
° _ ' ¤W¶¥½s, ' : 20F001C01100 -> 20F001C01100zzzzzzzz											
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¤W¶¥½s, ' : 20F001C01100 [WM60-700 PHONIC UL											
¶µ ¶¥ ¼h ¤U ¶¥ ½s, ' ¥N ¤æ ¶¥ ¥Í ¤Ä ¤é ´ Á µ² §ô ¤é ´ Á ¤æ ¶¥ ¥Í ¶q . ¶´ Ó² v ¤i ¶¥ ±± ¶´ Äb §O											

1	1	1000F001C000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	2	
[WM60-700 PCB SMD]											
2	2	016465001010G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	
[CHIP C/C 100PF J 50V 0603 X7R]											
3	2	016465C00200G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	
[CHIP C/C 2PF 50V 0603 0.25%]											
4	2	016465C00270G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C45
[CHIP C/C 2.7PF 0.25% 50V 0603]											
5	2	01K902001000G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	VC2-5
[VARIABLE VC10P 16V 4MM]											
6	2	01K902003000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VC1
[VARIABLE VC30P 16V 4MM]											
7	2	1000F001C001G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	0	
[WM60-700/725/750/775/863 PCB SMD]											
8	3	007200568020G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R4.105.28

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		[CHIP RES. 68K F 0603		]							
9	3	007200700000G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	
R100-102.C17		[CHIP RES. 0 J 0603		]							
10	3	007200710010G	PC	2006/06/12	2010/12/31	11.0000/	1	0.00	11	4	
R16.20.21.31.38.39.55.67.71.72.108		[CHIP RES. 1K J 0603		]							
11	3	007200710020G	PC	2006/06/12	2010/12/31	21.0000/	1	0.00	11	4	
R14.18.29.50-54.56-59.61.62.66.68-70.86.		[CHIP RES. 10K J 0603		]						106.107	
12	3	007200710030G	PC	2006/06/12	2010/12/31	13.0000/	1	0.00	11	4	
R1-3.6.7.9.10.15.17.19.37.63.60		[CHIP RES. 100K J 0603		]							
13	3	007200710040G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R64
		[CHIP RES. 1M J 0603		]							
14	3	007200710070G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R36.77
		[CHIP RES. 10 J 0603		]							
15	3	007200712020G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R109
		[CHIP RES. 12K J 0603		]							
16	3	007200722000G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R83.87
		[CHIP RES. 220 J 0603		]							
17	3	007200722010G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	
R13.30.75.76.79.92.97		[CHIP RES. 2K2 J 0603		]							
18	3	007200722020G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
R12.32.44.46.48.104		[CHIP RES. 22K J 0603		]							
19	3	007200722070G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R5.22.80
		[CHIP RES. 22 J 0603		]							
20	3	007200722080G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	

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R81.85.88-91.94

[CHIP RES. 2.2 J 0603]

21 3 007200733000G PC 2006/06/12 2010/12/31 2.0000/ 1 0.00 11 4 R74.82

[CHIP RES. 330 J 0603]

22 3 007200733010G PC 2006/06/12 2010/12/31 1.0000/ 1 0.00 11 4 R65

[CHIP RES. 3K3 J 0603]

23 3 007200733020G PC 2006/06/12 2010/12/31 6.0000/ 1 0.00 11 4

R23.24.25.45.47.49

[CHIP RES. 33K J 0603]

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¤é ´Á : 06/07/04

¤W¶¥½s,¹ : 20F001C01100 [WM60-700 PHONIC UL

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24 3 007200739010G PC 2006/06/12 2010/12/31 1.0000/ 1 0.00 11 4 R78

[CHIP RES. 3.9K J 0603]

25 3 007200747010G PC 2006/06/12 2010/12/31 4.0000/ 1 0.00 11 4

R26.34.95.11

[CHIP RES. 4K7 J 0603]

26 3 007200747020G PC 2006/06/12 2010/12/31 6.0000/ 1 0.00 11 4

R8.40-43.93

[CHIP RES. 47K J 0603]

