

程式編號 : BCM20811  
 判定日期 : 7/29/02

\*\*\*\*\* 國 電子股份有限公司 \*\*\*\*\*  
 【 Material List 】

頁 次 : 1  
 印表日期 : 7/29/02

母件 : T60H556.01 WLAN PCMCIA ATMEL+RFMD SOLUTIO N

@ 單位 : EA 批量 : 1.00

版別 : S0

| 項次  | 階 | 料號         | APV | 品名                                         | 生效日     | 失效日 | B S | 單位 | 需求量      | 零件編號                                                                               |
|-----|---|------------|-----|--------------------------------------------|---------|-----|-----|----|----------|------------------------------------------------------------------------------------|
| 1.  | 1 | T60H556D01 |     | WLAN PCMCIA ATMEL+RFMD SOLUTIO N           | 7/29/02 |     | @   | EA | 1.00000  |                                                                                    |
| 2.  | 2 | T60H556S01 |     | WLAN PCMCIA ATMEL+RFMD SOLUTIO N           | 7/29/02 |     | @   | EA | 1.00000  |                                                                                    |
| 3.  | 3 | 08.0585.14 |     | CAP C C1005X5R1A104KT (TDK) 104K/10V/X     | 1/08/02 |     | @   | EA | 15.00000 | C113 C104 C105 C106 C107 C109 C110 C111 C112 C116 C120 C185 C97 C119 C184          |
| 4.  | 3 | 08.0263.14 |     | CAP C C1005COG1H1R5CT(TDK) 1R5C/50V/C      | 1/08/02 |     | @   | EA | 1.00000  | C36                                                                                |
| 5.  | 3 | 08.0263.08 |     | CAP C GRM36COG1R5B050(MURATA) 1R5B/50V/C   | 1/08/02 |     | @   | EA |          |                                                                                    |
| 6.  | 3 | 08.0212.14 |     | CAP C C1005X7R1H102KT (TDK) 102K/50V/X     | 1/08/02 |     | @   | EA | 3.00000  | C43 C80 C92                                                                        |
| 7.  | 3 | 08.0212.08 |     | CAP C GRM36X7R102J050PT(MURATA) 102J/50V/  | 1/08/02 |     | @   | EA |          |                                                                                    |
| 8.  | 3 | 08.0560.14 |     | CAP C C1005COG1H010C (TDK) 010C/50V/C      | 1/08/02 |     | @   | EA | 2.00000  | C4 C9                                                                              |
| 9.  | 3 | 08.0600.14 |     | CAP C C1005X7R1H222K (TDK) 222K/50V/X      | 1/08/02 |     | @   | EA | 1.00000  | C115                                                                               |
| 10. | 3 | 08.0600.08 |     | CAP C GRM36X7R222K050(MURATA) 222K/50V/X   | 1/08/02 |     | @   | EA |          |                                                                                    |
| 11. | 3 | 08.0302.14 |     | CAP C 020C/50V/COG/0402(TDK)               | 1/08/02 |     | @   | EA | 1.00000  | C25                                                                                |
| 12. | 3 | 08.0302.08 |     | CAP C GRM36COG020B050PT(MURATA) 2R0B/50V/  | 1/08/02 |     | @   | EA |          |                                                                                    |
| 13. | 3 | 08.0330.14 |     | CAP C 030C/50V/COG/0402(TDK)               | 1/08/02 |     | @   | EA | 1.00000  | C51                                                                                |
| 14. | 3 | 08.0330.08 |     | CAP C GRM36COG030B050(MURATA) 030B/25V/C   | 1/08/02 |     | @   | EA |          |                                                                                    |
| 15. | 3 | 10.0021.05 |     | CAP TAN 10uF/10V/M/A                       | 1/08/02 |     |     | EA | 1.00000  | C102                                                                               |
