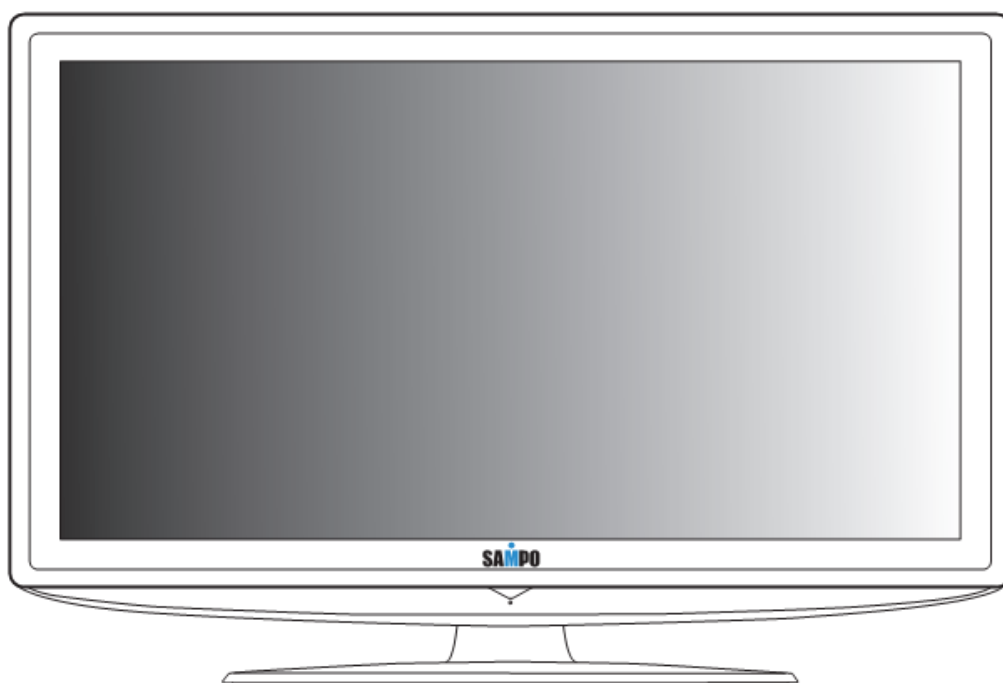


維修手冊

SAMPO LM-32S2F&LM-42S2F



J328M1NTW1SP2C

J428A1NTW1SP2C

G42RA1NTW1SP2N

首次發佈日期: 8/2008

更新日期: 11/2008

目 錄

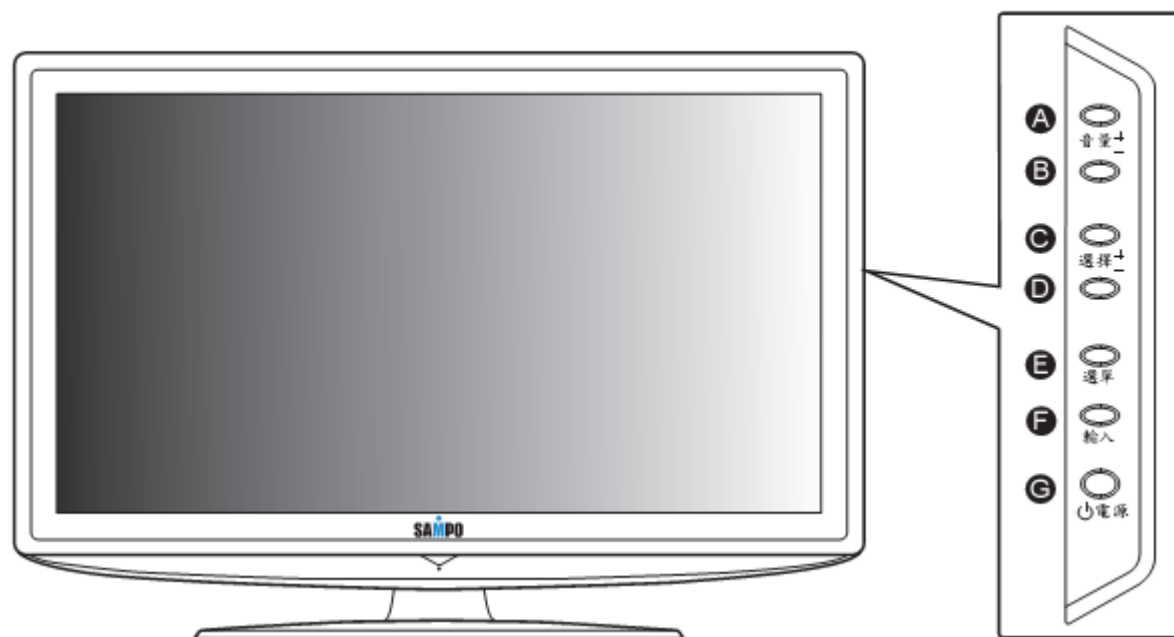
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1. 技術規格

機型		LM-32S2F	LM-42S2F
商品特性		32 型液晶顯示器	42 型液晶顯示器
		選購視訊盒 可收看數位電視	選購視訊盒 可收看數位電視
		高亮度 500 cd/m ²	高亮度 450 cd/m ²
		高對比 1500 : 1	高對比 2000 : 1
		支援480p、720p、1080p	支援480p、720p、1080p
		3:2 Pull Down 影片清晰轉換功能	3:2 Pull Down 影片清晰轉換功能
		睡眠定時	睡眠定時
		省電功能	省電功能
		3 段色溫調整	3 段色溫調整
商品規格	面板解析度	1366*768	1366*768
	支援PC解析度	1360*768 @ 60 Hz	1360*768 @ 60 Hz
	輸入端子	RGB(D-Sub 15 pin)*1	RGB(D-Sub 15 pin)*1
		AUDIO(mini jack)(L/R)*1 組	AUDIO(mini jack)(L/R)*1 組
	聲音輸出	5W + 5W	10W + 10W
	控制埠	D-Sub 15 pin	D-Sub 15 pin
	電源	AC: 110Va. c/ 60Hz	AC: 110Va. c/ 60Hz
	耗電量	150W(typical)	210W(typical)
	重量	12.2 Kg (無腳座)	18.93 Kg (無腳座)
	重量	13.48 Kg (含腳座)	20.99 Kg (含腳座)
	尺寸(無腳)	783(寬) * 94.5(深) * 520(高) mm	1010(寬) * 99(深) * 635(高) mm
	尺寸(含腳)	783(寬) * 210.7(深) * 559(高) mm	1010(寬) * 262(深) * 688(高) mm
壁掛架(選購)			

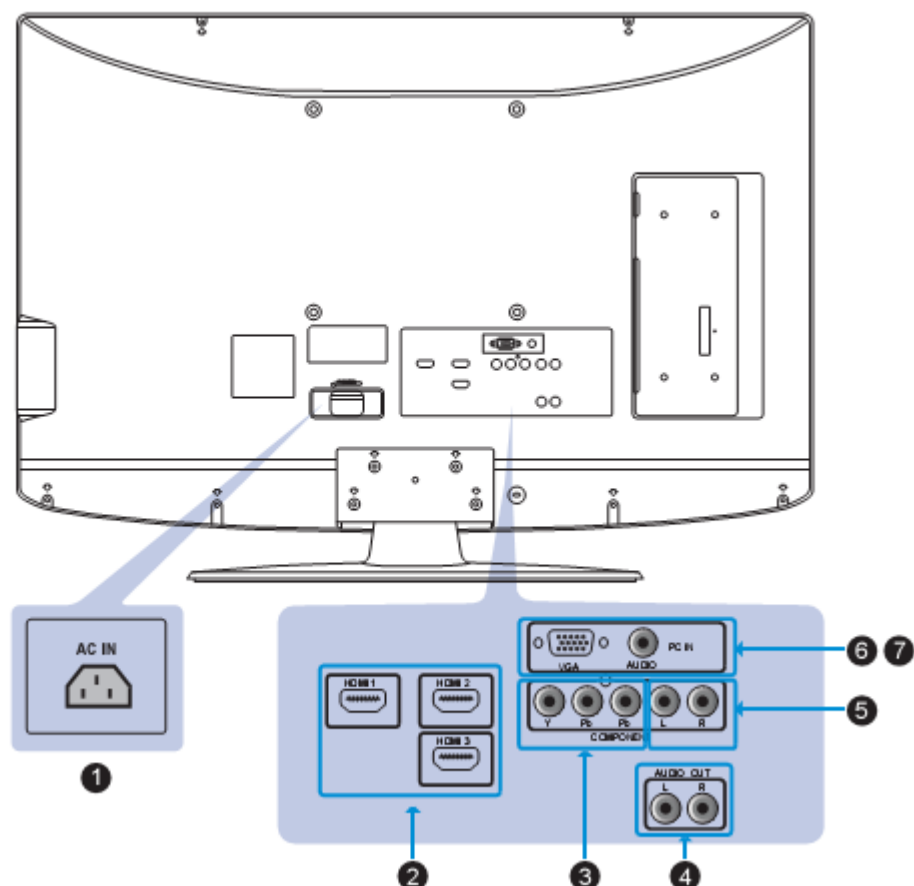
2. 操作說明

面板的控制功能

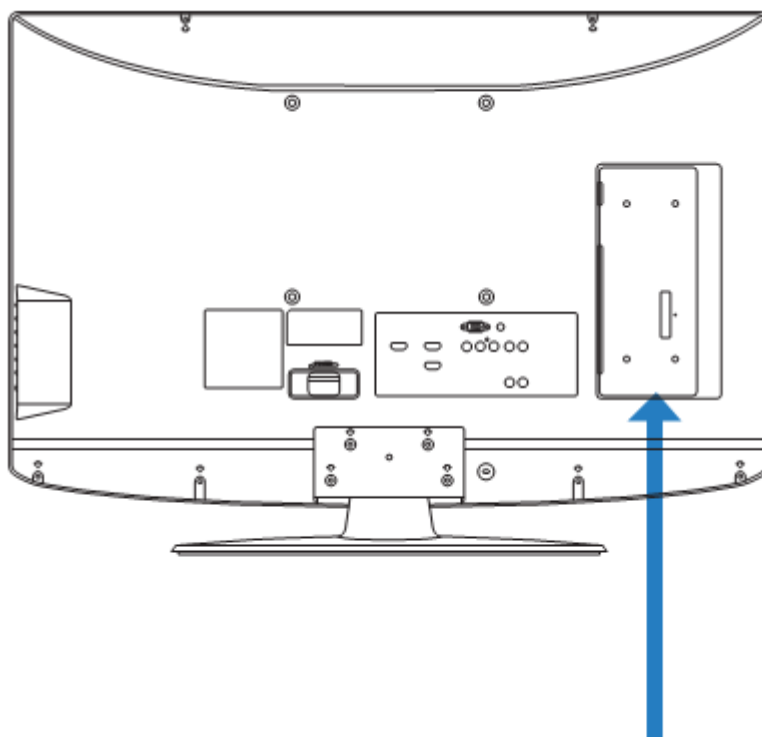


按鈕	按鈕觀賞功能(OSD未打開)	選單功能(OSD 開啟)
Ⓐ 提高音量	提高聲音	顯示目前的選單的次選單選擇。
Ⓑ 降低音量	降低聲音	將返回前一個選單。
Ⓒ 上一個頻道	顯示前一個已儲存的頻道	將選單的設定值調高。 選擇上一個選項。
Ⓓ 下一個頻道	顯示下一個已儲存的頻道	將選單的設定值調低。 選擇下一個選項。
Ⓔ 選單	開啟OSD 主選單	關閉OSD 主選單。
Ⓕ 輸入	選擇輸入源	選擇輸入源
Ⓖ 電源	液晶顯示器開機/關機	液晶顯示器開機/關機

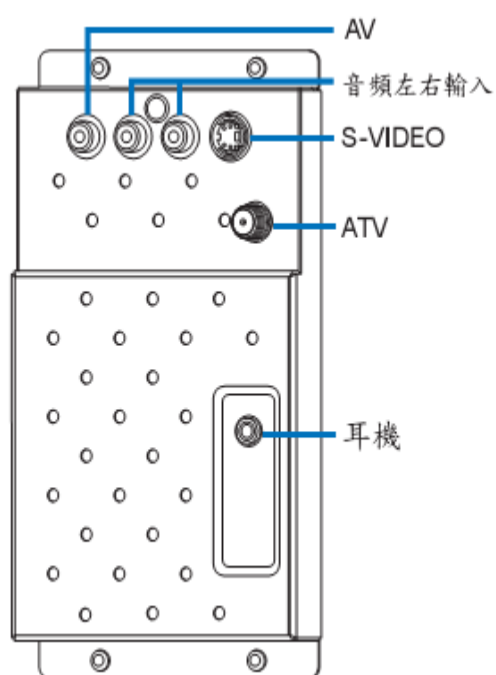
背部的接頭



接頭	說明
❶	電源線接頭－連接電源線插座。
❷	HDMI接頭－連接HDMI視訊設備，例如電腦、DVD...
❸	影像輸入－連接到設備的色差訊號輸出插孔，例如DVD。
❹	聲音輸出－連接到放大器聲音輸入插孔。
❺	聲音輸入－連接到色差訊號設備的聲音輸出插孔。
❻	VGA 輸入－連接VGA 視訊設備，例如電腦。
❼	PC in聲音輸入－連接到電腦的聲音輸出插孔。

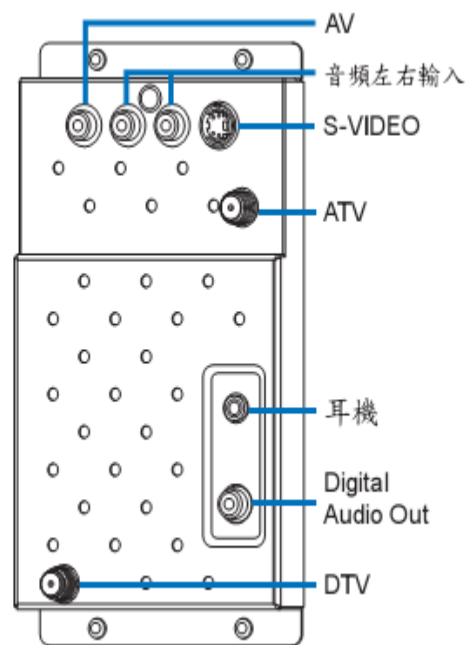


視訊盒



ATV Tuner

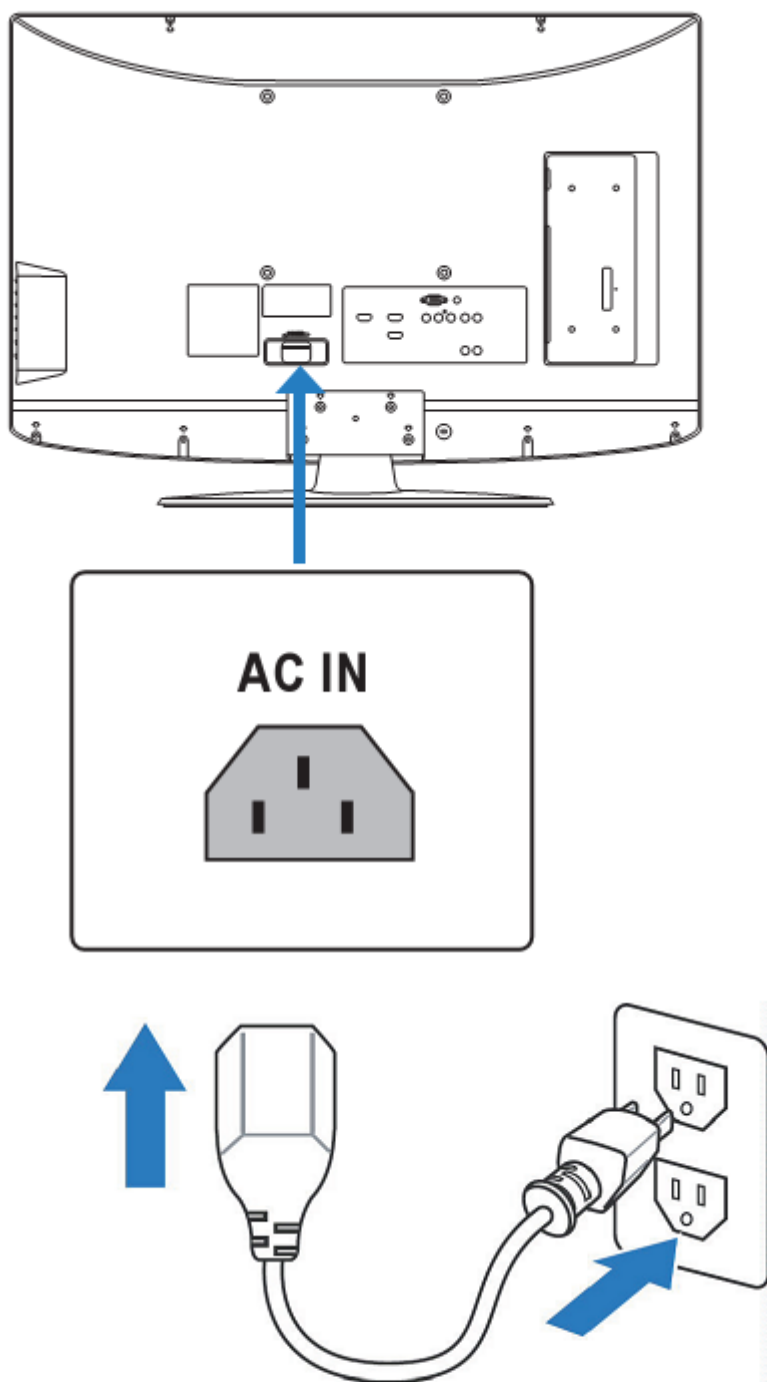
視訊盒



DTV Tuner

插上液晶顯示器的電源

1. 將電源線接到您的液晶顯示器背部的電源線接頭。
2. 再將電源線的另一端插入有接地措施的電源插座或電源避雷保護器中。

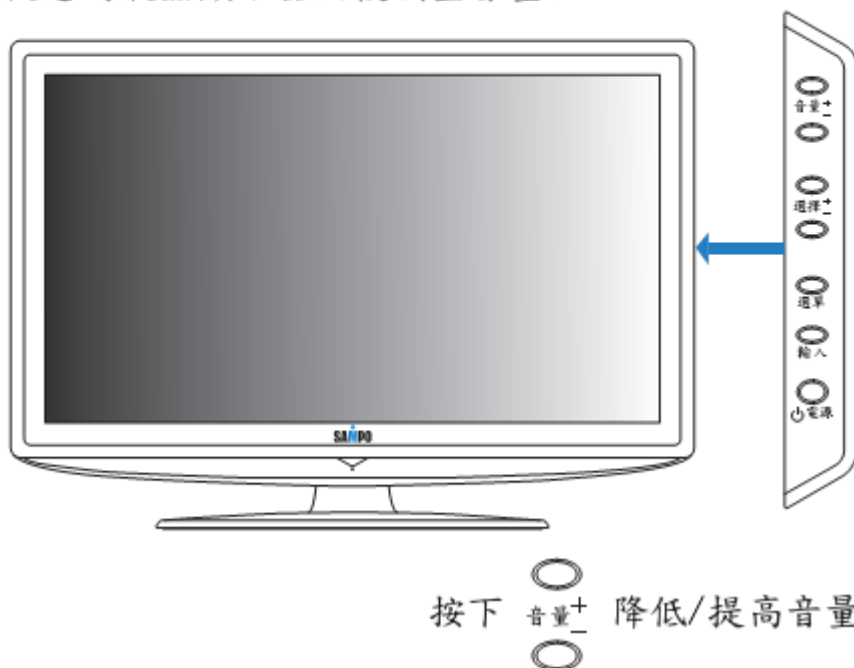


警告： 為了安全起見，如果您要離開較長的一段時間，或在打雷閃電時，請從插座上拔下液晶顯示器的插頭。

基本操作

調整音量

從您的液晶顯示器面板調整音量：

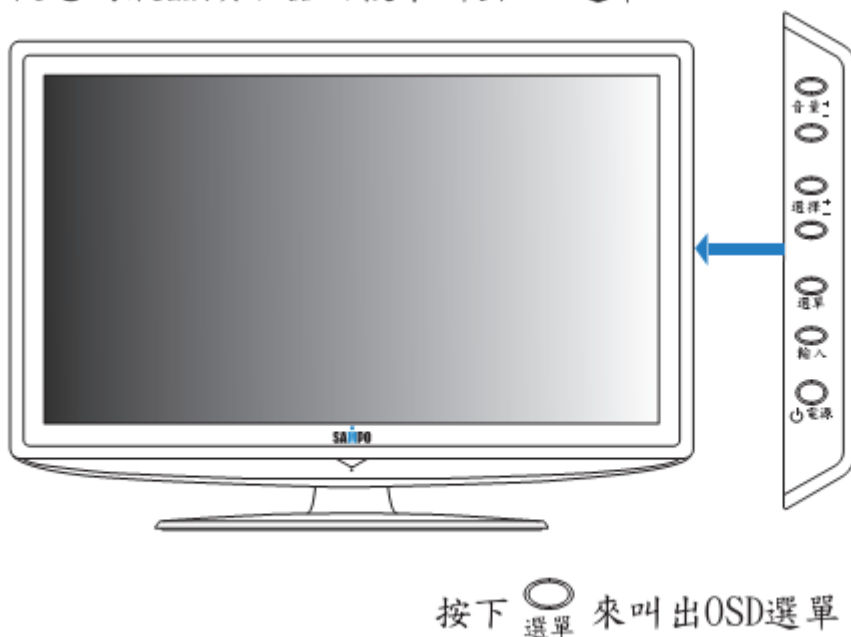


使用OSD（螢幕直接顯示）

您的液晶顯示器具有OSD（螢幕直接顯示）功能，可以讓您調整與儲存對比、亮度及其他設定值。所有的功能設定都可以透過特定的按鈕或遙控器來進行調整。使用不同的輸入來源會呈現不同的OSD 選單。

叫出OSD選單

從您的液晶顯示器面板來叫出OSD選單：



OSD選單操作

您可以使用這些OSD選單來調整液晶顯示器的各項設定。

輸入來源設定為PC時

影像選單

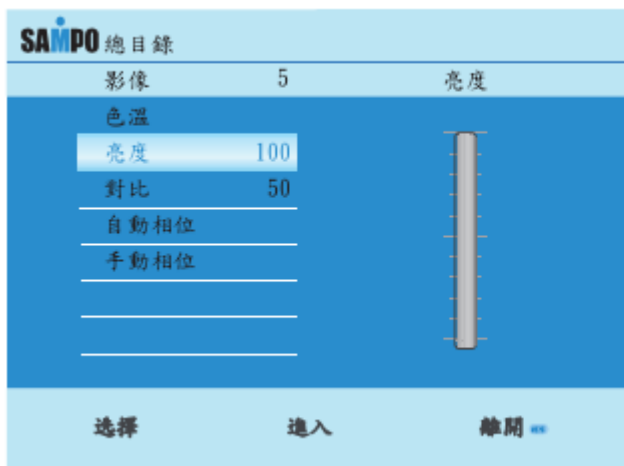


1. 按下顯示器面板上之選單按鈕即顯示主選單。在主選單中選擇影像。
2. 按下面板上的 **音量+** 按鈕進入次選單。



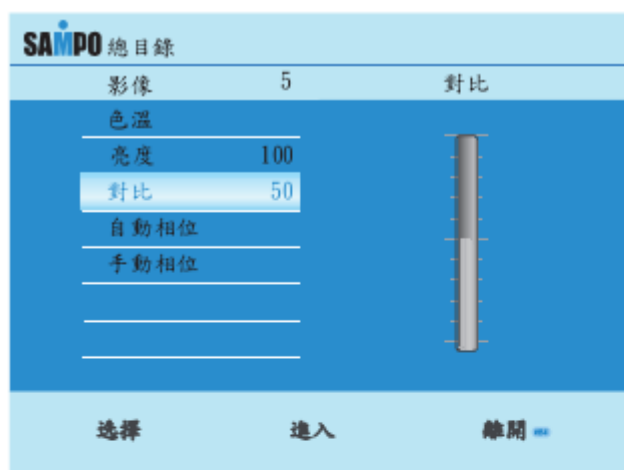
色溫

1. 在影像選單中選擇色溫。
2. 按下面板上的 **音量+** 按鈕進入色溫。
3. 按▲/▼按鈕可以選擇中色溫、低色溫或高色溫。調整畫面的整體色彩。



亮度

調整畫面的明亮度。



對比

調整對比率。



自動相位

自動調整為最佳畫面位置，以及最好的時脈和相位設定值。



手動相位

自動調整為最佳畫面位置，以及最好的時脈和相位設定值。

注意： 水平位置、垂直位置、相位、自動調整設定值只有在使用PC 輸入時才能取用。色溫低相當於較紅的畫面，而色溫高則相當於較藍的畫面。

功能選單



1. 在主選單中選擇功能選單。
2. 按下面板上的 **音量+** 按鈕進入次選單。



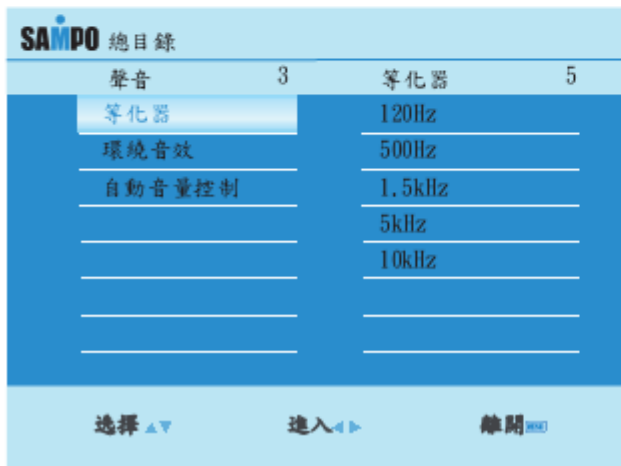
畫面比例

1. 在功能選單中選擇畫面比例。
2. 畫面比例可選擇為全螢幕、4:3。

聲音選單



1. 在主選單中選擇聲音。
2. 按下面板上的 **音量+** 按鈕進入聲音功能。
3. 按▲/▼按鈕選擇您要調整的項目。



等化器

調整5段音頻改善聲音品質。



環繞音效

使顯示器聲音具有更強的深度和廣度效果。可以選擇“開啟”或“關閉”。



自動音量控制

自動減小頻道之間的音量差異。進而提供更穩定的整體音量。這也會減小聲音的波動。可以選擇“開啟”或“關閉”。

設定選單



1. 按下選單按鈕顯示主選單。
2. 按向下▼按鈕選擇設定。
3. 按下面板上的 **音量+** 按鈕進入設定選單。



語言

1. 在設定選單中選擇語言。
2. 按下面板上的 **音量+** 按鈕進入語言選單。
3. 按▲/▼按鈕選擇您要的語言。
4. 按下面板上的 **音量+** 按鈕進行確認。



恢復原廠設定

1. 在設定選單中選擇恢復原廠設定。
4. 按向右按鈕進入恢復原廠設定功能。
5. 按▲/▼按鈕選擇是或否。
6. 按下面板上的 **音量+** 按鈕進行確認。

輸入來源設定為AV 時

注意：這些輸入來源的影像、聲音及功能選單和輸入來源為TV時的選單一樣。

AV端子設定選單



1. 按下目錄按鈕顯示主選單。
2. 按向下▼按鈕選擇設定。
3. 按下確認按鈕進入設定選單。



語言

1. 在設定選單中選擇語言。
2. 按下確認按鈕進入語言選單。
3. 按▲/▼按鈕選擇您要的語言。
4. 按下確認按鈕進行確認。



恢復原廠設定

1. 在設定選單中選擇恢復原廠設定。
2. 按向右按鈕進入恢復原廠設定功能。
3. 按▲/▼按鈕選擇是或否。
4. 按下確認按鈕進行確認。

輸入來源設定為PC 時

注意：這些輸入來源的聲音選單和輸入來源為TV時的選單一樣。

影像選單

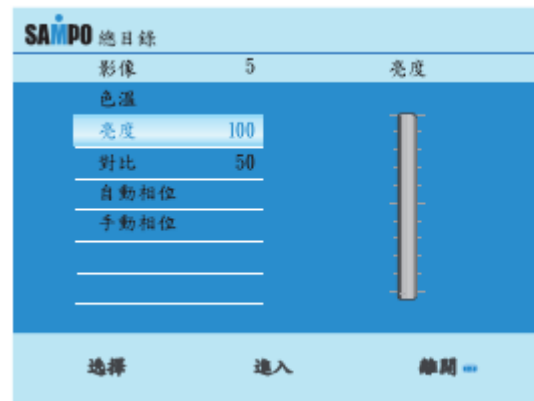


1. 在主選單中選擇影像選單。
2. 按下確認按鈕進入次選單。



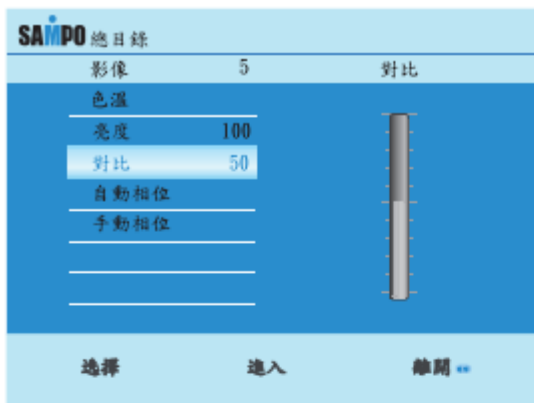
色溫

1. 在影像選單中選擇色溫。
2. 按下確認按鈕進入色溫。
3. 按▲/▼按鈕可以選擇中色溫、低色溫或高色溫。調整畫面的整體色彩。



亮度

調整畫面的明亮度。



對比

調整對比率。



自動相位

自動調整為最佳畫面位置，以及最好的時脈和相位設定值。



手動相位

自動調整為最佳畫面位置，以及最好的時脈和相位設定值。

注意：水平位置、垂直位置、相位、自動調整設定值只有在使用PC 輸入時才能取用。色溫低相當於較紅的畫面，而色溫高則相當於較藍的畫面。

功能選單



1. 在主選單中選擇功能選單。
2. 按下確認按鈕進入次選單。



畫面模式

1. 在功能選單中選擇畫面模式。
2. 畫面模式可選擇為全螢幕、4:3。

設定選單



1. 按下目錄按鈕顯示主選單。
2. 按向下▼按鈕選擇設定。
3. 按下確認按鈕進入設定選單。



語言

1. 在設定選單中選擇語言。
2. 按下確認按鈕進入語言選單。
3. 按▲/▼按鈕選擇您要的語言。
4. 按下確認按鈕進行確認。



恢復原廠設定

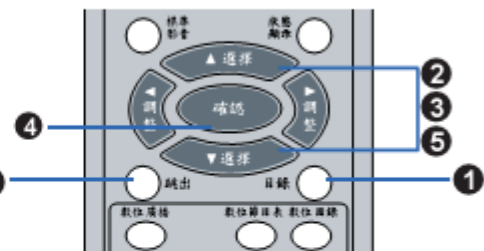
1. 在設定選單中選擇恢復原廠設定。
2. 按向右按鈕進入恢復原廠設定功能。
3. 按▲/▼按鈕選擇是或否。
4. 按下確認按鈕進行確認。

頻道自動掃描

使用這個選單可以迅速將所有有訊號的頻道新增到頻道清單中。

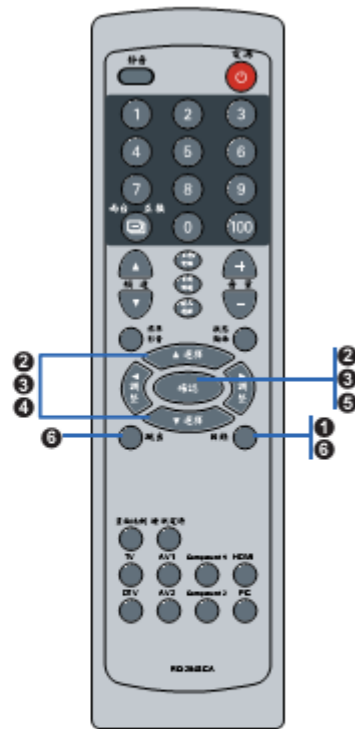
自動搜尋頻道

1. 按下遙控器上的目錄按鈕開啟OSD。
2. 按向下▼按鈕選擇設定。按下確認進入選單。
3. 在設定選單中按▲/▼按鈕選擇頻道自動掃描。
4. 按下確認開啟該選單。
5. 按▲/▼按鈕選擇自動、天線或有線電視進行頻道掃描。
6. 完成掃描後，請按下跳出結束OSD。



語言選項可以讓您選擇顯示選單時所用的語言。

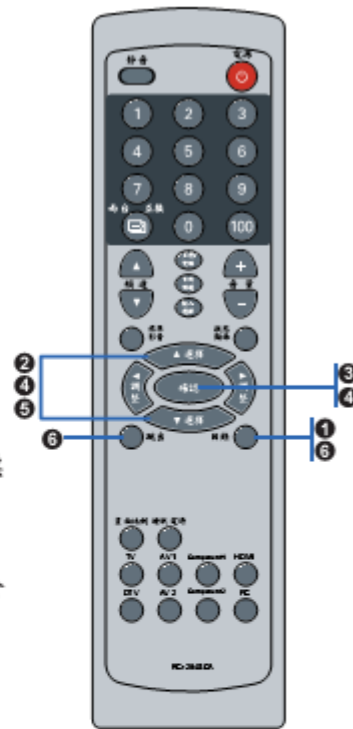
1. 按下目錄按鈕開啟OSD 主選單。
2. 按▲/▼按鈕選擇設定。按下確認按鈕出現次選單。
3. 使用▲/▼按鈕選擇語言，然後按確認按鈕。
4. 使用▲/▼按鈕選擇您要的語言，中文、English 切換。
5. 按下確認按鈕進行確認您選擇的語言。
6. 當您選好您要的語言後，請按跳出或目錄按鈕返回正常觀賞模式。



請依下列步驟來調整您的多媒體液晶顯示器的畫面。

1. 按下目錄按鈕開啟OSD 主選單。
2. 使用▲/▼按鈕選擇影像。
3. 按下確認按鈕。影像選單隨之開啟。
4. 使用▲/▼按鈕選擇您要調整的項目。然後按確認按鈕。
5. 按▲/▼按鈕選擇及調整影像選單設定值。
6. 請按跳出或目錄按鈕退出OSD 選單。
7. 電視機預設6種模式供選擇如個人設定、鮮明、標準、劇院、遊戲、省電等...

注意：在預設模式中任意調整參數後會，自動儲存於個人設定選單中。

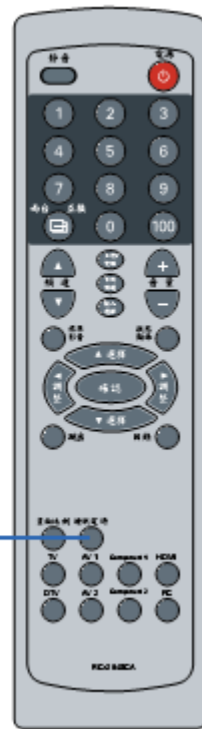


睡眠定時功能可以讓您的多媒體液晶顯示器在一段固定的時間後自動關機。您可以用遙控器或透過OSD 選單來設定睡眠定時功能。

使用遙控器設定睡眠定時功能。

1. 按下遙控器上的睡眠定時按鈕。螢幕的左側會出現睡眠定時器。
2. 按一下或按數下睡眠定時按鈕選擇您要設定的時間，5、10、15、20、25 ... 分鐘設定。
3. 5秒後睡眠定時器的畫面會自動消失。現在您的睡眠定時器就在背景執行。

1
2

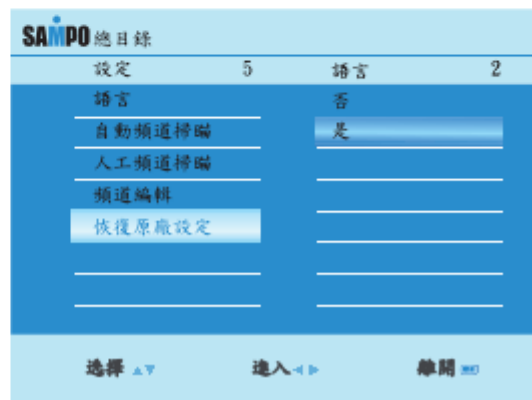


關閉睡眠定時功能

開啟睡眠定時將原來設定的睡眠定時時間歸零，即可關閉睡眠定時器。

要回復成原廠預設值，請依下列步驟進行。

1. 按下遙控器上的目錄按鈕開啟OSD 主選單。
2. 使用▲/▼按鈕選擇設定。
3. 按下確認按鈕開啟該選單。
4. 按▲/▼按鈕選擇恢復原廠設定。
5. 按下確認按鈕開啟恢復原廠設定次選單。
6. 按▲/▼按鈕選擇是。按下確認按鈕。
7. 按下跳出結束OSD。



輸入來源設定為DTV 時

1. 將電源鍵打開，壓下DTV 按鍵。
2. 壓下目錄鍵即顯示OSD 選單，按向下▼鍵進入數位電視目錄然後壓確認鍵。



3. 進入數位電視目錄選單中，在選單中有4個選項：
 - 頻道列表
 - 設定
 - 安裝
 - 工具
4. 壓▲/▼或◀/▶鍵選擇選單中的一個選項。
5. 壓下確認鍵進行使用或調整設定。



頻道列表

1. 在數位電視目錄選單中，選擇頻道列表並且壓確認鍵。
2. 進入頻道列表選項中可以選擇：
 - 電視頻道表
 - 廣播頻道表
 - 刪除所有喜愛頻道
 - 刪除所有頻道



安裝

1. 在數位電視目錄選單中，選擇安裝並且壓確認鍵。
2. 進入安裝選項中可以選擇:自動搜尋或頻道搜尋。



自動搜尋

1. 進入自動搜尋選擇模式，按◀/▶選擇免費或免費+加密模式。
2. 按向下鍵選擇搜尋，按下確認鍵可選擇是、否確定刪除所有節目。



頻道搜尋

1. 進入頻道搜尋按▲或▼鍵可選擇搜尋方式：依模式、頻帶、Ch No、或搜尋。



設定

1. 在數位電視目錄選單中，選擇設定並且壓確認鍵。
2. 進入系統設定，使用▲或▼按鈕選擇您要的設定，按下確認鍵，進入系統設定你可以進行下列的設定。

- 電視制式(自動模式)
- 地區與時間 (固定顯示)
- 選單設定
- 家長控制
- 載入原廠設定



電視制式

顯示制式 (自動模式)

顯示比例 (台灣系統目前沒有支援此功能)
杜比:(開或關)

開啟時若電視廣播訊號送出杜比音效時，會有杜比效果。

邏輯頻道號碼:(開或關)

開啟時會根據電視台送出的邏輯頻道道號碼做排序。



選單設定

進入選單設定，使用▲或▼按鈕選擇您要的設定：

- 字幕顯示(開或關)
- 選單顯示時間(5、10、15-30秒)
- 透明度(10、20、30、40或關)
- 回復選單預設值



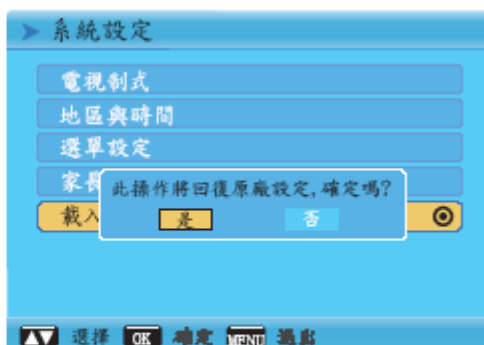
家長控制

進入家長設定，使用▲或▼按鈕選擇您要的設定：選單鎖定、頻道鎖定、輸入密碼。輸入密碼也可更改新密碼。(第一次進入之預設密碼為0000)



載入原廠設定

使用向下▼按鈕選擇載入原廠設定，按下確認鍵可選擇是否回復原廠設定。



工具

1. 將電源鍵打開，壓下DTV 按鈕。
2. 壓下目錄鍵即顯示OSD 選單，利用▲或▼按鍵進入數位電視目錄中的設定選單，然後壓確認鍵。
3. 在數位電視設定選單中，選擇工具並且壓確認鍵。
4. 進入工具選項中可以使用▲或▼鍵選擇訊息或遊戲進行操作。



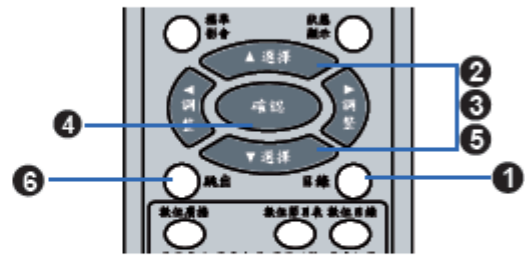
輸入來源設定為TV 時

頻道自動掃描

使用這個選單可以迅速將所有有訊號的類比頻道新增到頻道清單中。

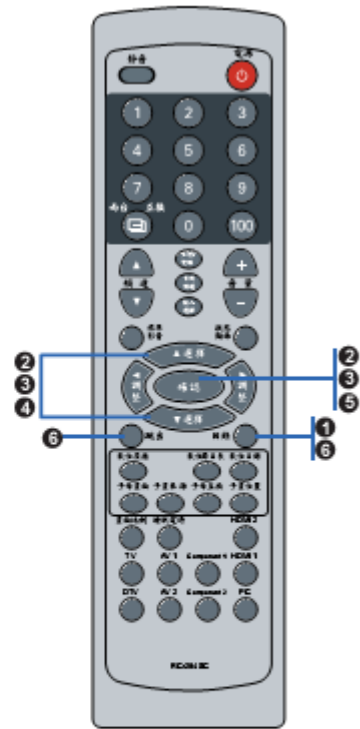
自動搜尋頻道

1. 按下遙控器上的目錄按鈕開啟OSD。
2. 按向下▼按鈕選擇設定。按下確認進入選單。
3. 在設定選單中按▲/▼按鈕選擇頻道自動掃描。
4. 按下確認開啟該選單。
5. 按▲/▼按鈕選擇自動、天線或有線電視進行頻道掃描。
6. 完成掃描後，請按下跳出結束OSD。



語言選項可以讓您選擇顯示選單時所用的語言。

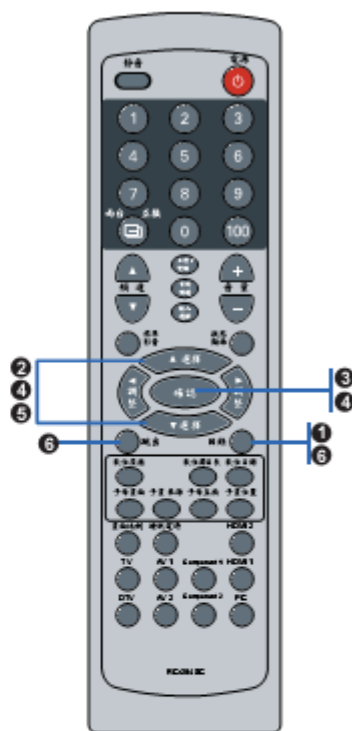
1. 按下目錄按鈕開啟OSD 主選單。
2. 按▲/▼按鈕選擇設定。按下確認按鈕出現次選單。
3. 使用▲/▼按鈕選擇語言，然後按確認按鈕。
4. 使用▲/▼按鈕選擇您要的語言，中文、English 切換。
5. 按下確認按鈕進行確認您選擇的語言。
6. 當您選好您要的語言後，請按跳出或目錄按鈕返回正常觀賞模式。



請依下列步驟來調整您的多媒體液晶顯示器的畫面。

1. 按下目錄按鈕開啟OSD 主選單。
2. 使用▲/▼按鈕選擇影像。
3. 按下確認按鈕。影像選單隨之開啟。
4. 使用▲/▼按鈕選擇您要調整的項目。然後按確認按鈕。
5. 按▲/▼按鈕選擇及調整影像選單設定值。
6. 請按跳出或目錄按鈕退出OSD 選單。
7. 電視機預設6種模式供選擇如個人設定、鮮明、標準、劇院、遊戲、省電等...