27	3	007200747030G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R35
		[CHIP RES. 470K J 0603									
28	3	007200747080G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R84.96.99
		[CHIP RES. 4.7 J 0603									
29	3	007200756000G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R33.98
		[CHIP RES. 560 J 0603									
30	3	007200768000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R73
		[CHIP RES. 680 J 0603									
31	3	007200782010G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R27
		[CHIP RES. 8K2 J 0603									
32	3	00C301010020G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VR1
		[T/VR 10K 3313-3MM									
33	3	00C343010030G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VR2
		[S/VR 100K 3MM SMD									
34	3	015951101060G	PC	2006/06/12	2010/12/31	9.0000/	1	0.00	11	4	
C13.22.31.32.38.41.		64.77.79									
		[T/C 10uF K 10V 3.2*1.6mm									
35	3	015951104750G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	
C5.8-10.12.23.24											
		[T/C 4.7uF K 10V 3.2*1.6mm									
36	3	015951104760G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C25
		[T/C 47uF K 10V 3.5*2.8mm									
37	3	015952101050G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C14
		[T/C 1uF K 16V 3.2*1.6mm									
38	3	015952102250G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	C3.16.19
		[T/C 2.2uF K 16V 3.2*1.6mm									

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39	3	015953101040G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C26
		[T/C 0.1uF K 25V 3.2*1.6mm				]					
40	3	016465001020G	PC	2006/06/12	2010/12/31	10.0000/	1	0.00	11	4	
C29.37.54.58.60.61.65.67.68.70		[CHIP C/C 0.001uF J 50V 0603				]					
41	3	016465001030G	PC	2006/06/12	2010/12/31	8.0000/	1	0.00	11	4	
C18.47-50.52.69.72		[CHIP C/C 0.01uF J 50V 0603				]					
42	3	016465001040G	PC	2006/06/12	2010/12/31	11.0000/	1	0.00	11	4	
C30.33-35.39.40.66.74.76.78.80		[CHIP C/C 0.1uF J 50V 0603 X7R				]					
43	3	016465001500G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	C11.21
		[CHIP C/C 15PF F 50V 0603				]					
44	3	016465002220G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C15
		[CHIP C/C 0.0022uF J 50V 0603				]					
45	3	016465003320G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C20
		[CHIP C/C 0.0033uF J 50V 0603				]					
46	3	016465003500G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C28
		[CHIP C/C 35PF J 50V 0603				]					

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47	3		016465005600G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 C7
			[CHIP C/C 56PF J 50V 0603											
48	3		016465006820G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 C53
			[CHIP C/C 0.0068MF J 50V 0603											
49	3		016465008210G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 C42
			[CHIP C/C 820PF J 50V 0603											
50	3		016465C00300G	PC	2006/06/12	2010/12/31				4.0000/	1	0.00	11	4 C55-57.63
			[CHIP C/C 3PF 0.25% 50V 0603											
51	3		016465C00390G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 C51
			[CHIP C/C 3.9PF 0.25% 50V 0603											
52	3		016465C00800G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 C27
			[CHIP C/C 8PF 0.25% 50V 0603											
53	3		040211100A00G	PC	2006/06/12	2010/12/31				3.0000/	1	0.00	11	4 L12.13.15
			[INDUCTANCE 10nH J SMD 0805											
54	3		040211220900G	PC	2006/06/12	2010/12/31				9.0000/	1	0.00	11	4
L1-3.5-8.11.14			[INDUCTANCE 220nH J SMD 0805											
55	3		040211470A00G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 L10
			[INDUCTANCE 47nH J SMD 0805											
56	3		040211560B00G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 L9
			[INDUCTANCE 5.6nH J SMD 0805											
57	3		041211180A00G	PC	2006/06/12	2010/12/31				1.0000/	1	0.00	11	4 L4

		[INDUCTANCE 18nH J SMD	]									
58	3	060100000000G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	D11-13	
		[DIODE 1N4001 SMD	]									
59	3	060100000A00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	VD1.2	
		[DIODE 1SV214 SGS	]									
60	3	060100000B00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	D1.3	
		[DIODE RB451FT106	]									
61	3	060100000E00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	D10	
		[BAS16 SOT-23 PHILIPS SMD	]									
62	3	060100000F00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	D8.9	
		[1SS268 SMD SGS	]									
63	3	062100000000G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4		
D4-7.15.16		[DIODE 1N4148 SMD	]									
64	3	070100000D00G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4		
Q1.3.5.8.10.19		[TRAN. 2SD596 SOT-23(NEC)	]									
65	3	070100000E00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	Q13.14	
		[TRAN 2SC3356 T1BR24-R	]									
66	3	070100000G00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q12	
		[TRAN. UMZ1NTR	]									
67	3	070100000H00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	Q15.17	
		[TRN. BFG67/X PHILIPS	]									
68	3	070100000J00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q18	
		[TRAN. 2SC3357	]									

