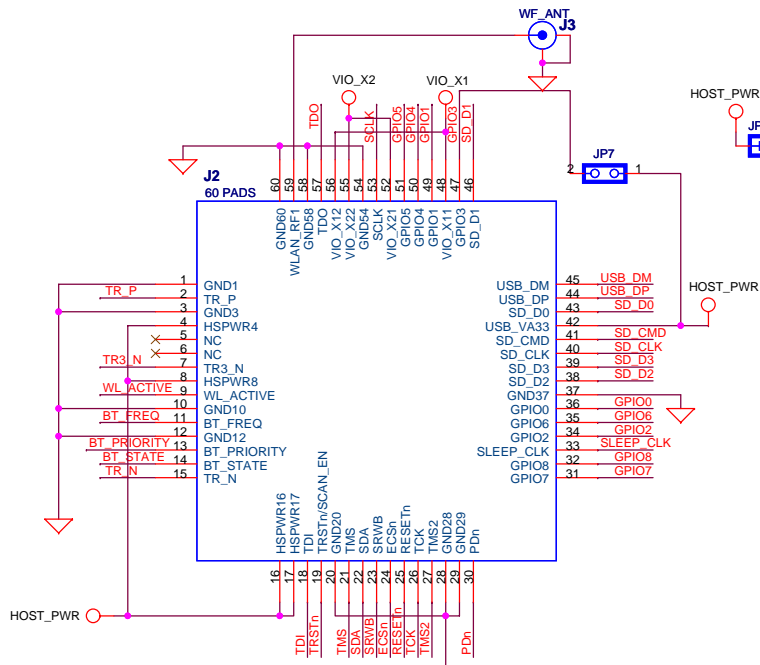
### Revision History

1. 1.0 First Release - Sep. 2009



**Wi2Wi CONFIDENTIAL**

	<b>W2Wi INC</b> 2107 1ST. STREET SUITE 540 SAN JOSE, CA 95131			
	<b>COVER PAGE</b>			
<b>W2SW0011 Test Board</b>	Size Custom	CAGE Code <Cage Code>	DWG NO	Rev <b>1.0</b>
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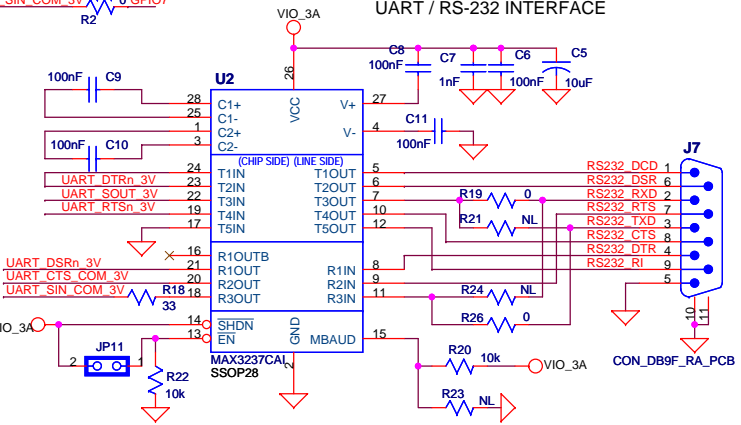
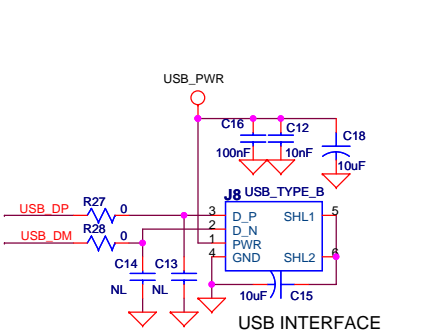
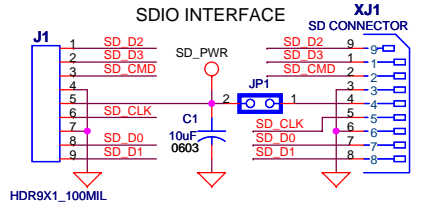
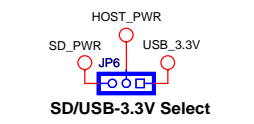
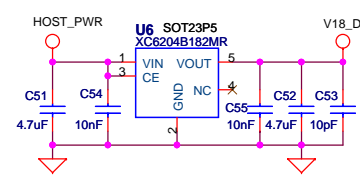


**Notations:**  
R: Load R=100k resistor  
NL: No Load. Do not stuff component.

9	88W8786
R	Internal
NL	External

USB/SDIO selection		
88W8786(U)	R17	
USB (U, default)	NL	
SDIO	51k	

BOOT OPTION SELECT:		
6	5	88W8786
R	R	UART
R	NL	Memory Test
NL	R	SPI EEPROM
NL	NL	Host Interface



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		<b>CONNECTORS</b>			
<b>W2SW0011 Test Board</b>		Size Custom	CAGE Code <Cage Code>	DWG NO	Rev <b>1.0</b>
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