| 16. | 3 | 10.0024.04 |     | CAP TAN 4.7uF/16V/M/A                      | 1/08/02 |     |     | EA | 4.00000  | C38 C93 C94 C127                                                                   |
| 17. | 3 | 08.0298.01 |     | CAP C GRM36COG050C50PT(MURATA) 050C/50V/C  | 1/08/02 |     | @   | EA | 5.00000  | C61 C90 C23 C26 C32                                                                |
| 18. | 3 | 08.0462.14 |     | CAP C C1005COG1H070CT (TDK) 070C/50V/N     | 1/08/02 |     | @   | EA | 4.00000  | C12 C16 C17 C19                                                                    |
| 19. | 3 | 08.0462.01 |     | CAP C GRM36COG070C050PT(MURATA) 070C/50V/C | 1/08/02 |     | @   | EA |          |                                                                                    |
| 20. | 3 | 08.0591.14 |     | CAP C 090C/50V/COG/0402 (TDK)              | 1/08/02 |     | @   | EA | 2.00000  | C63 C88                                                                            |
| 21. | 3 | 08.0591.08 |     | CAP C GRM36COG090B50PT(MURATA) 090B/50V/C  | 1/08/02 |     | @   | EA |          |                                                                                    |
| 22. | 3 | 08.0601.08 |     | CAP C GRM36COG4R3B050(MURATA) 4R3B/50V/N   | 1/08/02 |     | @   | EA | 1.00000  | C50                                                                                |
| 23. | 3 | 08.0217.14 |     | CAP C 103K/16V/X7R/0402(TDK)               | 1/08/02 |     | @   | EA | 21.00000 | C5 C7 C28 C45 C49 C52 C56 C60 C65 C18 C42 C67 C69 C72 C74 C79 C83 C114 C24 C47 C48 |
| 24. | 3 | 08.0217.01 |     | CAP C GRM36X7R103K16 (MURATA) 103K/16V/X   | 1/08/02 |     | @   | EA |          |                                                                                    |
| 25. | 3 | 08.0147.01 |     | CAP C 104K/16V/X7R/0603                    | 3/25/02 |     | @   | EA | 3.00000  | C85 C108 C121                                                                      |
| 26. | 3 | 08.0265.14 |     | CAP C 100D/50V/COG/0402(TDK)               | 1/08/02 |     | @   | EA | 2.00000  | C39 C44                                                                            |
| 27. | 3 | 08.0265.02 |     | CAP C C0402C100J5GAC (KEMET) 100J/50V/C    | 1/08/02 |     |     | EA |          |                                                                                    |
| 28. | 3 | 08.0726.08 |     | CAP C*GRP15COG0R8B050(MURATA) 0R8B/50V/N   | 5/27/02 |     |     | EA | 1.00000  | C46                                                                                |
| 29. | 3 | 08.0384.14 |     | CAP C C1005COG1H150JT (TDK) 150J/50V/C     | 1/08/02 |     | @   | EA | 6.00000  | C2 C11 C14C27 C59 C87                                                              |
| 30. | 3 | 08.0384.08 |     | CAP C GRM36COG150J50PT(MURATA) 150J/50V/C  | 1/08/02 |     | @   | EA |          |                                                                                    |
| 31. | 3 | 08.0616.08 |     | CAP C GRM36COG040B050PT(MURATA) 4R0B/50V/  | 5/27/02 |     | @   | EA | 1.00000  | C34                                                                                |
| 32. | 3 | 08.0482.14 |     | CAP C 180J/50V/COG/0402(TDK)               | 1/08/02 |     | @   | EA | 2.00000  | C117 C118                                                                          |
| 33. | 3 | 08.0482.08 |     | CAP C 180J/50V/COG/0402(MURATA)            | 1/08/02 |     | @   | EA |          |                                                                                    |