69 3 070100000K00G PC 2006/06/12 2010/12/31 1.0000/ 1 0.00 11 4 Q6
[TRAN. 2SC2412KT146R SMD]

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70	3	071000000C00G	PC	2006/06/12	2010/12/31	5.0000/	1	0.00	11	4	
Q2.4.9.11.16 [TRAN. 2SA1037AKT146R]											
71	3	072100000100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q7
[FET 2SK508]											
72	3	080100000J00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC2
[IC SA575DTB TSSOP-20]											
73	3	080100000K00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC6
[IC MB15E03SLPFV1-ERE1]											
74	3	080100000L00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC5
[IC NJU7201U30]											
75	3	080100000M00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC7
[IC UTC 78D08A-TO252]											

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76	3	080100000N00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC8
		[IC NJU7201U50									
77	3	080100000O00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC4
		[IC BU4066BCF-E2									
78	3	080100006800G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC1
		[IC NJM4558M(SMD) JRC									
79	3	084100000C00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC3
		[IC MC68HC908QY4									
80	3	0D0F001C0100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
		[PCB WM60 MAIN PCB									
81	3	0G500B001200G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	
		[1jÂ÷,n BOT. COV. 23*24.3									
82	3	0G5043000000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
		[1jÂ÷,n_ xU»\ 24.3 x 14.5									
83	3	1020F001C000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	2	
		[WM60-700/725/750/775/863 PCB M/I									
84	4	010332101070G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C75
		[E/C 100uF K 16V 5*11 T (-40CJ _ +85CJ)]									
85	4	010333402270G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C73
		[E/C 220uF Z 25V 8*14 T(-40CJ _ +85CJ)]									
86	4	015951101060G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
Q3Eİâ»PR102		[T/C 10uF K 10V 3.2*1.6mm									
87	4	030000000G00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	L16.17

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		[COIL 2T DIP											
88	4	067006000600G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	D2		
		[LED Åù!â 3MM											
89	4	071000000610G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q20		
		[TRAN. KTA1281-Y KEC(¥N2SA1020Y)											
90	4	092010100200G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	SW2		
		[PSH/SW PA-03S-A1 .s¥"											
91	4	09F000000700G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	SW1		
		[ENCODER SW											
92	4	0A2007021100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J1		
		[6D3/J PJB0661-6 -f¿³											

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93	4	0A3003000000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J4		
		[2D DC/J DJ-0702-020 ±¶®ö											
94	4	0A4003000A00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J2		

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		[XLR/J SCXL300F3BGN000G		]									
95	4	0A5000000600G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4	J3			
		[SMA JACK 1/2" 50Ω		]									
96	4	0A7000810620G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4	P1			
		[PIN/P 8PIN PH:1.27 ±0.1mm WL=6.2mm		]									
97	4	0G500A001200G	PC	2006/06/12 2010/12/31	2.0000/	1	0.00	11	4				
		[1-j 1/2" n TOP. COV. 24.9*23.9		]									
98	4	0G5042000000G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4				
		[1-j 1/2" n 26.1 x 15.3		]									
99	4	0ND001620100G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4	CRY2			
		[CRYSTAL 1/2" 16MHz OA-6 30°		]									
100	4	0NH032761000G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4	CRY1			
		[CRYSTAL 32.768KHZ 30°		]									
101	4	0NH040003020G	PC	2006/06/12 2010/12/31	1.0000/	1	0.00	11	4	CRY2			
		[CRYSTAL 4MHZ		]									
102	1	B0F001C01100	PC	2006/02/17 2010/12/31	1.0000/	1	0.00	11	0				
		[WM60-700 PHONIC 1/2" 50Ω		]									
103	2	0G2080000100G	PC	2006/06/08 2010/12/31	1.0000/	1	0.00	11	4				
		[FRONT PANEL WM60		]									
104	2	0G3046000200G	PC	2006/06/08 2010/12/31	1.0000/	1	0.00	11	2				
		[TO COV. WM60		]									
105	3	0G304600020FG	PC	2006/05/16 2010/12/31	1.0000/	1	0.00	11	4				
		[TO COV. WM60 MATERIAL		]									

