

0	CM15A-101-3U	PC INTERFACE (USA) NOPACK	1	EA	
1	183010H16240	BATTERY DOOR (CM14A)	1	EA	
1	183010H16394	ANTENNA COVER (WHITE)	1	EA	
1	183010H16404	ANTENNA HOLDER (WHITE)	1	EA	
1	183010H16421	PLASTIC TUBE (SNOW WHITE)	1	EA	
1	185000H15510	TOP CABINET (CM14A)	1	EA	
1	185000H15520	BOTTOM CABINET (CM14A)	1	EA	
1	391-60203010	SCREW-PPTT M2.6X12 MS/ZP	4	EA	
1	403-02101090	MAIN PIN-POLARIZED	1	EA	
1	403-02101100	MAIN PIN-NON POLARIZED	1	EA	
1	403011H10036	SPRING CONTACT (C)	1	EA	
1	403011H10037	SPRING CONTACT (D)	2	EA	
1	403011H10115A	SPRING CONTACT (+VE)	1	EA	
1	403011H10116	SPRING CONTACT (-VE)	1	EA	
1	851001H11714	PCB ASSY, INTERFACE USB	1	EA	
0.2	038010H11093	PLAIN WHITE LABEL(20X5)MM	1	EA	
0.2	042010H10943D	PCB	1	EA	
0.2	055-10200008	CAP-C 1N 10% 50V Y5P	1	EA	C15
0.2	055-10300011	CAP-C 10N +8-2 50V Y5V	1	EA	C17
0.2	055-15200008	CAP-C 1N5 10% 50V Y5P	2	EA	C20,28
0.2	055-33000003	CAP-C 33P 5% 50V NPO	3	EA	C10,21,22
0.2	055-47300013	CAP-C 47N +8-2 50V Z5U	3	EA	C4,19,24
0.2	057-10000029	CAP-E 10U 20% 16V	1	EA	C12
0.2	057-10100017	CAP-E 100U 20% 16V	1	EA	C11
0.2	057-10100020	CAP-E 100U 20% 35V	1	EA	C1
0.2	057-22800006	CAP-E 220N 20% 50V	1	EA	C9
0.2	057-47100039	CAP-E 470U 20% 50V 10X20	1	EA	C2
0.2	057-47900006	CAP-E 4U7 20% 50V 4X7	1	EA	C18
0.2	058-22400130	CAP-MP 220N +/-20% 250V	1	EA	C7
0.2	075-10200005	CAP-MLC 1N 5% 50V NPO	1	EA	C16
0.2	075-15200003	CAP-MLC 1N5 5% 50V NPO	1	EA	C14
0.2	075-15200008	CAP-MLC 1N5 5% 200V NPO	1	EA	C8
0.2	084-00300007	FUSE WIRE-TN/CU #39 250MA	1	EA	FUSE1
0.2	149-00000069	USB/A-TYPE SOCKET,SHCU201	1	EA	
0.2	159-10100040	TUNING COIL H06-424 7.5MM	2	EA	TC1,2
0.2	159-10100050	TUNING COIL H06-351 7.5MM	1	EA	TC4
0.2	186003H10030	INSULATING LABEL	1	EA	
0.2	201-15080000	TUBE-HS 1.5MM BLACK	0.03	M	
0.2	201-40080000	TUBE-HS 4MM BLACK	0.01	M	
0.2	209-11700640	TRS-NPN 2SD667A (100V)	1	EA	Q2
0.2	209117H10004	TRS-NPN 9014C	5	EA	Q1,3,6,8,10
0.2	210117H10000	TRS-PNP 9015C	3	EA	Q4,7,9
0.2	211103H10017	REGULATOR LM2931Z50	1	EA	U5

0.2	211108H10028	IC EEPROM 24C65	1	EA	U2
0.2	211328H10239	IC CY7C63723	1	EA	U1
0.2	212107H10000	DIODE-SI 1N4148	16	EA	D1,2,8-19,25,34
0.2	212107H10001	DIODE-SI 1N4001	4	EA	D3-6
0.2	212107H10002	DIODE-SI 1N4004	1	EA	D7
0.2	212107H10025	DIODE SCHOTTKY IN5818,1A	1	EA	D20
0.2	222-10090003	DIODE-Z 10V 5% 1W3	1	EA	D26
0.2	222-68090003	DIODE-Z 68V 5% 1W3	1	EA	ZD3
0.2	233-19900020	OPTOCOUPLER 4N35 (UL)	1	EA	U4
0.2	237-10407032	RES-CC 100K +/-10% 1/2W	1	EA	R1
0.2	237-15107032	RES-CC 150R +/-10% 1/2W	1	EA	R85
0.2	240-10106022	RES-CF 100R +/-5% 1/4W	1	EA	R32
0.2	240-10306022	RES-CF 10K +/-5% 1/4W	2	EA	R13,32
0.2	240-10406022	RES-CF 100K +/-5% 1/4W	3	EA	R7,12,14
0.2	240-10506022	RES-CF 1M +/-5% 1/4W	2	EA	R4,25
0.2	240-12306022	RES-CF 12K +/-5% 1/4W	3	EA	R20,21,24
0.2	240-12406022	RES-CF 120K +/-5% 1/4W	1	EA	R5
0.2	240-13206022	RES-CF 1K3 +/-5% 1/4W	1	EA	R6
0.2	240-15006022	RES-CF 15R +/-5% 1/4W	1	EA	R10
0.2	240-15106022	RES-CF 150R +/-5% 1/4W	1	EA	R18
0.2	240-15506022	RES-CF 1M5 +/-5% 1/4W	2	EA	R17,30
0.2	240-22106022	RES-CF 220R +/-5% 1/4W	1	EA	R8
0.2	240-22306022	RES-CF 22K +/-5% 1/4W	1	EA	R28
0.2	240-27306022	RES-CF 27K +/-5% 1/4W	1	EA	R9
0.2	240-33106022	RES-CF 330R +/-5% 1/4W	1	EA	R27
0.2	240-33206022	RES-CF 3K3 +/-5% 1/4W	2	EA	R2,19
0.2	240-39306022	RES-CF 39K +/-5% 1/4W	1	EA	R16
0.2	240-47206022	RES-CF 4K7 +/-5% 1/4W	1	EA	R26
0.2	240-47306011	RES-CF 47K +/-5% 1/8W	1	EA	R22
0.2	240-47406022	RES-CF 470K +/-5% 1/4W	2	EA	R3,15
0.2	240-82106022	RES-CF 820R +/-5% 1/4W	1	EA	R11
0.2	240-82306022	RES-CF 82K +/-5% 1/4W	1	EA	R23
0.2	256-14000015	VDR 140VAC, 0.2W, 9X5	1	EA	VDR1
0.2	307001H10180B	TRF-PWR 106/14:29.6 EI28	1	EA	P1
0.2	354-12200010	WIRE UL1015 #22 BLACK	0.135	M	W2
0.2	354-12200012	WIRE UL1015 #22 RED	0.135	M	W1
0.2	354-12600000	WIRE UL1007 #26 BLACK	0.09	M	W12
0.2	354-12600001	WIRE UL1007 #26 BROWN	0.09	M	W10
0.2	354-12600002	WIRE UL1007 #26 RED	0.09	M	W11
0.2	358-60821001	WIRE-JUMPER D=0.6MM	14	EA	
0.2	852-20202030	TRF-ISO 120KHZ,VDE ASSY	1	EA	ISO
1	851001H11865	PCB ASSY (TX, 310MHZ)	1	EA	
0.2	042010H11157A	PCB RF 433M92	1	EA	

