

L	K	ptno	Des	Date	Qty	Uom	ECN	Alt_ Ref	Weight
		0	XC22A-200=CC OUTDOOR B/W CAMERA NOPACK		0				0
2	1	038010=10040-3	LABEL-DATE CODE (WHITE)	20081201	1	EA			0.004
2	1	183010=15350A	SCREW RUBBER RING,ID2.3MM	20081201	2	EA			0.02
2	1	183010=17780	RUBBER O-RING ID=36	20081201	1	EA			0.1
2	1	183010=17790	RUBBER O-RING ID=15	20081201	1	EA			0.03
6	1	183010=17882	DISK BOTT.(BLACK)	20081201	1	EA			3.4
6	1	183010=17892	HINGE (BLACK)	20081201	1	EA			0.25
2	1	183010=17900	SWITCH COVER	20081201	1	EA			0.3
2	1	183010=17953	BRACKET (BLACK)	20081201	1	EA			1.7
2	1	183010=17970A	RUBBER RING, SHORE 'A'-30	20081201	1	EA			0.16
2	1	183010=18184	HINGE (BLACK)	20081201	1	EA			0.8
6	1	183010=19392	DISK TOP (BLACK)	20081201	1	EA			3.7
2	1	183=00200290	CABLE TIE (696-40379) UL	20081201	1	EA			0.25
2	1	184002=10000	STRAIN RELIEF BUSHING	20081201	1	EA			0.56
2	1	185000=16745	TOP CABINET (BLACK)	20081201	1	EA			4.9
2	1	185000=17264	BOTTOM CABINET (BLACK)	20081201	1	EA			5.1
2	1	185000=18341	BOTTOM COVER (BLACK)	20081201	1	EA			8.8
2	1	185000=18443A	TOP COVER (BLACK)	20081201	1	EA			14.2
2	1	186003=10059A	ANTENNA LABEL	20081201	1	EA			0.01
2	1	186005=10110B	RATING LABEL (XC22A)	20081201	1	EA			0.5
2	1	201=15080000	TUBE-HS 1.5MM BLACK	20081201	0.1	M			0.091
2	1	201=4728001C	TUBE-PVC 4.72MM TR	20081201	0	M			0.069
2	1	206002=10068	FOAM	20081201	2	EA			0.12
2	1	275000=11040	CABLE BUSH (CLEAR)	20081201	1	EA			0.2
2	1	275000=11140	RUBBER MIC HOLDER	20081201	1	EA			0.017
2	1	275000=11270	POWER CABLE BUSH (CLEAR)	20081201	1	EA			0.3
2	1	354=13000050	WIRE UL1571 #30 BLACK	20081201	0	M			0.024
2	1	354=13000059	WIRE UL1571 #30 WHITE	20081201	0	M			0.027
2	1	365000=10015	ARON ALPHA ADHESIVE #201	20081201	0	GM			0.02
2	1	365000=10023	HOT MELT GLUE,HE-38A	20081201	1	GM			24.6
2	1	391=20204001	M/C SCREW M3X12 PM	20081201	1	EA			0.725
2	1	391=20206001	M/C SCREW M4X10 PM	20081201	1	EA			1.25
2	1	391=60202110	SCREW-PA M2.3X8 HEAD=M2.6	20081201	2	EA			0.5
2	1	391=60202120	SCREW-PA M2.3X7 HEAD=M2.6	20081201	2	EA			0.44
2	1	391=60203060	SCREW-PPTT M2.6X10 MS/ZP	20081201	1	EA			0.42
2	1	392005=10010	M2.5 E-RING	20081201	1	EA			0.04
2	1	394004=10001	NUT M3	20081201	1	EA			0.316
2	1	394006=10000	STANDARD M4 NUT	20081201	1	EA			0.7
2	1	403021=10438	CONNECTOR	20081201	1	EA			1.7
2	1	851001=11821	ANTENNA PCB ASSY	20081201	1	EA			0
1	2	042010=11131B	PCB ANT. FR4 49X49X1.6MM	20030505	1	EA			7.7
1	2	363=00000041	COAXIAL RG178B/V 80MM	20030505	1	M			0.6
2	1	851001=12963	PCB ASSY 2.4G TX MODULE	20081201	1	EA			0
5	2	042010=11677B	PCB, 2.4G TX	20070529	1	EA			1.9
5	2	076=10000022	CAP-MCC 10P .25P COG 0402	20070529	5	EA		C1,3,7,8,26	0.005
5	2	076=10100024	CAP-MCC 100PF 5% COG 0402	20070529	1	EA		C4	0.001
5	2	076=10400028	CAP-MCC 100N 10% X7R 0402	20070529	4	EA		C24,100,102,103	0.004