106	2	0G4075000200G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	2
		[BOT COV. WM70								
107	3	0G407500020FG	PC	2006/05/16	2010/12/31	1.0000/	1	0.00	11	4
		[BOT COV. WM70 MATERIAL								
108	2	0G8026000800G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4
		[FEET WM60								
109	2	0H2028002220G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[P/KNOB WHT BODY+COOL GREY 11C								
110	2	0K0013800000G	PC	2006/06/08	2010/12/31	0.1000/	1	0.00	11	4
		[CARTON WM60								
111	2	0K1013600000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[G/B								
112	2	0K1013700000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[G/B x°Ä								
113	2	0K5001600000G	PC	2006/06/08	2010/12/31	2.0000/	1	0.00	11	4
		[EPE 131*20*22MM								
114	2	0K6000300080G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[¥Ñ¼í³U #8								
115	2	0K7050000000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[DRYER 5g								

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¢W¥½s,¹ : 20F001C01100

[WM60-700 PHONIC UL

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116	2	0K8009300000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	
		[«ü¥Ü LABEL BLUE D=8MM]									
117	2	0K8022900000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	
		[S/N LABEL ¢@ _i ; ¢GÁp]									
118	2	0K90F000C110G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	
		[OWN. MANU]									
119	2	0L0026062000G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4	
		[M/E FLT SCR 2.6*6 BLK]									
120	2	0L0430062000G	PC	2006/06/08	2010/12/31	5.0000/	1	0.00	11	4	PCB&BOT
COV.*4.°t¥ó*1		[M/E PAN SCR. M3.0*6 BLK]									
121	2	0L1030082000G	PC	2006/06/08	2010/12/31	2.0000/	1	0.00	11	4	MIC
		[T/P FLT SCR. D3.0*8 BLK D=6.0]									
122	2	0ND003010810G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4	FIXED PCB
		[FIBER WAS. D3.0*8*1 RED]									
123	2	0NG100924500G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	
		[µ´½tµù]									
124	2	0NHA00000000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	

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 ¢W¶¥½s,¹ : 20F001C01100G [WM60-700 PHONIC UL/IEC] ¢é ´Á : 06/07/04
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¶i		,m				¥N	¥í	®Æ	³Æ	µù				
1	1		1000F001C000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	2			
			[WM60-700 PCB SMD											
2	2		016465001010G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4			
C1.2.71.36			[CHIP C/C 100PF J 50V 0603 X7R											
3	2		016465C00200G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4			
C43.44.46.62			[CHIP C/C 2PF 50V 0603 0.25%											
4	2		016465C00270G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C45		
			[CHIP C/C 2.7PF 0.25% 50V 0603											
5	2		01K902001000G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	VC2-5		
			[VARIABLE VC10P 16V 4MM											
6	2		01K902003000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VC1		
			[VARIABLE VC30P 16V 4MM											
7	2		1000F001C001G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	0			

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[WM60-700/725/750/775/863 PCB SMD]											
8	3	007200568020G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R4.105.28
[CHIP RES. 68K F 0603]											
9	3	007200700000G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	
[CHIP RES. 0 J 0603]											
10	3	007200710010G	PC	2006/06/12	2010/12/31	11.0000/	1	0.00	11	4	
[CHIP RES. 1K J 0603]											
11	3	007200710020G	PC	2006/06/12	2010/12/31	21.0000/	1	0.00	11	4	
[CHIP RES. 10K J 0603]											
12	3	007200710030G	PC	2006/06/12	2010/12/31	13.0000/	1	0.00	11	4	
[CHIP RES. 100K J 0603]											
13	3	007200710040G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R64
[CHIP RES. 1M J 0603]											
14	3	007200710070G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R36.77
[CHIP RES. 10 J 0603]											
15	3	007200712020G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R109
[CHIP RES. 12K J 0603]											
16	3	007200722000G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R83.87
[CHIP RES. 220 J 0603]											
17	3	007200722010G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	
[CHIP RES. 2K2 J 0603]											
18	3	007200722020G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
[CHIP RES. 22K J 0603]											