注意：在預設模式中任意調整參數後會自動儲存於個人設定選單中。

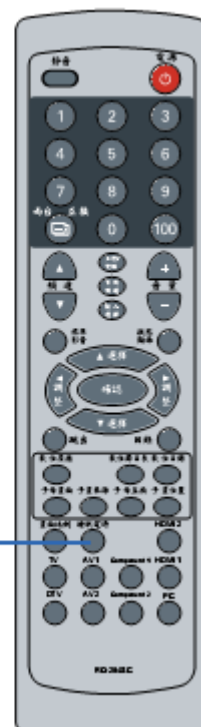


睡眠定時功能可以讓您的多媒體液晶顯示器在一段固定的時間後自動關機。您可以用遙控器或透過OSD 選單來設定睡眠定時功能。

使用遙控器設定睡眠定時功能。

1. 按下遙控器上的睡眠定時按鈕。螢幕的左側會出現睡眠定時器。
2. 按一下或按數下睡眠定時按鈕選擇您要設定的時間，5、10、15、20、25 ... 分鐘設定。
3. 5秒後睡眠定時器的畫面會自動消失。現在您的睡眠定時器就在背景執行。

1
2

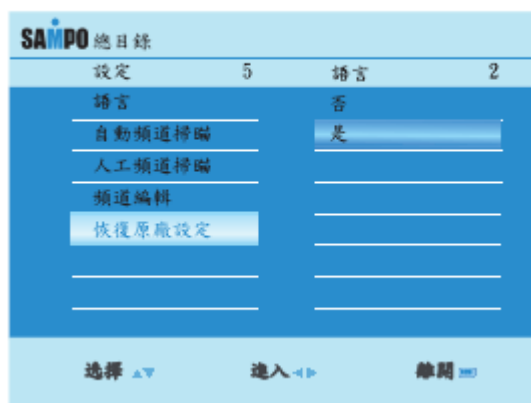


關閉睡眠定時功能

開啟睡眠定時將原來設定的睡眠定時時間歸零，即可關閉睡眠定時器。

要回復成原廠預設值，請依下列步驟進行。

1. 按下遙控器上的目錄按鈕開啟OSD 主選單。
2. 使用▲/▼按鈕選擇設定。
3. 按下確認按鈕開啟該選單。
4. 按▲/▼按鈕選擇恢復原廠設定。
5. 按下確認按鈕開啟恢復原廠設定次選單。
6. 按▲/▼按鈕選擇是再按下確認按鈕。
7. 按下跳出結束OSD。



3.工廠模式調整

進行白平衡調整之前，大約需要2小時的時間來對機器進行預熱。

進行白平衡調整之前，請先對彩色分析儀Ca210進行設置。

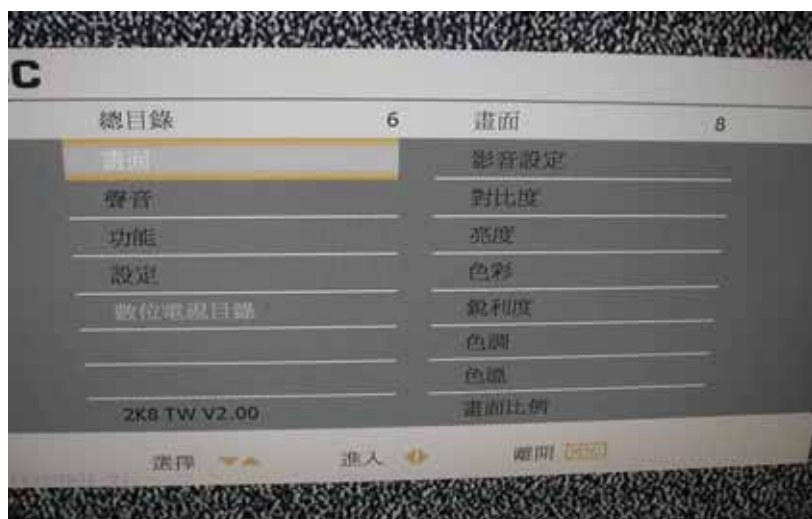
Channel 7為sampo系列臺灣向機種使用通道。

Color temp	VGA , AV , YPbPr , HDMI 模式		
	WARM	COOL	NORMAL
x	0.314	0.273	0.291
y	0.324	0.280	0.302
LV	400	400	400

表1 白平衡調整Source及色溫標準

此sampo系列機種做Auto Color,調整白平衡的R,G,B參數，整個Auto Color的操作過程如下：

1. 先按MENU鍵，出現User OSD功能表，再依次按數位鍵 0→6→2→5→9→6，在USER OSD 功能表下面出現軟體版本，按到軟體版本處進入工廠模式。



2. 用遙控選擇“Source”來選擇不同Source色溫調整（VGA/AV/YPbPr/HDMI等），次機種需要在PC和YpbPr mode 下做Auto Color,如圖1；

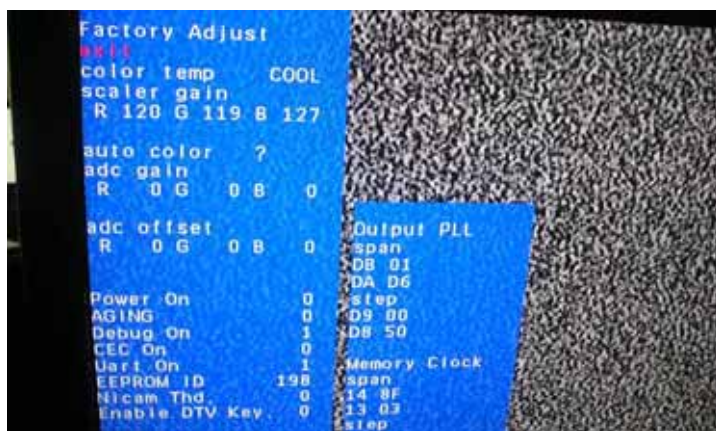


圖1 VGA /YPbPr Auto Color

PS:1.若做完Auto Color動作後，PQ和色溫沒達到工程規格，就調整白平衡R,G,B參數。選擇好要調整的Source，選擇工廠功能表的“Color Temp”選擇調整相應Source的色溫選項,如圖2所示：

R、G、B→ R, G, B 增益調整；

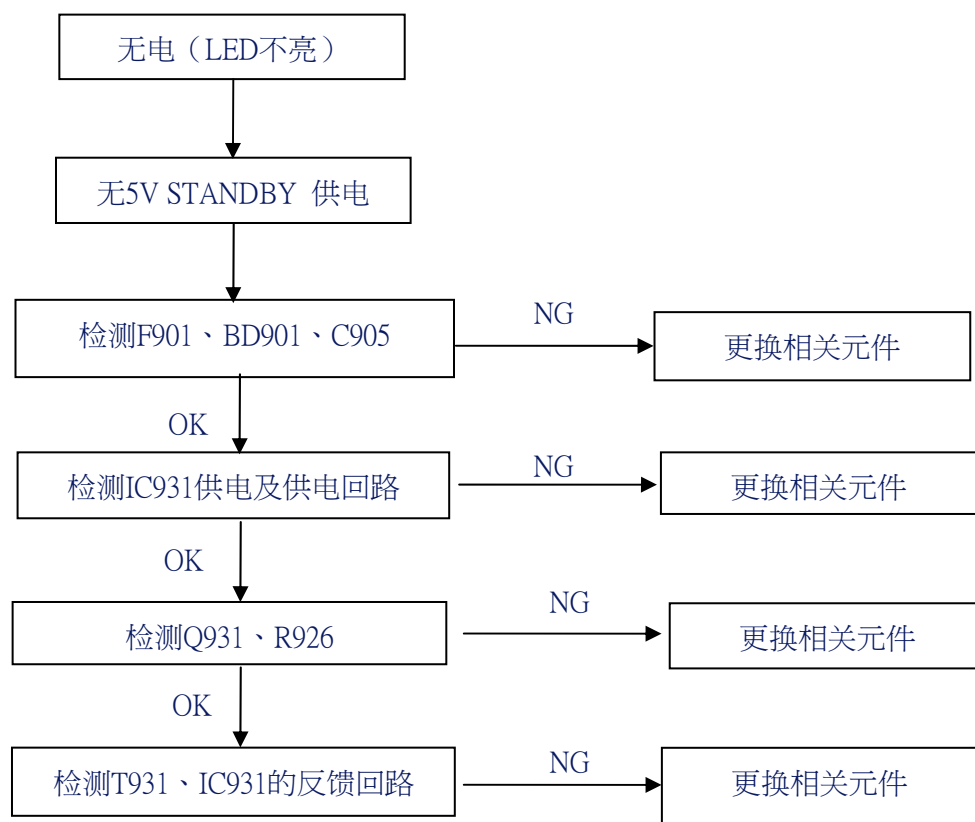


圖2為VGA/YPbPr R,G,B調整菜單(Scaler gain)

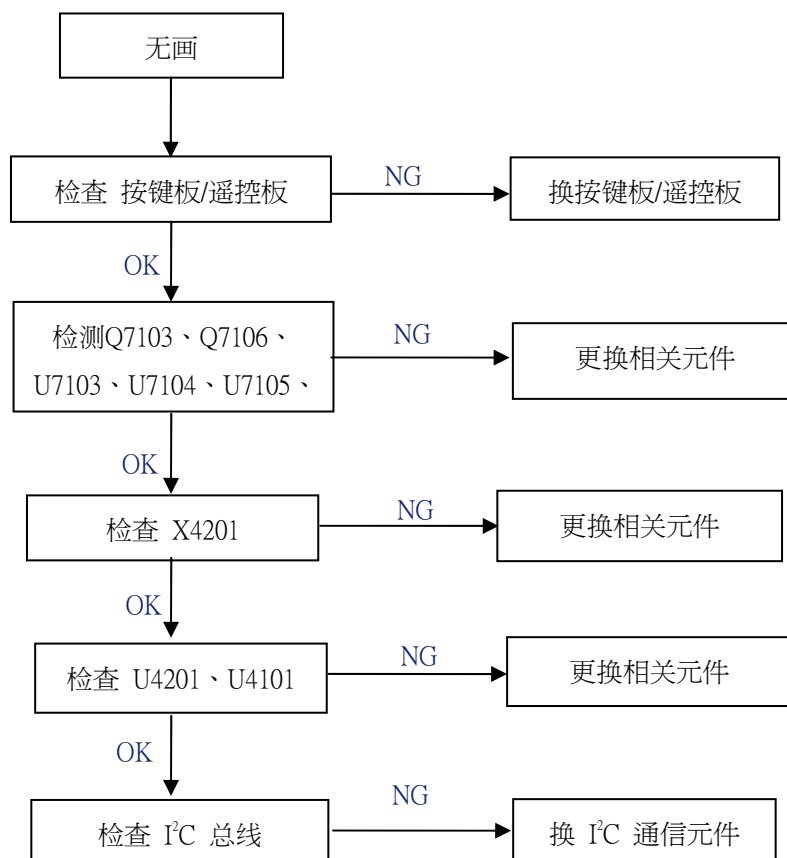
- 2.所有 Source 調整 WARM，COOL，NORMAL，其中 VGA timing 為 137，AV timing 為 303，YPbPr timing 為 311, HDMI timing 為 353。
- 3.在所有色溫調整之前，請先做 VGA(timing137,pat42)和 YPbPr(timing311,pat185) 的 Auto Color。如圖 1,圖 2 所示。備註：YPbPr 需要接三根紅，綠，藍線。
4. 調整 W/B，Contrast,Brightness 打到 50。

4.故障處理流程

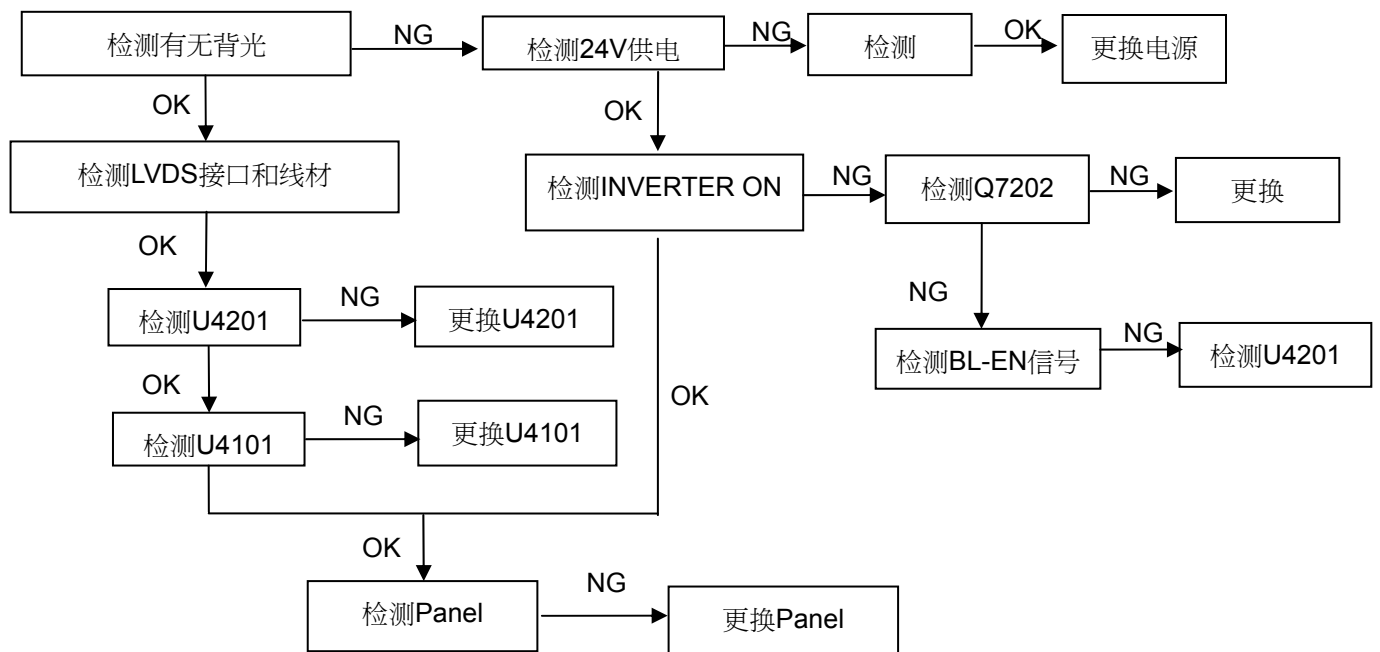
4.1 無畫(LED 燈不亮)



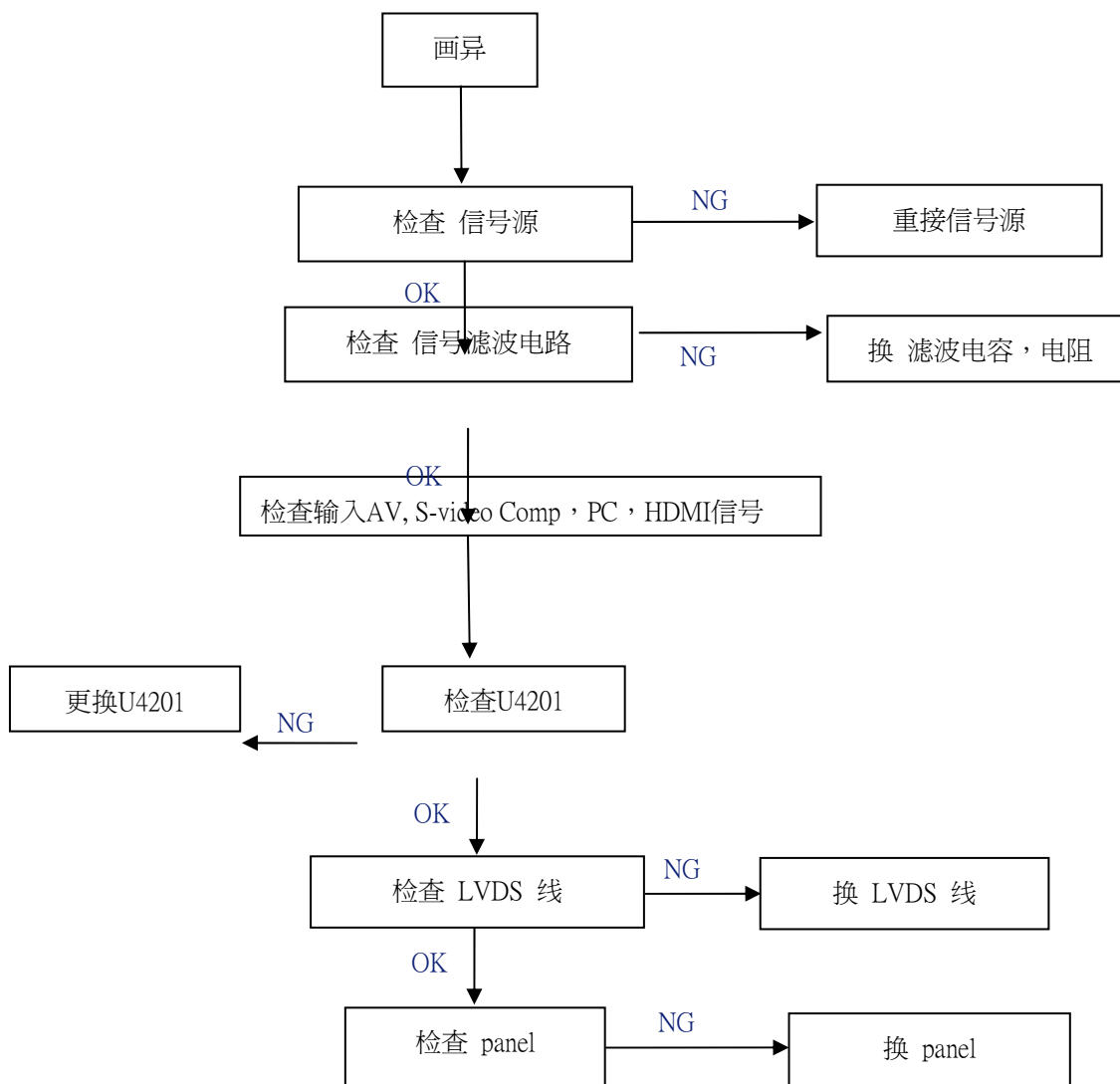
4.2 無法啓動 (LED 橙色)



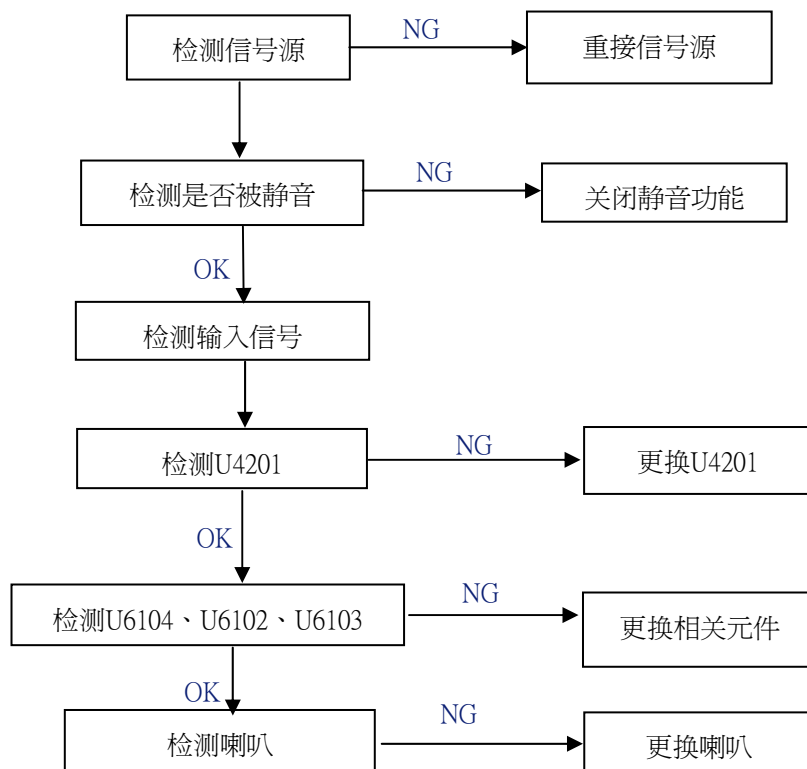
4.3 無顯示 (LED 綠燈)



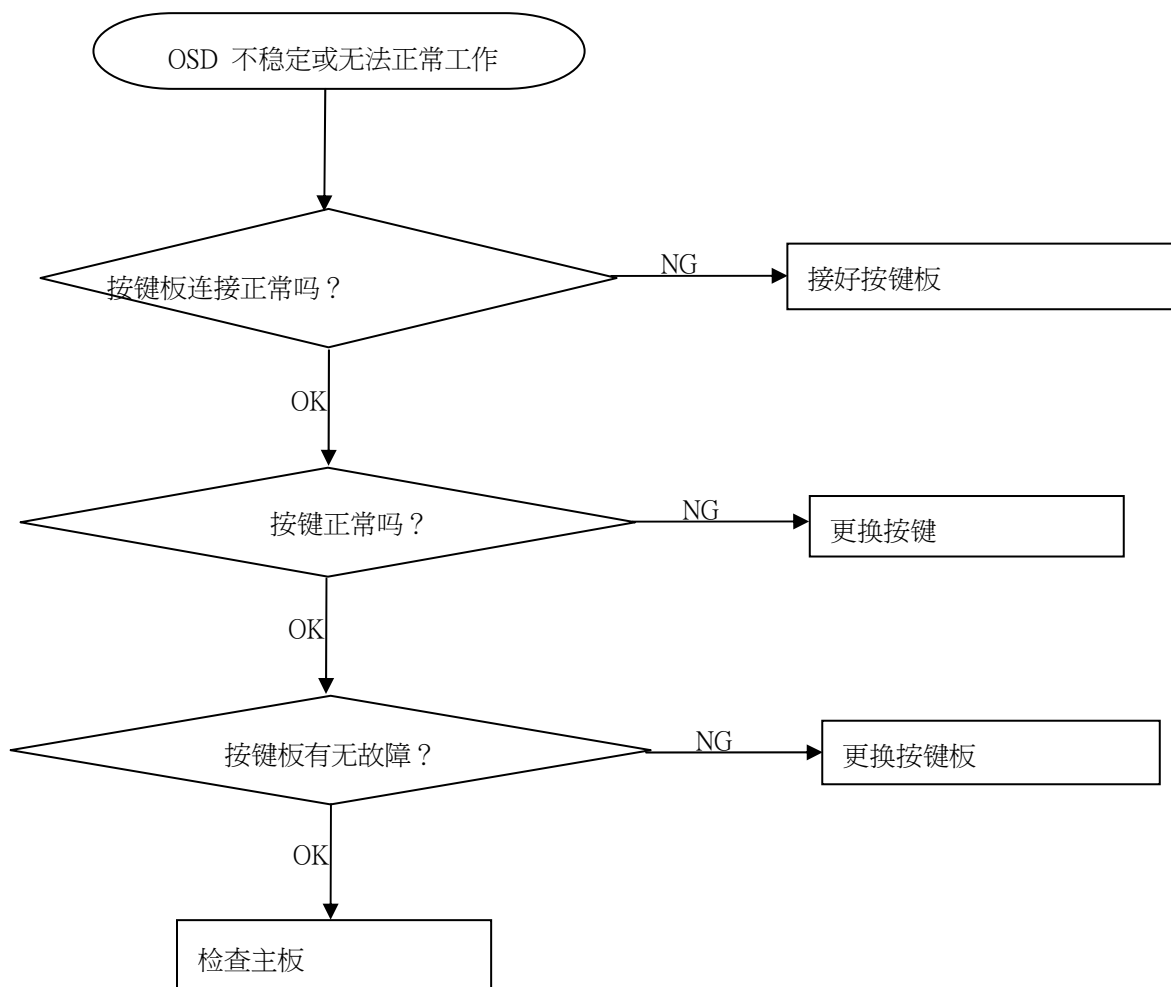
4.4 畫異



4.5 無聲



4.6 按键板



5. 機器拆卸流程

LM-32S2F

一· 去除支架，旋下 4PCS 螺絲，如下圖 1.



圖 1

二· 取掉後殼，旋下 6PCS 螺絲，如下圖 2：



圖 2

三· 理線,揭掉 A, B, C 處的黑色膠帶和 D, E, F 處的鋁箔，如下圖 3：

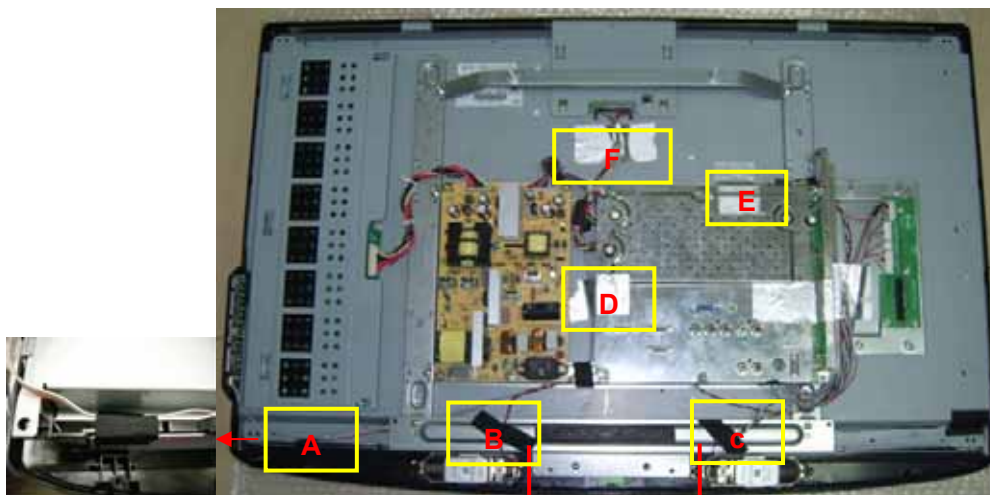


圖 3

注意线材不能超过红线标识

四・取掉鐵框，旋下 6 克螺絲和拔掉 2 根喇叭 PIN，如下圖 4:

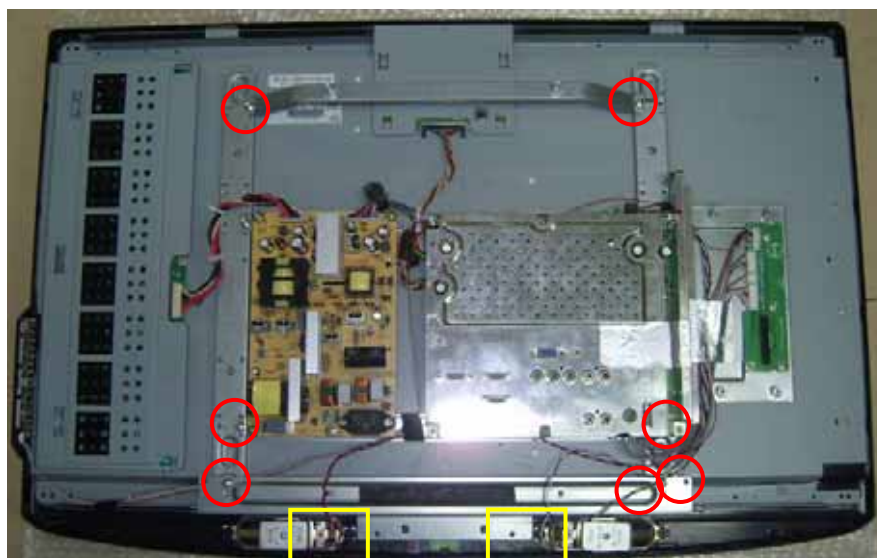


圖 4

五・取掉 PANEL，旋下 6 顆螺絲，如下圖 5：



圖 5



LM-42S2F

针对 T420XW01 VC00 TW AUO PANEL

一·取下支架，旋下 4PCS 螺絲，如下圖 1：



圖 1

二·取下後殼，旋下 9PCS 螺絲，如下圖 2：



圖 2

三·a·理線，揭掉 4PCS 鋁箔，如下圖 3.1：

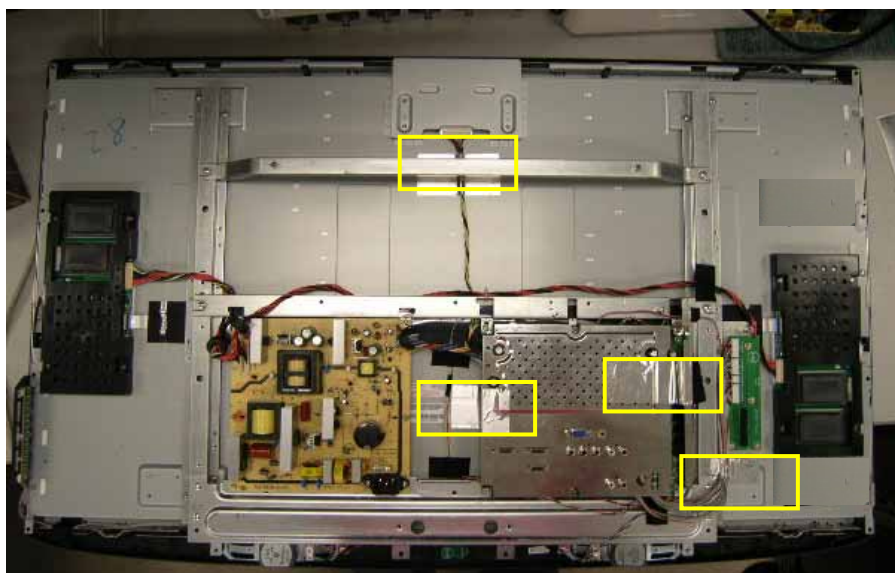


圖 3.1

b. 揭掉 5 PCS 黑膠布，如下圖 3.2：

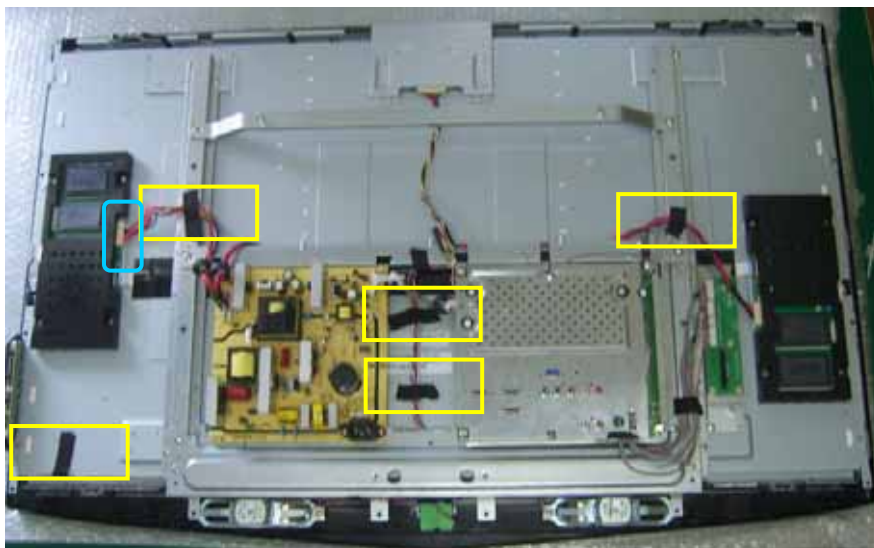


圖 3.2

四. 拔掉插 PIN，如下圖 4：

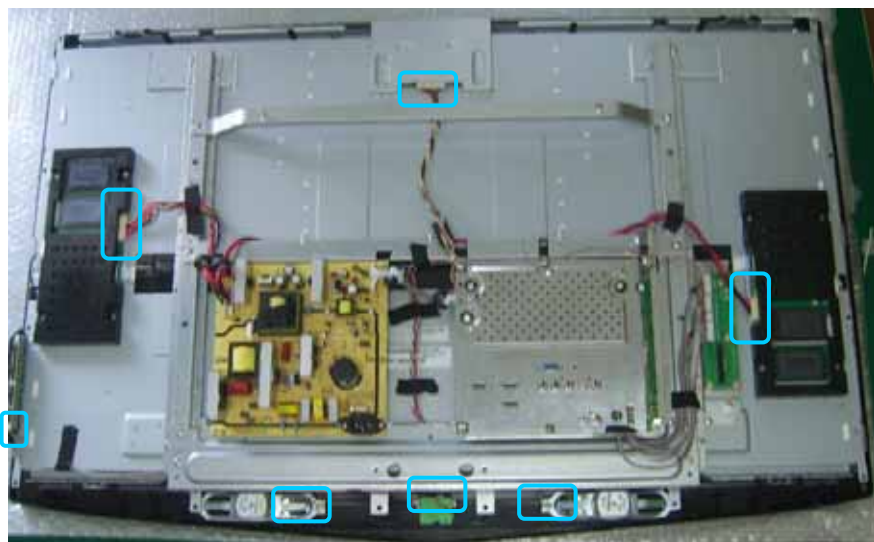


圖 4

五. 取下鐵框，旋下 9 顆螺絲，如下圖 5：

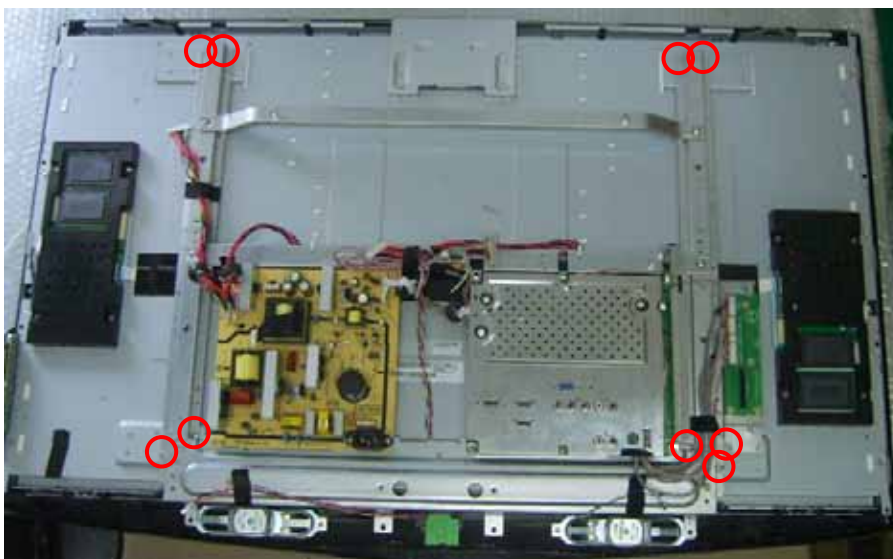


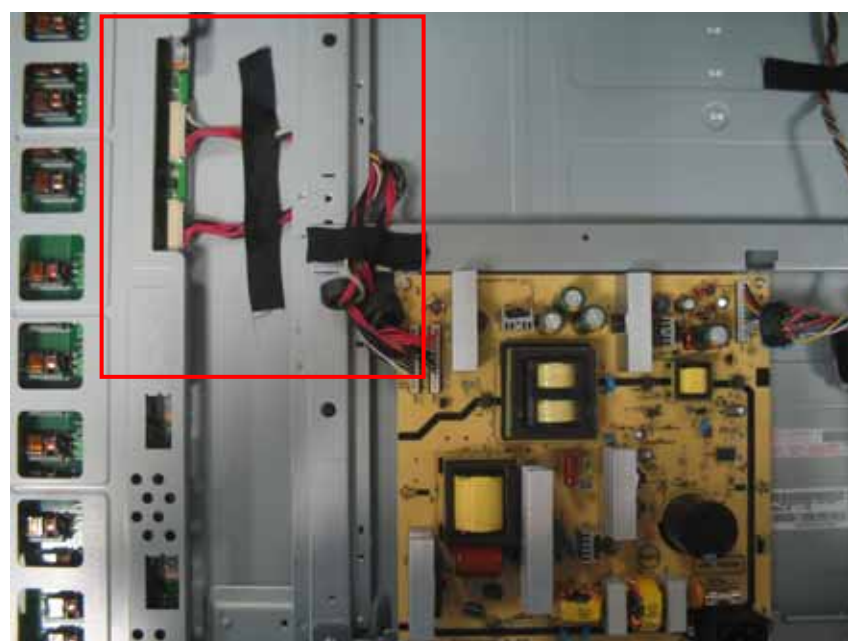
圖 5

六·取掉 PANEL，旋下 8 PCS 螺絲，如下圖 6：



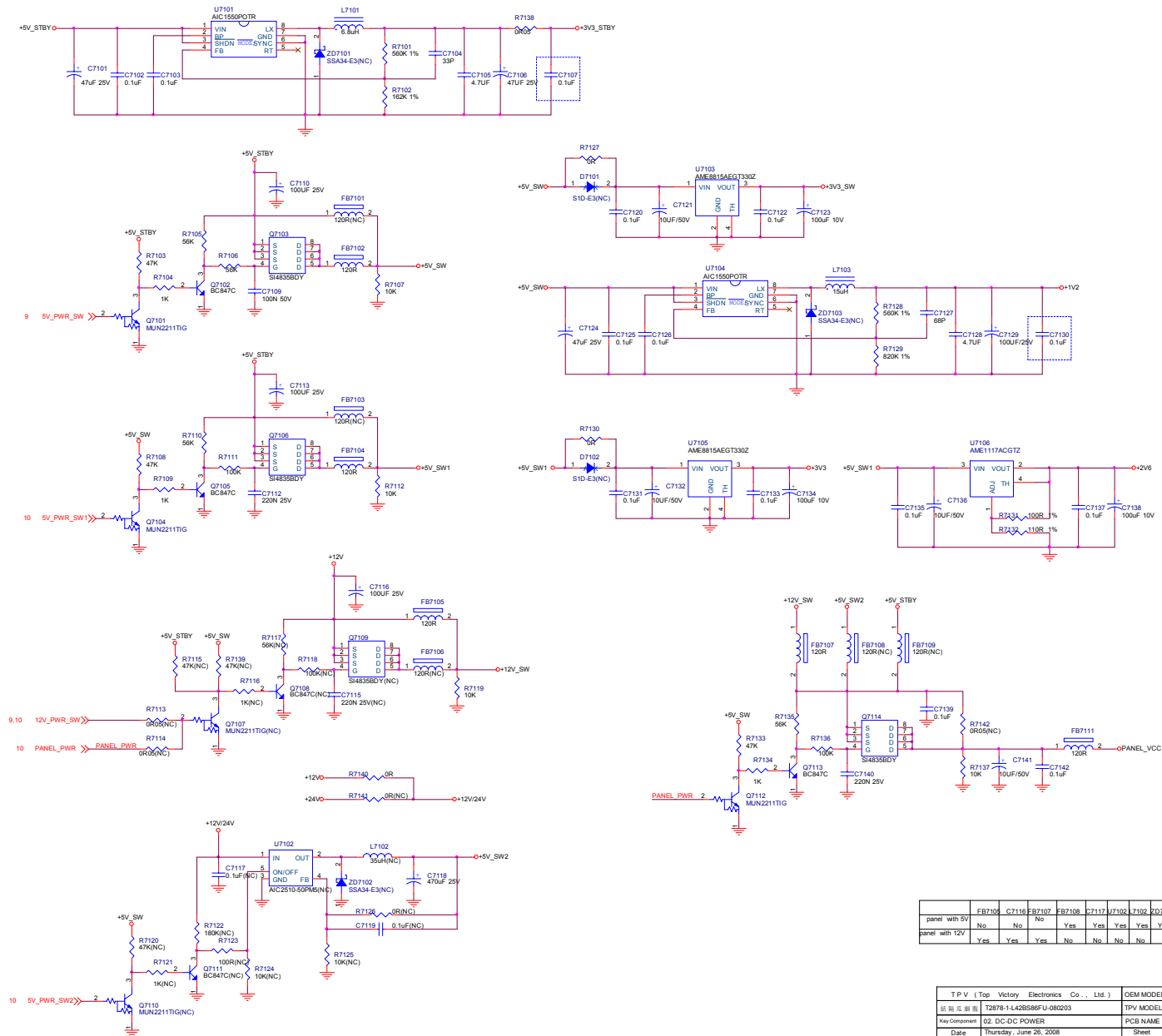
圖 6

针对使用 **T420XW01 V502 XM AUO PANEL** 的机种，电源板与 **panel** 的连接方式以及 **panel** 的图片请参考下图：（其它图片同 **T420XW01 VC00 TW AUO PANEL**）。