5	2	076=10500028	CAP-MCC 1U 10% X7R 0402	20070529	5	EA		C12-15,39	0.005
5	2	076=10600016	CAP-MCC 10U 2 Y5V 0805	20070529	2	EA		C35,36	0.008
5	2	076=10900022	CAP-MCC 1P .25P COG 0402	20070529	1	EA		C2	0.001

5	2 076=15300028	CAP-MCC 15N 10% X7R 0402	20070529	1 EA		C20	0.001
5	2 076=18000024	CAP-MCC 18P 5% COG 0402	20070529	2 EA		C51,53	0.002
5	2 076=22500031	CAP-MCC 2U2 2 Y5V 0603	20070529	2 EA		C16,17	0.004
5	2 076=33000024	CAP-MCC 33P 5% COG 0402	20070529	2 EA		C22,23	0.002
5	2 076=47000024	CAP-MCC 47P 5% COG 0402	20070529	1 EA		C9	0.001
5	2 076=47300028	CAP-MCC 47N 10% X7R 0402	20070529	3 EA		C96-98	0.003
5	2 076=47400028	CAP-MCC 470N 10% X7R 0402	20070529	1 EA		C21	0.001
5	2 076=47500014	CAP-MCC 4U7 10% X7R 0603	20070529	3 EA		C18,19,25	0.006
5	2 076=56100028	CAP-MCC 560P 10% X7R 0402	20070529	2 EA		C31,32	0.002
5	2 076=56900022	CAP-MCC 5P6 .25P COG 0402	20070529	2 EA		C40,41	0.002
5	2 076=68100028	CAP-MCC 680P 10% X7R 0402	20070529	1 EA		C10	0.002
5	2 076=75800022	CAP-MCC 0.75P .25P COG 04	20070905	3 EA	24293	C0,1,2	0.003
5	2 076=82000024	CAP-MCC 82P 5% COG 0402	20070529	1 EA		C11	0.001
5	2 076=82100028	CAP-MCC 820P 10% X7R 0402	20070529	2 EA		C5,6	0.002
7	2 080=00000048	CRYSTAL 8MHZ HC-49/S	20070529	1 EA		Y1	0.5
7	2 138001=10054	5 WAY PIN HEADER 2.54MM	20070529	1 EA		P2	0.1
7	2 138001=10055	6 WAY PIN HEADER 2.54MM	20070529	1 EA		P1	0.3
5	2 160=15900019	INDUCTOR 1N5H 5% 0402 SMD	20070529	1 EA		L0	0.001
5	2 160=27900019	INDUCTOR 2N7H 5% 0402 SMD	20070529	1 EA		L3	0.001
5	2 160=47600019	INDUCTOR 4N7H 5% 0402 SMD	20070529	1 EA		L2	0.001
5	2 160=82800012	INDUCTOR 820NH 10%0603SMD	20070529	2 EA		L4,5	0.004
5	2 160=82900019	INDUCTOR 8N2H 5% 0402 SMD	20070529	1 EA		L1	0.001
5	2 211328=10382	IC RTC6701 (QFN32)	20070529	1 EA		I1	0.075
5	2 241=00000006	RES-TFC 0R 5% 1/16W 0402	20070529	4 EA		L6,R5,25,34	0.002
5	2 241=10300006	RES-TFC 10K 5% 1/16W 0402	20070529	7 EA		R19,20,30,33-36	0.004
5	2 241=10400006	RES-TFC 100K 5% 1/16W0402	20070529	3 EA		R22,31,32	0.002
5	2 241=11100006	RES-TFC 110R 5% 1/16W0402	20070529	1 EA		R21	0.001
5	2 241=12200006	RES-TFC 1K2 5% 1/16W 0402	20070529	2 EA		R14,15	0.001
5	2 241=20300006	RES-TFC 20K 5% 1/16W 0402	20070529	5 EA		R8-12	0.003
5	2 241=39000006	RES-TFC 39R 5% 1/16W 0402	20070529	1 EA		R2	0.001
5	2 241=51300006	RES-TFC 51K 5% 1/16W 0402	20070529	2 EA		R17,18	0.001
5	2 241=56900006	RES-TFC 5R6 5% 1/16W 0402	20070529	1 EA		R1	0.001
5	2 241=68100006	RES-TFC 680R 5% 1/16W0402	20070529	2 EA		R7,26	0.001
5	2 241=75000006	RES-TFC 75R 5% 1/16W 0402	20070529	2 EA		R13,16	0.001
5	2 241=75100006	RES-TFC 750R 5% 1/16W0402	20070529	2 EA		R27,28	0.001
5	2 241=82300006	RES-TFC 82K 5% 1/16W 0402	20070529	2 EA		R50,52	0.001
7	2 403041=10117	METAL BOX (A)	20070529	1 EA			2.2
2	1 851001=13404	CAMERA ASSY	20081201	1 EA			0
1	2 081=00000070	ELECTRET MIC (6X2.7MM)	20081201	1 EA			0.2