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19	3	007200722070G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R5.22.80
		[CHIP RES. 22 J 0603									
20	3	007200722080G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	
R81.85.88-91.94		[CHIP RES. 2.2 J 0603									
21	3	007200733000G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R74.82
		[CHIP RES. 330 J 0603									
22	3	007200733010G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R65
		[CHIP RES. 3K3 J 0603									
23	3	007200733020G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
R23.24.25.45.47.49		[CHIP RES. 33K J 0603									

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24	3	007200739010G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R78
		[CHIP RES. 3.9K J 0603									
25	3	007200747010G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	4	
R26.34.95.11		[CHIP RES. 4K7 J 0603									

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26	3	007200747020G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
R8.40-43.93		[CHIP RES. 47K J 0603									
27	3	007200747030G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R35
		[CHIP RES. 470K J 0603									
28	3	007200747080G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	R84.96.99
		[CHIP RES. 4.7 J 0603									
29	3	007200756000G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	R33.98
		[CHIP RES. 560 J 0603									
30	3	007200768000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R73
		[CHIP RES. 680 J 0603									
31	3	007200782010G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	R27
		[CHIP RES. 8K2 J 0603									
32	3	00C301010020G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VR1
		[T/VR 10K 3313-3MM									
33	3	00C343010030G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	VR2
		[S/VR 100K 3MM SMD									
34	3	015951101060G	PC	2006/06/12	2010/12/31	9.0000/	1	0.00	11	4	
C13.22.31.32.38.41.64.77.79		[T/C 10uF K 10V 3.2*1.6mm									
35	3	015951104750G	PC	2006/06/12	2010/12/31	7.0000/	1	0.00	11	4	
C5.8-10.12.23.24		[T/C 4.7uF K 10V 3.2*1.6mm									
36	3	015951104760G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C25
		[T/C 47uF K 10V 3.5*2.8mm									
37	3	015952101050G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C14

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		[T/C 1uF K 16V 3.2*1.6mm	]										
38	3	015952102250G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	C3.16.19		
		[T/C 2.2uF K 16V 3.2*1.6mm	]										
39	3	015953101040G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C26		
		[T/C 0.1uF K 25V 3.2*1.6mm	]										
40	3	016465001020G	PC	2006/06/12	2010/12/31	10.0000/	1	0.00	11	4			
C29.37.54.58.60.61.65.67.68.70		[CHIP C/C 0.001uF J 50V 0603	]										
41	3	016465001030G	PC	2006/06/12	2010/12/31	8.0000/	1	0.00	11	4			
C18.47-50.52.69.72		[CHIP C/C 0.01uF J 50V 0603	]										
42	3	016465001040G	PC	2006/06/12	2010/12/31	11.0000/	1	0.00	11	4			
C30.33-35.39.40.66.74.76.78.80		[CHIP C/C 0.1uF J 50V 0603 x7R	]										
43	3	016465001500G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	C11.21		
		[CHIP C/C 15PF F 50V 0603	]										
44	3	016465002220G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C15		
		[CHIP C/C 0.0022uF J 50V 0603	]										
45	3	016465003320G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C20		
		[CHIP C/C 0.0033uF J 50V 0603	]										
46	3	016465003500G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C28		
		[CHIP C/C 35PF J 50V 0603	]										

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47	3		016465005600G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	c7
			[CHIP C/C 56PF J 50V 0603								
48	3		016465006820G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	c53
			[CHIP C/C 0.0068MF J 50V 0603								
49	3		016465008210G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	c42
			[CHIP C/C 820PF J 50V 0603								
50	3		016465C00300G	PC	2006/06/12	2010/12/31	4.0000/	1	0.00	11	C55-57.63
			[CHIP C/C 3PF 0.25% 50V 0603								
51	3		016465C00390G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	C51
			[CHIP C/C 3.9PF 0.25% 50V 0603								
52	3		016465C00800G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	C27
			[CHIP C/C 8PF 0.25% 50V 0603								
53	3		040211100A00G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	L12.13.15
			[INDUCTANCE 10nH J SMD 0805								
54	3		040211220900G	PC	2006/06/12	2010/12/31	9.0000/	1	0.00	11	
L1-3.5-8.11.14			[INDUCTANCE 220nH J SMD 0805								
55	3		040211470A00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	L10
			[INDUCTANCE 47nH J SMD 0805								