0.2	076-10400014	CAP-MCC 100N 10% X7R 0603	2	EA	C4,14
0.2	076-10900012	CAP-MCC 1P .25P NPO 0603	2	EA	C3,20
0.2	076-12100023	CAP-MCC 120P 5% NPO 0603	1	EA	C2
0.2	076-18900012	CAP-MCC 1P8 .25P NPO 0603	1	EA	C5
0.2	076-22000012	CAP-MCC 22P 5% NPO 0603	2	EA	C6,15
0.2	076-40900012	CAP-MCC 4P .25P NPO 0603	1	EA	C9
0.2	076-47000012	CAP-MCC 47P 5% NPO 0603	1	EA	C13
0.2	076-56000012	CAP-MCC 56P 5% NPO 0603	2	EA	C8,12
0.2	076-90900012	CAP-MCC 9P .25P NPO 0603	2	EA	C10,11
0.2	080-00000028	SAW RESONATOR 310MHZ	1	EA	SAW1
0.2	160-33800001	INDUCTOR 330NH 10%	1	EA	L2
0.2	160-47700006A	INDUCTOR 47N 5% 0805 SMD	1	EA	L1
0.2	209-00000003	TRS-NPN 2SC3356 SMD	2	EA	Q1,2
0.2	241-47200003	RES-TFC 4K7 5% 1/10W 0603	1	EA	R2
0.2	241-68000003	RES-TFC 68R 5% 1/10W 0603	1	EA	R4
0.2	241-68100003	RES-TFC 680R 5% 1/10W0603	2	EA	R3,6
0.2	241-68200003	RES-TFC 6K8 5% 1/10W 0603	2	EA	R1,5
0.2	354-12600008	WIRE UL1007 #26 GRAY	0.04	M	ANT
1	851001H11866	PCB ASSY (RX, 310MHZ)	1	EA	
0.2	042010H11149A	PCB	1	EA	
0.2	076-10300014	CAP-MCC 10N 10% X7R 0603	1	EA	C7
0.2	076-10500014	CAP-MCC 1U +8-2 Y5V 0603	2	EA	C4,14
0.2	076-12900012	*CAP-MCC 12P 5% NPO 0603	1	EA	CT2
0.2	076-18000012	CAP-MCC 18P 5% NPO 0603	1	EA	C10
0.2	076-30900013	CAP-MCC 3P .25P N330 0603	1	EA	CT1
0.2	076-33000012	CAP-MCC 33P 5% NPO 0603	2	EA	C8,9
0.2	076-47100014	CAP-MCC 470P 5% X7R 0603	2	EA	C3,5
0.2	076-60900012	CAP-MCC 6P .25P NPO 0603	1	EA	C1
0.2	076-68000012	CAP-MCC 68P 5% NPO 0603	1	EA	C2
0.2	076-82000012	CAP-MCC 82P 5% NPO 0603	1	EA	C12
0.2	159010H10012	T-COIL,1.375T,C/W,B/CORE	1	EA	L1
0.2	160-10800011	INDUCTOR 100NH SMD 0603	1	EA	L2
0.2	160-68600006	INDUCTOR 6N8H 5% 0805 SMD	1	EA	L3
0.2	160-82700006	INDUCTOR 82NH 5% 0805 SMD	1	EA	L4
0.2	211328H10314	IC RX3310A SSOP 20L	1	EA	U1
0.2	241-10200003	RES-TFC 1K 5% 1/10W 0603	1	EA	R5
0.2	241-10400003	RES-TFC 100K 5% 1/10W0603	2	EA	R1,6
0.2	241-47300003	RES-TFC 47K 5% 1/10W 0603	1	EA	R7
0.2	354-12600008	WIRE UL1007 #26 GRAY	0.04	M	

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