1	2 087=00000004	LENS DW9902CM,PLASTIC HSE	20081201	1 EA			1.5
1	2 183010=17930A	LENS HOLDER (KOREA)	20081201	1 EA			1.7
1	2 391=60222000	SCREW 1.7X6 PB, MS/ZP	20081201	2 EA			0.2
1	2 403021=10461A	CAMERA SPRING WIRE D=0.6	20081201	1 EA			0.3
2	2 851001=13381	PCB ASSY	20081201	1 EA			0
5	3 042010=12010A	PCB 7451/7950	20081126	1 EA			0
1	3 057=10100053	CAP-E 100U 20% 10V	20090313	2 EA	26880	C16,31	0.6
1	3 057=47900006	CAP-E 4U7 20% 50V	20081126	3 EA		C10-12	0.69
5	3 076=10100014	CAP-MCC 100P 10% X7R 0603	20090313	1 EA	26880	C19	0.002
5	3 076=10400019	CAP-MCC 100N 2 Y5V0603	20090313	2 EA	26880	C13,18	0.004
5	3 076=10500014	CAP-MCC 1U 2 Y5V 0603	20090313	6 EA	26880	C5-9,39	0.012
5	3 076=10600016	CAP-MCC 10U 2 Y5V 0805	20090313	2 EA	26880	C1,4	0.008

5	3 076=22500031	CAP-MCC 2U2 2 Y5V 0603	20090313	1 EA	26880	C2	0.002
5	3 076=33000023	CAP-MCC 33P 5% NPO 0603	20081126	2 EA		C14,15	0.004
5	3 076=47300014	CAP-MCC 47N 10% X7R 0603	20081126	1 EA		C17	0.002
5	3 076=47500014	CAP-MCC 4U7 10% X7R 0603	20090507	3 EA	27111	C3,33,34	0.006
5	3 080=00000059	CRYSTAL 12.27MHZ SMD	20081126	1 EA		Y1	0
5	3 160=33900012	INDUCTOR 3U3 10% 0603 SMD	20081126	1 EA		L1	0
1	3 201=15080000	TUBE-HS 1.5MM BLACK	20081126	0 M			0.028
5	3 209=00000001	TRS-NPN 2N3904 SMD	20081126	2 EA		Q1-2	0.024
1	3 211103=10030	LDO 7533 TO-92	20090313	1 EA	26880	U1	0
1	3 211328=10451	OV7451 SINGLE-CHIP CAMERA	20081126	1 EA		U2	0
5	3 241=10100003	RES-TFC 100R 5% 1/10W0603	20081126	1 EA		R6	0.002
5	3 241=10300003	RES-TFC 10K 5% 1/10W 0603	20081126	5 EA		R5,7,13-15	0.01
5	3 241=10500003	RES-TFC 1M 5% 1/10W 0603	20081126	2 EA		R3,9	0.004
5	3 241=12300003	RES-TFC 12K 5% 1/10W 0603	20081126	1 EA		R10	0.002
5	3 241=20100003	RES-TFC 200R 5%1/10W 0603	20081126	1 EA		R2	0
5	3 241=22100003	RES-TFC 220R 5% 1/10W0603	20081126	1 EA		R8	0.002
5	3 241=22200003	RES-TFC 2K2 5% 1/10W 0603	20081126	1 EA		R12	0.002
5	3 241=47900003	RES-TFC 4R7 5% 1/10W 0603	20090313	2 EA	26880	R1,31	0.004
5	3 241=82300003	RES-TFC 82K 5% 1/10W 0603	20090313	1 EA	26880	R11	0.002
	1 851001=13508	PCB ASSY, XXCAM TX MAIN	20090521	1 EA	27195		0
1	2 042010=12243A	PCB, XXCAM TX MAIN	20090311	1 EA			0
1	2 057=10100014	CAP-E 100U 20% 10V	20090506	3 EA		C106,107,208	0.9
1	2 057=22100018	CAP-E 220U 20% 25V	20090311	1 EA		C110	0.7
5	2 076=10400014	CAP-MCC 100N 10% X7R 0603	20090311	6 EA		C102-105,201,202	0.012
5	2 211103=10000	REGULATOR 78L05	20090311	2 EA		U101,201	0.46
5	2 211103=10026	LOW DROPOUT REG,1117-3V3	20090311	1 EA		U100	0.1
5	2 241=00000003	RES-TFC 0R 5% 1/10W 0603	20090311	2 EA		R200,201	0.004
1	2 283=00000017	SLIDE SW 2P4T (SS-24D02)	20090311	1 EA		SW100	1
1	1 851100=10050A	CABLE ASSY (BLACK)	20081201	1 EA			1.7
1	1 851100=10053	CABLE ASSY-FEMALE,BLACK	20081201	1 EA			30.1
	ZZZZZZZZZZZZZZZZ			0			130.084