



SYMBOL	NO	APPICATION	CHARGE	DATA	DATE	ANNU

- |     |                   |     |                   |     |                       |
|-----|-------------------|-----|-------------------|-----|-----------------------|
| C1  | C2012CH1H680J     | R1  | MCR10 220K OHM J  | R38 | MCR10 JPW             |
| C2  | C2012CH1H101J     | R2  | MCR10 680 OHM J   | R39 | MCR10 JPW             |
| C3  | C2012CH1H560J     | R3  | MCR10 22 OHM J    | R40 | MCR10 JPW             |
| C4  | GRM40F223Z50PT    | R4  | MCR10 3.3K OHM J  | R41 | MCR10 JPW             |
| C5  | C2012CH1H080C     | R5  | MCR10 1.2K OHM J  | R42 | MCR10 JPW             |
| C6  | C2012CH1H390J     | R6  | MCR10 27 OHM J    | R44 | MCR10 JPW             |
| C7  | C2012CH1H680J     | R7  | MCR10 22 OHM J    | I2  | IC UPC78L05T-E1 NEC   |
| C10 | GRM40F223Z50PT    | R8  | MCR10 2.2 OHM J   | D1  | ZENER DIODE RLZ5.1B   |
| C11 | C2012CH1H390J     | R9  | MCR10 2.4K OHM J  | D5  | DIODE RLS-73TE-11     |
| C12 | GRM40B102K50PT    | R10 | MCR10 2.2 OHM J   | D7  | 1SV200-TR             |
| C13 | C2012CH1H121J     | R11 | MCR10 2.2 OHM J   | Q1  | TR 2SC2412S T-146 QRS |
| C14 | GRM40F223Z50PT    | R12 | MCR10 2.2 OHM J   | Q2  | TR 2SC3772-3.4-MSP-TA |
| C15 | C2012CH1H330J     | R13 | MCR10 680 OHM J   | Q3  | TR 2SC4272            |
| C16 | GRM40F223Z50PT    | R14 | MCR10 JPW         | Q4  | TR 2SC2412S T-146 QRS |
| C17 | C2012CH1H220J     | R15 | MCR10 47K OHM J   | Z1  | POWER JACK SCD014A    |
| C19 | C2012CH1H120J     | R16 | MCR10 10K OHM J   |     |                       |
| C20 | C2012CH1H050J     | R17 | MCR10 10K OHM J   |     |                       |
| C21 | C2012CH1H560J     | R18 | MCR10 1.2K OHM J  |     |                       |
| C24 | GRM40B102K50PT    | R19 | MCR10 10K OHM J   |     |                       |
| C26 | GRM40B102K50PT    | R20 | MCR10 680 OHM J   |     |                       |
| C27 | GRM40B102K50PT    | R21 | MCR10 680 OHM J   |     |                       |
| C28 | TESVA1E 474K 1-8R | R22 | MCR10 100K OHM J  |     |                       |
| C29 | GRM40F223Z50PT    | R23 | MCR10 4.7K OHM J  |     |                       |
| C30 | GRM40B102K50PT    | R24 | MCR10 100 OHM J   |     |                       |
| C31 | GRM40B102K50PT    | R25 | MCR10 100 OHM J   |     |                       |
| C32 | GRM40B102K50PT    | R26 | MCR10 100 OHM J   |     |                       |
| C33 | GRM40B102K50PT    | R27 | MCR10 37.4K OHM F |     |                       |
| C34 | GRM40B102K50PT    | R28 | MCR10 18K OHM J   |     |                       |
| C35 | GRM40B102K50PT    | R29 | MCR10 100 OHM J   |     |                       |
| C36 | GRM40B102K50PT    | R30 | MCR10 JPW         |     |                       |
| C37 | GRM40F223Z50PT    | R31 | MCR10 220 OHM J   |     |                       |
| C39 | GRM40F223Z50PT    | R35 | MCR10 680K OHM J  |     |                       |
| C40 | GRM40F223Z50PT    | R36 | MCR10 680K OHM J  |     |                       |
| C44 | GRM40F223Z50PT    | R37 | MCR10 JPW         |     |                       |

名稱 NAME	T3FR FM 72MHZ (FCC)			基板名 PCB	TA37
設計 DESIGN	檢圖 CHECKED	承認 APPROVED	檢閱 CHECKED	承認 APPROVED	圖番 DWG_NO
翁 01.6 子傑	陳 01.6 玉長	01.6 子傑	01.6 玉長	01.6 子傑	10R-010067
日期(DATE)	2001.06.06			頁(SHEET)	1 OF 1
臺灣雙葉電子股份有限公司 FUTABA CORPORATION					

Solder Side