6.線路圖

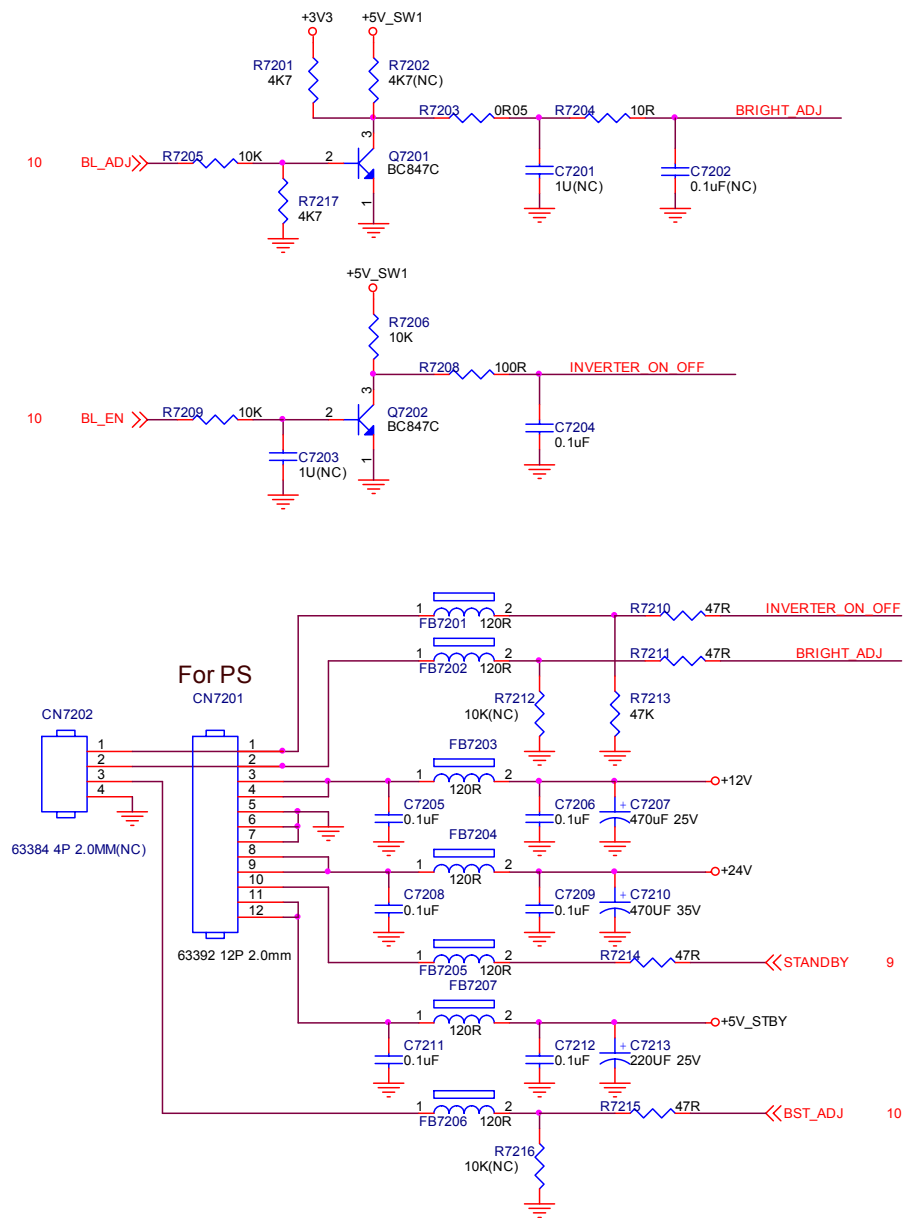
主板 715T2878-2



C7101 A1 C7202 A2
C7103 A2 C7104 A4
C7105 A2 C7106 A2
C7107 A5 C7108 C3
C7110 B3 C7112 D3
C7116 C3 C7117 B2
C7118 C3 C7119 H4
C7120 B2 C7121 B8
C7122 B6 C7123 B9
C7124 B2 C7125 B8
C7126 C8 C7127 C8
C7128 C8 C7129 C8
C7130 C8 C7131 C8
C7132 D6 C7133 D6
C7134 D7 C7136 E8
C7137 D7 C7138 E8
C7138 D9 C7139 F8
C7140 F7 C7141 F8
C7142 F8 C7143 F8
D702 D5 D701 B3
D702 D5 D703 B3
D703 D5 D704 B3
D704 D5 D705 B3
D706 F4 D707 E7
D708 F4 D709 E7
D711 F1 D712 A3
D711 F1 D713 A3
L702 G4 L703 C7
L704 C7 L705 C7
Q7103 C3 Q7104 E2
Q7105 D2 Q7106 D3
Q7106 D3 Q7107 D3
Q7109 F3 Q7110 H2
Q7110 H2 Q7111 H2
Q7113 F7 Q7114 F7
R7101 A4 R7102 A4
R7102 A4 R7103 A4
R7105 C2 R7106 C2
R7107 C4 R7108 D2
R7109 D2 R7110 D2
R7111 D2 R7112 D4
R7113 F2 R7114 F2
R7115 F2 R7116 F2
R7117 E3 R7118 F3
R7119 F3 R7120 F3
R7121 H2 R7122 H2
R7123 H2 R7124 H3
R7125 H3 R7126 H3
R7127 B5 R7128 C7
R7129 C7 R7130 D5
R7130 D5 R7131 D5
R7133 F6 R7134 F6
R7135 F7 R7136 F7
R7137 F7 R7138 F7
R7139 F2 R7140 F4
R7140 F4 R7141 F4
U7101 A2 U7102 G3
U7103 B6 U7104 C6
U7104 C6 U7105 C6
ZD7101 A3 ZD7102 G3

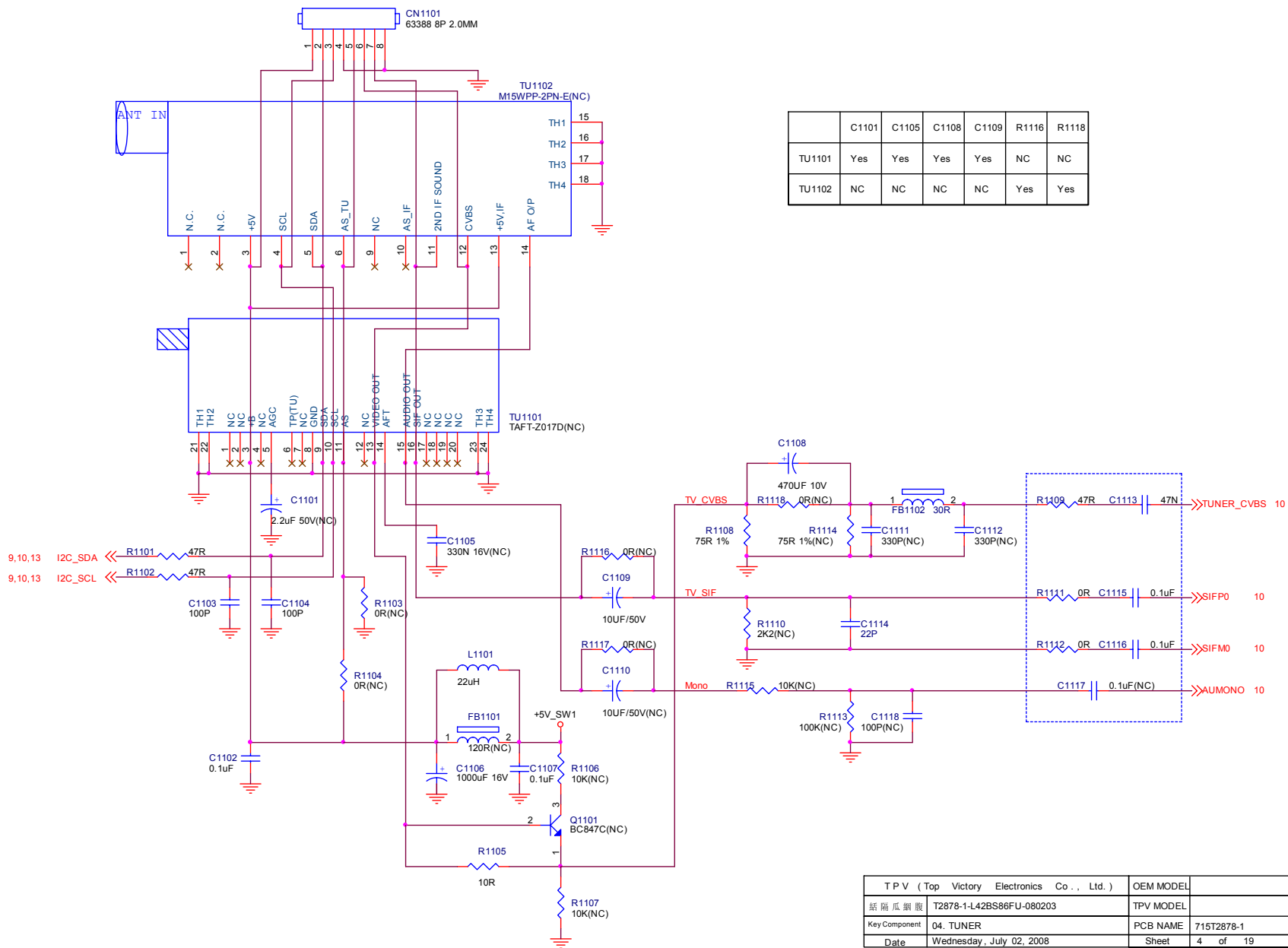
	FB7105	C7116	FB7107	FB7108	C7117	U7102	L7102	ZD7102	C7118	R7118
panel with 5V	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
panel with 12V	Yes	Yes	Yes	No	No	No	No	No	No	No

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	C
振興電機 T2878-1-L42BS8FU-080203		TPV MODEL	Rev	1
Key Component	02 DC-DC POWER	PCB NAME	715T2878-1	
Date	Thursday, June 26, 2008	Sheet	2 of 19	
			参考	<参考>



CN7201 C2
 CN7202 C2
 C7201 A4
 C7202 A4
 C7203 B3
 C7204 B4
 C7205 D3
 C7206 D4
 C7207 D4
 C7208 D3
 C7209 D4
 C7210 D4
 C7211 D3
 C7212 D4
 C7213 D4
 FB7201 C3
 FB7202 C3
 FB7203 C3
 FB7204 D3
 FB7205 D3
 FB7206 E3
 FB7207 D3
 Q7201 A3
 Q7202 B3
 R7201 A3
 R7202 A3
 R7203 A3
 R7204 A4
 R7205 A2
 R7206 B3
 R7208 B3
 R7209 B2
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 R7213 C4
 R7214 D4
 R7215 E4
 R7216 E4
 R7217 A3

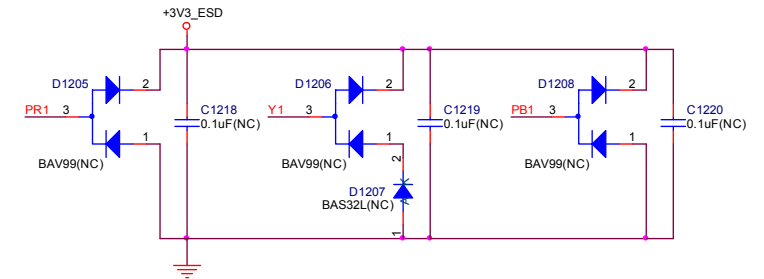
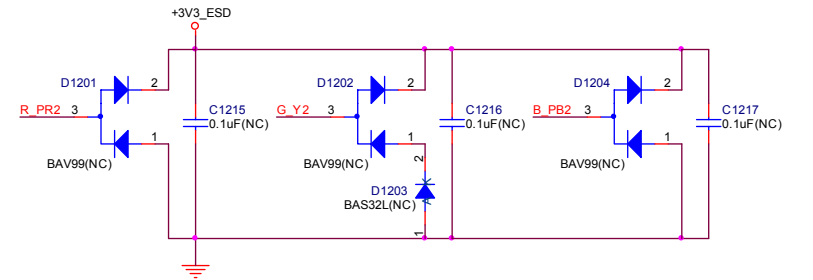
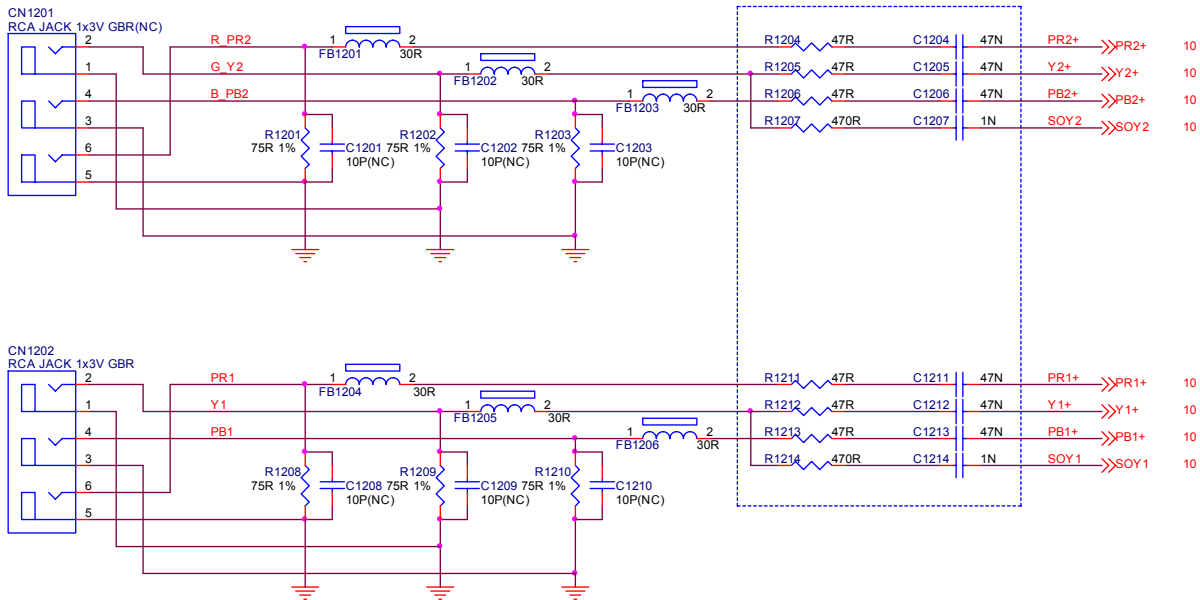
T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
紙隔瓜網膜	T2878-1-L42BS86FU-080203	TPV MODEL	Rev	1
Key Component	03. LIPS & INVERTER I/F	PCB NAME	715T2878-1	称爹 <称爹>
Date	Thursday, June 26, 2008	Sheet	3 of 19	



	C1101	C1105	C1108	C1109	R1116	R1118
TU1101	Yes	Yes	Yes	Yes	NC	NC
TU1102	NC	NC	NC	NC	Yes	Yes

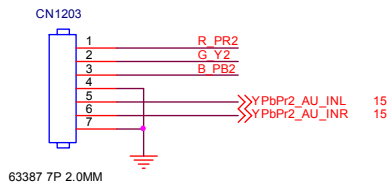
CN1101 A2
 C1101 C2
 C1102 D2
 C1103 D2
 C1104 D2
 C1105 C3
 C1106 D3
 C1107 D3
 C1108 C5
 C1109 D4
 C1110 D4
 C1111 C5
 C1112 C5
 C1113 C6
 C1114 D5
 C1115 D6
 C1116 D6
 C1117 D6
 C1118 D5
 FB1101 D3
 FB1102 C5
 Q1101 E3
 R1101 C1
 R1102 C1
 R1103 D2
 R1104 D2
 R1105 E3
 R1106 D3
 R1107 C3
 R1108 C4
 R1109 C6
 R1110 D4
 R1111 D6
 R1112 D6
 R1113 D5
 R1114 C5
 R1115 D4
 R1116 C4
 R1117 D4
 R1118 C5
 TU1101 B1
 TU1102 A1

TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
話隔瓜銀膜	T2878-1-L42BS86FU-080203	TPV MODEL	Rev	1
Key Component	04, TUNER	PCB NAME	715T2878-1	称客 <称客>
Date	Wednesday, July 02, 2008	Sheet	4 of 19	

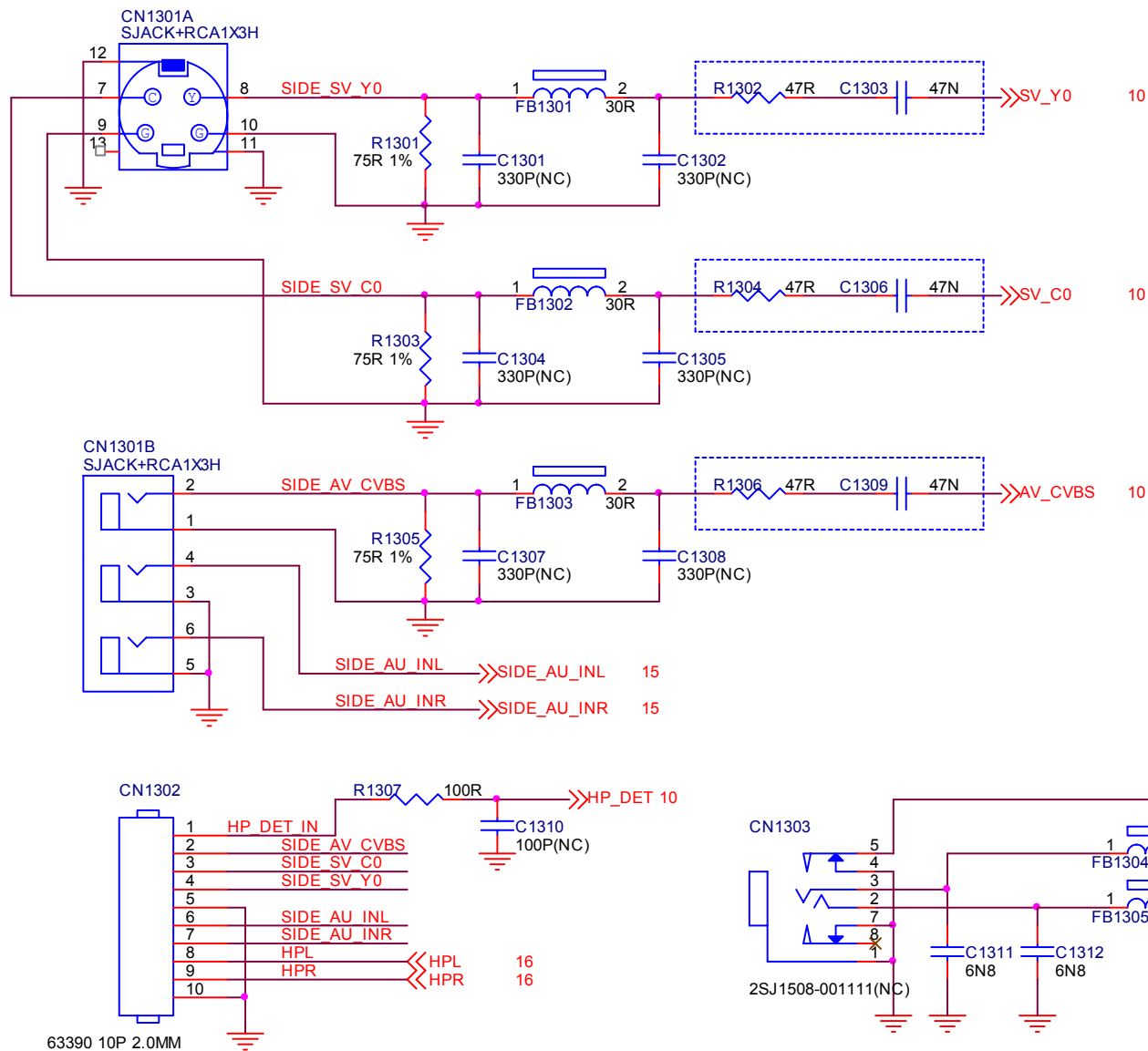


- CN1201 A1 CN1202 B1
- CN1203 D1 C1201 A2
- C1202 A2 C1203 A3
- C1204 A4 C1205 A4
- C1206 A4 C1207 A4
- C1208 C2 C1209 C2
- C1210 C3 C1211 B4
- C1212 B4 C1213 C4
- C1214 C4 C1215 A6
- C1216 A7 C1217 A8
- C1218 C6 C1219 C7
- C1220 C8 D1201 A6
- D1202 A7 D1203 B7
- D1204 A8 D1205 B6
- D1206 B7 D1207 C7
- D1208 B8 FB1201 A2
- FB1202 A2 FB1203 A3
- FB1204 B2 FB1205 B2
- FB1206 C3 R1201 A2
- R1202 A2 R1203 A3
- R1204 A4 R1205 A4
- R1206 A4 R1207 A4
- R1208 C2 R1209 C2
- R1210 C3 R1211 B4
- R1212 B4 R1213 C4

For MM/DVB-T Module IN

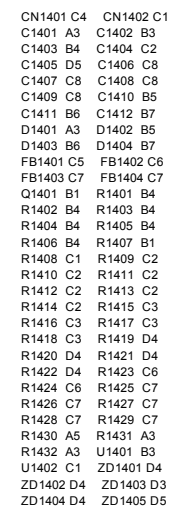


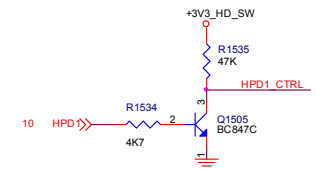
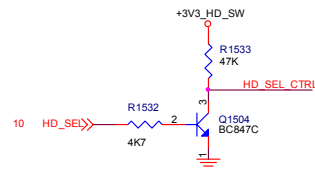
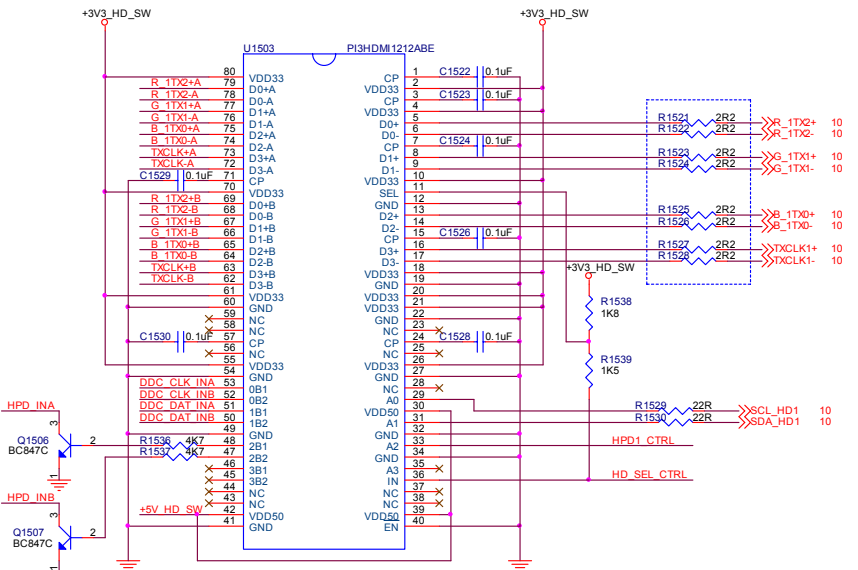
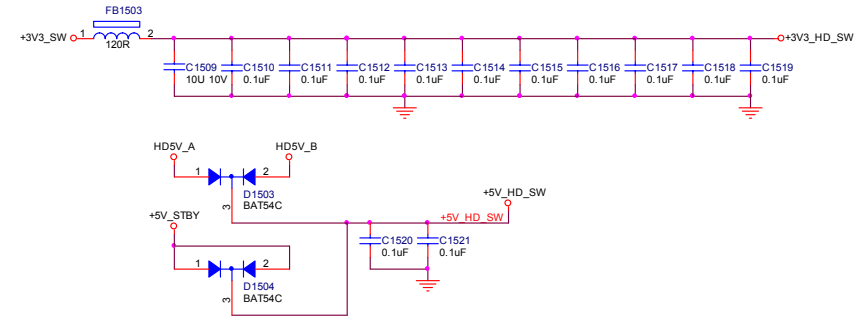
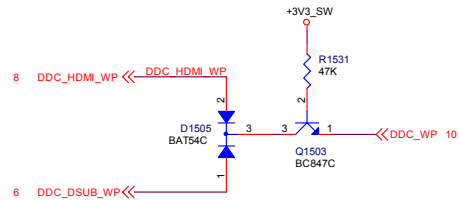
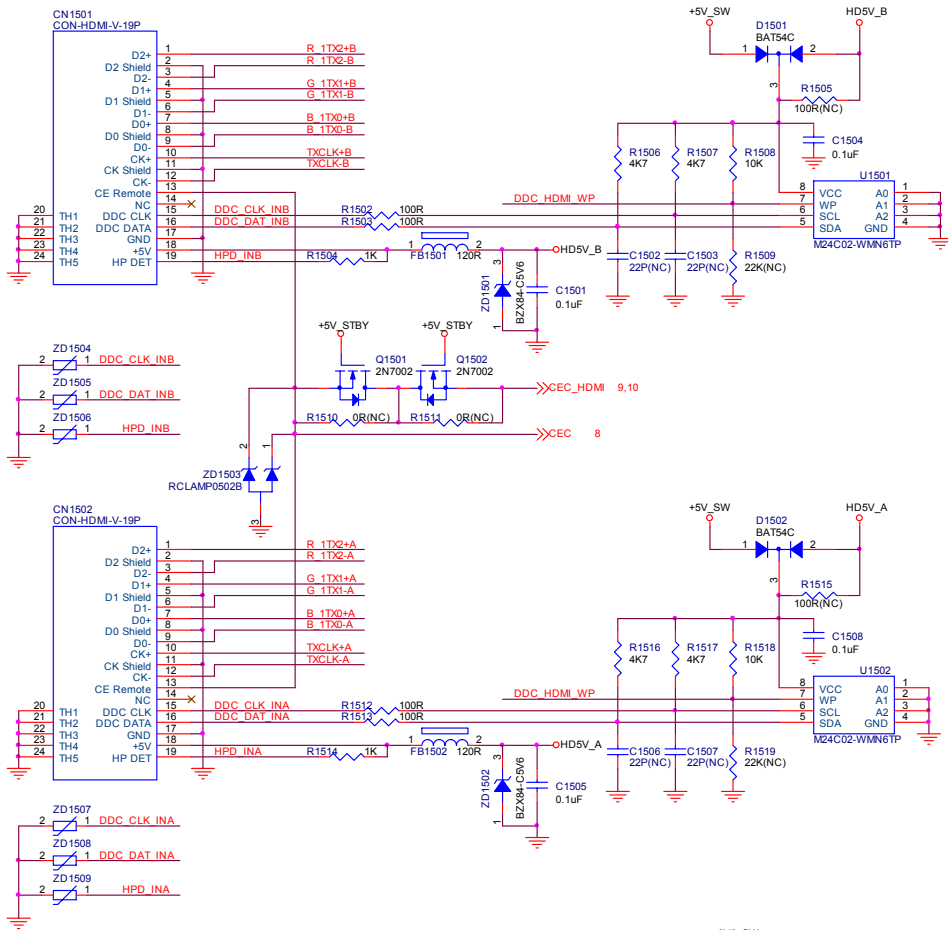
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	B
新 隔 瓜 網 腹	T2878-1-L42BS86FU-080203	Rev	1
Key Component	05. VIDEO INPUT 1	PCB NAME	715T2878-1
Date	Thursday, June 26, 2008	Sheet	5 of 19



N1301A A1
 N1301B B1
 CN1302 C1
 CN1303 C3
 C1301 A2
 C1302 A2
 C1303 A3
 C1304 B2
 C1305 B2
 C1306 A3
 C1307 B2
 C1308 B2
 C1309 B3
 C1310 C2
 C1311 D3
 C1312 D4
 FB1301 A2
 FB1302 A2
 FB1303 B2
 FB1304 C4
 FB1305 C4
 R1301 A2
 R1302 A3
 R1303 B2
 R1304 A3
 R1305 B2
 R1306 B3
 R1307 C2

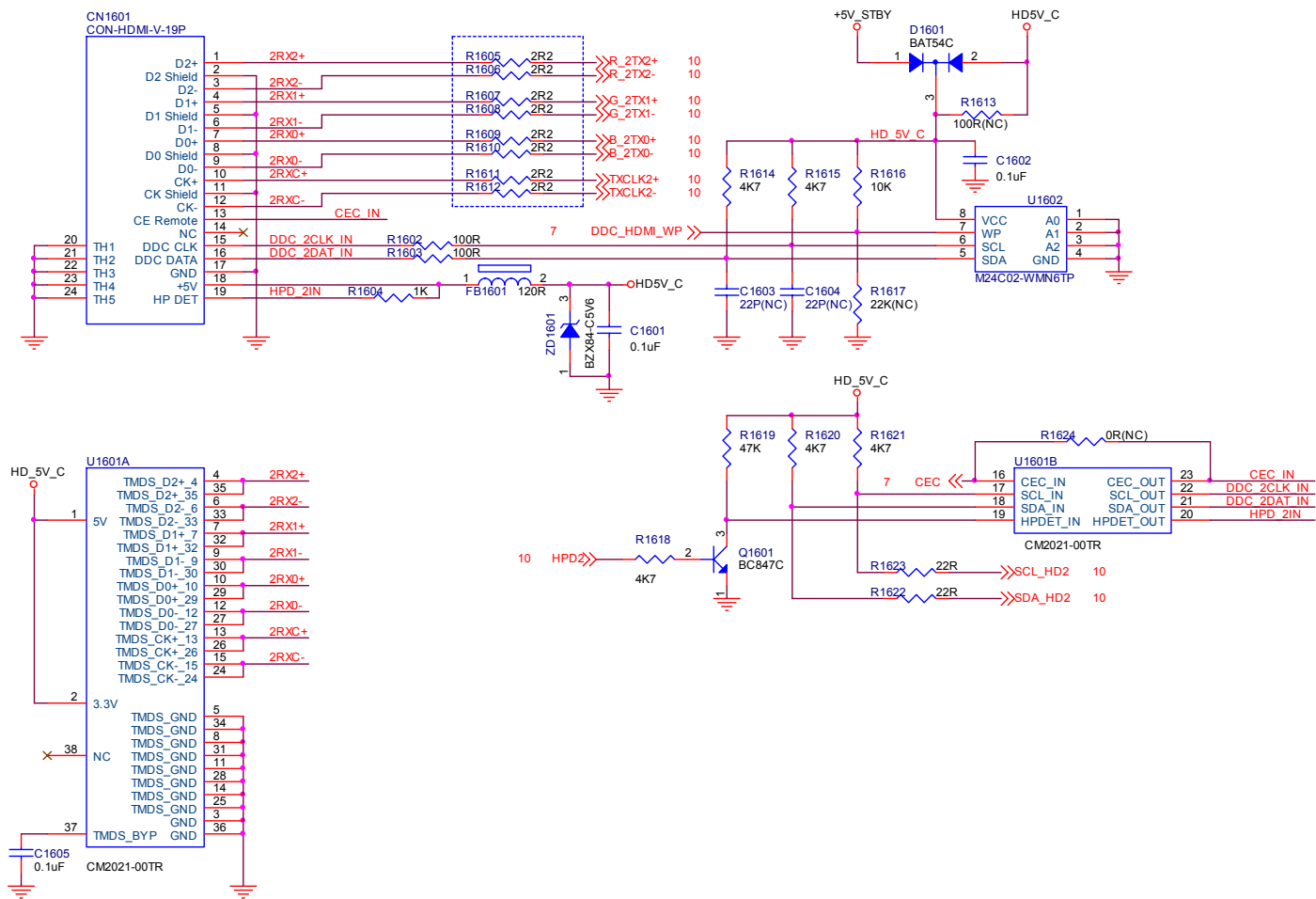
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A
結隔瓜網腹	T2878-1-L42BS86FU-080203	TPV MODEL		Rev	1
Key Component	06.VIDEO INPUT 2 (SIDE AV)	PCB NAME	715T2878-1	称爹	<称爹>
Date	Thursday, June 26, 2008	Sheet	6 of 19		

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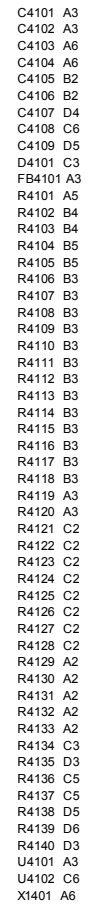
CN1501 A1	CN1502 D1
C1501 B3	C1502 B4
C1503 B4	C1504 A5
C1505 E3	C1506 E4
C1507 E4	C1508 D5
C1509 A7	C1510 A7
C1511 A7	C1512 A8
C1513 A8	C1514 A8
C1515 A9	C1516 A9
C1517 A9	C1518 A9
C1519 A10	C1520 B8
C1521 B8	C1522 C8
C1523 C8	C1524 D8
C1525 D8	C1526 E8
C1527 E7	C1528 E7
C1529 D7	C1530 E7
C1531 A5	C1532 D5
C1533 B7	C1534 B7
C1535 G4	C1536 B3
C1537 E3	C1538 A6
C1539 C2	C1540 C3
C1541 G5	C1542 G7
C1543 G9	C1544 E6
C1545 F6	C1546 B3
C1547 B3	C1548 B2
C1549 A5	C1550 B4
C1551 B4	C1552 B5
C1553 B5	C1554 C2
C1555 C3	C1556 E3
C1557 D5	C1558 E4
C1559 D4	C1560 D5
C1561 E5	C1562 D9
C1563 D9	C1564 D9
C1565 D9	C1566 D9
C1567 D9	C1568 D9
C1569 D9	C1570 D9
C1571 D9	C1572 D9
C1573 D9	C1574 D9
C1575 D9	C1576 D9
C1577 D9	C1578 D9
C1579 D9	C1580 D9
C1581 D9	C1582 D9
C1583 D9	C1584 D9
C1585 D9	C1586 D9
C1587 D9	C1588 D9
C1589 D9	C1590 D9
C1591 D9	C1592 D9
C1593 D9	C1594 D9
C1595 D9	C1596 D9
C1597 D9	C1598 D9
C1599 D9	C1600 D9

