

Item	Part Number	Q'ty	Description	Reference	Value	QVL
1	59.300032.81	1	XTAL 16M 9pF 5pF 3.2*2.5 10ppm FUND. SMD	X1	X4P-16MHZ	SIWARD
2	61.65010C.01	1	ANT CAN431185104245 2.4GHZ L5.0 W1.0 H1.0	ANT1	CAN4311851042453K	YAGEO
3	62.100221.71	1	CHIP RES 10K 5% 1/16W 0402	R4	10K	EVER OHMS
4	62.220141.71	2	CHIP RES 2.2K 1% 1/16W 0402	R2,R1	2K2/1%	WALSIN; EVER OHMS
5	62.470121.71	1	CHIP RES 4.7K 5% 1/16W 0402	R3	4K7	EVER OHMS
6	63.100311.22	1	CHIP CAP C 0.1U 16V K 0603 X7R	C18	0.1u/16V	
7	63.100411.22	1	CHIP CAP C 1U 16V K 0603 X7R	C9	1u/16V	EDEN, TDK
8	63.100431.36	5	CHIP CAP C 1U 10V K 0402 X5R	C14,C15,C16,C17,C19	1u/10V	TDK
9	63.100501.26	4	CHIP CAP C 10U 6.3V K 0603 X5R	C3,C5,C8,C12	10u/6.3V	TDK
10	63.1C2047.31	1	CHIP CAP C 1.2P 50V B 0402 NPO	C6	1.2p/50V	EDEN;WALSIN
11	63.1C8046.31	1	CHIP CAP C 1.8P 50V C 0402 NPO	C4	1.8p/50V	WALSIN
12	63.9C0046.31	2	CHIP CAP C 9P 50V C 0402 NPO	C13,C11	9p/50V	TDK; EDEN
13	67.2L700S.31	1	CHIP IND 2.7nH S 0402	L1	2.7nH	ACX
14	67.4L700S.31	1	CHIP IND 4.7nH S 0402	L2	4.7nH	ACX
15	72.CP20CU.00	1	Apple iPod Authentication Coprocessor 2.0C DFN 8P	U5	iPod CP	Apple
16	73.24C08D.00	1	IC EEPROM IS24C08A 8K(1024*8) TSSOP 8P	U4	IS24C08A	ISSI
17	iSSC main chip	1	iSSC 1657NM Bluetooth chip	U2	IS1657NM-406	iSSC