



Title		
Size	Number	Revision
A4		
Date:	2011/5/9	Sheet of
File:	E:\zigbee\cc2530EM discrete 1 3 1.SchDown By:	

Comment	Description	Designator	Footprint	LibRef	Quantity
2.2uf	Capacitor	C1	1005[0402]	Cap	1
100nf	Capacitor	C101, C211, C241, C271,	1005[0402]	Cap	5
27pf	Capacitor	C221, C231, C321, C331	1005[0402]	Cap	4
18pf	Capacitor	C251, C261	1005[0402]	Cap	2
1pf	Capacitor	C252, C262	1005[0402]	Cap	2
	Capacitor	C253, C255	1005[0402]	Cap	2
2.2pf	Capacitor	C254	1005[0402]	Cap	1
220pf	Capacitor	C272	1005[0402]	Cap	1
1uf	Capacitor	C391, C401	1005[0402]	Cap	2
102	Inductor	L1	L0603	Inductor	1
	Inductor	L251	L0603	Inductor	1
2nh	Inductor	L252, L261	L0603	Inductor	2
Header 6X2	Header, 6-Pin, Dual row	P1, P2	HDR2X6	Header 6X2	2
Antenna_IIFA_cc2 530		P8	Antenna_IIFA_cc2 420	Antenna_IIFA_cc2 420	1
56k	Resistor	R301	AXIAL-0.3	Res1	1
cc2530		U1		cc2530	1
32m		X1	XTAL11.0592	XTAL11.0592	1
32.768		X2	XTAL11.0592	XTAL11.0592	1