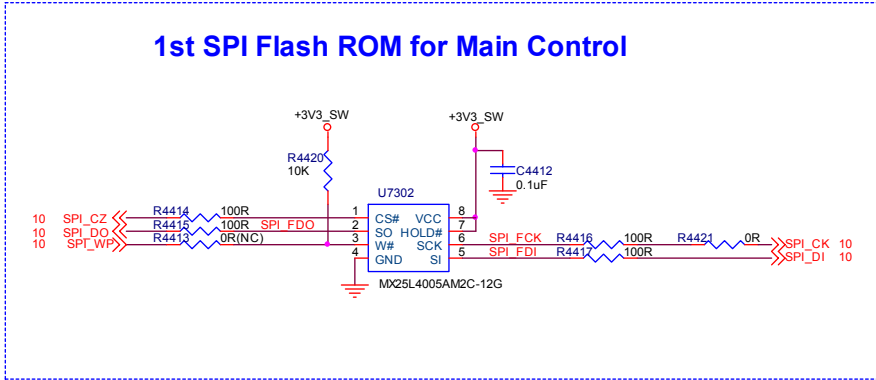
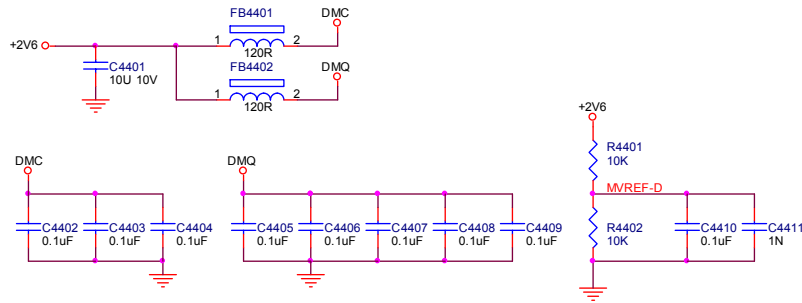
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
話 話 話 話 話	T2878-1-L42BS86FU-080203	TPV MODEL	Rev	1
Key Component	08. HDMI INPUT 1	PCB NAME	715T2878-1	修 修
Date	Thursday, June 26, 2008	Sheet	8 of 19	



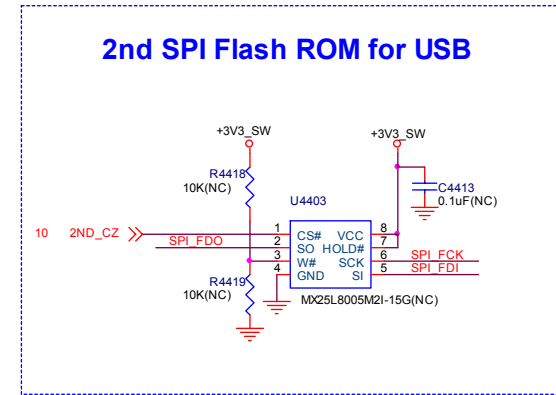
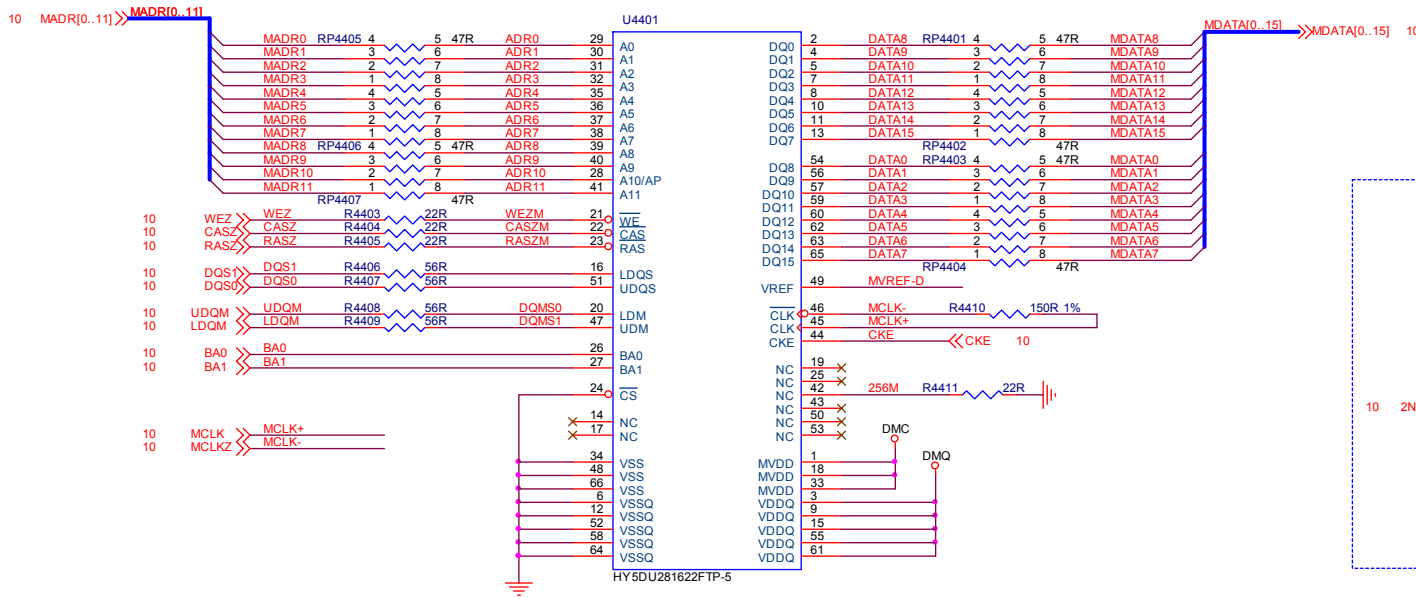
CN1601 A1
C1601 B3
C1602 A5
C1603 B4
C1604 B4
C1605 D1
D1601 A5
FB1601 B3
Q1601 C3
R1602 B3
R1603 B3
R1604 B2
R1605 A3
R1606 A3
R1607 A3
R1608 A3
R1609 A3
R1610 A3
R1611 A3
R1612 A3
R1613 A5
R1614 A4
R1615 A4
R1616 A4
R1617 B4
R1618 C3
R1619 C3
R1620 C4
R1621 C4
R1622 C4
R1623 C4
R1624 C5
U1601A B1
U1601B C5
U1602 A5
ZD1601 B3

T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
括扁瓜銀膜	T2878-1-L42BS86FU-080203	TPV MODEL	Rev	1
Key Component	09. HDMI INPUT 2	PCB NAME	715T2878-1	称爹 <称爹>
Date	Thursday, June 26, 2008	Sheet	9 of 19	

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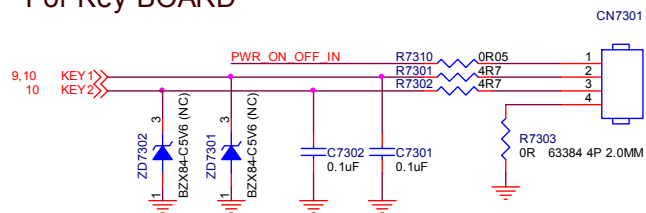
MODEL	U4402
CHINA (93) / TW	MX25L4005 (4M)
AP (/98)	MX25L8005 (8M)



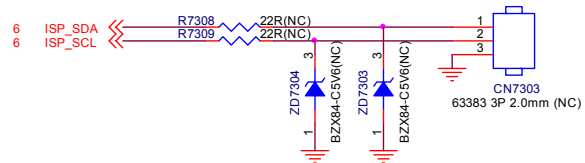
DDR 2M x 16bit x 4BK

TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
結構圖	TPV MODEL		Rev	1
Key Component	12. FLASH ROM & MEMORY	PCB NAME	715T2878-1	稱號 <稱號>
Date	Thursday, June 26, 2008	Sheet	12 of 19	

For Key BOARD

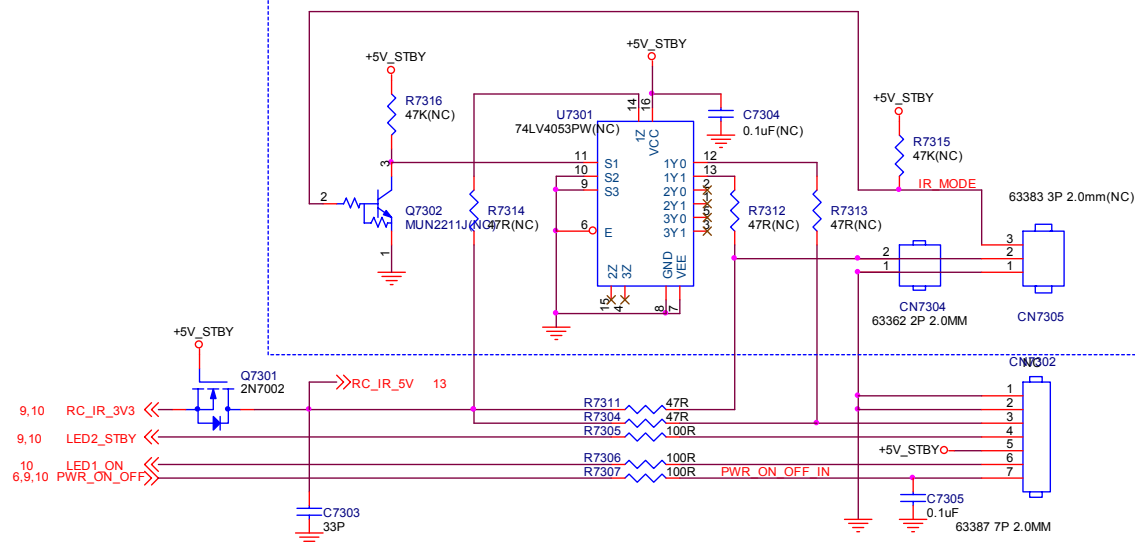


For Compar I/F



For IR BOARD

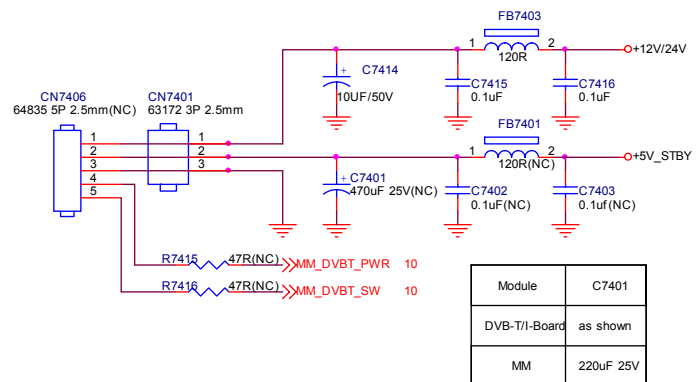
IR IN/OUT I/F for MM/DVB-T Module/ Serial Plug (ITV Level 2)



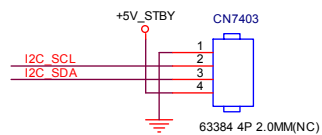
CN7301 A3
CN7302 C5
CN7303 A6
CN7304 C4
CN7305 C5
C7301 A2
C7302 A2
C7303 D2
C7304 B4
C7305 D4
Q7301 C2
Q7302 C2
R7301 A2
R7302 A2
R7303 A3
R7304 D3
R7305 D3
R7306 D3
R7307 D3
R7308 A5
R7309 A5
R7310 A2
R7311 D3
R7312 C4
R7313 C4
R7314 C3
R7315 C4
R7316 B2
U7301 C3
ZD7301 A2
ZD7302 A1
ZD7303 A5
ZD7304 A5

TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
話隔瓜網廠	TPV MODEL		Rev	1
Key Component	13. KEY, IR BD, & Compar I/F	PCB NAME	715T2878-1	稱參 <稱參>
Date	Thursday, June 26, 2008	Sheet	13 of 19	

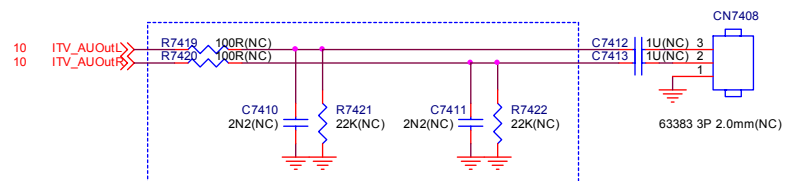
Power for MM/DVB-T Module/ I-BOARD (ITV Level 2)



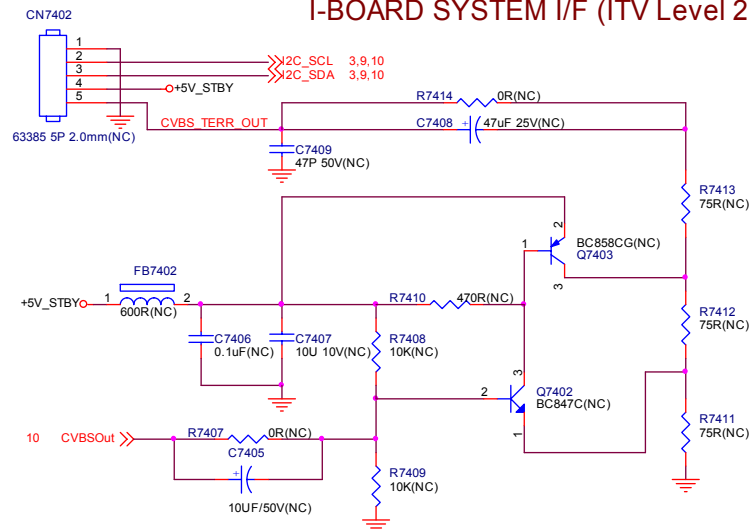
LCD CLOCK I/F (ITV Level 2)



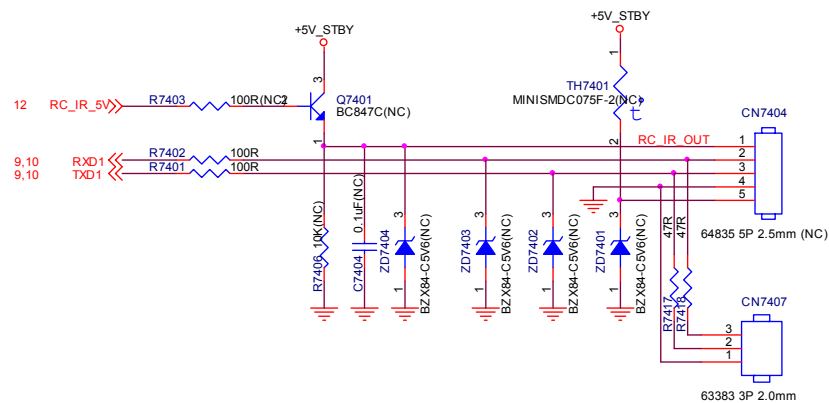
BATHROOM AUDIO IN I/F (ITV Level 2)



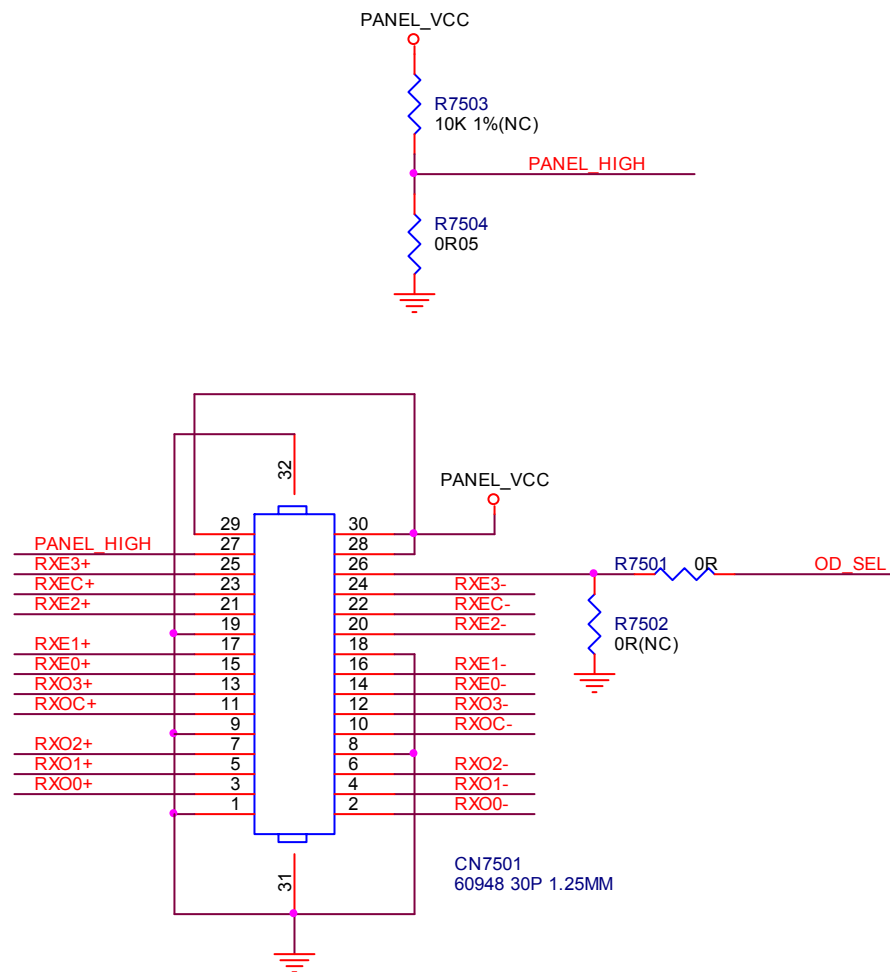
I-BOARD SYSTEM I/F (ITV Level 2)



PORT for ITV Level 1/ DVB-T Module

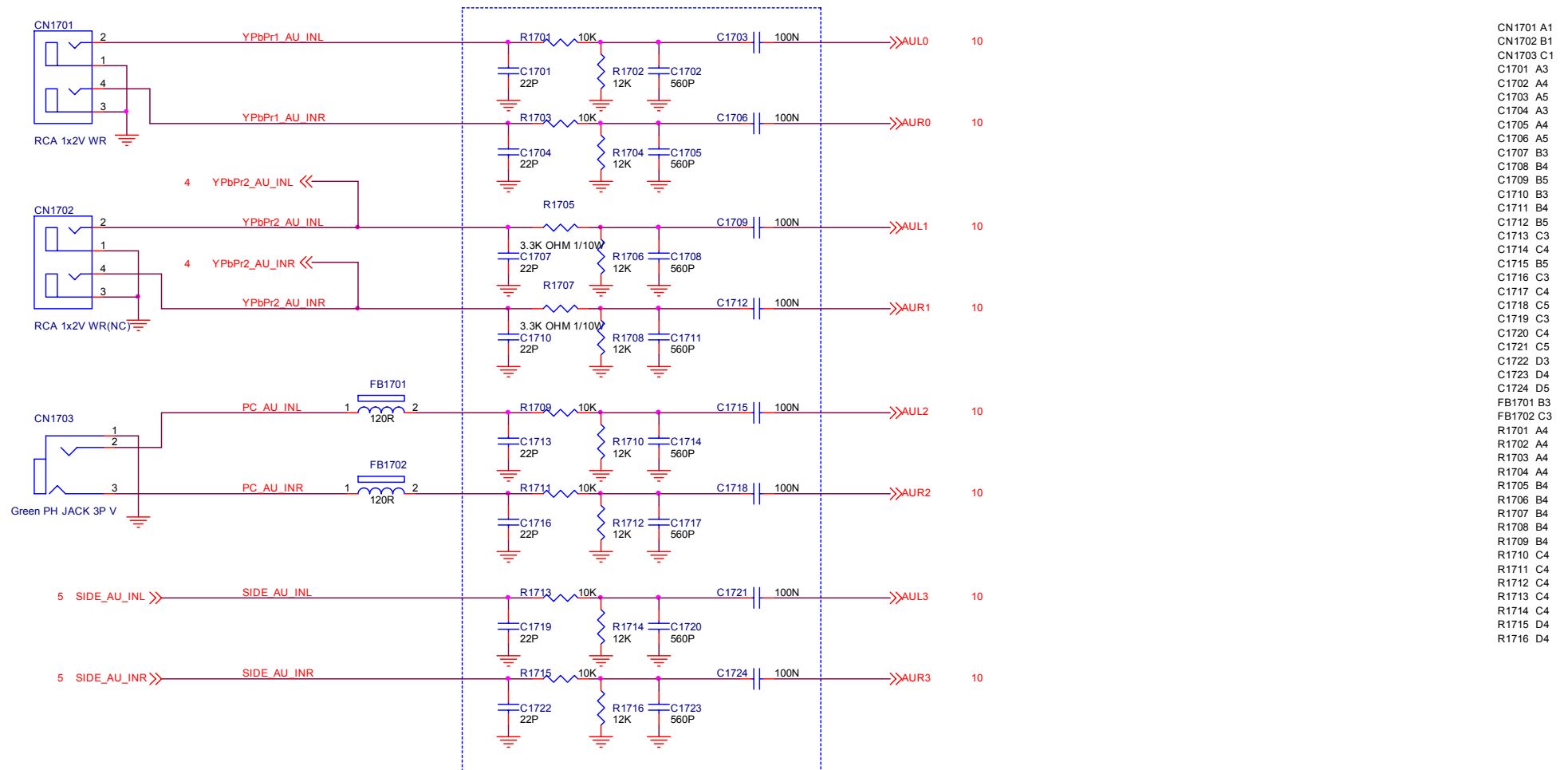


T P V (Top Victory Electronics Co. , Ltd.)	OEM MODEL	Size	B
話 隔 瓜 網 腹	TPV MODEL	Rev	1
Key Component	14. ITV I/F	PCB NAME	715T2878-1
Date	Thursday, June 26, 2008	Sheet	14 of 19

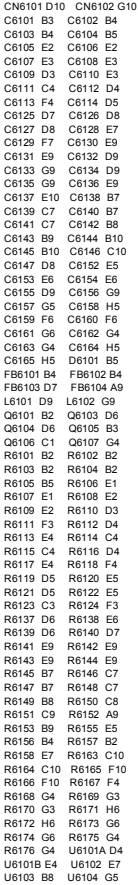


RXE3+	RXE3+	10	CN7501 B1
RXE3-	RXE3-	10	R7501 B2
RXEC+	RXEC+	10	R7502 C2
RXEC-	RXEC-	10	R7503 A2
RXE2+	RXE2+	10	R7504 B2
RXE2-	RXE2-	10	
RXE1+	RXE1+	10	
RXE1-	RXE1-	10	
RXE0+	RXE0+	10	
RXE0-	RXE0-	10	
RXO3+	RXO3+	10	
RXO3-	RXO3-	10	
RXOC+	RXOC+	10	
RXOC-	RXOC-	10	
RXO2+	RXO2+	10	
RXO2-	RXO2-	10	
RXO1+	RXO1+	10	
RXO1-	RXO1-	10	
RXO0+	RXO0+	10	
RXO0-	RXO0-	10	
OD_SEL	OD_SEL	10	

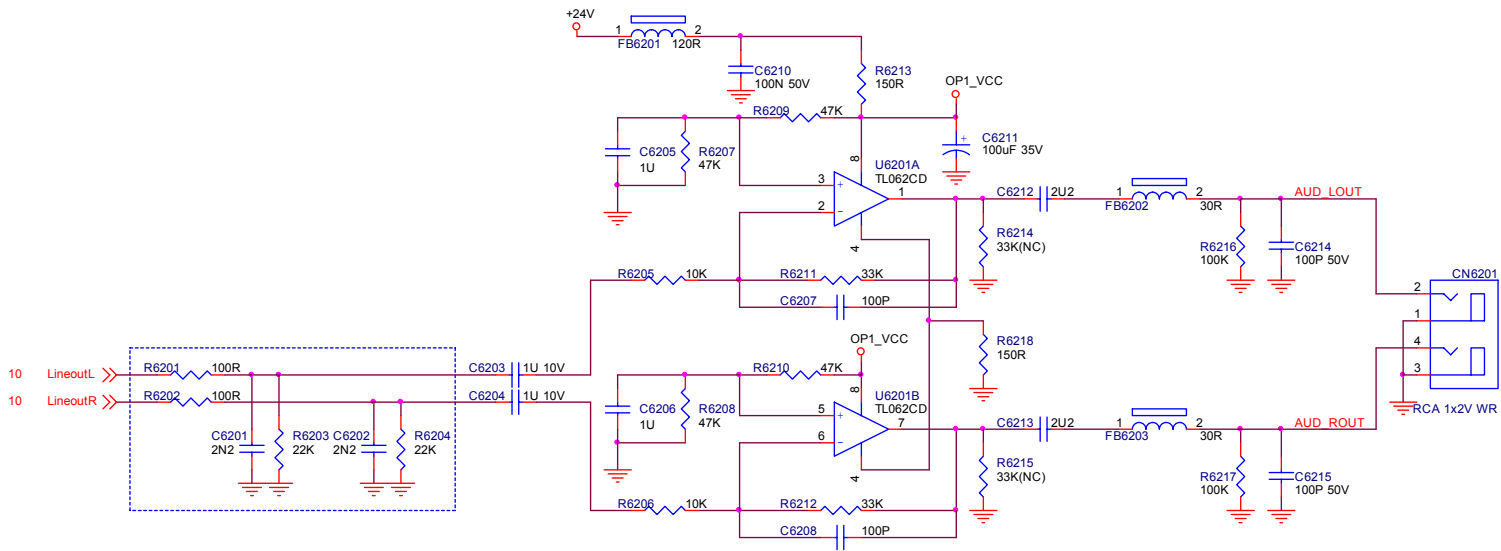
T P V (Top Victory Electronics Co. , Ltd.)		OEM MODEL		Size	A
結 隔 瓜 網 腹		TPV MODEL		Rev	1
Key Component	15. PANEL I/F	PCB NAME	715T2878-1	称 爹	<称 爹>
Date	Thursday, June 26, 2008	Sheet	15 of 19		



T P V (Top Victory Electronics Co. , Ltd.)		OEM MODEL		Size	B
紙 隔 瓜 銅 腹		TPV MODEL		Rev	1
Key Component	16. AUDIO I/F	PCB NAME	715T2878-1	務 業	<稱 業>
Date	Thursday , June 26, 2008	Sheet	16 of 19		

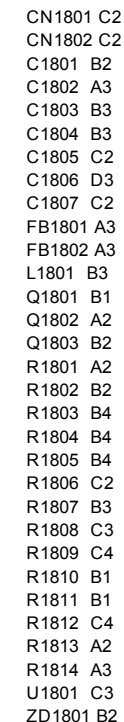


T P V (Top Victory Electronics Co., Ltd.)			OEM MODEL		Size	Custom
延隔瓜爾銀			TPV MODEL		Rev	1
Key Component	17. AUDIO AMP	PCB NAME		715T2878-1	膠章	<膠章>
Date	Thursday, June 26, 2008	Sheet	17 of 19			



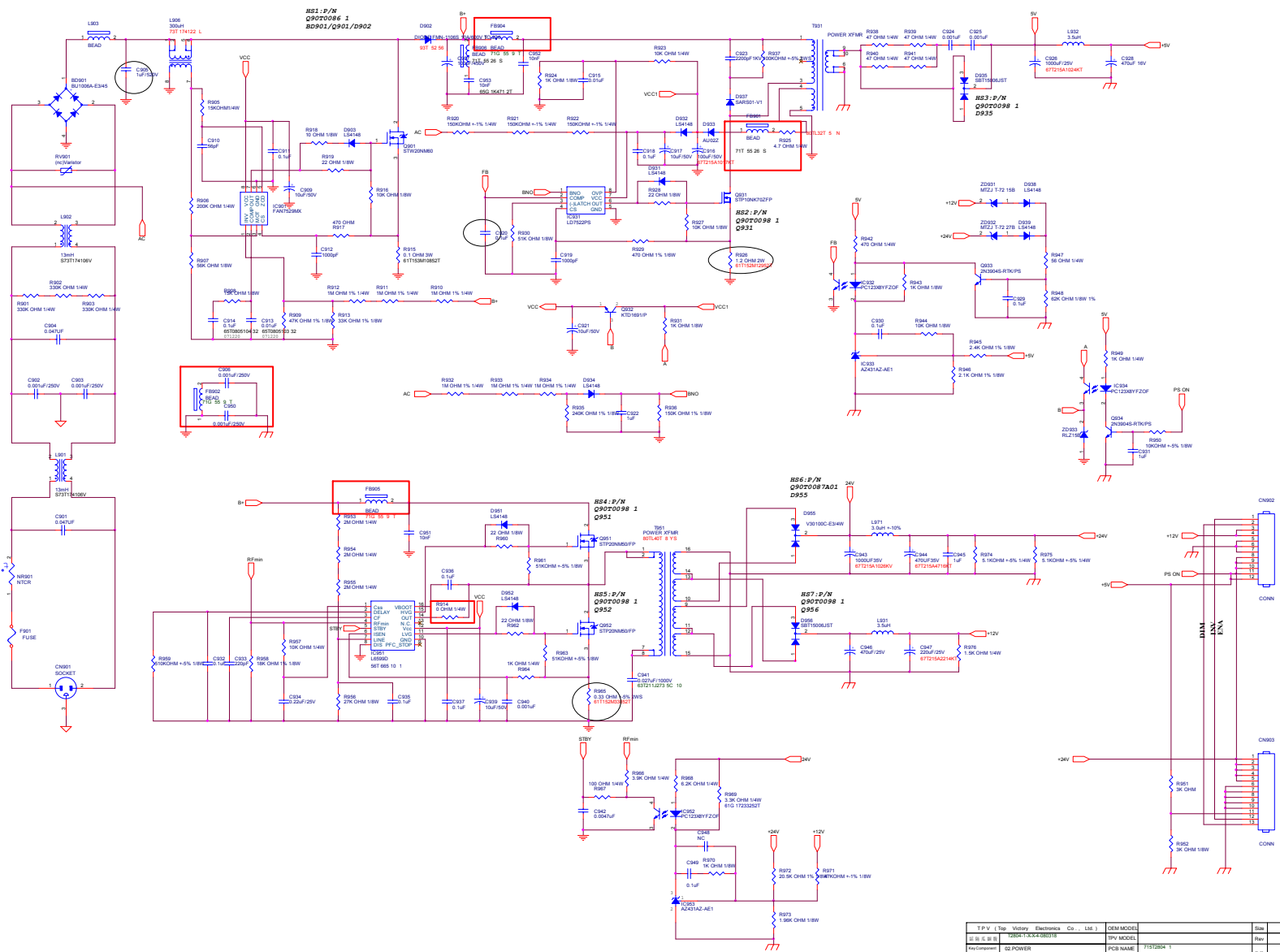
CN6201 B6
 C6201 C2
 C6202 C2
 C6203 B3
 C6204 B3
 C6205 B3
 C6206 C3
 C6207 B4
 C6208 C4
 C6210 A3
 C6211 A4
 C6212 B5
 C6213 C5
 C6214 B6
 C6215 C6
 FB6201 A3
 FB6202 B5
 FB6203 C5
 R6201 B1
 R6202 B1
 R6203 C2
 R6204 C2
 R6205 B3
 R6206 C3
 R6207 A3
 R6208 B3
 R6209 A4
 R6210 B4
 R6211 B4
 R6212 C4
 R6213 A4
 R6214 B4
 R6215 C4
 R6216 B5
 R6217 C5
 R6218 B4
 U6201A B4
 U6201B C4

T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	B
紙箱爪銀電		TPV MODEL		Rev	1
Key Component	18. AUDIO OUT	PCB NAME	715T2878-1	稱參 <稱參>	
Date	Thursday, June 26, 2008	Sheet	18 of 19		

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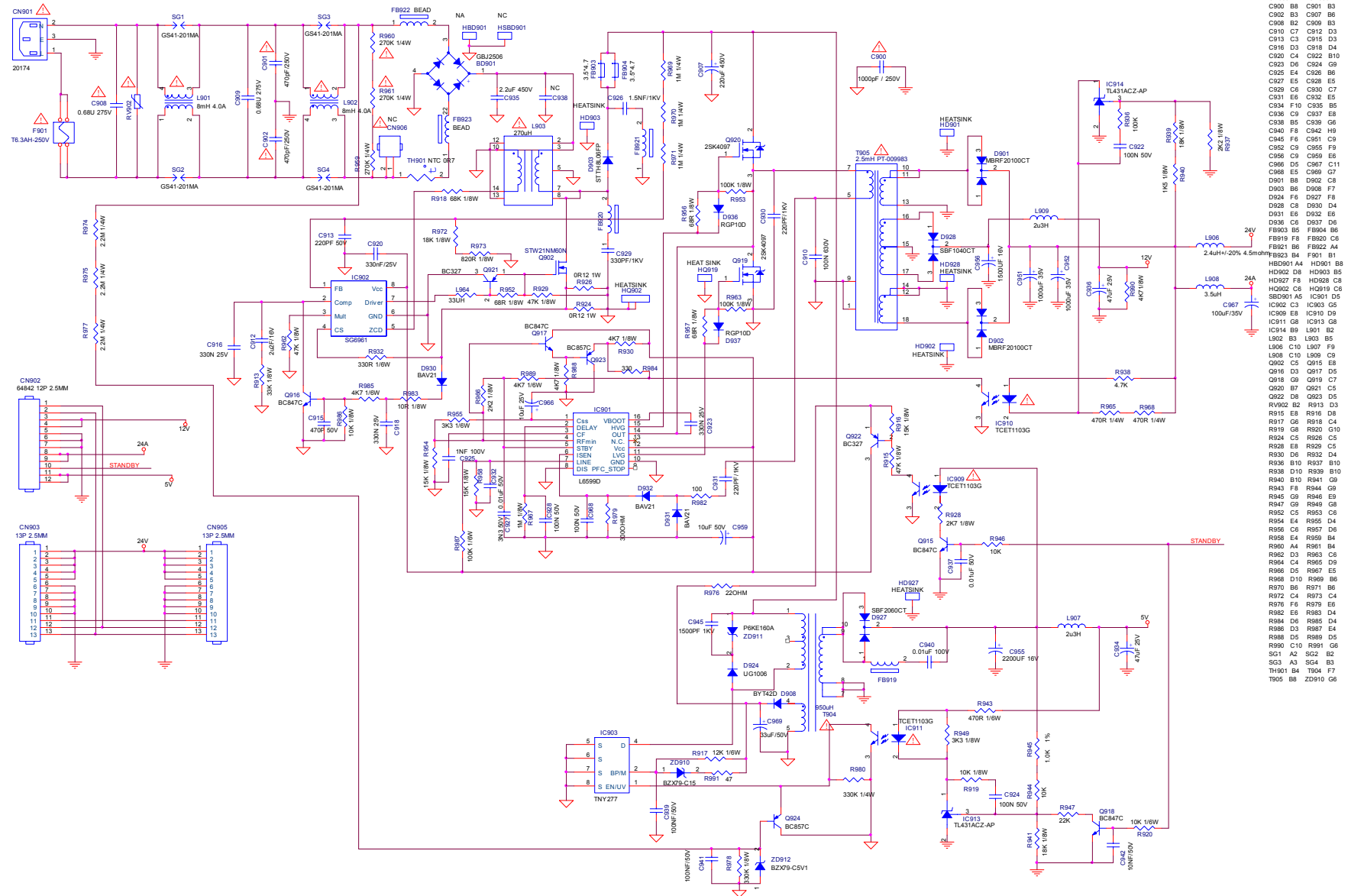
電源板

LM-32S2F 715T2804-2



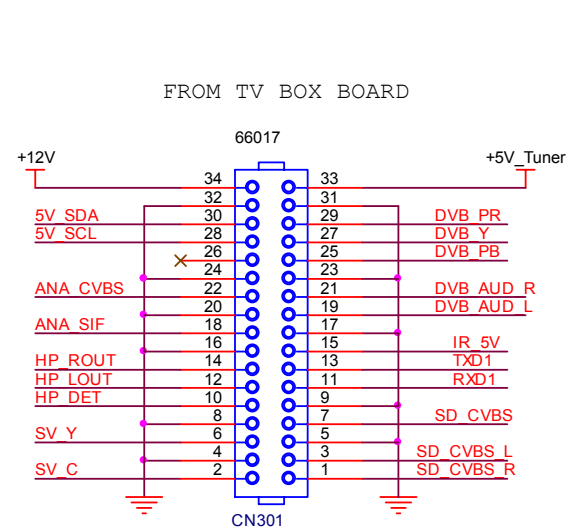
T.P.V. (Top Victory Electronics Co., Ltd.)	DEM MODEL	Rev	Custom
U.S.B. (U.S.B.)	DEM MODEL	Rev	1.0
DEM MODEL	DEM MODEL	Rev	1.0
DEM MODEL	DEM MODEL	Rev	1.0

LM-32S2F 715T2828 2 FQ

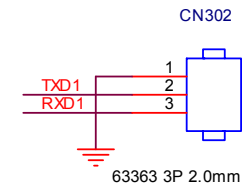


T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	C
拓普尔变频器	T2828-2-FQ-X2-080805	TPV MODEL		Rev	1
Key Component	02. POWER BOARD	PCB NAME	715T2828-2-FQ		
Date	Friday, June 20, 2008	Sheet	2 of 2	修号	〈修号〉