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REVIEWED BY: 梅家豪

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|-----|-----|------------|--------------------------------------------|---------|-----|--------|----------|-------------------------------------------------------------------------------------|
| 34. | ... | 08.0528.14 | CAP C C1005COG1H3R3CT (TDK) 3R3C/50V/N     | 7/19/02 |     | @ EA   | 1.00000  | C89                                                                                 |
| 35. | ... | 08.0730.01 | CAP C 223K/16V/X7R/0402                    | 1/08/02 |     | @ EA   | 4.00000  | C57 C58 C204 C202                                                                   |
| 36. | ... | 08.0214.14 | CAP C 220J/50V/COG/0402(TDK)               | 1/08/02 |     | @ EA   | 19.00000 | C62 C1 C10 C13 C15 C20 C21 C22<br>C37 C40 C41 C54 C86 C95 C203<br>C200 C201 C35 C33 |
| 37. | ... | 08.0214.02 | CAP C GRM36COG220J50AD(MURATA) 220J/50V/C  | 1/08/02 |     | EA     |          |                                                                                     |
| 38. | ... | 08.0635.08 | CAP C GRM615COG2R4B050(MURATA) 2R4B/50V/C  | 5/27/02 |     | @ EA   | 1.00000  | C3                                                                                  |
| 39. | ... | 08.0642.01 | CAP C 270J/50V/COG/0402 (TDK)              | 1/08/02 |     | @ EA   | 1.00000  | C30                                                                                 |
| 40. | ... | 08.0383.14 | CAP C C1005COG1H680JT (TDK) 680J/50V/N     | 1/08/02 |     | @ EA   | 2.00000  | C29 C55                                                                             |
| 41. | ... | 08.0383.08 | CAP C GRM36COG680K50PT(MURATA) 680K/50V/C  | 1/08/02 |     | EA     |          |                                                                                     |
| 42. | ... | 08.0216.08 | CAP C GRM36COG6R8B50 (MURATA) 6R8B/50V/C   | 5/27/02 |     | @ EA   | 1.00000  | C81                                                                                 |
| 43. | ... | 08.0331.14 | CAP C C1005COG1H101J (TDK) 101J/50V/C      | 1/08/02 |     | @ EA   | 8.00000  | C6 C68 C70 C73 C76 C77 C82 C53                                                      |
| 44. | ... | 08.0331.01 | CAP C GRM36COG101J50PT(MURATA) 101J/50V/C  | 1/08/02 |     | @ EA   |          |                                                                                     |
| 45. | ... | 22.2018.01 | FILTER MDR642E-T SMD (SOSHIN) 2450MHZ/2.   | 1/08/02 |     | EA     | 3.00000  | FL1 FL3 FL4                                                                         |
| 46. | ... | 22.2018.02 | FILTER BF3225-B2R4CAAT (ACX) 2400-2500M    | 6/17/02 |     | EA     |          |                                                                                     |
| 47. | ... | 22.2024.02 | SAW FILTER 855898 (SAWTEK) 374MHZ/10.      | 1/08/02 |     | EA     | 1.00000  | FL2                                                                                 |
| 48. | ... | 26.4019.01 | SOCKET 3663-0551210 (TECONN) 68PIN         | 1/08/02 |     | EA     | 1.00000  | J100                                                                                |
| 49. | ... | 16.0387.08 | IND C LL1608-FH27NJ (TOKO) 27nH+-5%/0      | 1/09/02 |     | EA     | 1.00000  | L15                                                                                 |
| 50. | ... | 16.0325.08 | IND C LL1005-FH1N5S (TOKO) 1.5nH+-0.3      | 5/27/02 |     | EA     | 1.00000  | L6                                                                                  |