56	3	040211560B00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	L9
		[INDUCTANCE 5.6nH J SMD 0805									
57	3	041211180A00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	L4
		[INDUCTANCE 18nH J SMD									
58	3	060100000000G	PC	2006/06/12	2010/12/31	3.0000/	1	0.00	11	4	D11-13
		[DIODE 1N4001 SMD									
59	3	060100000A00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	VD1.2
		[DIODE 1SV214 SGS									
60	3	060100000B00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	D1.3
		[DIODE RB451FT106									
61	3	060100000E00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	D10
		[BAS16 SOT-23 PHILIPS SMD									
62	3	060100000F00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	D8.9
		[1SS268 SMD SGS									
63	3	062100000000G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
D4-7.15.16		[DIODE 1N4148 SMD									
64	3	070100000D00G	PC	2006/06/12	2010/12/31	6.0000/	1	0.00	11	4	
Q1.3.5.8.10.19		[TRAN. 2SD596 SOT-23(NEC)									
65	3	070100000E00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	Q13.14
		[TRAN 2SC3356 T1BR24-R									
66	3	070100000G00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q12
		[TRAN. UMZ1NTR									
67	3	070100000H00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	Q15.17
		[TRN. BFG67/X PHILIPS									

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68	3	070100000J00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q18
		[TRAN. 2SC3357			]						
69	3	070100000K00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q6
		[TRAN. 2SC2412KT146R SMD			]						

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70	3	071000000C00G	PC	2006/06/12	2010/12/31	5.0000/	1	0.00	11	4	
Q2.4.9.11.16		[TRAN. 2SA1037AKT146R			]						
71	3	072100000100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q7
		[FET 2SK508			]						
72	3	080100000J00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC2
		[IC SA575DTB TSSOP-20			]						
73	3	080100000K00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC6
		[IC MB15E03SLPFV1-ERE1			]						
74	3	080100000L00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC5

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		[IC NJU7201U30									
75	3	080100000M00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC7
		[IC UTC 78D08A-TO252									
76	3	080100000N00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC8
		[IC NJU7201U50									
77	3	080100000O00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC4
		[IC BU4066BCF-E2									
78	3	080100006800G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC1
		[IC NJM4558M(SMD) JRC									
79	3	084100000C00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	IC3
		[IC MC68HC908QY4									
80	3	0D0F001C0100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
		[PCB WM60 MAIN PCB									
81	3	0G500B001200G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	
		[1jÂ÷,n BOT. COV. 23*24.3									
82	3	0G5043000000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
		[1jÂ÷,n_ «U»\ 24.3 x 14.5									
83	3	1020F001C000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	2	
		[WM60-700/725/750/775/863 PCB M/I									
84	4	010332101070G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C75
		[E/C 100uF K 16V 5*11 T (-40CJ _ +85CJ)]									
85	4	010333402270G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	C73
		[E/C 220uF Z 25V 8*14 T(-40CJ _ +85CJ)]									
86	4	015951101060G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	

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		[T/C 10uF K 10V 3.2*1.6mm]										
87	4	030000000G00G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	L16.17	
		[COIL 2T DIP]										
88	4	067006000600G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	D2	
		[LED Âù â 3MM]										
89	4	071000000610G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	Q20	
		[TRAN. KTA1281-Y KEC(¥N2SA1020Y)]										
90	4	092010100200G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	SW2	
		[PSH/SW PA-03S-A1 .s¥'']										
91	4	09F000000700G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	SW1	
		[ENCODER SW]										
92	4	0A2007021100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J1	
		[6D3/J PJB0661-6 -f¿³]										

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°_''`xW¶¥½s,' : 20F001C01100 -> 20F001C01100zzzzzzzz

a@ ¥» : 1

xW¶¥½s,' : 20F001C01100G [WM60-700 PHONIC UL/IEC]