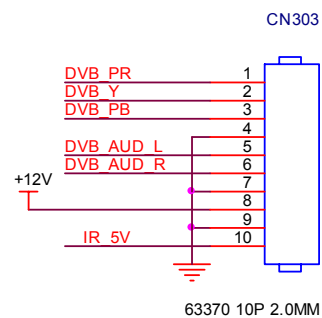
Daughter 板 715T2996 1



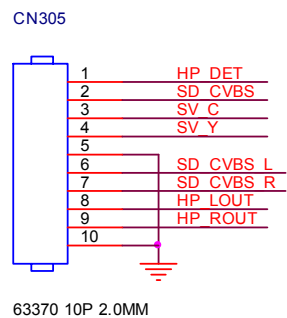
TO SCALER BOARD



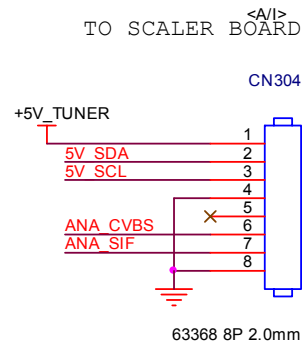
TO MMP BOARD



TO SCALER BOARD

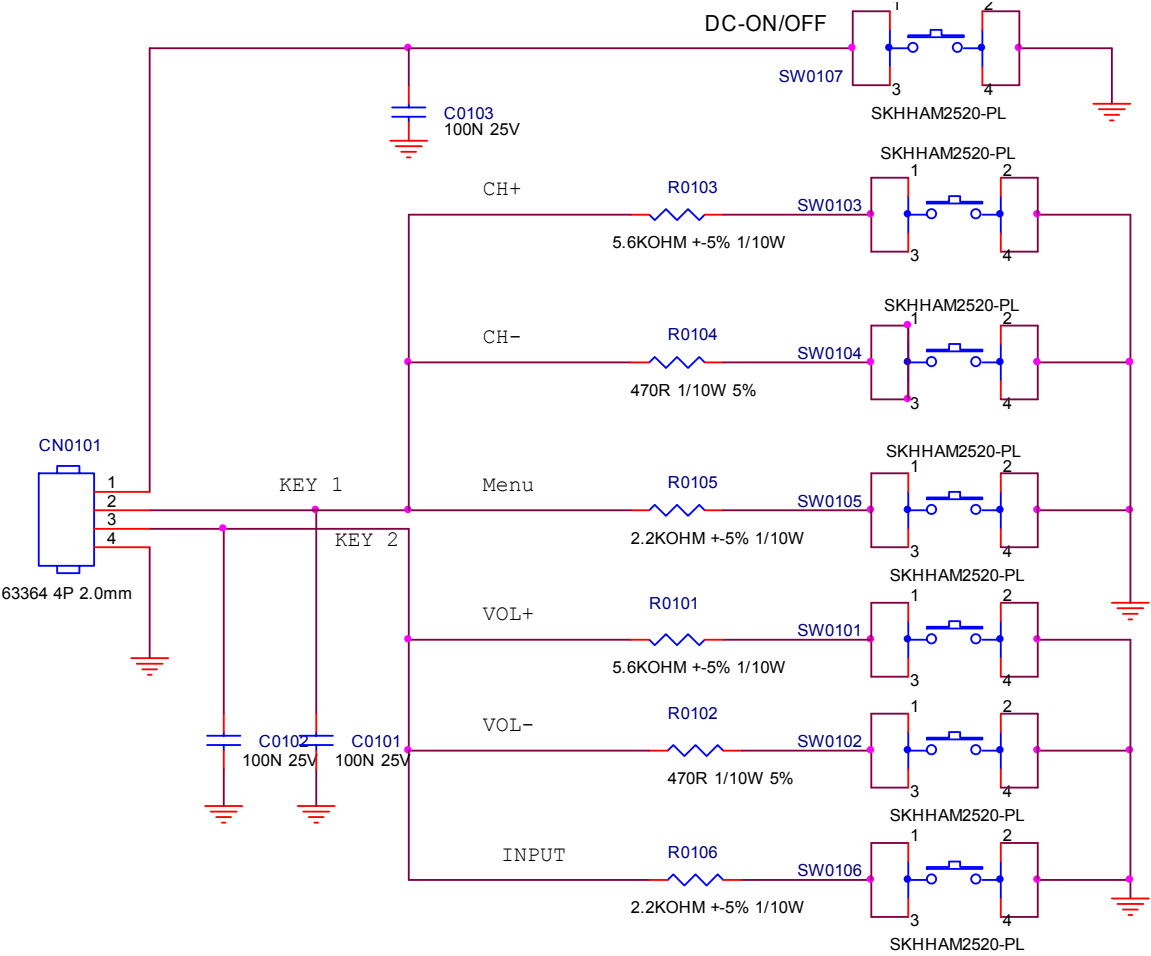


TO SCALER BOARD



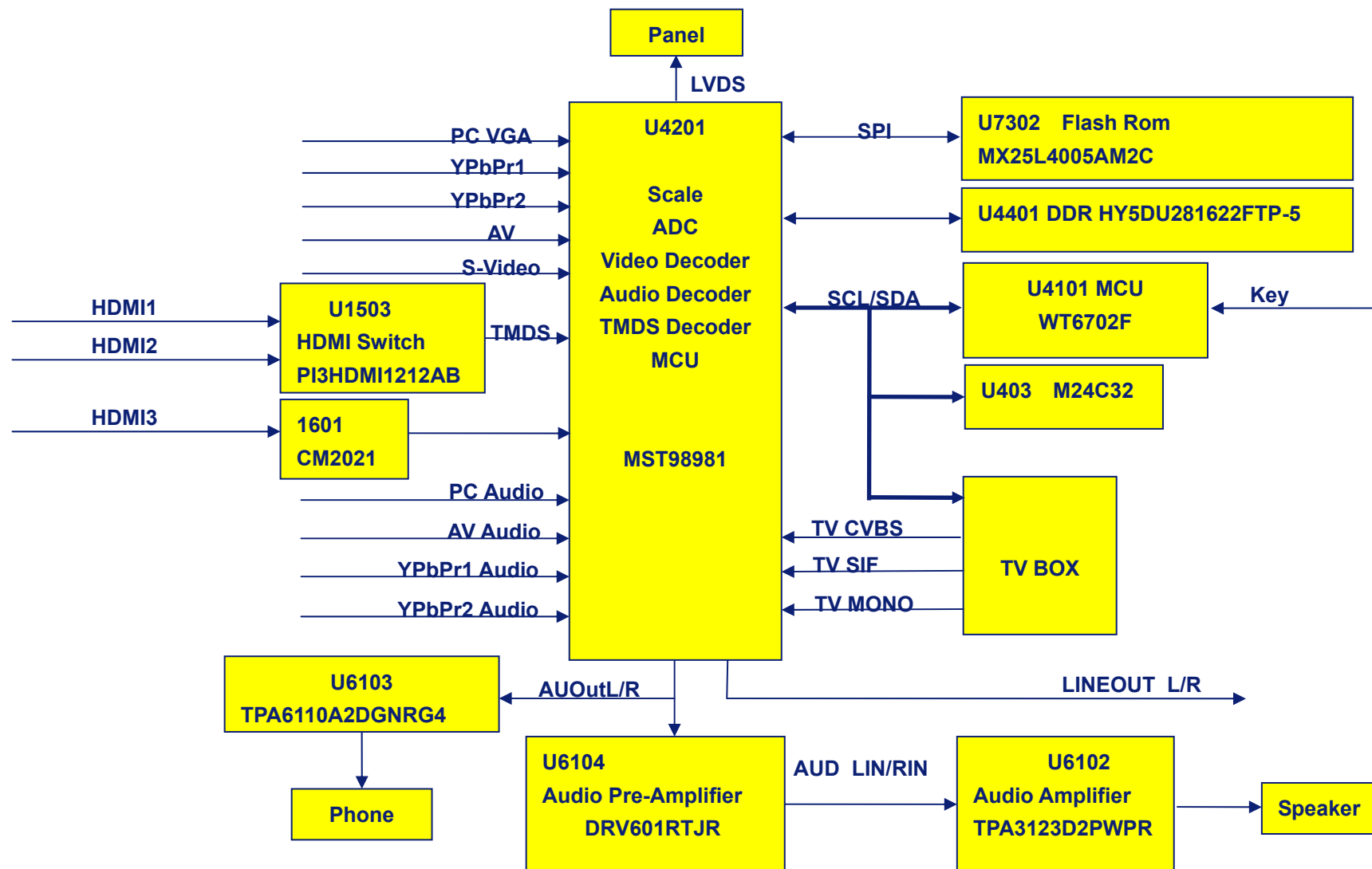
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	TW_DVBT	Size	A
經隔瓜網股	DAUGHTER BOARD	TPV MODEL	Rev	B
Key Component	CONNECTOR	PCB NAME	稱爹	
Date	Thursday, April 17, 2008	Sheet	1 of 1	

Key 板 715T2917 1



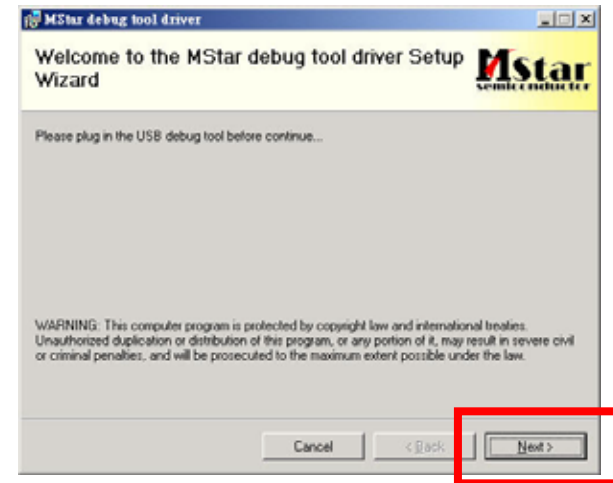
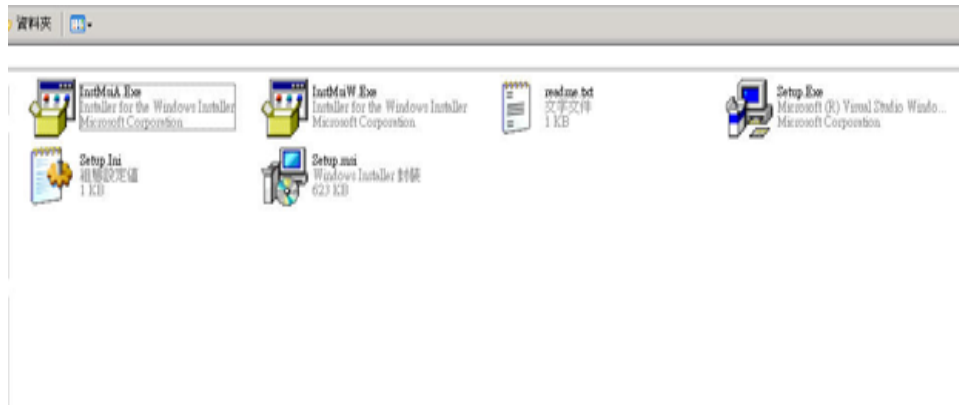
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A
結隔瓜網膜	TXXX-A-L42BS86FU0080102	TPV MODEL	Rev	1
Key Component	Key Board	PCB NAME	715T2917-1	称爹
Date	Monday, December 31, 2007	Sheet	2 of 2	

7 · 電氣方框圖



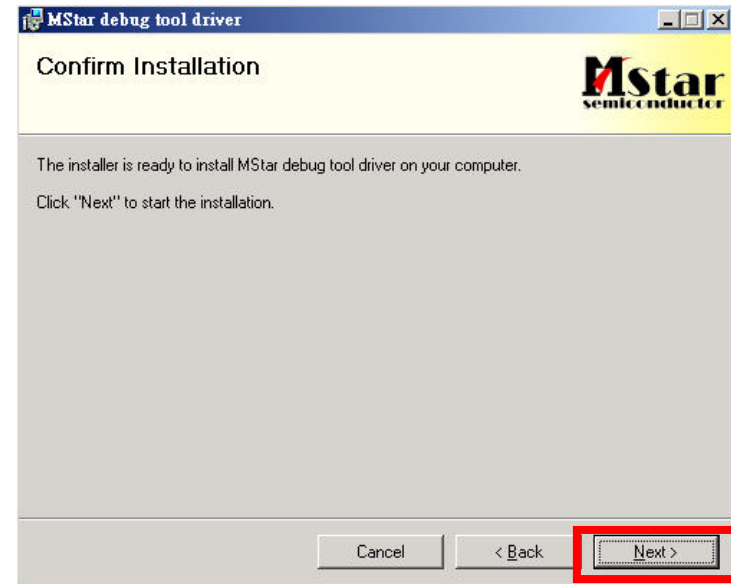
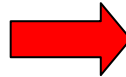
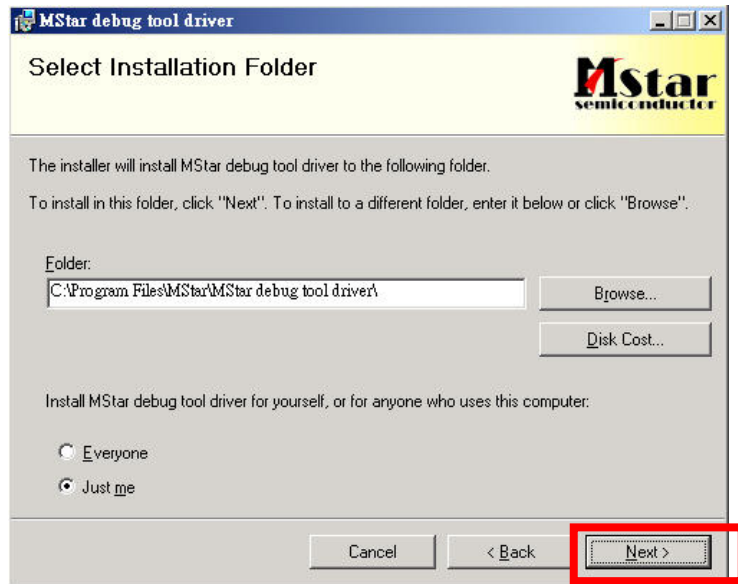
8. 軟體操作介紹

SOP-1 Mstar USB 驅動程式安裝



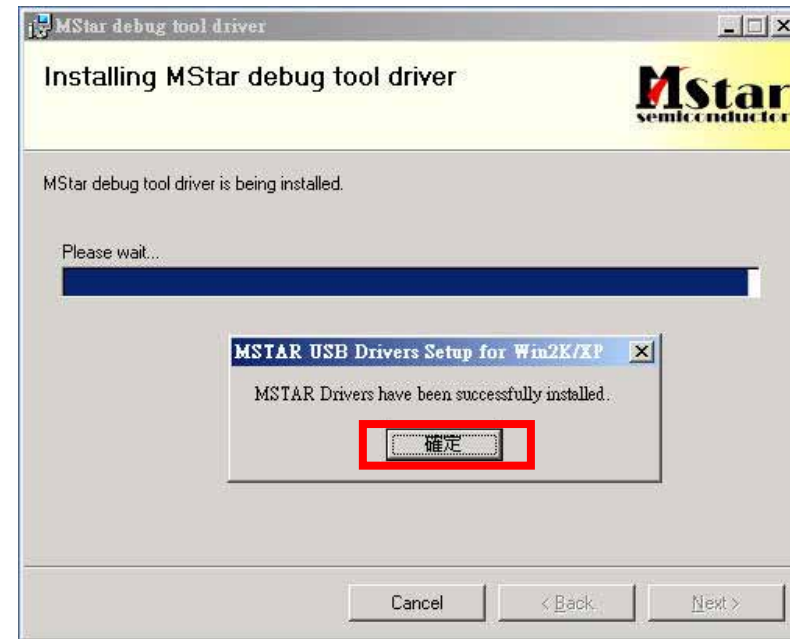
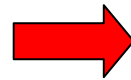
1. 安裝 USB 驅動程式 DB07-6 driver (請先連接至具,TV 不用接).
2. 出現 Mstar Debug Driver 安裝視窗(Windows 作業系統會跳出詢問是否安裝驅動程式,一率取消用手動安裝).
3. 請按下一步.

SOP-2



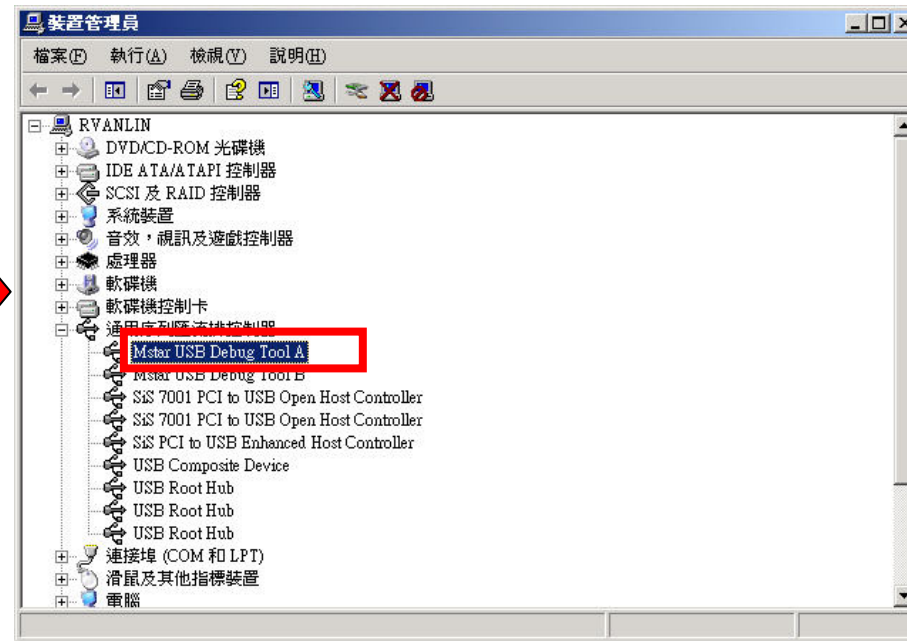
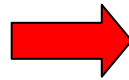
1. 請按下一步.
2. 請按下一步.

SOP-3



1. 出現相容性問題 (會問兩次 請都選擇繼續安裝).
2. 出現安裝完成.

SOP-4



1. 按下 Close 完成安裝.
2. 請到裝置管理員確認是否安裝完成 (治具接上才會出現).

SOP-5

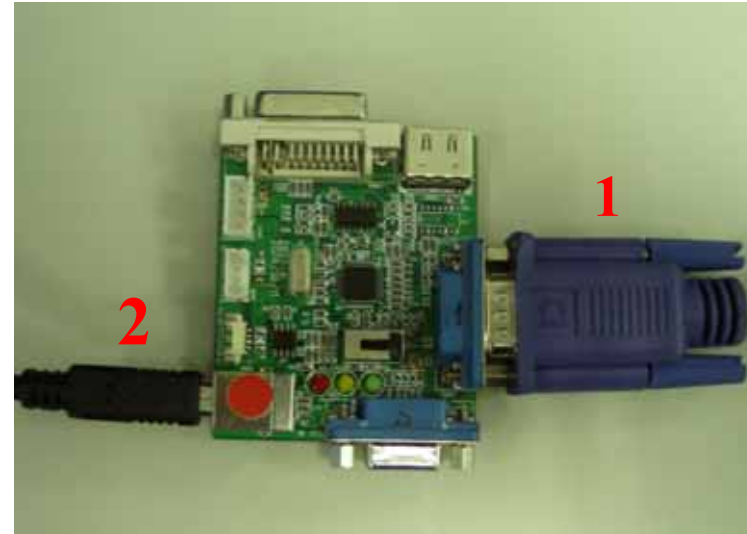


1. D-sub 線材 * 1 條.
2. Mstar tool * 1 個.
3. USB 線材 * 1 條.

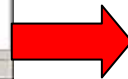
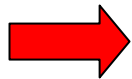
SOP-6 Mstar 燒錄步驟



1. 連接 D-sub 到 TV.
2. 連接 USB 到 PC.

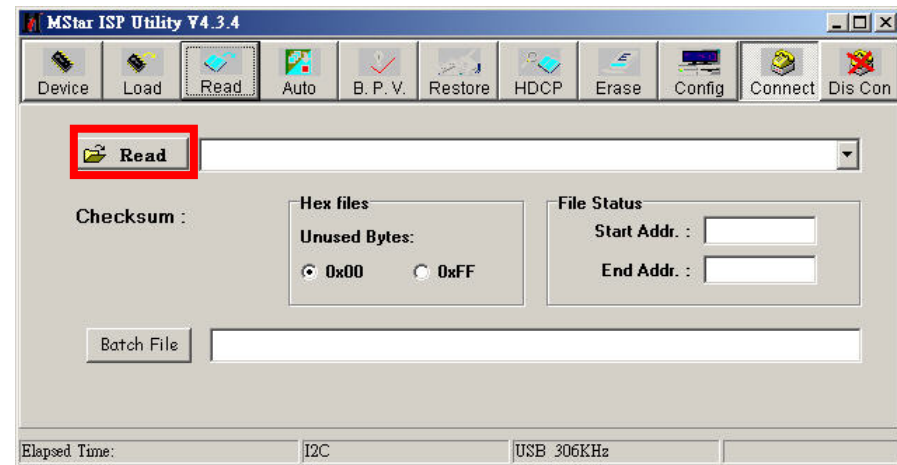
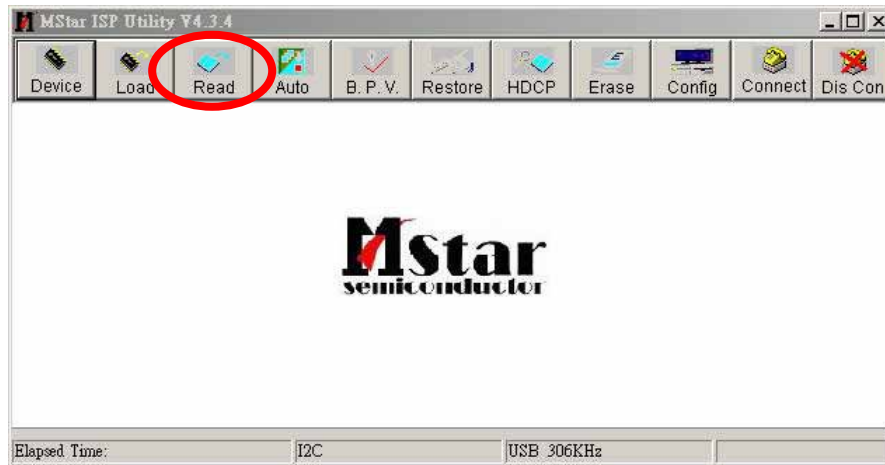


SOP-7



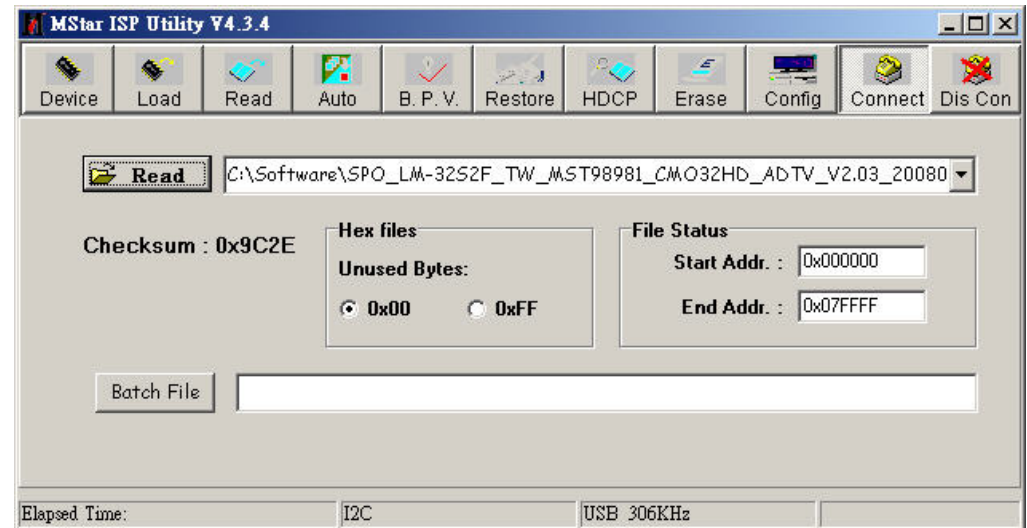
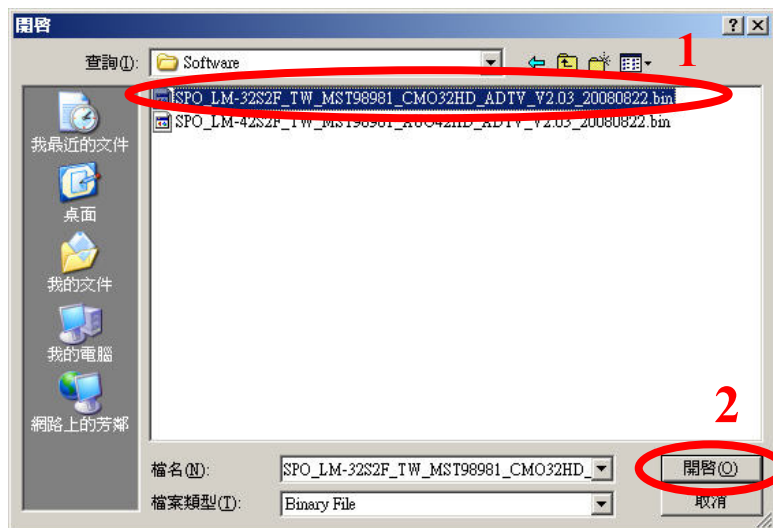
1. 請先執行 ISP_Tool V4.3.4.exe.
2. 點選 Connect (連接時電視要在綠燈狀態下才可工作).
3. 點選確定.

SOP-8



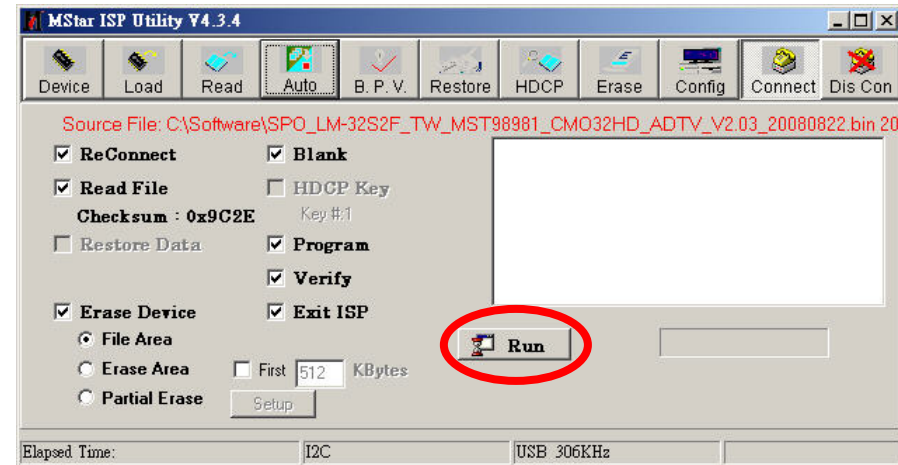
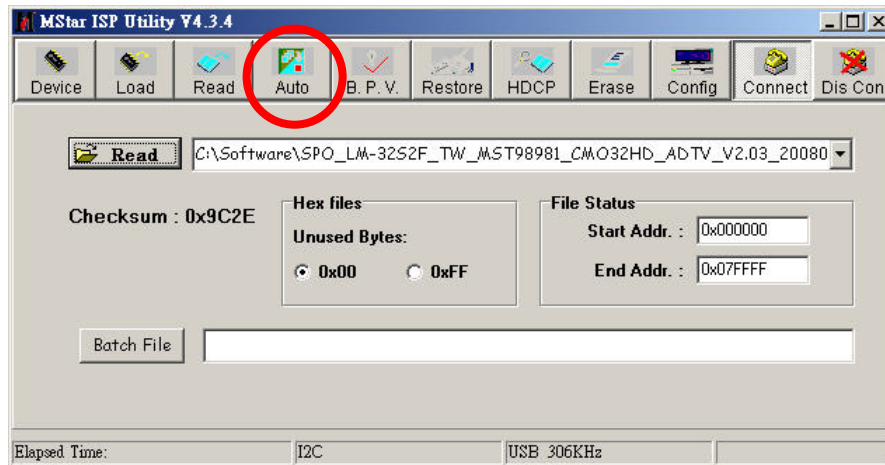
1. 點選 Read.
2. 點擇 Read 選擇讀取的檔案.

SOP-9



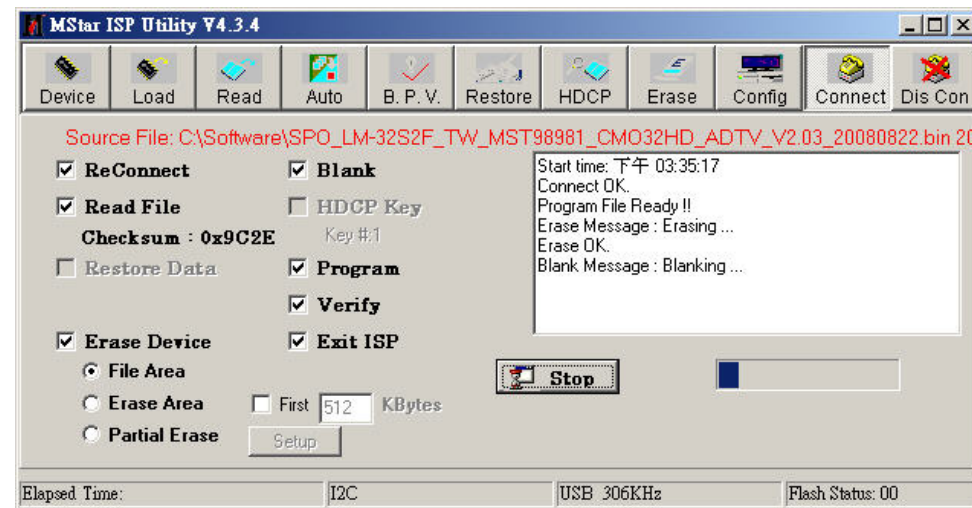
1. 選取檔案.
2. 選擇開啓檔案.

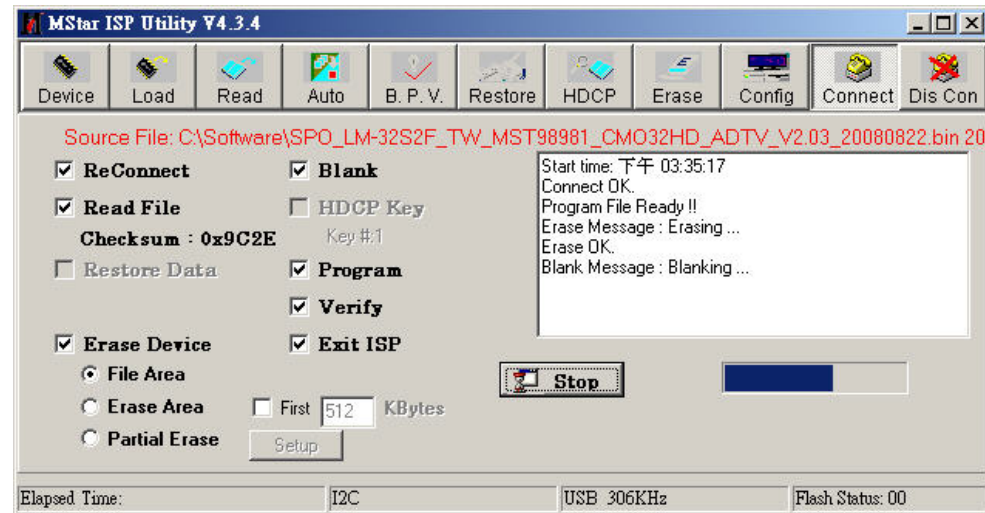
SOP-10



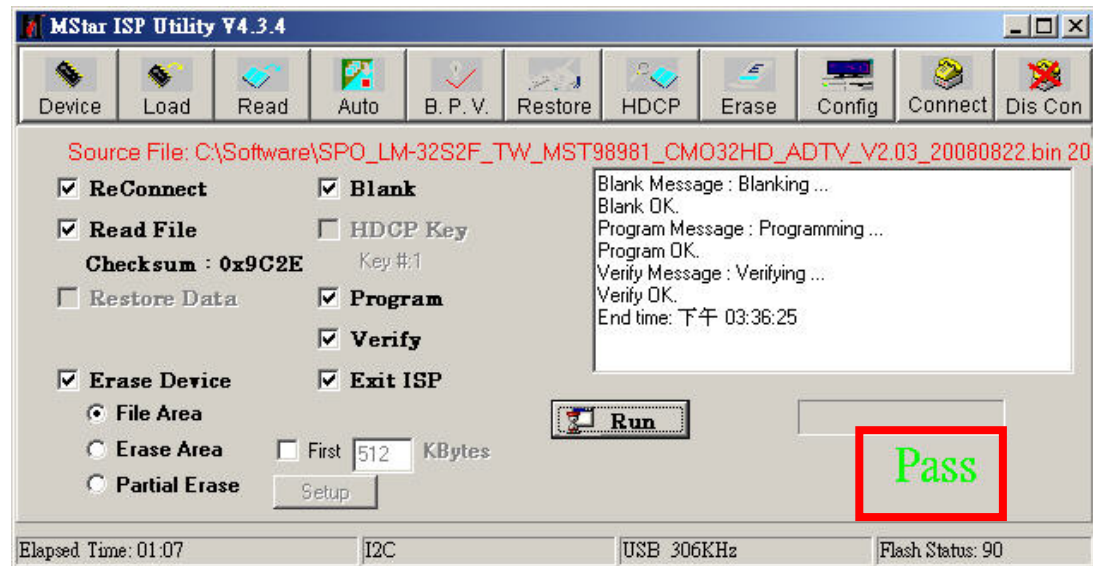
1. 點選 Auto.
2. 執行 Run.

SOP-11





SOP-12



1. 當 Pass 字樣出現,為燒錄完成.

PS:42 吋燒錄方式與 32 吋相同,只有在選取檔案時不同.

SOP-1 HDMI EDID

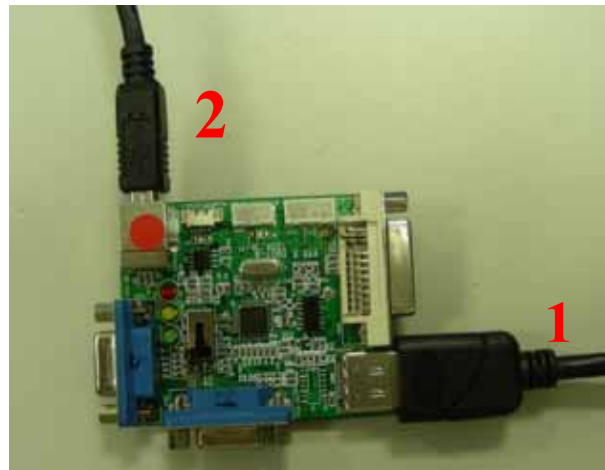


1. HDMI 線材 * 1 條.
2. Mstar tool * 1 個.
3. USB 線材 * 1 條.

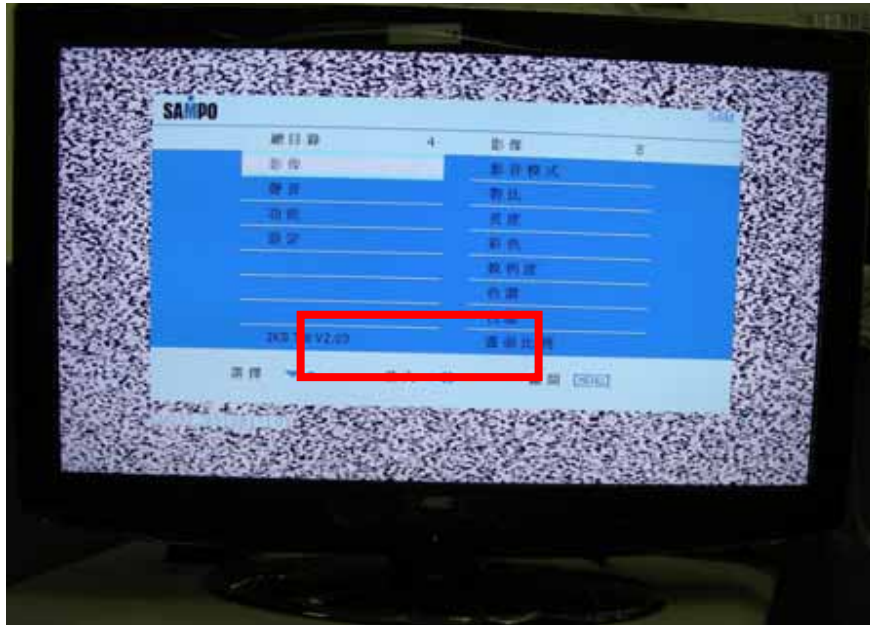
SOP-2



1. 連接 HDMI 到 TV.
2. 連接 USB 到 PC.



SOP-3

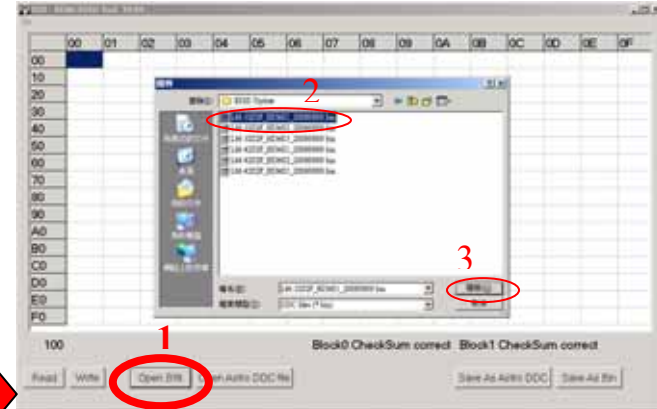
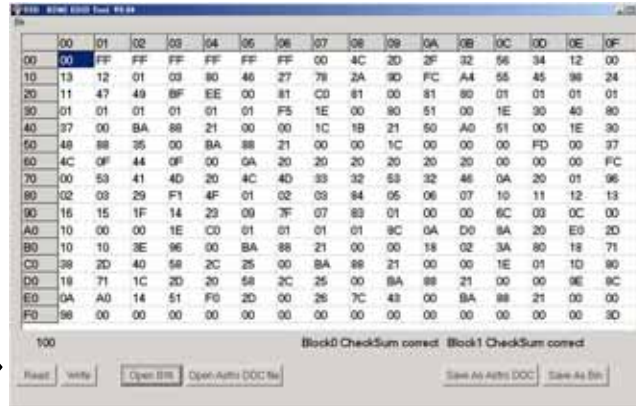
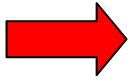


進入工廠模式. (Menu+0+6+2+5+9+6, 顯示狀態)

SOP-4

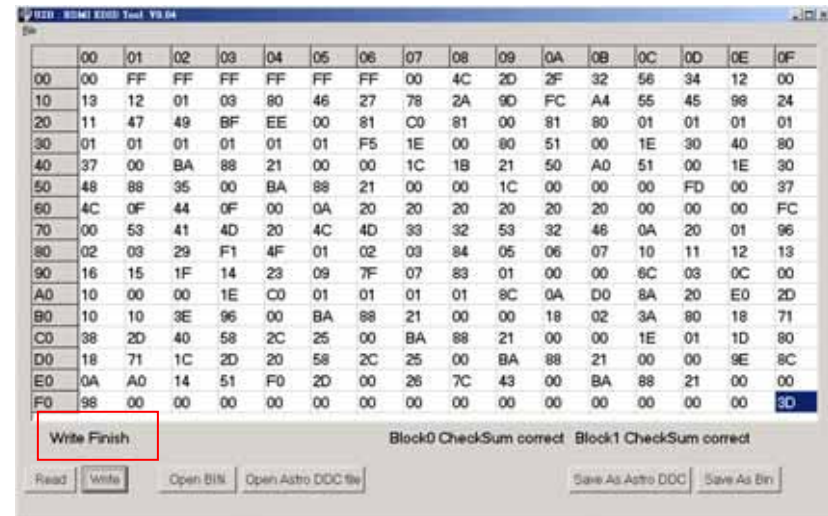
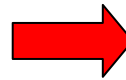
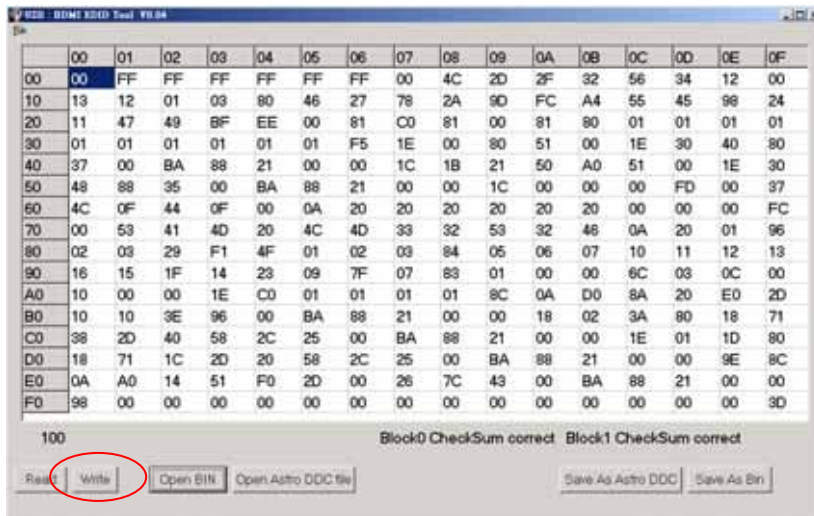


EDID V004.exe
EDID R/W Tool
Uncle Sam



1. 請先執行 EDID V004.EXE.
2. 主程式
3. 選取 Open BIN 選項(LM-32S2F_HDMI1_20080909.bin)然後開啓.