| 51. | ... | 16.0295.13 | IND C HK10051N2S (TAIYO) 1.2nH+-0.3        | 5/27/02 |     | @ EA   | 1.00000  | L1                                                                                  |
| 52. | ... | 16.0437.13 | IND C HK10054N7S (TAIYO) 4.7nH/0.24        | 1/08/02 |     | @ EA   | 3.00000  | L17 L21 L11                                                                         |
| 53. | ... | 16.0437.01 | IND C LL1005-FH4N7K (TOKO) 4.7nH/0.18      | 1/08/02 |     | EA     |          |                                                                                     |
| 54. | ... | 16.0111.13 | IND C HK1005-22NJT (TAIYO) 22nH/J/0.8      | 6/12/02 |     | @ EA   | 1.00000  | L12                                                                                 |
| 55. | ... | 16.0327.13 | IND C HK100510NJ (TAIYO) 10nH+-5%/0        | 1/08/02 |     | @ EA   | 2.00000  | L5 L200                                                                             |
| 56. | ... | 16.0370.07 | IND C 0603CS-33NKGBC(COILCRAFT) 33nH+-2%/0 | 1/08/02 |     | EA     | 1.00000  | L14                                                                                 |
| 57. | ... | 16.2072.16 | BEAD C ACB1608H-060 (TDK) 60 ohm/200       | 1/08/02 |     | @ EA   | 4.00000  | L10 L18 L19 L85                                                                     |
| 58. | ... | 16.2012.13 | BEAD C BK1608HM471-T (TAIYO) 470 ohm+-2    | 1/08/02 |     | @ EA   | 1.00000  | L3                                                                                  |
| 59. | ... | 13.0258.01 | N RES C 0 ohm/0402/5%                      | 1/08/02 |     | EA     | 16.00000 | R13 R15 R18 R19 R20 R22 R27 R37 R31<br>R104 R105 R114 R174 R47 C64 R25              |
| 60. | ... | 13.0289.01 | RES C 1K ohm/0402/5%                       | 1/08/02 |     | EA     | 3.00000  | R11 R113 R200                                                                       |
| 61. | ... | 13.0510.01 | RES C 2.2K ohm/0402/5%                     | 1/08/02 |     | EA     | 1.00000  | R39                                                                                 |
| 62. | ... | 13.0530.13 | RES C RC0402JR-103.9K (YAGEO) 3.9K ohm/0   | 5/07/02 |     | EA     | 1.00000  | R24                                                                                 |
| 63. | ... | 13.0511.01 | RES C 3.3K ohm/0402/5%                     | 1/08/02 |     | EA     | 7.00000  | R107 R116 R119 R121 R122 R123 R127                                                  |
| 64. | ... | 13.0290.01 | RES C 10 ohm/0402/5%                       | 1/08/02 |     | EA     | 7.00000  | R33 R10 R49 R54 R66 R67 R5                                                          |
| 65. | ... | 13.0357.01 | RES C 10M ohm/0402/5%                      | 1/08/02 |     | EA     | 1.00000  | R108                                                                                |
| 66. | ... | 13.0357.19 | RES C 2322 705 70106 (FHYCOMP) 10M ohm/04  | 1/08/02 |     | EA     |          |                                                                                     |
| 67. | ... | 13.0391.01 | RES C 15K ohm/0402/5%                      | 5/27/02 |     | EA     | 1.00000  | R30                                                                                 |
| 68. | ... | 13.0346.01 | RES C 10K ohm/0402/5%                      | 1/08/02 |     | EA     | 2.00000  | R23 R17                                                                             |