¶µ' ¶¥ ¼h xU ¶¥ ½s ,¹ ³æ|ì ¥í®Äæé´Á µ²§ôæé´Á ³æ |ì ¥í ¶q .l´Ó²v ®i¶¥±±´î Äp§O

93	4	0A3003000000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J4
		[2D DC/J DJ-0702-020 ±¶®ð]									
94	4	0A4003000A00G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J2
		[XLR/J SCXL300F3BGN000G]									
95	4	0A5000000600G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	J3
		[SMA JACK×Ñ½u®y]									
96	4	0A7000810620G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	P1
		[PIN/P 8PIN PH:1.27 ±Æ°wL=6.2mm]									
97	4	0G500A001200G	PC	2006/06/12	2010/12/31	2.0000/	1	0.00	11	4	
		[¹jÂ÷,n TOP. COV. 24.9*23.9]									
98	4	0G5042000000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	
		[¹jÂ÷,n_ ¤W»\ 26.1 x 15.3]									
99	4	0ND001620100G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	CRY2
		[CRYSTAL µ´½t¹ô¤ù OA-6 ¾Ö°d]									
100	4	0NH032761000G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	CRY1
		[CRYSTAL 32.768KHZ ¥Ý!ù°ó]									
101	4	0NH040003020G	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	4	CRY2
		[CRYSTAL 4MHZ]									
102	1	B0F001C01100	PC	2006/06/12	2010/12/31	1.0000/	1	0.00	11	0	
		[WM60-700 PHONIC ¦¨«~²Ö¥ß]									
103	2	0G2080000100G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4	
		[FRONT PANEL WM60]									
104	2	0G3046000200G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	2	
		[TO COV. WM60]									

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105	3	0G304600020FG	PC	2006/05/16	2010/12/31	1.0000/	1	0.00	11	4
		[TO COV. WM60 MATERIAL			]					
106	2	0G4075000200G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	2
		[BOT COV. WM70			]					
107	3	0G407500020FG	PC	2006/05/16	2010/12/31	1.0000/	1	0.00	11	4
		[BOT COV. WM70 MATERIAL			]					
108	2	0G8026000800G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4
		[FEET WM60			]					
109	2	0H2028002220G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[P/KNOB WHT BODY+COOL GREY 11C			]					
110	2	0K0013800000G	PC	2006/06/08	2010/12/31	0.1000/	1	0.00	11	4
		[CARTON WM60			]					
111	2	0K1013600000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[G/B			]					
112	2	0K1013700000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[G/B x°Ä"			]					
113	2	0K5001600000G	PC	2006/06/08	2010/12/31	2.0000/	1	0.00	11	4
		[EPE 131*20*22MM			]					
114	2	0K6000300080G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[¥Ñ¼í³U #8			]					
115	2	0K7050000000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4
		[DRYER 5g			]					

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°_´ ¢W¶¥½s,¹ : 20F001C01100 -> 20F001C01100zzzzzzzz													** h ¶¥ ®i ¶} **	
a@ ¥» : 1											-¶ , : 6			
¢W¶¥½s,¹ : 20F001C01100G [WM60-700 PHONIC UL/IEC											xé ´Á : 06/07/04			
											®É ¶i : 11:11:51			
¶μ i	¶¥	¼h ,m	¢U ¶¥ ½s,¹ ,m ¥N	³æ ì ¥Î	¥Î®Äxé´Á ®Æ	μ²§ôxé´Á ³Æ	³æ ì ¥Î ¶q μù	.l´ó²v ®i¶¥±±´î Åp§o						
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116	2		0K8009300000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4			
[«ü¥Ü LABEL BLUE D=8MM											]			
117	2		0K8022900000G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4			
[S/N LABEL ¢@ ì ¢GÁp											]			
118	2		0K90F000C110G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4			
[OWN. MANU											]			
119	2		0L0026062000G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4			
[M/E FLT SCR 2.6*6 BLK											]			
120	2		0L0430062000G	PC	2006/06/08	2010/12/31	5.0000/	1	0.00	11	4	PCB&BOT		
[M/E PAN SCR. M3.0*6 BLK											]			
121	2		0L1030082000G	PC	2006/06/08	2010/12/31	2.0000/	1	0.00	11	4	MIC		
[T/P FLT SCR. D3.0*8 BLK D=6.0											]			
122	2		0ND003010810G	PC	2006/06/08	2010/12/31	4.0000/	1	0.00	11	4	FIXED PCB		
[FIBER WAS. D3.0*8*1 RED											]			
123	2		ONG100924500G	PC	2006/06/08	2010/12/31	1.0000/	1	0.00	11	4			

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[µ'½tù]

124 2 0NHA000000000G PC 2006/06/08 2010/12/31 1.0000/ 1 0.00 11 4

[Ñ½u FOR WM60 MP-800-103-SMA]

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