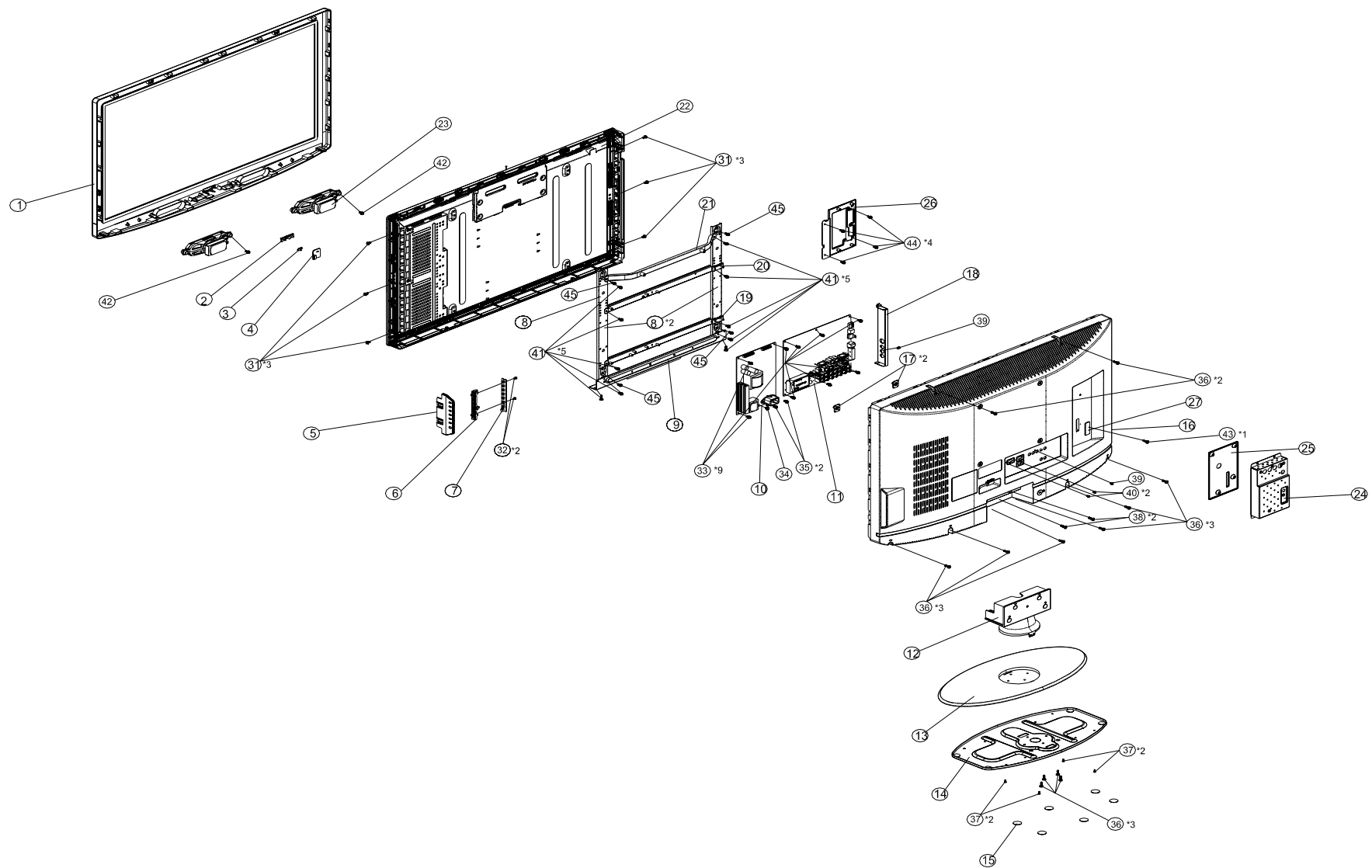
SOP-5



1. 開始寫入.
2. 寫入完成左邊會顯示 Write Finish.

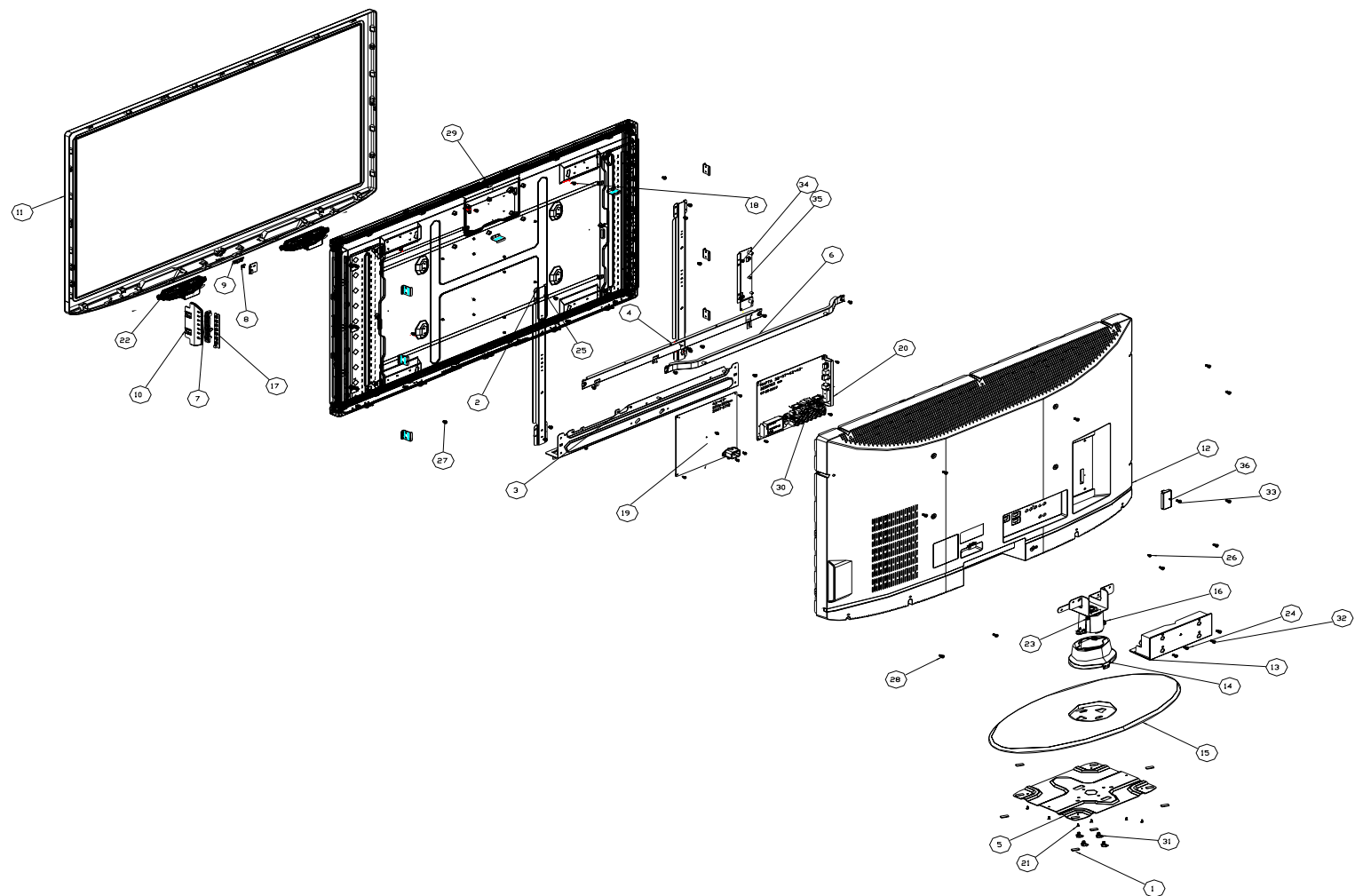
9.爆炸圖

LM-32S2F



LM-32S2F Exploded View List

Item	Description	Part No.	Q'ty		Item	Description	Part No.	Q'ty
1	BEZEL TV32W-8A1	A34J0517 GMJ1L0130	1		22	PANEL V315B1-L01 C2 NH CMO	750TVMM5B1113N	1
2	LENS_IR	A33J0307 ED 1C0100	1		23	SPEAKER	078T 495900 M/078T 495901 G	2
3	POWER LENS	A33J0306 1 1C0100	1		24	BRACKET_TOP	P15J0408201BGM	1
4	IR BOARD	IRPF7QBC	1		25	BRACKET_BOTTOM	P15J0409201 GM	1
5	COVER_FUNC	A33J0304 GMD1L0100	1		26	BRACKET_PCB SUPPORT	P15J0410101	1
6	BUTTON_FUNC	A33J0305 QV 1L0100	1		27	COVER_CONNECTOR	P33J0114 GM 1L0100	1
7	KEY BOARD	KEPF7PB4	1		31	SCREW	0M1T 940 8120	6
8	BKT-PANEL-SUPPORT	A15J0280401	2		32	SCREW	0Q1T 930 6120	2
9	BKT-BASE-SUPPORT	A15J0283102	1		33	SCREW	0M1T1730 8120	6
10	POWER BOARD	ADPC24180BB1	1		34	SCREW	0M1T1740 6120	1
11	MAIN BOARD	CBPF83BDQ1	1		35	SCREW	0M1T1730 10120	2
12	HINGE ASS'Y	Q37J0078011 GM	1		36	SCREW	0Q1T 940 14 47 CR3	4
13	BASE_S1	A34J0521 GM 1L0220	1		37	SCREW	0Q1T 130 8120	4
14	BKT-BASE-PLATE-A1-BIG	A15J0384201	1		38	SCREW	0M1T 940 10 47 CR3	2
15	RUBBER FOOT	Q12T6300 25 2	6		39	SCREW	0Q1T 930 8 47 CR3	3
16	REAR COVER 32	A34J0518 GM 8L0100	1		40	SCREW	0D1T 930 8 47 CR3	2
17	BKT-VESA-BTM	A15J0282101	2		41	SCREW	0D1T 940 6120	2
18	BKT-IO-AP	P15J0329101	1		42	SCREW	0Q1T1040 8 47 CR3	2
19	BKT-PCB-HOLDER-BTM	A15J0279102	1		43	SCREW M30*10	0M1T 930 10 47 CR3	4
20	BKT-PCB-HOLDER-TOP	A15J0278103	1		44	SCREW 3*6MM	0M1T1730 6120	4
21	BKT-VESA-TOP	A15J0281102	1		45	SCREW	0D1T 940 6120	10



LM-42S2F Exploded Parts List

Item	Description	Part No.	Q'Ty		Item	Description	Part No.	Q'Ty
1	FOOT PAD	Q12T6300 25 1	6		19	POWER BOARD	ADTV72428PA1PCB	1
2	PANEL BKT	A15J0297201	2		20	DAUGHTER	NA	1
3	STAND BKT	A15J0298101	1		21	SCREW FOR BASE	0Q1T 130 10120	4
4	PCB BKT	A15J0299201	1		22	SPEAKER L/R	078T 499900 M/ 078T 499900 G	2
5	BASE BKT	A15J0301101	1		23	SCREW	0M1T 930 6 47 CR3	2
6	VESA BKT	A15J0302101	1		24	SCREW M4X6	0M1T 940 16 47 CR3	2
7	BUTTON_FUNC	A33J0305 QV 1L0100	1		25	SCREW	0M1T 940 6120	9
8	POWER LENS	A33J0306 1 1C0100	1		26	SCREW	0Q1T 930 8 47 CR3	2
9	IR LENS	A33J0307 ED 1C0100	1		27	SCREW	0Q1T 930 8120	8
10	COVER_FUNC	A33J0304 GMD1L0100	1		28	T4X12 SCREW	0Q1T 940 12 47 CR3	6
11	BEZEL	A34J0541 GMF1L0130	1		29	PANEL	750TVU420W1C01N000 /750TVUTOW1533N	1
12	REAR COVER	A34J0542 GM 6L0100	1		30	SCREW	0D1T1730 8120	13
13	NECK COVER	A34J0543 GM 1L0100	1		31	SCREW	0M1T6022500	4
14	STAND COVER A1	A34J0544 GM 1L0100	1		32	SCREW	0Q1T 940 20 47 CR3	2
15	BASE S1	A34J0545 GM 1L0133	1		33	SCREW	0M1T1730 8 47 CR3	2
16	HINGE	A37J0060011	1		34	SCREW	0M1T 930 4120	2
17	KEY BOARD	KEPF7PB4	1		35	BRACKET_PCB SUPPORT	P15J0411101	1
18	FIX BKT	A15J0303102	1		36	COVER_CONNECT OR	P33J0114 GM 1L0100	1

10. 料件清單

J328M1NTW1SP2C

點位	組件	物件描述
	049T 51 1A	ERADICATOR
	705TQ8SK054	SKD ASS'Y
	050T 500 1	CABLE TIE
E07801	078T 495900 M	SPEAKER 16 OHM 5W 30X120MM
E07801	078T 495901 G	SPEAKER 16 OHM 5W 30X120MM
	095T8013 2X922	HARNESS 2P-FAST 480MM LCDXXTE0226
	095T8013 2X923	HARNESS 2P-FAST 700MM LCDXXTE0225
	095T8014 3X905	HARNESS 3P-3P 260MM LCDXXTE0167
	095T8014 4X920	HARNESS 4P-4P 730MM LCDXXTE0228
	095T8014 7X916	HARNESS 7P-5P 530MM LCDXXTE0227
	095T8014 8X901	HARNESS 8P-8P 300MM LCDXXTE0168
	095T801410X902	HARNESS 10P-10P 315MM LCDXXTE0170
	095T801410X903	HARNESS 10P-7+3P 400MM+210MM LCDXXTE0169
	095T801412X916	HARNESS 12P-12P 130MM LCDXXTE0177
	095T801414X917	HARNESS 14P-13P 190MM LCDXXTE0178
	095T8018 30966 X	HARNESS 30P-30P 220MM LVDSXTE0040
	0D1T 940 6120	SCREW
	0M1T 940 10 47 CR3	SCREW
	0M1T 960 8 47 CR3	SCREW
	0M1T1730 6120	SCREW 3*6MM
	0M1T1730 8120	SCREW
	0M1T1730 10120	SCREW
	0M1T1740 6120	SCREW
	0Q1T 940 14 47 CR3	SCREW
	0Q1T1040 8 47 CR3	SCREW
	705TQ834322	BEZEL ASSY
	0Q1T 930 6120	SCREW
	A33J0304 GMD1L0100	COVER_FUNC
	A33J0305 QV 1L0100	BUTTON_FUNC
	A33J0306 1 1C0100	POWER LENS
	A33J0307 ED 1C0100	LENS_IR
	A34J0517 GMJ1L0130	BEZEL TV32W-8A1
	KEPF7PB4	KEY BOARD
CN0101	033T3802 4 H X	WAFER 4P RIGHT ANGLE PITCH 2.0
SW0107	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0106	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0105	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0104	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0103	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0102	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0101	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8

	P51T 11006	GLUE EP RES RD PD944 SYR.NR8
	P55T 73002	SOLD PASTE OM-338 SAC405 500G
R0105	061T0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R0106	061T0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R0104	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R0102	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R0103	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
R0101	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
C0102	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
C0103	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
C0101	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
	715T2917 1	KEY PCB FR-2 111.0X15.0X1.6MM 30IN1
	705TQ834323	REAR COVER ASSY
	A15J0282101	BKT-VESA-BTM
	A34J0518 GM 8L0100	REAR COVER 32
	Q36T 600 18113	CLOTH_GRIDDING
	Q36T 600 37 36 GP	NONWOVEN FABRIC
	705TQ834324	STAND ASSY
	0Q1T 130 8120	SCREW
	A15J0384201	BKT-BASE-PLATE-A1-BIG
	A34J0521 GM 1L0220	BASE_S1
	Q12T6300 25 2	RUBBER FOOT
	Q37J0078011 GM	HINGE ASS'Y
	A15J0278103	BKT-PCB-HOLDER-TOP
	A15J0279102	BKT-PCB-HOLDER-BTM
	A15J0280401	BKT-PANEL-SUPPORT
	A15J0281102	BKT-VESA-TOP
	A15J0283102	BKT-BASE-SUPPORT
	ADPC24180BB1	ADAPTER T2804-1-X-X-1-080512
	040G 45762412B	CBPC LABEL
CN902	033T327812D	WAFER 12P PLUG
CN903	033T380213B Y	CONNECTOR
	051G 6 4503	GLUE_RTV
IC932	056T 139 3B	IC PC123Y82FZ0F
IC934	056T 139 3B	IC PC123Y82FZ0F
IC952	056T 139 3B	IC PC123Y82FZ0F
Q932	057T 761 7	KTD1691P
R915	061T153M10852T	RST MOFR 0.1 OHM +-5% 3WS
C901	063T107K474 TS	CAP X2 0.47UF K 275VAC UTX
C904	063T107K474 TS	CAP X2 0.47UF K 275VAC UTX
C901	063T107K474 US	X2 CAP 0.47UF K 275VAC
C904	063T107K474 US	X2 CAP 0.47UF K 275VAC
C941	063T210J2735C2	MPP 27NF J 1000V
C941	063T210J2735CC	CAP MPPS 27NF 1000V 5%
C905	063T210K105BCN	MPP CAP 1UF 520V P=15MM
C941	063T211J273 5C 10	0.027UF 5% 1000V P=15MM

C951	065T 1K103 2E6213	CAP CER 10NF K 1KV
C952	065T 1K103 2E6213	CAP CER 10NF K 1KV
C951	065T 1K103 2E6921	CAP CER 10NF K 1KV Y5P
C952	065T 1K103 2E6921	CAP CER 10NF K 1KV Y5P
C906	065T306M1022BM GP	Y1.CAP.001UF 250VAC MURATA
C903	065T306M1022BM GP	Y1.CAP.001UF 250VAC MURATA
C902	065T306M1022BM GP	Y1.CAP.001UF 250VAC MURATA
C950	065T306M1022BM GP	Y1.CAP.001UF 250VAC MURATA
C907	067G215S10115N	PAG450VB100-M-L18*35.5MM
C926	067T215A1024KV	EC 1000UF 25V 12.5*20MM
C943	067T215A1026KV	EC 1000UF 35V 12.5*25MM
C928	067T215A4713KV	EC 470UF 16V M 10*12MM
C944	067T215A4716KV	EC 470UF 35V M 10*16MM
C946	067T215S4714KL	ELCAP 105°C 470UF M 25V
L903	071T 55 21	IND BEAD 10.0*6.0
FB901	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8
FB906	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8
FB901	071T 55 26 S	FERRITE CORE
FB906	071T 55 26 S	FERRITE CORE
L902	073T 174106 L	LINE FILTER 13MH LF-1008108
L901	073T 174106 L	LINE FILTER 13MH LF-1008108
L906	073T 174122 L	PFC CHOKE 230UH PT-009321
L931	073T 253 91 H	CHOKE COIL
L932	073T 253 91 H	CHOKE COIL
L971	073T 253150 L	CHOCK
T931	080TL32T 5 N	X'FMR 1.9MH YUVA-827
T951	080TL40T 8 YS	X'FMR 600UH YS04160149
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW HOLE V/T
	705TQ757011	Q951 ASS'Y
Q951	057T 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)
	0M1T1730 8120	SCREW
	Q90G6084 3	HEAT SINK
	705TQ757012	Q952 ASS'Y
Q952	057T 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)
	0M1T1730 8120	SCREW
	Q90G6084 3	HEAT SINK
	705TQ757013	Q931 ASS'Y
Q931	057T 667 52	FET 2SK4100LS-T 7A/650V TO-220FI(LS)
	0M1T1730 8120	SCREW
	Q90G6084 3	HEAT SINK
	705TQ757022	Q901 ASS'Y
Q901	057T 600 72	FET SPW16N50C3 16A/560V P-TO247
	0M1T1730 10120	SCREW
	Q12T 372 8	SILICON
	Q90T0095 2	HEAT SINK
	705TQ761021	NR901 ASS'Y

NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING
	Q09T 203 8	PIN
	705TQ793020	BD901 ASS'Y
BD901	093T 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU
	0M1T1730 10120	SCREW
	Q90T0095 2	HEAT SINK
	705TQ793021	D902 ASS'Y
D902	093T 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1T1730 8120	SCREW
	Q90G6084 3	HEAT SINK
	705TQ793022	D935 ASS'Y
D935	093T 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
	0M1T1730 8120	SCREW
	Q90G6084 3	HEAT SINK
	705TQ793023	D955/D956 ASS'Y
	005T 42 1	CUSHION
	032G3028 8	MICA
	051G 200 1	OIL FOR DISAPPEAR
D956	093T 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
D955	093T 60310	DIODE V30100C-E3/4W 30A/100V TO-220AB
	0M1T1730 10120	SCREW
	Q90T0087 2	HEAT SINK
IC901	056T 368 12	IC FAN7529MX SOP-8
IC931	056T 379 79	IC LD7522PS SOP-8
IC951	056T 665 10 1	IC RESONANT L6599DTR SO-16N ST
Q933	057T 417 12 T	TRA 2N3904S-RTK/PS SOT-23 KEC
Q934	057T 417 12 T	TRA 2N3904S-RTK/PS SOT-23 KEC
R973	061G0805196 1F	RST CHIP 1.96K 1/8W 1%
R918	061T0805100	RST CHIPR 10 OHM +-5% 1/8W
R924	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R931	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R943	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R970	061T0805102	RST CHIPR 1KOHM +-5% 1/4W
R916	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R927	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R944	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R950	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R936	061T0805150 3F	RST CHIPR 150 KOHM +-1% 1/8W
R908	061T0805153	RST CHIPR 15 KOHM +-5% 1/8W
R958	061T0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W
R972	061T0805205 2F	RST CHIPR 20.5KOHM +-1% 1/8W
R962	061T0805220	RST CHIPR 22 OHM +-5% 1/8W
R960	061T0805220	RST CHIPR 22 OHM +-5% 1/8W
R928	061T0805220	RST CHIPR 22 OHM +-5% 1/8W
R919	061T0805220	RST CHIPR 22 OHM +-5% 1/8W
R946	061T0805240 1F	RST CHIPR 2.4 KOHM +-1% 1/8W

R945	061T0805240 1F	RST CHIPR 2.4 KOHM +-1% 1/8W
R935	061T0805240 3F	RST CHIPR 240 KOHM +-1% 1/8W
R956	061T0805273	RST CHIPR 27 KOHM +-5% 1/8W
R952	061T0805302	RST CHIPR 3 KOHM +-5% 1/8W
R913	061T0805330 2F	RST CHIPR 33 KOHM +-1% 1/8W
R909	061T0805470 2F	RST CHIPR 47 KOHM +-1% 1/8W
R971	061T0805470 2F	RST CHIPR 47 KOHM +-1% 1/8W
R963	061T0805513	RST CHIPR 51 KOHM +-5% 1/8W
R961	061T0805513	RST CHIPR 51 KOHM +-5% 1/8W
R930	061T0805513	RST CHIPR 51 KOHM +-5% 1/8W
R959	061T0805514	RST CHIPR 510KOHM +-5% 1/8W
R907	061T0805563	RST CHIPR 56 KOHM +-5% 1/8W
R948	061T0805620 2F	RST CHIPR 62 KOHM +-1% 1/8W
R914	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R911	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R912	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R932	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R933	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R934	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R910	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R922	061T1206150 3F	RST CHIPR 150KOHM +-1% 1/4W
R921	061T1206150 3F	RST CHIPR 150KOHM +-1% 1/4W
R920	061T1206150 3F	RST CHIPR 150KOHM +-1% 1/4W
R976	061T1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R905	061T1206153	RST CHIPR 15 KOHM +-5% 1/4W
R906	061T1206204	RST CHIPR 200 KOHM +-5% 1/4W
R953	061T1206205	RST CHIPR 2 MOHM +-5% 1/4W
R954	061T1206205	RST CHIPR 2 MOHM +-5% 1/4W
R955	061T1206205	RST CHIPR 2 MOHM +-5% 1/4W
R901	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R902	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R903	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R941	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R940	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R939	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R938	061T1206470	RST CHIPR 47 OHM +-5% 1/4W
R925	061T1206479	RST CHIPR 4.7 OHM +-5% 1/4W
R974	061T1206512	RST CHIPR 5.1KOHM +-5% 1/4W
R975	061T1206512	RST CHIPR 5.1KOHM +-5% 1/4W
C912	065T0805102 31	1000PF 50V NPO
C919	065T0805102 31	1000PF 50V NPO
C924	065T0805102 32	CHIP 1000PF 50V X7R 0805
C940	065T0805102 32	CHIP 1000PF 50V X7R 0805
C925	065T0805102 32	CHIP 1000PF 50V X7R 0805
C915	065T0805103 32	10NF/50V/0805/X7R
C913	065T0805103 32	10NF/50V/0805/X7R

C911	065T0805104 32	CHIP 0.1UF 50V X7R
C937	065T0805104 32	CHIP 0.1UF 50V X7R
C936	065T0805104 32	CHIP 0.1UF 50V X7R
C935	065T0805104 32	CHIP 0.1UF 50V X7R
C918	065T0805104 32	CHIP 0.1UF 50V X7R
C932	065T0805104 32	CHIP 0.1UF 50V X7R
C930	065T0805104 32	CHIP 0.1UF 50V X7R
C929	065T0805104 32	CHIP 0.1UF 50V X7R
C920	065T0805104 32	CHIP 0.1UF 50V X7R
C949	065T0805104 32	CHIP 0.1UF 50V X7R
C914	065T0805104 32	CHIP 0.1UF 50V X7R
C931	065T0805105 37	CHIP 1UF 50V Y5V
C945	065T0805105 37	CHIP 1UF 50V Y5V
C922	065T0805105 37	CHIP 1UF 50V Y5V
C933	065T0805221 31	220PF 50V NPO
C934	065T0805224 22	CAIP CAP 0.22 UF 25V X7R
C942	065T0805472 32	MLCC 0805 CAP 4700PF K 50V X7R
C910	065T0805560 31	MLCC 0805 CAP 56PF J 50V NPO
ZD933	093T 39S 15 T	RLZ15B
D952	093T 64S901 T	DIODE LS4148
D951	093T 64S901 T	DIODE LS4148
D939	093T 64S901 T	DIODE LS4148
D938	093T 64S901 T	DIODE LS4148
D934	093T 64S901 T	DIODE LS4148
D932	093T 64S901 T	DIODE LS4148
D931	093T 64S901 T	DIODE LS4148
D903	093T 64S901 T	DIODE LS4148
T951	006G 31 4	1.7MM RIVET
	006G 31 4	1.7MM RIVET
CN901	006G 31501	EYELET
L906	006G 31502	1.5MM RIVET
IC933	056T 158 10 T	IC AS431AZTR-E1 TO-92
IC953	056T 158 10 T	IC AS431AZTR-E1 TO-92
R969	061G 17233252T	3.3K 1/4W
R929	061G 21047152T	470 OHM 1% 1/6W
R937	061G208M10452T	RST MOF 100K 5% 1W
R949	061T 17210252T	RST CFR 1KOHM +-5% 1/4W
R964	061T 17210252T	RST CFR 1KOHM +-5% 1/4W
R923	061T 17210352T	CFR 10KOHM +-5% 1/4W
R957	061T 17210352T	CFR 10KOHM +-5% 1/4W
R942	061T 17247152T	470OHM 5% 1/4W
R947	061T 17256052T	RST CFR 56 OHM +-5% 1/4W
R968	061T 17262252T	6.2KPHM 5% 1/4W
R967	061T 20010152T	100 OHM 1% 1/4W
R966	061T 20039252T	RST MFR 3.9KOHM +-1% 1/4W
R951	061T 21030252T	3KOHM 1% 1/6W

R917	061T 60247152T	470OHM +-5% 1/6W
R926	061T152M12952T	RST MOFR 1.2OHM +-5% 2WS
R965	061T152M33852T	RST MOFR 0.33 OHM +-5% 2WS
C953	065G 1K471 2T	470PF 1KV Z5P +-10%
C923	065T 1K222 2T6921	0.0022UF 1KV +-10%
C916	067T215A1017KT	EC 100UF 50V 8*12MM
C947	067T215A2214KT	EC 220UF 25V 8*12MM
C909	067T215Y1007KT	EC105 10U 50V KEM50V
C917	067T215Y1007KT	EC105 10U 50V KEM50V
C921	067T215Y1007KT	EC105 10U 50V KEM50V
C939	067T215Y1007KT	EC105 10U 50V KEM50V
FB904	071G 55 9 T	FERRITE BEAD
FB905	071G 55 9 T	FERRITE BEAD
FB902	071G 55 9 T	FERRITE BEAD
F901	084T 55 4	FUSE 382-5A 250V WICKMANN
ZD931	093T 3916652T	MTZJ T-72 15B
ZD932	093T 3917052T	MTZJT-72 27B
D933	093T 5250S52T	AU02Z
D937	093T1080 252T	DIODE SARSO1-V1 SANKEN
	715T2804 2	POWER PCB CEM-1 130X200X1.6MM SS
L932	S73G25391V	CHOKE COIL ASS'Y
L931	S73G25391V	CHOKE COIL ASS'Y
L902	S73T174106V	TRANSFORMER ASS'Y
	040FP174106 V	LABEL
L901	S73T174106V	TRANSFORMER ASS'Y
	040FP174106 V	LABEL
	CBPF83BDQ1	CONVERSION T2878-2-X-X-7-080618
	040T 45762412B	CBPC LABEL
CN6101	033T3802 2	WAFER EH-2
CN6101	033T3802 2 FP	WAFER 2.0MM 2P 63382
CN7407	033T3802 3	WAFER EH-3
CN7301	033T3802 4	WAFER PH-4
CN7301	033T3802 4 FP	WAFER 2.0MM 4P 63384
CN7302	033T3802 7	WAFER EH-7
CN1203	033T3802 7	WAFER EH-7
CN7302	033T3802 7 FP	WAFER 2.0MM 7P 63387
CN1101	033T3802 8	WAFER
CN1302	033T3802 10	PLUG
CN7201	033T3802 12	WAFER PH-12
CN7304	033T3802 2H	WAFER 2P RIGHT ANGLE
CN6102	033T3803 2	WAFER & PLUG 2PIN
CN6102	033T3803 2 FP	WAFER
CN7401	033T3803 3	CONNECTOR 2.5PITCH 3P
C1106	067T 3051023CT	EC 1000UF 16V KM 10X12.5MM
C6126	067T 515471 6C	EC 470UF 35V GF 10*20MM
C6125	067T 515471 6C	EC 470UF 35V GF 10*20MM

C7210	067T 515471 6C	EC 470UF 35V GF 10*20MM
C7129	067T215P101 4C	EC 100UF/25V GF 6.3*11MM
C7207	067T215R471 4K	EC 470UF 25V EB 10X13MM
C7118	067T215R471 4K	EC 470UF 25V EB 10X13MM
C6134	067T215R471 4K	EC 470UF 25V EB 10X13MM
C6135	067T215R471 4K	EC 470UF 25V EB 10X13MM
C7134	067T305M101 2C	EC 100UF 10V SK 5X7MM
C4251	067T305V100 7	10UF +-20% 50V
C1106	067T305V102 3	EC 1000UF 16V KM 10X12.5MM
C7106	067T515A470 4C	EC 47UF 25V GF 5*11MM
L6102	073T 253900 L	CHOKE COIL 35UH+/-10% 82MOHM DR10*8
L6101	073T 253900 L	CHOKE COIL 35UH+/-10% 82MOHM DR10*8
L6101	073T 253900 L	CHOKE COIL 35UH+/-10% 82MOHM DR10*8
CN1701	088T 78 1357C	RCA JACK 1*1 W+R V/A
CN6201	088T 78 1357C	RCA JACK 1*1 W+R V/A
CN1202	088T 78 1360S	RCA JACK 1*3 G/B/R V/A
CN1202	088T 78 13936 JC	RCA JACK 1*3 G/BL/R V/A MKC21-005PV-P
CN1301	088T 78 13939 JC	RCA JACK 1*3 Y/W/R + S JACK
CN1703	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN
CN1703	088T 30252S	PHONE JACK 3.5MM 3P V/A GREEN
CN1401	088T 35315F FX	D-SUB 15PIN FEMALE VERTICAL 附螺絲
CN1401	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR
CN1401	088T 35315FTNA	D-SUB CONN V 15P F (WITH SCREW UNLOCKED)
X1401	093T 22 61 HE	XTL 1TC125DFNS004 32.768KHZ DT-38
C7121	067T 3051007CT	EC 10UF/50V KM 5*11MM
C6103	067T 3051007CT	EC 10UF/50V KM 5*11MM
C1109	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7132	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7136	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7141	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7414	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7123	067T 3051012CT	EC 100UF 10V KM 5X11MM
C7138	067T 3051012CT	EC 100UF 10V KM 5X11MM
C6211	067T 3051016CT	EC 100UF 35V KM 8X11.5MM
C6145	067T 3053312CT	EC 330UF 10V KM 6.3X11MM
C6146	067T 3053312CT	EC 330UF 10V KM 6.3X11MM
C7101	067T 3054704CT	EC 47UF 25V KM 5X11MM
C7124	067T 3054704CT	EC 47UF 25V KM 5X11MM
C1108	067T 3054712CT	EC 470UF 10V KM 8*11.5MM
C6161	067T 3054712CT	EC 470UF 10V KM 8*11.5MM
C4109	067T 3054797CT	EC 4U7 50V KM 5*11MM
C7213	067T 3152214CT	EC 220UF 25V GF 8*11.5MM
C6144	067T 3152214CT	EC 220UF 25V GF 8*11.5MM
C7110	067T215L1014CT	EC 100UF 25V KH 6.3*11MM
C7113	067T215L1014CT	EC 100UF 25V KH 6.3*11MM
C6137	067T215P1007CT	EC 10UF/50V GF 5*11MM

L1101	073T 259901 T	CHOKE 22UH 10% TSL0808RA-220K1R7
L7102	073T 259901 T	CHOKE 22UH 10% TSL0808RA-220K1R7
CN7501	033T8033 30	WAFER
	040T 457624 1B	CPU LABEL
U6201	056T 192900	IC TL062CD SO-8
U6104	056T 192901	IC DRV601RTJR QFN-20
U7102	056T 368904	IC AIC2510-50PM5 TO-263-5
U7104	056T 368905	IC AIC1550POTR MSOP8
U7101	056T 368905	IC AIC1550POTR MSOP8
U7105	056T 563903	IC AME8815AEGT330Z SOT-223
U7103	056T 563903	IC AME8815AEGT330Z SOT-223
U7106	056T 563922	IC AME1117ACGTZ SOT223
U7102	056T 563926	IC AIC1596-50PM5 TO263-5
U7106	056T 585 10	AP1117ELA-ADJ
U4401	056T 615902	IC HY5DU281622FTP-5-C TSOPII66
U4401	056T 615910	IC HYB25DC128160CE-5 TSOPII66
U6103	056T 616 8	TPA6110A2DGNR
U6102	056T 616906	IC TPA3123D2PWPR HTSSOP24
U1503	056T 634903	IC PI3HDMI1212BE TSSOP-80
U1601	056T 662 3	CM2021-00TR TSSOP-38
U1601	056T 662 3 1	IC CM2021-02TR TSSOP-38
U1601	056T 662 14	IC TPD12S520DBTR TSSOP-38
U1601	056T 662900	IC IP4776CZ38
ZD1503	056T 662902	IC RCLAMP0502B.TCT SC-75 3L
U4101	056T1125904- DSPTM7A32SQ1	IC WT6702F_S240 SOP24
U4201	056T1126 39	IC MST98981CLD-LF LQFP-256
U1401	056T1133 34	M24C02-WMN6TP
U1501	056T1133 34	M24C02-WMN6TP
U1502	056T1133 34	M24C02-WMN6TP
U1602	056T1133 34	M24C02-WMN6TP
U4203	056T113353A	M24C32-WMN6TP
U1502	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1602	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1401	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1501	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U4402	056T1133923 DSPTM7A32NQ1	IC MX25L4005AM2C-12G SOP-8
U4203	056T1133933	IC AT24C32CN-SH-T SO8
U4402	056T1133940 DSPTM7A32NQ1	IC F25L004A-100PAG SO-8
Q7113	057T 419513	BC847C
Q7105	057T 419513	BC847C
Q7104	057T 419513	BC847C
Q7102	057T 419513	BC847C
Q6104	057T 419513	BC847C

Q6103	057T 419513	BC847C
Q6101	057T 419513	BC847C
Q1601	057T 419513	BC847C
Q1507	057T 419513	BC847C
Q1506	057T 419513	BC847C
Q1505	057T 419513	BC847C
Q1504	057T 419513	BC847C
Q1503	057T 419513	BC847C
Q7201	057T 419513	BC847C
Q7202	057T 419513	BC847C
Q7202	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7201	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7113	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7105	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7102	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6107	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6104	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6103	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6101	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1601	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1507	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1506	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1505	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1504	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1503	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7112	057T 7601PH	MUN2211T1G SC-59
Q7101	057T 7601PH	MUN2211T1G SC-59
Q6106	057T 7601PH	MUN2211T1G SC-59
Q7104	057T 7601PH	MUN2211T1G SC-59
Q6106	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7101	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7112	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7114	057T 763 3	AO4411L SO-8 BY AOS SMT
Q7106	057T 763 3	AO4411L SO-8 BY AOS SMT
Q7103	057T 763 3	AO4411L SO-8 BY AOS SMT
Q6105	057T 763 3	AO4411L SO-8 BY AOS SMT
Q6105	057T 763901	FET SI4835BDY SO-8
Q7103	057T 763901	FET SI4835BDY SO-8
Q7106	057T 763901	FET SI4835BDY SO-8
Q7114	057T 763901	FET SI4835BDY SO-8
Q7301	057T 763904	FET 2N7002 PHILIPS
Q4201	057T 763904	FET 2N7002 PHILIPS
Q1502	057T 763904	FET 2N7002 PHILIPS
Q1501	057T 763904	FET 2N7002 PHILIPS
RP4407	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4406	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W

RP4405	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4404	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4403	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4402	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4401	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
R1111	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1112	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1415	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1416	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1417	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1418	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1103	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7504	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7501	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7310	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7303	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7203	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7126	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4421	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4212	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4141	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4135	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1431	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7204	061T0603100	CHIP 10OHM 1/16W
R6174	061T0603100	CHIP 10OHM 1/16W
R6173	061T0603100	CHIP 10OHM 1/16W
R6158	061T0603100	CHIP 10OHM 1/16W
R6140	061T0603100	CHIP 10OHM 1/16W
R4297	061T0603100	CHIP 10OHM 1/16W
R4296	061T0603100	CHIP 10OHM 1/16W
R1404	061T0603100	CHIP 10OHM 1/16W
R1402	061T0603100	CHIP 10OHM 1/16W
R1105	061T0603100	CHIP 10OHM 1/16W
R6158	061T0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R7131	061T06031000FY	RST CHIPR 100 OHM +-1% 1/10W YAGEO
R4416	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4417	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6106	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6107	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6145	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6146	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6201	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6202	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7208	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7305	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7306	061T0603101	RST CHIPR 100 OHM +-5% 1/10W

R7307	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7401	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7402	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4415	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1307	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1421	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1422	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1502	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1503	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1512	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1513	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4414	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4235	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4205	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4140	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4138	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1603	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1602	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7134	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R7109	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R7104	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R6102	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4220	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4219	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4218	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1604	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1514	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1504	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1405	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1430	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1508	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1518	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6149	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4420	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4402	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4401	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4312	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4298	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4287	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4284	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4283	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4282	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4281	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4280	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4279	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6150	061T0603103	RST CHIPR 10KOHM +-5% 1/10W

R7209	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7206	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7137	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7119	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7112	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7107	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6206	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6170	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6169	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6168	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6156	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4139	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4130	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4128	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4127	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4122	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4121	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1715	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1713	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1711	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1709	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1703	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1701	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1616	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4201	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4278	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4277	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4275	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4259	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4256	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4252	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4251	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4233	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4232	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4230	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4227	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4223	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4202	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7136	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R7111	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R6217	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R6216	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R7132	061T06031100FY	RST CHIP 110R 1% 1/10W
R1702	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W

R1704	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1706	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1708	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1710	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1712	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1714	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1716	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R4410	061T0603150 0F	RST CHIPR 150 OHM +-1% 1/10W
R1539	061T0603152	CHIP 1.5KOHM 1/16W
R6137	061T0603152	CHIP 1.5KOHM 1/16W
R6151	061T0603153	RST CHIPR 15 KOHM +-5% 1/10W
R6153	061T0603153	RST CHIPR 15 KOHM +-5% 1/10W
R7102	061T0603162 3F	RST CHIP 162K 1/10W 1%
R1538	061T0603182	CHIP 1.8K OHM 1/16W
R6104	061T0603184	RST CHIPR 180 KOHM +-5% 1/10W
R1529	061T0603220	CHIP 22OHM 1/10W
R1530	061T0603220	CHIP 22OHM 1/10W
R1622	061T0603220	CHIP 22OHM 1/10W
R1623	061T0603220	CHIP 22OHM 1/10W
R4108	061T0603220	CHIP 22OHM 1/10W
R4109	061T0603220	CHIP 22OHM 1/10W
R4215	061T0603220	CHIP 22OHM 1/10W
R4216	061T0603220	CHIP 22OHM 1/10W
R4403	061T0603220	CHIP 22OHM 1/10W
R4404	061T0603220	CHIP 22OHM 1/10W
R4405	061T0603220	CHIP 22OHM 1/10W
R4411	061T0603220	CHIP 22OHM 1/10W
R1420	061T0603222	CHIP 2.2K OHM 1/16W
R1419	061T0603222	CHIP 2.2K OHM 1/16W
R6204	061T0603223	CHIP 22KOHM 1/16W
R6203	061T0603223	CHIP 22KOHM 1/16W
R6148	061T0603223	CHIP 22KOHM 1/16W
R6147	061T0603223	CHIP 22KOHM 1/16W
R6109	061T0603223	CHIP 22KOHM 1/16W
R6108	061T0603223	CHIP 22KOHM 1/16W
R1612	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1611	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1610	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1609	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1608	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1607	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1606	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1605	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1528	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1527	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1526	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W