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| 69.  | ... | 13.0346.13 | RES C 10K ohm/0402/5% (YAGEO)              | 1/08/02 |     | EA     |         |                  |
| 70.  | ... | 13.0475.19 | RES C 2322 705 70183 (PHYCOMP) 18K ohm/04  | 5/27/02 |     | EA     | 1.00000 | R52              |
| 71.  | ... | 13.0477.19 | RES C 2322 705 70682 (PHYCOMP) 6.8K ohm/0  | 5/27/02 |     | EA     | 1.00000 | R41              |
| 72.  | ... | 13.0248.11 | RES C CRCW0402472J (DALE) 4.7K ohm/0       | 5/27/02 |     | EA     | 1.00000 | R51              |
| 73.  | ... | 13.0508.01 | RES C 36 ohm/0402/5%                       | 1/08/02 |     | EA     | 1.00000 | R64              |
| 74.  | ... | 13.0463.01 | RES C 47 ohm/0402/5%                       | 1/08/02 |     | EA     | 3.00000 | R32 R45 R46      |
| 75.  | ... | 13.0246.01 | RES C 100 ohm/0402/5%                      | 1/08/02 |     | EA     | 4.00000 | R1 R6 R7 R8      |
| 76.  | ... | 14.0866.01 | RES C 100 ohm/0402/1%                      | 1/08/02 |     | EA     |         |                  |
| 77.  | ... | 13.0005.03 | RES C 0 ohm/0603/5%                        | 3/06/02 |     | EA     | 2.00000 | R21 MR12         |
| 78.  | ... | 13.0509.01 | RES C 270 ohm/0402/5%                      | 5/27/02 |     | EA     | 1.00000 | R61              |
| 79.  | ... | 13.0484.13 | RES C RCO402JR-07150R(YAGEO) 150 ohm/04    | 6/12/02 |     | EA     | 4.00000 | R56 R62 R63 R111 |
| 80.  | ... | 13.0484.01 | RES C RCI-0402-1500JT (IMS) 150 ohm/04     | 6/12/02 |     | EA     |         |                  |
| 81.  | ... | 13.0347.01 | RES C 470 ohm/0402/5%                      | 1/08/02 |     | EA     | 3.00000 | R124 R14 R125    |
| 82.  | ... | 13.0347.19 | RES C 2322 705 70471 (PHYCOMP) 470 ohm/04  | 1/08/02 |     | EA     |         |                  |
| 83.  | ... | 13.0241.13 | RES C RCO402JR-10-330R (YAGEO) 330 ohm/04  | 3/06/02 |     | EA     | 1.00000 | R36              |
| 84.  | ... | 18.0053.01 | OSC 6N44000117 44MHZ SMD (TXC) 44MHZ+-25P  | 1/08/02 |     | EA     | 1.00000 | U11              |
| 85.  | ... | 02.5021.18 | EEPROM AT25040N-10SI-2.7(ATMEL) 4Kbit/2.7- | 1/08/02 |     | EA     | 1.00000 | U104             |
| 86.  | ... | 04.2112.01 | IC REG RT9167A-28CB (RICHTEK) FIX/7VIN/2   | 5/07/02 |     | EA     | 2.00000 | U5 U10           |
| 87.  | ... | 03.0197.32 | IC NC7SZ32M5X SC70-5/FAIRCHILD TINYLOGIC   | 6/12/02 |     | EA     | 1.00000 | U9               |
| 88.  | ... | 03.0184.16 | IC 74LVC86APW TSSOP14 (PHILIPS) QUAD 2-INP | 5/07/02 |     | EA     | 1.00000 | U107             |
| 89.  | ... | 01.4244.01 | IC Si4126-EM MLP28/SILICONLABS IF/RF SYNT  | 2/19/02 |     | EA     | 1.00000 | U1               |
| 90.  | ... | 01.4250.01 | IC RF2494 LCC16 (RFMD) HIGH FREQU          | 2/19/02 |     | @ EA   | 1.00000 | U3               |
| 91.  | ... | 01.4251.01 | IC RF2948B LCC32 (RFMD) 2.4GHZ SPR         | 2/19/02 |     | @ EA   | 1.00000 | U4               |
| 92.  | ... | 01.4252.01 | IC RF5117 TR7 LCC16 3*3 (RFMD) 3V/1.8-2.8  | 2/19/02 |     | @ EA   | 1.00000 | U6               |
| 93.  | ... | 01.4253.01 | IC RF3000 SSOP28 (RFMD) BASEBAND P         | 2/19/02 |     | @ EA   | 1.00000 | U8               |
| 94.  | ... | 01.4255.18 | IC AT76CS02A TQFP144 (ATMEL) WLAN ACCES    | 2/19/02 |     | @ EA   | 1.00000 | U102             |
| 95.  | ... | 06.3141.02 | LED 15-21VCC/TR8 (EVERLIGHT) GREEN(570)    | 2/19/02 |     | EA     | 1.00000 | D101             |
| 96.  | ... | 18.1082.01 | XTAL 6V36000010 SMD (TXC) 36MHZ/+-30       | 2/19/02 |     | EA     | 1.00000 | X100             |
| 97.  | ... | 16.0516.07 | IND 0603CS-16NX1BU (COILCRAFT) 16nH/J/0.1  | 2/19/02 |     | EA     | 1.00000 | L9               |
| 98.  | ... | 14.1165.01 | RES C 23.7K ohm/0402/1%                    | 2/19/02 |     | EA     | 1.00000 | R44              |
| 99.  | ... | 16.0256.08 | IND C LL1005-FH5N6S (TOKO) 5.6nH/0.2       | 2/19/02 |     | EA     | 1.00000 | L201             |
| 100. | ... | 16.0528.13 | IND C HK10053N9S (TAIYO) 3.9nH+-0.3        | 3/06/02 |     | @ EA   | 3.00000 | L2 L8 L16        |
| 101. | ... | 16.0528.08 | IND LL1005-FH3N9K (TOKO) 3.9nH/K/30        | 3/06/02 |     | EA     |         |                  |
| 102. | ... | 06.0725.16 | TR FNP DTA123JUA SOT23 (ROHM) 50V 100mA    | 3/25/02 |     | EA     | 2.00000 | Q5 Q6            |
| 103. | ... | 20.6007.01 | NTC 103KT1608-1P (SEMITEC) 10K ohm+-1      | 4/17/02 |     | EA     | 1.00000 | R55              |
| 104. | ... | 23.0116.01 | SW SPM3214 MCPH6 (SANYO) SPDT 5V           | 3/06/02 |     | EA     | 2.00000 | U2 U7            |
| 105. | ... | 23.7213.01 | FRAME J18H013.00                           | 7/11/02 |     | EA     | 1.00000 | S1               |
| 106. | ... | 02.2029.01 | SRAM LP61L1024V-12 (AMIC) 128K*8/12n       | 5/28/02 |     | EA     | 1.00000 | U101             |



