

LEVEL	PART IDENTIFIER	DESCRIPTION	EFF DATE	QTY/ASSY	REFERENCE
0	PM725T(A)=77U	7IN1 SILVER IR/RF REMOTE	20060504		1
1	038010=11093	PLAIN WHITE LABEL(20X5)M	20060504		2
1	183010=22590	BATTERY DOOR	20060504		1
1	185000=20810A	BOTTOM CABINET	20060504		1
1	185000=25012	TOP CABINET,SILVER	20060504		1
1	275000=13413	RUBBER KEYPAD	20060504		1
1	851001=11204	REMOTE RF 418MHZ W/ 3V	20060504		1
0.2	042010=10437D	PCB RF 433M92/418M	20000626		1
0.2	076=10900000	CAP-MCC 1P .25P NPO 0805	20000626		1 C4
0.2	076=22000002	CAP-MCC 22P 5% NPO 0805	20000626		1 C3
0.2	076=68900000	CAP-MCC 6P8 .25P NPO 0805	20000626		2 C1,5
0.2	080001=10021	SAW 418MHZ SIEMENS	20000626		1 SAW
0.2	124000=10015	RF COIL 18T	20000626		1 L3
0.2	162089=10014	RF WIRE LOOP ID=6 WD=0.6	20000626		1 L2
0.2	162089=10025	COIL 2T5R ID=2 WD=0.4	20000626		1 R4
0.2	210117=10070	TRS-NPN MPS H10 SMD	20000626		1 TR1
0.2	241=10300000	RES-TFC 10K 5% 1/10W 0805	20000626		2 R1,3
0.2	241=27100000	RES-TFC 270R 5% 1/10W 0805	20000626		1 R2
0.2	354=12400000	WIRE UL1007 #24 BLACK	20010823	0.133	
0.2	358=60821001	WIRE-JUMPER D=0.6MM	20000626		3
1	851001=12443	PCB ASSY,MX006	20060504		1
0.2	057=10100053	CAP-E 100U 20% 10V	20051206		1 C2
0.2	057=10900011	CAP-E 1U 20% 50V 3X5	20051206		1 C5
0.2	076=10400014	CAP-MCC 100N 10% X7R 0603	20051206		2 C3,6
0.2	080001=10050	4MHZ RESONATOR W/2 CAP	20051206		1 Y1
0.2	209=00000001	TRS-NPN 2N3904 SMD	20051206		1 Q11
0.2	209=00000016	TRS-NPN 9013 (SOT-23)	20051206		1 Q1
0.2	209=00000017	TRS-NPN 9014D (SOT-23)	20051206		2 Q2,4
0.2	211108=10031	IC EEPROM 24C16 SMD	20051206		1 U2
0.2	220=00200220	IR EMITTING LED 5MM	20051206		1 IR1
0.2	220=00200350	LED 2MM-TOWER RED	20051206		1 LED1
0.2	241=10100003	RES-TFC 100R 5% 1/10W0603	20051206		1 R8
0.2	241=10200003	RES-TFC 1K 5% 1/10W 0603	20051206		1 R14
0.2	241=10300003	RES-TFC 10K 5% 1/10W 0603	20051206		1 R17
0.2	241=10500003	RES-TFC 1M 5% 1/10W 0603	20051206		1 R1
0.2	241=33100003	RES-TFC 330R 5% 1/10W0603	20051206		1 R4
0.2	241=33900003	RES-TFC 3R3 5% 1/10W 0603	20060405		1 R3
0.2	241=47100003	RES-TFC 470R 5% 1/10W0603	20060327		1 R2
0.2	241=47300003	RES-TFC 47K 5% 1/10W 0603	20051206		1 R9
0.2	241=47400003	RES-TFC 470K 5%1/10W 0603	20051206		1 R10
0.2	241=82200003	RES-TFC 8K2 5% 1/10W 0603	20051206		1 R7
0.2	403011=10362	SPRING CONTACT (+VE)	20051206		1
0.2	403011=10363	SPRING CONTACT (-VE)	20051206		1
0.2	851001=12443-A	PCB ASSY,DIE,MX006	20051206		1
..3	042010=11568B	PCB	20051206		1
..3	211328=10370-D	IC DIE MX006	20051206		1