R1525	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1524	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1523	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1522	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1521	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R4134	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R4120	061T0603330	CHIP 33OHM 1/16W
R4119	061T0603330	CHIP 33OHM 1/16W
R4118	061T0603330	CHIP 33OHM 1/16W
R4117	061T0603330	CHIP 33OHM 1/16W
R4116	061T0603330	CHIP 33OHM 1/16W
R4115	061T0603330	CHIP 33OHM 1/16W
R4114	061T0603330	CHIP 33OHM 1/16W
R4113	061T0603330	CHIP 33OHM 1/16W
R4112	061T0603330	CHIP 33OHM 1/16W
R4110	061T0603330	CHIP 33OHM 1/16W
R4107	061T0603330	CHIP 33OHM 1/16W
R4106	061T0603330	CHIP 33OHM 1/16W
R4103	061T0603330	CHIP 33OHM 1/16W
R4102	061T0603330	CHIP 33OHM 1/16W
R4101	061T0603330	CHIP 33OHM 1/16W
R1705	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R1707	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R4221	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R6212	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6211	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6172	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6171	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4310	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4309	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4307	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4276	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4254	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4104	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4105	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4124	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4129	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4131	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4132	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4237	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4253	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4207	061T0603390 0F	RST CHIPR 390 OHM +-1% 1/10W
R4243	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4242	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4241	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4239	061T0603470	RST CHIPR 47 OHM +-5% 1/10W

R4214	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4213	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4211	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4210	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4209	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4208	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1109	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1102	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1101	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4290	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4264	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4265	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4266	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4267	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4268	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4269	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4270	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4271	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4272	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4273	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4289	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7215	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7304	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7311	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7417	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7418	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4291	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4292	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4306	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4311	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7210	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7211	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7214	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4244	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4245	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4246	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4247	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4248	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4260	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4261	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4262	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4263	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R6139	061T0603470 2F	RST CHIPR 47 KOHM +-1% 1/10W
R1428	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1429	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1427	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W

R1426	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1306	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1304	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1302	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1213	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1212	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1211	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1206	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1205	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1204	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R6138	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R1214	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R1207	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R7217	061T0603472	CHIP 4.7KOHM 1/16W
R7201	061T0603472	CHIP 4.7KOHM 1/16W
R1621	061T0603472	CHIP 4.7KOHM 1/16W
R1620	061T0603472	CHIP 4.7KOHM 1/16W
R1618	061T0603472	CHIP 4.7KOHM 1/16W
R1615	061T0603472	CHIP 4.7KOHM 1/16W
R1614	061T0603472	CHIP 4.7KOHM 1/16W
R1537	061T0603472	CHIP 4.7KOHM 1/16W
R1536	061T0603472	CHIP 4.7KOHM 1/16W
R1534	061T0603472	CHIP 4.7KOHM 1/16W
R1532	061T0603472	CHIP 4.7KOHM 1/16W
R1517	061T0603472	CHIP 4.7KOHM 1/16W
R1516	061T0603472	CHIP 4.7KOHM 1/16W
R1507	061T0603472	CHIP 4.7KOHM 1/16W
R1506	061T0603472	CHIP 4.7KOHM 1/16W
R1403	061T0603472	CHIP 4.7KOHM 1/16W
R1401	061T0603472	CHIP 4.7KOHM 1/16W
R7213	061T0603473	CHIP 47KOHM 1/16W
R7133	061T0603473	CHIP 47KOHM 1/16W
R7108	061T0603473	CHIP 47KOHM 1/16W
R7103	061T0603473	CHIP 47KOHM 1/16W
R6210	061T0603473	CHIP 47KOHM 1/16W
R6209	061T0603473	CHIP 47KOHM 1/16W
R6208	061T0603473	CHIP 47KOHM 1/16W
R6207	061T0603473	CHIP 47KOHM 1/16W
R6176	061T0603473	CHIP 47KOHM 1/16W
R6175	061T0603473	CHIP 47KOHM 1/16W
R6167	061T0603473	CHIP 47KOHM 1/16W
R6101	061T0603473	CHIP 47KOHM 1/16W
R1619	061T0603473	CHIP 47KOHM 1/16W
R1535	061T0603473	CHIP 47KOHM 1/16W
R1533	061T0603473	CHIP 47KOHM 1/16W
R1531	061T0603473	CHIP 47KOHM 1/16W

R7301	061T0603479	RST CHIPR 4.7 OHM +-5% 1/10W
R7302	061T0603479	RST CHIPR 4.7 OHM +-5% 1/10W
R4240	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4406	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4407	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4408	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4409	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R7128	061T0603560 3F	RST CHIPR 560KOHM +-1% 1/10W
R7101	061T0603560 3F	RST CHIPR 560KOHM +-1% 1/10W
R6103	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R6157	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7105	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7106	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7110	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7135	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R4133	061T0603682	RST CHIPR 6.8KOHM +-5% 1/10W
R4222	061T0603682	RST CHIPR 6.8KOHM +-5% 1/10W
R1108	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1201	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1202	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1203	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1208	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1209	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1210	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1301	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1303	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1305	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1423	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1424	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1425	061T0603750 9F	CHIP 75OHM 1/10W 1%
R7129	061T06038203FY	RST CHIP 820K 1/10W 1%
R7127	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R7130	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R7138	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R6152	061T0805100	RST CHIPR 10 OHM +-5% 1/8W
R6213	061T0805151	RST CHIPR 150 OHM +-5% 1/8W
R6218	061T0805151	RST CHIPR 150 OHM +-5% 1/8W
R7140	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
C6132	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
C6133	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
C4106	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C4107	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6207	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6208	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6214	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6215	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%

C1104	065T060310131J Y	CAP CHIP 0603 100PF J 50V NPO
C1103	065T060310131J Y	CAP CHIP 0603 100PF J 50V NPO
C1214	065T060310221J	CAP CHIP 0603 1NF J 25V NPO
C1207	065T060310221J	CAP CHIP 0603 1NF J 25V NPO
C4411	065T060310231J	CAP CHIP 0603 1N 50V NPO +/-5%
C4234	065T060310231J	CAP CHIP 0603 1N 50V NPO +/-5%
C6139	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6138	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6106	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6105	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6153	065T060310422K Y	CAP CHIP 0603 0.1UF K 25V X7R
C6154	065T060310422K Y	CAP CHIP 0603 0.1UF K 25V X7R
C1510	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1508	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1505	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1504	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1501	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1405	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1401	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1116	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1115	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1107	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1102	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4219	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4215	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4214	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4213	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4212	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4211	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4218	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4217	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1528	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1529	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1530	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1601	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1602	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1605	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4102	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4202	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4203	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4204	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4205	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4207	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4209	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4210	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1526	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%

C7205	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7204	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7142	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7139	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7137	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7135	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7133	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4229	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4227	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4225	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4223	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4221	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7209	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4250	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4242	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4241	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4240	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4237	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4235	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4233	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7416	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7415	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7305	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7302	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7301	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7212	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7211	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4249	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6140	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6141	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6203	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6204	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C4103	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C4104	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C4105	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1716	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1713	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1710	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1707	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1704	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1701	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1114	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1722	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1719	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C6201	065T060322232K	CAP CHIP 0603 2N2 50V X7R +/-10%
C6202	065T060322232K	CAP CHIP 0603 2N2 50V X7R +/-10%

C6130	065T060322422K	3	CAP CHIP 0603 220N 25V X7R +/-10%
C6131	065T060322422K	3	CAP CHIP 0603 220N 25V X7R +/-10%
C4238	065T060327031J	Y	CAP CHIP 0603 27PF J 50V NPO
C4239	065T060327031J	Y	CAP CHIP 0603 27PF J 50V NPO
C6164	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C6165	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C7104	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C7303	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C6163	065T060333031J	3	CAP CHIP 0603 33PF 50V NPO +/-5%
C6163	065T060333031J	Y	CAP CHIP 0603 33PF J 50V NPO
C6162	065T060333131J	3	CAP CHIP 0603 330PF 50V NPO +/-5%
C6162	065T060333131J	Y	CAP CHIP 0603 330PF J 50V NPO
C1406	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1309	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1407	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1408	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1409	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4244	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4245	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4246	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4247	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1306	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1303	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1113	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1204	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1205	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1206	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1211	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1212	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1213	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C6142	065T0603474A7Z		CAP CHIP 0603 470N 10V Y5V -20%+80%
C7127	065T060368031J		CAP CHIP 0603 68P 50V NPO +/-5%
C1311	065T060368232K		CAP CHIP 0603 6N8 50V X7R +/-10%
C1312	065T060368232K		CAP CHIP 0603 6N8 50V X7R +/-10%
C1703	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1706	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1709	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1712	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1715	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1718	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1721	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1724	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C6127	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6136	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6143	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6147	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%

C6210	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C7109	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C6107	065T080510512K	CAP CHIP 0805 1U 16V X7R +/-10%
C6108	065T080510512K	CAP CHIP 0805 1U 16V X7R +/-10%
C6206	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C6205	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C6158	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C6157	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C6129	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C6128	065T080510522K	CAP CHIP 0805 1U 25V X7R +/-10%
C7112	065T080522427Z	CAP CHIP 0805 220N 25V Y5V -20%+80%
C7140	065T080522427Z	CAP CHIP 0805 220N 25V Y5V -20%+80%
C6101	065T080533437Z Y	CAP CHIP 0805 330N 50V Y5V -20%+80%
C7105	065T0805475A7Z	CAP CHIP 4.7UF 10V Y5V -20%~+80%
C7128	065T0805475A7Z	CAP CHIP 4.7UF 10V Y5V -20%~+80%
C1723	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1720	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1717	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1714	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1711	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1708	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1705	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C1702	065T080556131J	CAP CHIP 0805 560P 50V NPO +/-5%
C4401	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4228	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4226	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4224	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4222	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4216	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4208	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4206	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4201	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C4101	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C1509	065T1206106A7Z	CER 1206 10U 10V Y5V -20%+80%
C6212	065T120622522K 3	CAP CHIP 2U2 25V X7R 1206 10%
C6213	065T120622522K 3	CAP CHIP 2U2 25V X7R 1206 10%
C6155	065T120647437M Y	CER 1206 470N 50V Y5V +/-20%
C6156	065T120647437M Y	CER 1206 470N 50V Y5V +/-20%
C4248	065T1206475 22	4.7U/25V X7R
FB1401	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7403	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7207	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7206	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7205	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7204	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7203	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL

FB7202	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7201	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7111	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1501	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1502	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1503	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1601	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB6201	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7102	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7104	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7108	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7111	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7201	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7202	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7203	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7204	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7205	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7206	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7207	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7403	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1401	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1501	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1502	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1503	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1601	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB6201	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7102	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7104	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7108	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB6101	071T 56K121	CHIP BEAD 120OHM
FB6103	071T 56K121	CHIP BEAD 120OHM
FB4204	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4205	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4206	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4207	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4208	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4401	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4402	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4203	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1304	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1305	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1701	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1702	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4101	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4201	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4202	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30

FB6203	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB6202	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1404	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1403	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1402	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1303	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1302	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1301	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1206	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1205	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1204	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1203	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1202	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1201	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1102	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB6203	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB6202	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1404	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1403	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1402	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1303	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1302	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1301	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1102	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1201	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1202	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1203	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1204	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1205	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1206	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
L7101	073T M58903 T	SMD INDUCTOR 6.8UH 20% SLF10155T-
L7103	073T M58905 T	SMD INDUCTOR 15UH 20% SLF10155T-
CN1501	088T 340 19 VD	HDMI HEADER 19P V/A
CN1502	088T 340 19 VD	HDMI HEADER 19P V/A
CN1601	088T 340 19 VD	HDMI HEADER 19P V/A
CN1601	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72
CN1502	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72
CN1501	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72
D1601	093T 60230	BAT54C BY MCC
D1505	093T 60230	BAT54C BY MCC
D1504	093T 60230	BAT54C BY MCC
D1503	093T 60230	BAT54C BY MCC
D1502	093T 60230	BAT54C BY MCC
D1501	093T 60230	BAT54C BY MCC
D1401	093T 60230	BAT54C BY MCC
D1601	093T 60505	BAT54C PHILIPS

D1505	093T 60505	BAT54C PHILIPS
D1504	093T 60505	BAT54C PHILIPS
D1503	093T 60505	BAT54C PHILIPS
D1502	093T 60505	BAT54C PHILIPS
D1501	093T 60505	BAT54C PHILIPS
D1401	093T 60505	BAT54C PHILIPS
ZD1509	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1508	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1507	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1506	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1505	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1504	093T 64 55 TY	ESD PESD0603-140 TYCO
X4201	093T 22S903 C	CRYSTAL 14M318 18P HC49/S
ZD1401	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1402	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1501	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1405	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1404	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1403	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1601	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1502	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD6101	093T 39S916 T	DIODE BZX84-B18 SOT-23 PHILIPS
D6101	093T 52S902 T	DIODE 3A/100V S3B DO-214AB
ZD7102	093T 60S801	DIODE 3A/40V SSA34 VISHAY
	715T2878 2	MAIN PCB FR4 225X193X1.6MM DS 2IN1
	IOPF8PA1	IO BOARD
CN303	033T3802 10 H	WAFER
CN305	033T3802 10 H	WAFER
CN302	033T3802 3H	WAFER 3P RIGHT ANGLE
CN304	033T3802 8H	WAFER 8P RIGHT ANGLE PITCH 2.0
CN303	033T380210H	WAFER 10P RIGHT ANGLE PITCH
CN305	033T380210H	WAFER 10P RIGHT ANGLE PITCH
CN301	033T802234P X	PIN HEADER FEMALE 2.54MM 2*17P M2560-
CN301	033T802234P FP	PIN HEADER FEMALE 2.54MM 2*17P 66017
	715T2996 1	DAUGHTER PCB FR4 135X40X1.6MM DS 8IN1
	IRPF7QBC	IR BOARD
U0201	056T 627 7	FM-6038TM2-5AN
U0201	056T 627902	IC TSOP34438ST1
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8
	P55T 73002	SOLD PASTE OM-338 SAC405 500G
CN0101	033T8032 5P H FP	COM BM H 5P M 1.25 60925
CN0101	033T8032 5R H X	CON H 5P M 1.25 S1315-05RVA-1C
Q0202	057T 419513	BC847C
Q0201	057T 419513	BC847C
Q0202	057T 477900 T	TRA BC847C 100MA/50V SOT-23

Q0201	057T 477900 T	TRA BC847C 100MA/50V SOT-23
R0208	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R0205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R0202	061T0603221	CHIP 220OHM 1/16W
R0207	061T0603472	CHIP 4.7KOHM 1/16W
R0203	061T0603472	CHIP 4.7KOHM 1/16W
R0204	061T0603472	CHIP 4.7KOHM 1/16W
R0201	061T0603561	RST CHIPR 560 OHM +-5% 1/10W
R0206	061T0603561	RST CHIPR 560 OHM +-5% 1/10W
C0202	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C0203	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0204	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0205	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0201	065T0805105 12	1UF +-10% 16V X7R
C0201	065T080510517M	CAP CHIP 0805 1U 16V Y5V +/-20%
FB0204	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0203	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0202	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0201	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0202	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0201	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0203	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0204	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
LED0201	081T 14 6 GP	LED GPTD1210RGC GUANGPU
LED0201	081T 14908 KB	LED SM KPB-3025SURKCGKC
ZD0201	093T 39S900 T	DIODE BZX84-C5V1 SOT-23 VISHAY
	715T3156 1	IR PCB FR4 30X27X1.6MM DS 28IN1
	P15J0329101	BKT-IO-AP
	P15J0410101	BRACKET_PCB SUPPORT
	P33J0114 GM 1L0100	COVER_CONNECTOR
	P85J0082201	SHIELD
	Q11T5027 1	LEAD-CLAMPER
	Q36T 600 18113	CLOTH_GRIDDING
	Q36T 600 18114	CLOTH_GRIDDING
	Q36T 600 37 12 GP	NONWOVEN FABRIC
	Q44TJ019101	CUSHION EPS 32
	Q44TJ019201	CUSHION EPS 32
	Q44TJ019301	CUSHION EPS 32
	Q44TJ019401	CUSHION EPS 32
	Q45T 99609 61	EPE COVER FOR MONITOR
	Q45T 99609 79	EPE COVER FOR BASE
	Q50T 500523	CABLE TIE
	Q40T0001998 1A	BAR CODE LABEL
	Q40T0002998 2A	SIDE LABEL
	Q40T0002998 4A	BLACK LABEL
	Q44TJ019 5 1B	U TYPE SHEET FOR BASE

	Q44TJ019998 1A	32" TV CARTON
	Q44TJ019BLO001	PAPER SHEET
	Q50T 500519	CABLE TIE
	Q41T3201998 1A	MANUAL
	Q40T 582813 3A	S/N LABEL
	040T 154501 1	HI-POT GND LABEL
	052T 1150 C	BLACK TAPE
	052T 1185	MIDDLE TAPE FOR CARTON
	052T 1186	SMALL TAPE
	052T 1211503	ALUMINUM FOIL TAPE
	052T 2191 A	TAPE
	089G420A18N IS	POWER CORD 32-D001922(與 TPV 共用)
	0D1T 930 8 47 CR3	SCREW
	0D1T 940 6120	SCREW
	0M1T 940 6120	SCREW
	0M1T 940 8120	SCREW
	0M1T 940 10 47 CR3	SCREW
	0Q1T 930 8 47 CR3	SCREW
	0Q1T 940 14 47 CR3	SCREW
	0Q1T 940 14 47 CR3	SCREW
	750TVMM5B1113N	PANEL V315B1-L01 C2 NH CMO
	Q36T 600 18120	CLOTH_GRIDDING
	Q36T 600 36 9 GP	NONWOVEN FABRIC
	Q40T 320998 1A	RATING LABEL
	Q40T000262487A	ADDRESS LABEL
	Q45G 77 5	PE PACKING
	Q45T 76 28NV2 R	PE BAG FOR CLAMP

705T Q15008STB---Tuner Box assy

點位	組件	物件描述
	052T 1185	MIDDLE TAPE FOR CARTON
	0M1T 930 8 47 CR3	SCREW
	0M1T 930 10 47 CR3	SCREW M30*10
	0Q1T 930 8 47 CR3	SCREW
	P15J0408201BGM	BRACKET_TOP
	P15J0409201 GM	BRACKET_BOTTOM
	Q40T0001654 2B	SN LABEL
	Q40T0001998 2A	BAR CODE LABEL
	Q41T7878998 1A	MANUAL
	Q44TIPTV998 1A	CARTON
	Q45T 76 28NV2 R	PE BAG FOR CLAMP
	Q45T 76 28V13 R	PE BAG
	TUPF8PA5	TUPF BOARD T2959-1-X-X-1-080618
CN0101	033T800834P X	PIN HEADER 2.54MM 2*17P H2530-34SVB-

CN0101	033T800834P FP	PIN HEADER 2.54MM 2*17P 62253
C0106	067T 305471 2C	EC 470UF 10V KM 8*11.5MM
CN0104	088T 78 13907 S	RCA JACK 1*3 Y/W/R 2PJ-38B6-004
CN0102	088T 3027CL	PHONE JACK 7PIN
TU101	094TNTSC MN 9G	MICRO TUNER TAFT-H017F
R0102	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
C0103	065T060310031J Y	MLCC 0603 10PF J 50V NPO
C0104	065T060310031J Y	MLCC 0603 10PF J 50V NPO
C0101	065T060310427Z Y	CAP CHIP 0603 0.1UF Z 25V Y5V
C0102	065T1210226A7Z Y	CER 1210 22U 10V Y5V -20%+80%
FB0101	071T 56V301 B	CHIP BEAD 0805 300OHM 700MA BULLWILL
	715T2959 1	TVBOX PCB FR4 145X85X1.6MM DS 2IN1

J428A1NTW1SP2C

點位	組件	物件描述
	049T 51 1A	ERADICATOR
	Q40T0001998 1A	BAR CODE LABEL
	Q40T0002998 3A	SIDE LABEL
	Q40T0002998 4A	BLACK LABEL
	Q44TN006998 1A	42" TV CARTON
	Q44TN006BLO001	PAPER SHEET
	Q44TN006BLO002	PAPER SHEET
	0M1T6022500	SCREW
	Q41T3201998 1A	MANUAL
	Q45T 76 28NV2 R	PE BAG FOR CLAMP
	Q40T 582813 3A	S/N LABEL
	040T 154501 1	HI-POT GND LABEL
	052T 1150 C	BLACK TAPE
	052T 1185	MIDDLE TAPE FOR CARTON
	052T 1186	SMALL TAPE
	052T 1211503	ALUMINUM FOIL TAPE
	052T 2191 A	TAPE
	089G420A18N IS	POWER CORD 32-D001922(與 TPV 共用)
	0M1T 930 6 47 CR3	SCREW
	0M1T 940 6120	SCREW
	0M1T 940 16 47 CR3	SCREW M4X6
	0Q1T 930 8 47 CR3	SCREW
	0Q1T 930 8120	SCREW
	0Q1T 940 12 47 CR3	T4X12 SCREW
	0Q1T 940 20 47 CR3	SCREW
	705TQ8SK056	SKD ASS'Y
	001T6021 1	SCREW
	050T 500 1	CABLE TIE
E07801	078T 499900 M	SPEAKER 8 OHM 10W 30X156MM
E07801	078T 499901 G	SPEAKER 8 OHM 10W 30X150MM
	095T8013 2X920	HARNESS 2P-FAST 390MM LCDXXTE0249
	095T8013 2X921	HARNESS 2P-FAST 750MM LCDXXTE0248
	095T8014 3X905	HARNESS 3P-3P 260MM LCDXXTE0167
	095T8014 4X919	HARNESS 4P-4P 1000MM LCDXXTE0240
	095T8014 7X914	HARNESS 7P-5P 680MM LCDXXTE0247
	095T8014 8X901	HARNESS 8P-8P 300MM LCDXXTE0168
	095T801410X902	HARNESS 10P-10P 315MM LCDXXTE0170
	095T801410X903	HARNESS 10P-7+3P 400MM+210MM LCDXXTE0169
	095T801412X915	HARNESS 12P-12P 130MM LCDXXTE0241
	095T801413X906	HARNESS 13P-12P 740MM LCDXXTE0243
	095T801414X916	HARNESS 14P-13P 240MM LCDXXTE0242
	095T8018 30965 X	HARNESS 30P-30P 350MM LVDSXTE0044
	0D1T1730 8120	SCREW
	0M1T 930 4120	SCREW

	0M1T 940 6120	SCREW
	0M1T 940 16 47 CR3	SCREW M4X6
	0M1T 960 8 47 CR3	SCREW
	0M1T1730 10120	SCREW
	0Q1T 940 12 47 CR3	T4X12 SCREW
	705TQ834319	BEZEL ASS'Y 42"
	0Q1T 930 6120	SCREW
	A33J0304 GMD1L0100	COVER_FUNC
	A33J0305 QV 1L0100	BUTTON_FUNC
	A33J0306 1 1C0100	POWER LENS
	A33J0307 ED 1C0100	LENS_IR
	A34J0541 GMF1L0130	BEZEL
	705TQ834320	REAR COVER ASS'Y 42"
	044T3231 15531	EVA
	A15J0282101	BKT-VESA-BTM
	A34J0542 GM 6L0100	REAR COVER 42"
	Q36T 600 35 17 GP	NONWOVEN FABRIC
	Q36T 600 46 1	NONWOVEN FABRIC
	705TQ834321	BASE ASS'Y 42"
	0M1T 130 6120	SCREW
	0Q1T 130 10120	SCREW
	A15J0301101	BASE BRACKET
	A34J0544 GM 1L0100	STAND COVER A1
	A34J0545 GM 1L0133	BASE S1
	A37J0060011	HINGE
	Q12T6300 25 1	FOOT PAD
	Q12T6300 25 1	FOOT PAD
	A15J0297201	PANEL BKT
	A15J0298101	STAND BRACKET
	A15J0299201	PCB BKT
	A15J0302101	VESA BRACKET
	A34J0543 GM 1L0100	NECK COVER
	ADTV72428PA1	ADAPTER T2828-2-FQ-X-2-080509
	040T 45762412B	CBPC LABEL
CN902	033T3803 12	WAFER & PLUG 12PIN
CN902	033T3803 12 FP	WAFER 2.5MM 12P 64842
CN903	033T3803 13	WAFER & PLUG 13PIN
CN905	033T3803 13	WAFER & PLUG 13PIN
CN905	033T3803 13 FP	WAFER 2.5MM 13P 64843
CN903	033T3803 13 FP	WAFER 2.5MM 13P 64843
IC909	056T 139 3B	IC PC123Y82FZ0F
IC910	056T 139 3B	IC PC123Y82FZ0F
IC911	056T 139 3B	IC PC123Y82FZ0F
IC909	056T 139 5A	TCET1103G
IC910	056T 139 5A	TCET1103G
IC911	056T 139 5A	TCET1103G

IC903	056T 581 7	IC TNY277PN DIP-8C
RV902	061T 46902	VARISTOR 510V TVR14511KFC4FY
TH901	061T 58905 WT	NTC 0R75 15% SCK100R75MSY001 BY THINKING
C908	063T107K684 6	X2 CAP 0.68UF K 275VAC
C909	063T107K684 6	X2 CAP 0.68UF K 275VAC
C909	063T107K684 U	X2 CAP 0.68UF K 275VAC
C908	063T107K684 U	X2 CAP 0.68UF K 275VAC
C909	063T107K684 HM	CAP X2 0.68U 275V MKP
C908	063T107K684 HM	CAP X2 0.68U 275V MKP
C910	063T210J1044MC	CAP MPP 100NF 630V 5%
C910	063T210J1044MH	CAP MPP 100NF 630V 5%
C935	063T214J225GMC	CAP MPP 2.2UF 450V 5%
C935	063T214J225GMH	CAP MPP 2.2UF 450V 5%
C930	065T 1K2219AT	C CAP. 220PF 1KV
C931	065T 1K2219AT	C CAP. 220PF 1KV
C929	065T 1K3319AT	C CAP. 330PF 1KV RR
C901	065T306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C902	065T306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C900	065T306M1022B3	Y1 CAP 1000PF +-20% 250VAC CD SERIES
C945	065T517K1524AT	C CAP. 1500PF 500V 10% RC
C907	067T 4018115C	EC 180UF 450V HS 30*31MM
C907	067T 4018115E	EC 180UF 450V LSG 30X30MM
C907	067T 4018115K	EC 180UF 450V PL 30*31MM
C967	067T 3051016CT	EC 100UF 35V KM 8X11.5MM
C967	067T 3051016ET	EC 100UF 35V RGA 8X11.5MM
C967	067T 3051016KT	EC 100UF 35V PF 8X12MM
C951	067T 515102 6C	EC 1000UF 35V GF 13X25MM
C952	067T 515102 6C	EC 1000UF 35V GF 13X25MM
C951	067T 515102 6K	EC CAP 1000UF 35V 12.5*25MM
C952	067T 515102 6K	EC CAP 1000UF 35V 12.5*25MM
C956	067T 515152 3C	EC 1500UF 16V GF 13*20MM
C956	067T 515152 3K	EC 1500UF 16V ED 13*20MM
C955	067T 515222 3C	EC 2200UF 16V GF 13*25MM
FB923	071T 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
FB922	071T 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
FB923	071T 55906 H	FERRITE BEAD 510R 6X9.2(A)
FB922	071T 55906 H	FERRITE BEAD 510R 6X9.2(A)
L902	073T 174915 L	LINE FILTER 8MH 4.0A LF-006013-4
L901	073T 174915 L	LINE FILTER 8MH 4.0A LF-006013-4
L902	073T 174915 HJ	LINE FILTER 8MH 4.0A HJC-S6027
L901	073T 174915 HJ	LINE FILTER 8MH 4.0A HJC-S6027
L908	073T 253 91 H	CHOKE COIL
L908	073T 253 91 L	CHOKE BY LI TA
L908	073T 253 91 LS	CHOKE BY LI SHIN
L909	073T 253910 L	CHOKE COIL 2.3UH+/-20% 7.2MOHM R4*15
L907	073T 253910 L	CHOKE COIL 2.3UH+/-20% 7.2MOHM R4*15

L909	073T 253910 HJ	CHOKE COIL 2.3UH+/-20% 7.2MOHM R4*15
L907	073T 253910 HJ	CHOKE COIL 2.3UH+/-20% 7.2MOHM R4*15
L906	073T 253911 L	CHOKE COIL 2.4UH+/-20% 4.5MOHM R5*20
L906	073T 253911 HJ	CHOKE COIL 2.4UH+/-20% 4.5MOHM R5*20
T904	080TL42T916 L	XFMR 950UH PT-009601-3
T904	080TL42T916 LS	XFMR 970UH PPH7019AL
L903	080TL42T917 L	XFMR 270UH PT-009927
L903	080TL42T917 LS	XFMR 270UH QPH7005AL
T905	080TL42T923 L	XFMR 2.5MH PT-009983
T905	080TL42T923 HJ	XFMR 2.5MH HJC-S7100
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW HOLE V/T
CN901	087T 501907 S	AC SOCKET V 3P ST-01DR-BBBS-3000
	705TP857006	TRANSISTOR ASS'Y
	012T 372 5	SILICON
Q902	057T 667 54	TRA STW21NM60N 17A/650V TO-247
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10
HQ902	P90T0011401	HEAT SINK
	705TP893006	DIODE ASS'Y
BD901	093T 50460907	BRIDGE GBJ1506 15A/600V
BD901	093T 50460908	BRIDGE TS15P05G 15A/600V
	0M1T1730 10 47 CR3	SCREW W/WASHER M3X10
HBD901	P90T0011301	HEAT SINK
	705TP893007	DIODE ASS'Y
Q920	057T 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)
Q919	057T 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)
Q920	057T 611902	MOSFET 11A/500V SIHFIB11N50A TO-220FP
Q919	057T 611902	MOSFET 11A/500V SIHFIB11N50A TO-220FP
Q919	057T 667905	MOSFET 9A/500V STF10NK50Z TO-220FP
Q920	057T 667905	MOSFET 9A/500V STF10NK50Z TO-220FP
	0M1T1730 8 47 CR3	SCREW
HQ919	P90T0027201	HEAT SINK
	705TP893008	DIODE ASS'Y
D902	093T 60270	MBRF20100CT ITO-220AB
	0M1T1730 8 47 CR3	SCREW
HD902	P90T0027301	HEAT SINK
	705TP893009	DIODE ASS'Y
D928	093T 60910	DIODE 40V/10A SBF1040CT ITO-220AB
D928	093T 60912	DIODE 40V/10A SRF1040 ITO-220AB
	0M1T1730 8 47 CR3	SCREW
HD928	Q90G6084 3	HEAT SINK
	705TP893010	DIODE ASS'Y
D901	093T 60270	MBRF20100CT ITO-220AB
	0M1T1730 8 47 CR3	SCREW
HD901	P90T0027301	HEAT SINK
	705TP893011	DIODE ASS'Y
D927	093T 60911	DIODE 60V/20A SBF2060CT ITO-220AB

	0M1T1730 8 47 CR3	SCREW
HD927	Q90G6084 3	HEAT SINK
	705TP893014	DIODE ASS'Y
D903	093T 52 56	DIODE FMN-1106S 10A/600V TO-220
D903	093T 220900	DIODE STTH8L06FP TO-220FP
	0M1T1730 8 47 CR3	SCREW
HD903	Q90G6084 3	HEAT SINK
	705TQ861002	F901 ASS'Y
F901	084T 41 6	FUSE 6.3A 250V LITTLEFUSE
F901	084T 41 6 C	FUSE 6.3A 250V,TIME LAG FUSE
	P15T0002 1	SPRING (FUSE HOLDER)
IC902	056T 379901	IC SG6961
IC901	056T 665 10 1	IC RESONANT L6599DTR SO-16N ST
Q915	057T 419513	BC847C
Q916	057T 419513	BC847C
Q917	057T 419513	BC847C
Q918	057T 419513	BC847C
Q923	057T 420519 T	TRA SIG SM BC857CG (ONSE) R
Q924	057T 420519 T	TRA SIG SM BC857CG (ONSE) R
Q915	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q916	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q917	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q918	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q924	057T 761900 T	TRA BC857C 100MA/50V SOT-23
Q923	057T 761900 T	TRA BC857C 100MA/50V SOT-23
R983	061T0805100	RST CHIPR 10 OHM +-5% 1/8W
R945	061T0805100 1F	RST CHIPR 1KOHM +-1% 1/8W
R944	061T0805100 2F	RST CHIPR 10 KOHM +-1% 1/8W
R982	061T0805101	RST CHIPR 100 OHM +-5% 1/8W
R919	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R986	061T0805103	RST CHIPR 10 KOHM +-5% 1/8W
R936	061T0805104	RST CHIPR 100 KOHM +-5% 1/8W
R953	061T0805104	RST CHIPR 100 KOHM +-5% 1/8W
R963	061T0805104	RST CHIPR 100 KOHM +-5% 1/8W
R967	061T0805105	RST CHIPR 1 MOHM +-5% 1/8W
R940	061T0805150 1F	RST CHIPR 1.5 KOHM +-1% 1/8W
R954	061T0805150 2F	RST CHIPR 15 KOHM +-1% 1/8W
R958	061T0805153	RST CHIPR 15 KOHM +-5% 1/8W
R916	061T0805153 Y	RST CHIPR 15KOHM +-5% 1/8W YAGEO
R972	061T0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W
R941	061T0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W
R939	061T0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W
R937	061T0805220 1F	RST CHIPR 2.2KOHM +-1% 1/8W
R947	061T08052202FY	RST CHIPR 22KOHM +-1% 1/8W YAGEO
R966	061T0805222	RST CHIPR 2.2 KOHM +-5% 1/8W
R979	061T0805301	RST CHIP 300R 1/8W 5%

R984	061T0805331 Y	RST CHIPR 330 OHM +-5% 1/8W YAGEO
R949	061T0805332	RST CHIPR 3.3 KOHM +-5% 1/8W
R913	061T0805333	RST CHIPR 33 KOHM +-5% 1/8W
R980	061T0805334	RST CHIPR 330 KOHM +-5% 1/8W
R978	061T0805334	RST CHIPR 330 KOHM +-5% 1/8W
R991	061T0805470	RST CHIPR 47 OHM +-5% 1/8W
R938	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R988	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R990	061T0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R929	061T0805473	RST CHIPR 47 KOHM +-5% 1/8W
R962	061T0805473	RST CHIPR 47 KOHM +-5% 1/8W
R915	061T0805473 Y	RST CHIPR 47KOHM +-5% 1/8W YAGEO
R952	061T0805680	RST CHIP 68R 1/8W 5%
R956	061T0805680	RST CHIP 68R 1/8W 5%
R957	061T0805680	RST CHIP 68R 1/8W 5%
R973	061T08056800FY	RST CHIP 680R 1/8W 1%
R918	061T0805683	RST CHIPR 68 KOHM +-5% 1/8W
J928	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
R969	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R970	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R971	061T1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R976	061T1206220	RST CHIPR 22 OHM +-5% 1/4W
R974	061T1206225	RST CHIPR 2.2 MOHM +-5% 1/4W
R975	061T1206225	RST CHIPR 2.2 MOHM +-5% 1/4W
R977	061T1206225	RST CHIPR 2.2 MOHM +-5% 1/4W
R960	061T1206274 Y	RST CHIP 270K 1/4W 5%
R959	061T1206274 Y	RST CHIP 270K 1/4W 5%
R961	061T1206334	RST CHIPR 330 KOHM +-5% 1/4W
R968	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R965	061T1206471	RST CHIPR 470 OHM +-5% 1/4W
R930	061T1206472	RST CHIPR 4.7 KOHM +-5% 1/4W
C925	065T080510231J 3	CAP CHIP 0805 1N 50V NPO +/-5%
C925	065T080510231J Y	CAP CHIP 0805 1NF J 50V NPO
C942	065T0805103 32	10NF/50V/0805/X7R
C937	065T0805103 32	10NF/50V/0805/X7R
C932	065T0805103 32	10NF/50V/0805/X7R
C942	065T080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%
C937	065T080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%
C932	065T080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%
C941	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C968	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C939	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C928	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C924	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C922	065T080510432K	CAP CHIP 0805 100N 50V X7R +/-10%
C922	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%

C924	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C928	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C939	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C968	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C941	065T080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065T0805221 32	CHIP 220PF 50V X7R 0805
C912	065T0805225 12	CHIP 2.2UF 16V X7R 0805
C927	065T080533232K 3	CAP CHIP 0805 3N3 50V X7R +/-10%
C927	065T080533232K Y	CAP CHIP 0805 3300PF K 50V X7R
C923	065T0805334 22	CHIP 0.33UF +/-10% 25V X7R 0805
C920	065T0805334 22	CHIP 0.33UF +/-10% 25V X7R 0805
C918	065T0805334 22	CHIP 0.33UF +/-10% 25V X7R 0805
C916	065T0805334 22	CHIP 0.33UF +/-10% 25V X7R 0805
C916	065T080533422K 3	CAP CHIP 0805 330N 25V X7R +/-10%
C918	065T080533422K 3	CAP CHIP 0805 330N 25V X7R +/-10%
C920	065T080533422K 3	CAP CHIP 0805 330N 25V X7R +/-10%
C923	065T080533422K 3	CAP CHIP 0805 330N 25V X7R +/-10%
C915	065T080547131J Y	CAP CHIP 0805 470PF J 50V NPO
	006G 31 4	1.7MM RIVET
	006T 31501	EYELET
IC913	056T 158 10 T	IC AS431AZTR-E1 TO-92
IC914	056T 158 10 T	IC AS431AZTR-E1 TO-92
IC913	056T 158 12	KIA431A-AT/P
IC914	056T 158 12	KIA431A-AT/P
IC913	056T 158901	IC TL431ACZ-AP TO92
IC914	056T 158901	IC TL431ACZ-AP TO92
Q921	057T 420900 T	TRA TBC328-40 500MA/25V TO-92
Q922	057T 420900 T	TRA TBC328-40 500MA/25V TO-92
Q921	057T 420903 T	TRA BC327 800MA/45V TO-92
Q922	057T 420903 T	TRA BC327 800MA/45V TO-92
Q921	057T 420905 T	TRA BC328-40 500MA/30V TO-92
Q922	057T 420905 T	TRA BC328-40 500MA/30V TO-92
R946	061T 60210352T	CFR 10KOHM +/-5% 1/6W
R920	061T 60210352T	CFR 10KOHM +/-5% 1/6W
R920	061T 60210352T TZ	RST CFR 10K 1/6W 5%
R946	061T 60210352T TZ	RST CFR 10K 1/6W 5%
R987	061T 60210452T	CFR 100KOHM +/-5% 1/6W
R987	061T 60210452T TZ	RST CFR 100K 1/6W 5%
R917	061T 60212352T	12KOHM 5% 1/6W
R917	061T 60212352T TZ	RST CFR 12K 1/6W 5%
R928	061T 60227252T	2.7KOHM 5% 1/6W
R928	061T 60227252T TZ	RST CFR 2K7 1/6W 5%
R932	061T 60233152T	330 OHM +/-5% 1/6W
R932	061T 60233152T TZ	RST CFR 330R 1/6W 5%
R955	061T 60233252T	3.3K OHM 5%*
R955	061T 60233252T TZ	RST CFR 3K3 1/6W 5%