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| 107. | ..3 | 02.2026.21 | SRAM W24L010AT-12 (WINBOND)      | 128K*16/12 | 5/28/02 |        | EA |         |      |
| 108. | ..3 | 01.4267.01 | IC RF2472 SOT25 (RFMD)           | 2.4GHZ LNA | 3/06/02 | @      | EA | 1.00000 | U12  |
| 109. | ..3 | 06.0038.01 | TR NPN MMBT3904LT1 SOT23(MOTO)   | 40V 200mA  | 6/12/02 |        | EA | 1.00000 | Q101 |
| 110. | ..3 | 06.0038.15 | N TR NPN FMMT3904TR SOT23(ZETEX) |            | 6/12/02 |        | EA |         |      |
| 111. | ..3 | 04.2092.02 | IC REG RT9167A-33CS (RICHTEK)    | FIX/7VIN/3 | 7/19/02 |        | EA | 1.00000 | U18  |
| 112. | ..3 | 04.2092.01 | IC REG MIC5209-3.3EM (MICREL)    | FIX/16VIN/ | 7/19/02 |        | EA |         |      |
| 113. | ..3 | 29.8115.01 | F/W J18H013.00 Rev_E CIS         | Atmel PCMC | 7/18/02 |        | EA | 1.00000 |      |
| 114. | ..3 | 26.0727.01 | CONN MS-147(06) (HIROSE)         | DC to 6GHZ | 6/12/02 |        | EA | 1.00000 | SW2  |
| 115. | ..3 | 92.0394.01 | LABEL 20*10MM 雙面銅箔紙              |            | 6/12/02 |        | EA | 1.00000 |      |
| 116. | ..3 | 64.0011.01 | SOLDER PASTE SSA48-M954-2/KCKI   | Sn62.6/Pb3 | 7/11/02 |        | G  | .50000  |      |



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