R943	061T 60247152T	470OHM +-5% 1/6W
R943	061T 60247152T TZ	RST CFR 470R 1/6W 5%
R985	061T 60247252T	4.7K OHM 5% 1/6W
R989	061T 60247252T	4.7K OHM 5% 1/6W
R989	061T 60247252T TZ	RST CFR 4K7 1/6W 5%
R985	061T 60247252T TZ	RST CFR 4K7 1/6W 5%
R926	061T208M12852T SY	RST MOF 0R12 1W 1%
R924	061T208M15852T SY	RST MOF 0R15 1W 1%
SG1	062T 10 18 BL	SPARK GAP 200V +-20% BL
SG2	062T 10 18 BL	SPARK GAP 200V +-20% BL
SG3	062T 10 18 BL	SPARK GAP 200V +-20% BL
SG4	062T 10 18 BL	SPARK GAP 200V +-20% BL
SG1	062T 10 18 KW	SPARK GAP 200V GS41-201MA
SG2	062T 10 18 KW	SPARK GAP 200V GS41-201MA
SG3	062T 10 18 KW	SPARK GAP 200V GS41-201MA
SG4	062T 10 18 KW	SPARK GAP 200V GS41-201MA
C940	064T 47G1031AT HJ	F/C PPN 10N 100V 2%
C940	064T 47J1031AT EU	F/C PPN 10N 100V 5%
C926	065T 1K1529AT	C CAP. 1500PF 1KV
C959	067T 3051007CT	EC 10UF/50V KM 5*11MM
C969	067T 3053307CT	EC 33UF 50V KM 6.3X11MM
C969	067T 3053307KT	EC 33UF 50V PF 6.3X11MM
C934	067T 305470 4T	105°C RADIAL E-CAPACTOR 47UF 25V
C936	067T 305470 4T	105°C RADIAL E-CAPACTOR 47UF 25V
C966	067T 309100 4T	85C RADIAL E-CAPACTOR 10UF 25V
C959	067T305V100 7K	EC 10UF 50V PF 5X11 MM
FB903	071T 55 8	FERRITE BEAD
FB904	071T 55 8	FERRITE BEAD
FB921	071T 55902	FERRITE CORE 35R W5 RH 2.5X3X1.0
FB919	071T 55902	FERRITE CORE 35R W5 RH 2.5X3X1.0
FB920	071T 55902	FERRITE CORE 35R W5 RH 2.5X3X1.0
FB903	071T 55908	FERRITE CORE 60R C8B RH3.5X4.7X1.0+TAP
FB904	071T 55908	FERRITE CORE 60R C8B RH3.5X4.7X1.0+TAP
FB921	071T 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768
FB919	071T 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768
FB920	071T 55909	FERRITE CORE 2.5*3*0.8 BF-L25030W-768
L964	073T 5433010T	PEAKING COIL 33U 10%
ZD912	093G 3990752T	DIO REG BZX79-C5V1 A (PHSE) A
ZD912	093G 3991252T	DIO REG BZX55-C5V1 A (VISH) A
ZD911	093T 3919352T	TVS P6KE160A DO-15
ZD910	093T 3990252T	DIODE BZX79-C15 DO-35
ZD911	093T 3993152T	DIODE P6KE160A DO-15
ZD911	093T 3993252T	DIODE P6KE160A DO-15
D908	093T 60905	DIODE BYT42D VISHAY
D936	093T 60905	DIODE BYT42D VISHAY
D937	093T 60905	DIODE BYT42D VISHAY

D908	093T 64 5152T	RGP10D
D936	093T 64 5152T	RGP10D
D937	093T 64 5152T	RGP10D
D932	093T 6450752T	DIODE BAV21 PHILIPS
D931	093T 6450752T	DIODE BAV21 PHILIPS
D930	093T 6450752T	DIODE BAV21 PHILIPS
D937	093T 6490352T	DIODE RGP10D DO-41
D936	093T 6490352T	DIODE RGP10D DO-41
D908	093T 6490352T	DIODE RGP10D DO-41
D937	093T102050152T	RGP10D
D936	093T102050152T	RGP10D
D908	093T102050152T	RGP10D
D924	093T108090052T	DIODE UG1006 1A 800V DO-41
J915	095T 90 23	JUMP WIRE
J914	095T 90 23	JUMP WIRE
J913	095T 90 23	JUMP WIRE
J923	095T 90 23	JUMP WIRE
J922	095T 90 23	JUMP WIRE
J921	095T 90 23	JUMP WIRE
J901	095T 90 23	JUMP WIRE
J902	095T 90 23	JUMP WIRE
J903	095T 90 23	JUMP WIRE
J904	095T 90 23	JUMP WIRE
J905	095T 90 23	JUMP WIRE
J906	095T 90 23	JUMP WIRE
J907	095T 90 23	JUMP WIRE
J908	095T 90 23	JUMP WIRE
J909	095T 90 23	JUMP WIRE
J910	095T 90 23	JUMP WIRE
J911	095T 90 23	JUMP WIRE
J918	095T 90 23	JUMP WIRE
J919	095T 90 23	JUMP WIRE
J926	095T 90 23	JUMP WIRE
J927	095T 90 23	JUMP WIRE
J916	095T 90 23	JUMP WIRE
	715T2828 2 FQ	POWER PCB CEM1 200X200X1.6MM SS
	CBPF83BDQ3	CONVERSION T2878-2-X-X-6-080618
	040T 45762412B	CBPC LABEL
CN6101	033T3802 2	WAFER EH-2
CN6101	033T3802 2 FP	WAFER 2.0MM 2P 63382
CN7407	033T3802 3	WAFER EH-3
CN7301	033T3802 4	WAFER PH-4
CN7301	033T3802 4 FP	WAFER 2.0MM 4P 63384
CN7302	033T3802 7	WAFER EH-7
CN1203	033T3802 7	WAFER EH-7
CN7302	033T3802 7 FP	WAFER 2.0MM 7P 63387

CN1101	033T3802 8	WAFER
CN1302	033T3802 10	PLUG
CN7201	033T3802 12	WAFER PH-12
CN7304	033T3802 2H	WAFER 2P RIGHT ANGLE
CN6102	033T3803 2	WAFER & PLUG 2PIN
CN6102	033T3803 2 FP	WAFER
CN7401	033T3803 3	CONNECTOR 2.5PITCH 3P
C1106	067T 3051023CT	EC 1000UF 16V KM 10X12.5MM
C6126	067T 515471 6C	EC 470UF 35V GF 10*20MM
C6125	067T 515471 6C	EC 470UF 35V GF 10*20MM
C7210	067T 515471 6C	EC 470UF 35V GF 10*20MM
C7129	067T215P101 4C	EC 100UF/25V GF 6.3*11MM
C6135	067T215R471 4K	EC 470UF 25V EB 10X13MM
C6134	067T215R471 4K	EC 470UF 25V EB 10X13MM
C7118	067T215R471 4K	EC 470UF 25V EB 10X13MM
C7207	067T215R471 4K	EC 470UF 25V EB 10X13MM
C7134	067T305M101 2C	EC 100UF 10V SK 5X7MM
C4251	067T305V100 7	10UF +-20% 50V
C1106	067T305V102 3	EC 1000UF 16V KM 10X12.5MM
C7106	067T515A470 4C	EC 47UF 25V GF 5*11MM
L6101	073T 253900 L	CHOKE COIL 35UH+/-10% 82MOHM DR10*8
L6102	073T 253900 L	CHOKE COIL 35UH+/-10% 82MOHM DR10*8
CN6201	088T 78 1357C	RCA JACK 1*1 W+R V/A
CN1701	088T 78 1357C	RCA JACK 1*1 W+R V/A
CN1202	088T 78 1360S	RCA JACK 1*3 G/B/R V/A
CN1202	088T 78 13936 JC	RCA JACK 1*3 G/BL/R V/A MKC21-005PV-P
CN1301	088T 78 13939 JC	RCA JACK 1*3 Y/W/R + S JACK
CN1703	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN
CN1703	088T 30252S	PHONE JACK 3.5MM 3P V/A GREEN
CN1401	088T 35315F FX	D-SUB 15PIN FEMALE VERTICAL 附螺絲
CN1401	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR
CN1401	088T 35315FTNA	D-SUB CONN V 15P F (WITH SCREW UNLOCKED)
X1401	093T 22 61 HE	XTL 1TC125DFNS004 32.768KHZ DT-38
C1109	067T 3051007CT	EC 10UF/50V KM 5*11MM
C6103	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7121	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7132	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7136	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7141	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7414	067T 3051007CT	EC 10UF/50V KM 5*11MM
C7123	067T 3051012CT	EC 100UF 10V KM 5X11MM
C7138	067T 3051012CT	EC 100UF 10V KM 5X11MM
C6211	067T 3051016CT	EC 100UF 35V KM 8X11.5MM
C6145	067T 3053312CT	EC 330UF 10V KM 6.3X11MM
C6146	067T 3053312CT	EC 330UF 10V KM 6.3X11MM
C7101	067T 3054704CT	EC 47UF 25V KM 5X11MM

C7124	067T 3054704CT	EC 47UF 25V KM 5X11MM
C1108	067T 3054712CT	EC 470UF 10V KM 8*11.5MM
C6161	067T 3054712CT	EC 470UF 10V KM 8*11.5MM
C4109	067T 3054797CT	EC 4U7 50V KM 5*11MM
C6144	067T 3152214CT	EC 220UF 25V GF 8*11.5MM
C7213	067T 3152214CT	EC 220UF 25V GF 8*11.5MM
C7113	067T215L1014CT	EC 100UF 25V KH 6.3*11MM
C7116	067T215L1014CT	EC 100UF 25V KH 6.3*11MM
C7110	067T215L1014CT	EC 100UF 25V KH 6.3*11MM
C6137	067T215P1007CT	EC 10UF/50V GF 5*11MM
CN7501	033T8033 30	WAFER
	040T 457624 1B	CPU LABEL
U6201	056T 192900	IC TL062CD SO-8
U6104	056T 192901	IC DRV601RTJR QFN-20
U7101	056T 368905	IC AIC1550POTR MSOP8
U7104	056T 368905	IC AIC1550POTR MSOP8
U7103	056T 563903	IC AME8815AEGT330Z SOT-223
U7105	056T 563903	IC AME8815AEGT330Z SOT-223
U7106	056T 563922	IC AME1117ACGTZ SOT223
U7106	056T 585 10	AP1117ELA-ADJ
U4401	056T 615902	IC HY5DU281622FTP-5-C TSOPII66
U4401	056T 615910	IC HYB25DC128160CE-5 TSOPII66
U6103	056T 616 8	TPA6110A2DGNR
U6102	056T 616906	IC TPA3123D2PWPR HTSSOP24
U1503	056T 634903	IC PI3HDMI1212BE TSSOP-80
U1601	056T 662 3	CM2021-00TR TSSOP-38
U1601	056T 662 3 1	IC CM2021-02TR TSSOP-38
U1601	056T 662 14	IC TPD12S520DBTR TSSOP-38
U1601	056T 662900	IC IP4776CZ38
ZD1503	056T 662902	IC RCLAMP0502B.TCT SC-75 3L
U4101	056T1125904 DSPTM7A32SQ1	IC WT6702F_S240 SOP24
U4201	056T1126 39	IC MST98981CLD-LF LQFP-256
U1401	056T1133 34	M24C02-WMN6TP
U1501	056T1133 34	M24C02-WMN6TP
U1502	056T1133 34	M24C02-WMN6TP
U1602	056T1133 34	M24C02-WMN6TP
U4203	056T113353A	M24C32-WMN6TP
U1401	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1501	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1502	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U1602	056T1133918	IC AT24C02BN-SH-T 8-SOIC
U4402	056T1133923 DSPTM7A42NQ1	IC MX25L4005AM2C-12G SOP-8
U4203	056T1133933	IC AT24C32CN-SH-T SO8
U4402	056T1133940 DSPTM7A42NQ1	IC F25L004A-100PAG SO-8
Q7202	057T 419513	BC847C
Q7201	057T 419513	BC847C

Q7113	057T 419513	BC847C
Q7105	057T 419513	BC847C
Q7102	057T 419513	BC847C
Q6104	057T 419513	BC847C
Q6103	057T 419513	BC847C
Q6101	057T 419513	BC847C
Q1601	057T 419513	BC847C
Q1507	057T 419513	BC847C
Q1506	057T 419513	BC847C
Q1505	057T 419513	BC847C
Q1504	057T 419513	BC847C
Q1503	057T 419513	BC847C
Q1503	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7202	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7201	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7113	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7105	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7102	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6107	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6104	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6103	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q6101	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1601	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1507	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1506	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1505	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q1504	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q7112	057T 7601PH	MUN2211T1G SC-59
Q7104	057T 7601PH	MUN2211T1G SC-59
Q7101	057T 7601PH	MUN2211T1G SC-59
Q6106	057T 7601PH	MUN2211T1G SC-59
Q6106	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7101	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7104	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7112	057T 7602PH	PDTC114EK SC-59 PHILIPS
Q7114	057T 763 3	AO4411L SO-8 BY AOS SMT
Q7106	057T 763 3	AO4411L SO-8 BY AOS SMT
Q7103	057T 763 3	AO4411L SO-8 BY AOS SMT
Q6105	057T 763 3	AO4411L SO-8 BY AOS SMT
Q6105	057T 763901	FET SI4835BDY SO-8
Q7103	057T 763901	FET SI4835BDY SO-8
Q7106	057T 763901	FET SI4835BDY SO-8
Q7114	057T 763901	FET SI4835BDY SO-8
Q1501	057T 763904	FET 2N7002 PHILIPS
Q1502	057T 763904	FET 2N7002 PHILIPS
Q4201	057T 763904	FET 2N7002 PHILIPS

Q7301	057T 763904	FET 2N7002 PHILIPS
RP4401	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4402	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4403	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4404	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4405	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4406	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
RP4407	061T 125470 8Y	RST CHIP AR 8P4R 47 OHM +-5% 1/16W
R4212	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4421	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7203	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7303	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7310	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7501	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7504	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1103	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4141	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1111	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1112	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1415	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1416	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1417	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1418	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R1431	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R4135	061T0603000	RST CHIPR 0 OHM +-5% 1/10W
R7204	061T0603100	CHIP 10OHM 1/16W
R6174	061T0603100	CHIP 10OHM 1/16W
R6173	061T0603100	CHIP 10OHM 1/16W
R6158	061T0603100	CHIP 10OHM 1/16W
R6140	061T0603100	CHIP 10OHM 1/16W
R4297	061T0603100	CHIP 10OHM 1/16W
R4296	061T0603100	CHIP 10OHM 1/16W
R1404	061T0603100	CHIP 10OHM 1/16W
R1402	061T0603100	CHIP 10OHM 1/16W
R1105	061T0603100	CHIP 10OHM 1/16W
R6158	061T0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R7131	061T06031000FY	RST CHIPR 100 OHM +-1% 1/10W YAGEO
R4414	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4235	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4205	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4140	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4138	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1603	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1602	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1513	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1512	061T0603101	RST CHIPR 100 OHM +-5% 1/10W

R1503	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1502	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1422	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1421	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1307	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4415	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7402	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7401	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7307	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7306	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7305	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R7208	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6202	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6201	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6146	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6145	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6107	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R6106	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4417	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R4416	061T0603101	RST CHIPR 100 OHM +-5% 1/10W
R1504	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1514	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R1604	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4218	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4219	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4220	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R6102	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R7104	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R7109	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R7134	061T0603102	RST CHIPR 1KOHM +-5% 1/10W
R4277	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4275	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4259	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4256	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4252	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4251	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4233	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4122	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4127	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4128	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4130	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4139	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4201	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4202	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4223	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4227	061T0603103	RST CHIPR 10KOHM +-5% 1/10W

R4230	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4232	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6150	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6156	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6168	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6169	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6170	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6206	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7107	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7209	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7206	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7137	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7119	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7112	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4278	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4279	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4280	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4281	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4282	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4283	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4284	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4287	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4298	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4312	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4401	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4402	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4420	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R6149	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R4121	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1405	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1430	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1508	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1518	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1616	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1701	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1703	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1709	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1711	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1713	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R1715	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R7136	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R7111	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R6217	061T0603104	RST CHIPR 100KOHM +-5% 1/10W
R6216	061T0603104	RST CHIPR 100KOHM +-5% 1/10W

R7132	061T06031100FY	RST CHIP 110R 1% 1/10W
R1702	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1704	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1706	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1708	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1710	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1712	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1714	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R1716	061T0603123	RST CHIPR 12 KOHM +-5% 1/10W
R4410	061T0603150 0F	RST CHIPR 150 OHM +-1% 1/10W
R1539	061T0603152	CHIP 1.5KOHM 1/16W
R6137	061T0603152	CHIP 1.5KOHM 1/16W
R6151	061T0603153	RST CHIPR 15 KOHM +-5% 1/10W
R6153	061T0603153	RST CHIPR 15 KOHM +-5% 1/10W
R7102	061T0603162 3F	RST CHIP 162K 1/10W 1%
R1538	061T0603182	CHIP 1.8K OHM 1/16W
R6104	061T0603184	RST CHIPR 180 KOHM +-5% 1/10W
R4108	061T0603220	CHIP 22OHM 1/10W
R4109	061T0603220	CHIP 22OHM 1/10W
R4215	061T0603220	CHIP 22OHM 1/10W
R4216	061T0603220	CHIP 22OHM 1/10W
R4403	061T0603220	CHIP 22OHM 1/10W
R4404	061T0603220	CHIP 22OHM 1/10W
R4405	061T0603220	CHIP 22OHM 1/10W
R4411	061T0603220	CHIP 22OHM 1/10W
R1623	061T0603220	CHIP 22OHM 1/10W
R1622	061T0603220	CHIP 22OHM 1/10W
R1530	061T0603220	CHIP 22OHM 1/10W
R1529	061T0603220	CHIP 22OHM 1/10W
R1419	061T0603222	CHIP 2.2K OHM 1/16W
R1420	061T0603222	CHIP 2.2K OHM 1/16W
R6204	061T0603223	CHIP 22KOHM 1/16W
R6203	061T0603223	CHIP 22KOHM 1/16W
R6148	061T0603223	CHIP 22KOHM 1/16W
R6147	061T0603223	CHIP 22KOHM 1/16W
R6109	061T0603223	CHIP 22KOHM 1/16W
R6108	061T0603223	CHIP 22KOHM 1/16W
R1521	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1522	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1523	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1524	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1525	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1526	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1527	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1528	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1605	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W

R1606	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1607	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1608	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1609	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1610	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1611	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R1612	061T0603229	RST CHIPR 2.2 OHM +-5% 1/10W
R4134	061T0603273	RST CHIPR 27 KOHM +-5% 1/10W
R4101	061T0603330	CHIP 33OHM 1/16W
R4102	061T0603330	CHIP 33OHM 1/16W
R4103	061T0603330	CHIP 33OHM 1/16W
R4106	061T0603330	CHIP 33OHM 1/16W
R4107	061T0603330	CHIP 33OHM 1/16W
R4110	061T0603330	CHIP 33OHM 1/16W
R4112	061T0603330	CHIP 33OHM 1/16W
R4113	061T0603330	CHIP 33OHM 1/16W
R4114	061T0603330	CHIP 33OHM 1/16W
R4115	061T0603330	CHIP 33OHM 1/16W
R4116	061T0603330	CHIP 33OHM 1/16W
R4117	061T0603330	CHIP 33OHM 1/16W
R4118	061T0603330	CHIP 33OHM 1/16W
R4119	061T0603330	CHIP 33OHM 1/16W
R4120	061T0603330	CHIP 33OHM 1/16W
R1705	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R1707	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R4221	061T0603332	RST CHIPR 3.3 KOHM +-5% 1/10W
R4276	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4254	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4253	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4237	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4132	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4131	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4129	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4124	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4105	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4104	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4307	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6212	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6211	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6172	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R6171	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4310	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4309	061T0603333	RST CHIPR 33 KOHM +-5% 1/10W
R4207	061T0603390 0F	RST CHIPR 390 OHM +-1% 1/10W
R4247	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4246	061T0603470	RST CHIPR 47 OHM +-5% 1/10W

R4245	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4244	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4213	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4214	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4239	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4241	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4242	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4243	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4290	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4291	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4292	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4306	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4311	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7210	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7211	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7214	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7215	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7304	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7311	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7415	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7416	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7417	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R7418	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4289	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4248	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4260	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4261	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4262	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4263	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4264	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4265	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4266	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4267	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4268	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4269	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4270	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4271	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4272	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4273	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4211	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1101	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1102	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R1109	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4208	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4209	061T0603470	RST CHIPR 47 OHM +-5% 1/10W
R4210	061T0603470	RST CHIPR 47 OHM +-5% 1/10W

R6139	061T0603470 2F	RST CHIPR 47 KOHM +-1% 1/10W
R1426	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1306	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1304	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1302	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1213	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1212	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1211	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1206	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1205	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1204	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1427	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1428	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1429	061T0603470 9F	RST CHIPR 47 OHM +-1% 1/10W
R1207	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R1214	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R6138	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R1614	061T0603472	CHIP 4.7KOHM 1/16W
R1537	061T0603472	CHIP 4.7KOHM 1/16W
R1536	061T0603472	CHIP 4.7KOHM 1/16W
R1534	061T0603472	CHIP 4.7KOHM 1/16W
R1532	061T0603472	CHIP 4.7KOHM 1/16W
R1517	061T0603472	CHIP 4.7KOHM 1/16W
R1516	061T0603472	CHIP 4.7KOHM 1/16W
R1507	061T0603472	CHIP 4.7KOHM 1/16W
R1506	061T0603472	CHIP 4.7KOHM 1/16W
R1403	061T0603472	CHIP 4.7KOHM 1/16W
R1401	061T0603472	CHIP 4.7KOHM 1/16W
R1615	061T0603472	CHIP 4.7KOHM 1/16W
R1618	061T0603472	CHIP 4.7KOHM 1/16W
R1620	061T0603472	CHIP 4.7KOHM 1/16W
R1621	061T0603472	CHIP 4.7KOHM 1/16W
R7201	061T0603472	CHIP 4.7KOHM 1/16W
R7217	061T0603472	CHIP 4.7KOHM 1/16W
R6207	061T0603473	CHIP 47KOHM 1/16W
R6208	061T0603473	CHIP 47KOHM 1/16W
R6209	061T0603473	CHIP 47KOHM 1/16W
R6210	061T0603473	CHIP 47KOHM 1/16W
R7103	061T0603473	CHIP 47KOHM 1/16W
R7108	061T0603473	CHIP 47KOHM 1/16W
R7133	061T0603473	CHIP 47KOHM 1/16W
R7213	061T0603473	CHIP 47KOHM 1/16W
R1531	061T0603473	CHIP 47KOHM 1/16W
R1533	061T0603473	CHIP 47KOHM 1/16W
R1535	061T0603473	CHIP 47KOHM 1/16W
R1619	061T0603473	CHIP 47KOHM 1/16W

R6101	061T0603473	CHIP 47KOHM 1/16W
R6167	061T0603473	CHIP 47KOHM 1/16W
R6175	061T0603473	CHIP 47KOHM 1/16W
R6176	061T0603473	CHIP 47KOHM 1/16W
R7301	061T0603479	RST CHIPR 4.7 OHM +-5% 1/10W
R7302	061T0603479	RST CHIPR 4.7 OHM +-5% 1/10W
R4240	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4406	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4407	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4408	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R4409	061T0603560	RST CHIPR 56 OHM +-5% 1/10W
R7101	061T0603560 3F	RST CHIPR 560KOHM +-1% 1/10W
R7128	061T0603560 3F	RST CHIPR 560KOHM +-1% 1/10W
R6103	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R6157	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7105	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7106	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7110	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R7135	061T0603563	RST CHIPR 56 KOHM +-5% 1/10W
R4133	061T0603682	RST CHIPR 6.8KOHM +-5% 1/10W
R4222	061T0603682	RST CHIPR 6.8KOHM +-5% 1/10W
R1108	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1201	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1202	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1203	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1208	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1209	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1210	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1301	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1303	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1305	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1423	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1424	061T0603750 9F	CHIP 75OHM 1/10W 1%
R1425	061T0603750 9F	CHIP 75OHM 1/10W 1%
R7129	061T06038203FY	RST CHIP 820K 1/10W 1%
R7127	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R7130	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R7138	061T0805000	RST CHIPR 0 OHM +-5% 1/8W
R6152	061T0805100	RST CHIPR 10 OHM +-5% 1/8W
R6213	061T0805151	RST CHIPR 150 OHM +-5% 1/8W
R6218	061T0805151	RST CHIPR 150 OHM +-5% 1/8W
R7140	061T1206000	RST CHIPR 0 OHM +-5% 1/4W
C6132	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
C6133	061T1206102	RST CHIPR 1 KOHM +-5% 1/4W
C4106	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C4107	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%

C6207	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6208	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6214	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C6215	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C1104	065T060310131J Y	CAP CHIP 0603 100PF J 50V NPO
C1103	065T060310131J Y	CAP CHIP 0603 100PF J 50V NPO
C1214	065T060310221J	CAP CHIP 0603 1NF J 25V NPO
C1207	065T060310221J	CAP CHIP 0603 1NF J 25V NPO
C4411	065T060310231J	CAP CHIP 0603 1N 50V NPO +/-5%
C4234	065T060310231J	CAP CHIP 0603 1N 50V NPO +/-5%
C6139	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6138	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6106	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6105	065T060310332K	CAP CHIP 0603 10N 50V X7R +/-10%
C6153	065T060310422K Y	CAP CHIP 0603 0.1UF K 25V X7R
C6154	065T060310422K Y	CAP CHIP 0603 0.1UF K 25V X7R
C4219	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4220	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4221	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4223	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4225	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4227	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4229	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4230	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4231	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4232	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4233	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4235	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4237	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7107	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4218	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1602	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1605	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4102	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4202	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4203	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4204	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4205	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4207	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4209	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4210	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4211	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4212	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4213	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4214	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4215	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%

C7208	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7416	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7415	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7403	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7402	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7305	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7302	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7301	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7212	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7211	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C7209	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1520	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1521	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1522	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1523	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1524	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1526	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1528	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1529	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1530	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1601	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1519	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1505	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1508	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1510	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1511	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1512	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1513	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1514	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1515	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1516	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1517	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C1518	065T060310437Z	CAP CHIP 0603 100N 50V Y5V -20%+80%
C4249	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6140	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6204	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6203	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C6141	065T0603105A7Z	CAP CHIP 0603 1U 10V Y5V -20%+80%
C4105	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C4104	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C4103	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1722	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1719	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1716	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1713	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%
C1710	065T060322031J	CAP CHIP 0603 22P 50V NPO +/-5%

C1707	065T060322031J		CAP CHIP 0603 22P 50V NPO +/-5%
C1704	065T060322031J		CAP CHIP 0603 22P 50V NPO +/-5%
C1701	065T060322031J		CAP CHIP 0603 22P 50V NPO +/-5%
C1114	065T060322031J		CAP CHIP 0603 22P 50V NPO +/-5%
C6201	065T060322232K		CAP CHIP 0603 2N2 50V X7R +/-10%
C6202	065T060322232K		CAP CHIP 0603 2N2 50V X7R +/-10%
C6130	065T060322422K	3	CAP CHIP 0603 220N 25V X7R +/-10%
C6131	065T060322422K	3	CAP CHIP 0603 220N 25V X7R +/-10%
C4238	065T060327031J	Y	CAP CHIP 0603 27PF J 50V NPO
C4239	065T060327031J	Y	CAP CHIP 0603 27PF J 50V NPO
C6164	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C6165	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C7104	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C7303	065T060333031J		CAP CHIP 0603 33P 50V NPO +/-5%
C6163	065T060333031J	3	CAP CHIP 0603 33PF 50V NPO +/-5%
C6163	065T060333031J	Y	CAP CHIP 0603 33PF J 50V NPO
C6162	065T060333131J	3	CAP CHIP 0603 330PF 50V NPO +/-5%
C6162	065T060333131J	Y	CAP CHIP 0603 330PF J 50V NPO
C1113	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1204	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1205	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1206	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4247	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4246	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4245	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C4244	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1409	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1408	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1407	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1406	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1309	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1306	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1303	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1213	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1212	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C1211	065T060347312K		CAP CHIP 0603 47N 16V X7R +/-10%
C6142	065T0603474A7Z		CAP CHIP 0603 470N 10V Y5V -20%+80%
C7127	065T060368031J		CAP CHIP 0603 68P 50V NPO +/-5%
C1312	065T060368232K		CAP CHIP 0603 6N8 50V X7R +/-10%
C1311	065T060368232K		CAP CHIP 0603 6N8 50V X7R +/-10%
C1724	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1721	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1718	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1715	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1712	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1709	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R

C1706	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C1703	065T080510422K	Y	CAP CHIP 0805 0.1UF K 25V X7R
C6127	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6136	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6143	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6147	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6210	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C7109	065T080510432K		CAP CHIP 0805 100N 50V X7R +/-10%
C6108	065T080510512K		CAP CHIP 0805 1U 16V X7R +/-10%
C6107	065T080510512K		CAP CHIP 0805 1U 16V X7R +/-10%
C6128	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C6129	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C6157	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C6158	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C6205	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C6206	065T080510522K		CAP CHIP 0805 1U 25V X7R +/-10%
C7112	065T080522427Z		CAP CHIP 0805 220N 25V Y5V -20%+80%
C7140	065T080522427Z		CAP CHIP 0805 220N 25V Y5V -20%+80%
C6101	065T080533437Z	Y	CAP CHIP 0805 330N 50V Y5V -20%+80%
C7105	065T0805475A7Z		CAP CHIP 4.7UF 10V Y5V -20%~+80%
C7128	065T0805475A7Z		CAP CHIP 4.7UF 10V Y5V -20%~+80%
C1723	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1720	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1717	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1714	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1711	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1708	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1705	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1702	065T080556131J		CAP CHIP 0805 560P 50V NPO +/-5%
C1509	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4206	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4201	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4101	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4226	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4228	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4401	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4224	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4222	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4216	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C4208	065T1206106A7Z		CER 1206 10U 10V Y5V -20%+80%
C6212	065T120622522K	3	CAP CHIP 2U2 25V X7R 1206 10%
C6213	065T120622522K	3	CAP CHIP 2U2 25V X7R 1206 10%
C6156	065T120647437M	Y	CER 1206 470N 50V Y5V +/-20%
C6155	065T120647437M	Y	CER 1206 470N 50V Y5V +/-20%
C4248	065T1206475 22		4.7U/25V X7R
FB1401	071T 56121	B	CHIP BEAD HCB2012KF-121T30 BULLWILL

FB1501	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1502	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1503	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB1601	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB6201	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7102	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7104	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7105	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7107	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7111	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7201	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7202	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7203	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7204	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7205	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7206	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7207	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7401	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7403	071T 56121 B	CHIP BEAD HCB2012KF-121T30 BULLWILL
FB7207	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7206	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7205	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7204	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7203	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7202	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7201	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7111	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7107	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7105	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7104	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7102	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB6201	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1601	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1503	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1502	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1401	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB1501	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7401	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB7403	071T 56121 TA	CHIP BEAD 120R/3000MA HCB2012KF-121T30
FB6101	071T 56K121	CHIP BEAD 120OHM
FB6103	071T 56K121	CHIP BEAD 120OHM
FB4402	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4401	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4208	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4207	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4206	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30

FB4205	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4204	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4203	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4202	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4201	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB4101	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1702	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1701	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1305	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1304	071T 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB6203	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB6202	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1404	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1403	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1402	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1303	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1302	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1301	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1206	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1205	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1204	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1203	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1202	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1201	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB1102	071T 59K300 B	CHIP BEAD FCB1608KF-300T07 BULLWILL
FB6203	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB6202	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1404	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1403	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1402	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1303	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1302	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1301	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1206	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1205	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1204	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1203	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1202	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1201	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
FB1102	071T 59K300 TA	CHIP BEAD 0603 30R/700MA TAI-TECH
L7101	073T M58903 T	SMD INDUCTOR 6.8UH 20% SLF10155T-
L7103	073T M58905 T	SMD INDUCTOR 15UH 20% SLF10155T-
CN1601	088T 340 19 VD	HDMI HEADER 19P V/A
CN1502	088T 340 19 VD	HDMI HEADER 19P V/A
CN1501	088T 340 19 VD	HDMI HEADER 19P V/A
CN1601	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72

CN1502	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72
CN1501	088T 340 19TNS	HDMI HEADER 19P 5300-519-441-72
D1601	093T 60230	BAT54C BY MCC
D1505	093T 60230	BAT54C BY MCC
D1504	093T 60230	BAT54C BY MCC
D1503	093T 60230	BAT54C BY MCC
D1502	093T 60230	BAT54C BY MCC
D1501	093T 60230	BAT54C BY MCC
D1401	093T 60230	BAT54C BY MCC
D1401	093T 60505	BAT54C PHILIPS
D1501	093T 60505	BAT54C PHILIPS
D1502	093T 60505	BAT54C PHILIPS
D1503	093T 60505	BAT54C PHILIPS
D1504	093T 60505	BAT54C PHILIPS
D1505	093T 60505	BAT54C PHILIPS
D1601	093T 60505	BAT54C PHILIPS
ZD1504	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1505	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1506	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1507	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1508	093T 64 55 TY	ESD PESD0603-140 TYCO
ZD1509	093T 64 55 TY	ESD PESD0603-140 TYCO
X4201	093T 22S903 C	CRYSTAL 14M318 18P HC49/S
ZD1601	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1502	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1501	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1405	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1404	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1403	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1402	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD1401	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS
ZD6101	093T 39S916 T	DIODE BZX84-B18 SOT-23 PHILIPS
D6101	093T 52S902 T	DIODE 3A/100V S3B DO-214AB
	715T2878 2	MAIN PCB FR4 225X193X1.6MM DS 2IN1
L1101	073T 259901 T	CHOKE 22UH 10% TSL0808RA-220K1R7
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8
	P55T 73002	SOLD PASTE OM-338 SAC405 500G
	IOPF8PA1	IO BOARD
CN305	033T3802 10 H	WAFER
CN303	033T3802 10 H	WAFER
CN302	033T3802 3H	WAFER 3P RIGHT ANGLE
CN304	033T3802 8H	WAFER 8P RIGHT ANGLE PITCH 2.0
CN305	033T380210H	WAFER 10P RIGHT ANGLE PITCH
CN303	033T380210H	WAFER 10P RIGHT ANGLE PITCH
CN301	033T802234P X	PIN HEADER FEMALE 2.54MM 2*17P M2560-

CN301	033T802234P FP	PIN HEADER FEMALE 2.54MM 2*17P 66017
	715T2996 1	DAUGHTER PCB FR4 135X40X1.6MM DS 8IN1
	IRPF7QBC	IR BOARD
U0201	056T 627 7	FM-6038TM2-5AN
U0201	056T 627902	IC TSOP34438ST1
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8
	P55T 73002	SOLD PASTE OM-338 SAC405 500G
CN0101	033T8032 5P H FP	COM BM H 5P M 1.25 60925
CN0101	033T8032 5R H X	CON H 5P M 1.25 S1315-05RVA-1C
Q0202	057T 419513	BC847C
Q0201	057T 419513	BC847C
Q0202	057T 477900 T	TRA BC847C 100MA/50V SOT-23
Q0201	057T 477900 T	TRA BC847C 100MA/50V SOT-23
R0208	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R0205	061T0603103	RST CHIPR 10KOHM +-5% 1/10W
R0202	061T0603221	CHIP 220OHM 1/16W
R0207	061T0603472	CHIP 4.7KOHM 1/16W
R0204	061T0603472	CHIP 4.7KOHM 1/16W
R0203	061T0603472	CHIP 4.7KOHM 1/16W
R0201	061T0603561	RST CHIPR 560 OHM +-5% 1/10W
R0206	061T0603561	RST CHIPR 560 OHM +-5% 1/10W
C0202	065T060310131J	CAP CHIP 0603 100P 50V NPO +/-5%
C0203	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0204	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0205	065T060310412K	CAP CHIP 0603 100N 16V X7R +/-10%
C0201	065T0805105 12	1UF +/-10% 16V X7R
C0201	065T080510517M	CAP CHIP 0805 1U 16V Y5V +/-20%
FB0204	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0203	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0201	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0202	071T 59C601 B	CHIP BEAD 600R/200MA FCM1608KF-601T02
FB0201	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0202	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0203	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB0204	071T 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
LED0201	081T 14 6 GP	LED GPTD1210RGC GUANGPU
LED0201	081T 14908 KB	LED SM KPB-3025SURKCGKC
ZD0201	093T 39S900 T	DIODE BZX84-C5V1 SOT-23 VISHAY
	715T3156 1	IR PCB FR4 30X27X1.6MM DS 28IN1
	KEPF7PB4	KEY BOARD
CN0101	033T3802 4 H X	WAFER 4P RIGHT ANGLE PITCH 2.0
SW0101	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0102	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0103	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0104	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL

SW0105	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
0106	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
SW0107	077T 605 1 FD	TACT SWITCH H=5 GY 160G SKHHAM2520-PL
	P51T 11003	GLUE EP RES RD PD945 SYR.NR8
	P51T 11006	GLUE EP RES RD PD944 SYR.NR8
	P55T 73002	SOLD PASTE OM-338 SAC405 500G
R0106	061T0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R0105	061T0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R0102	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R0104	061T0603471	RST CHIPR 470OHM +-5% 1/10W
R0101	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
R0103	061T0603562	RST CHIPR 5.6 KOHM +-5% 1/10W
C0101	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
C0102	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
C0103	065T060310422K	CAP CHIP 0603 100N 25V X7R +/-10%
	715T2917 1	KEY PCB FR-2 111.0X15.0X1.6MM 30IN1
	P15J0331201	BRACKET-IO-AP
	P15J0411101	BRACKET_PCB SUPPORT
	P33J0114 GM 1L0100	COVER_CONNECTOR
	P85J0082201	SHIELD
	Q44T3231 21 11	EVA WASHER
	Q44T3231 21 30	EVA WASHER
	Q44T3231 21 45	EVA WASHER
	Q44TN006101	EPS CUSHION 42"
	Q44TN006201	EPS CUSHION 42"
	Q44TN006301	EPS CUSHION 42"
	Q44TN006401	EPS CUSHION 42"
	Q45T 99609 60	EPE COVER FOR BASE
	Q45T 99609 71	EPE COVER FOR MONITOR
	Q50T 500520	CABLE TIE
	Q50T 500523	CABLE TIE
E750	750TVU420W1C01N000	PANEL T420XW01 VC00 TW AUO
	A15J0303102	FIX BKT FOR AUO SIDE
	Q40T 420998 1A	RATING LABEL
	Q40T000262487A	ADDRESS LABEL
	Q45G 77 5	PE PACKING

11. 差异料件清单

LM-42S2F

G42RA1NTW1SP2N 与 J428A1NTW1SP2C 的差异		
點位	組件	物件描述
	Q41T3201998 1B	MANUAL
	Q40G0001998 3A	S/N LABEL
	Q40G0001998 4A	CARTON LABEL
	052G 1185 1	BIG TAPE
	705TQ8SK125	SKD ASS'Y 42"
	095G801313X629	HARNESS 13(EH)-12P(PH)260MM
CN1401	088T 35315FVSC	D-SUB 15PIN VERTICAL CONN WITH SCREW
	750TVUT0W1533N	PANEL T420XW01 V502 XM AUO
	756TQ8CB 1D004	MAIN BOARD-CBPFR3BDQ4
U4402	056G1133923	IC MX25L4005AM2C-12G SOP-8
U4101	056T1125904	IC WT6702F_S240 SOP24
U4402	056T1133940	IC F25L004A-100PAG SO-8
SMTF-U4402	100TTMAM001T11	MCU ASS'Y-056G1133923/056T1133940
SMTF-U4101	100TTMAM002T11	MCU ASS'Y-056T1125904
	A15J0320101	BRACKET_METAL
	A15J0321101	FIX BKT FOR AUO SIDE
	Q36T 600 37 20 GP	NONWOVEN FABRIC