

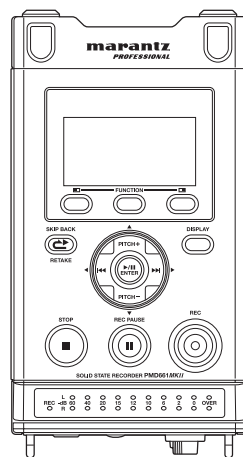
For U.S.A., Canada, Europe,
Japan model

marantz *PROFESSIONAL*

SERVICE MANUAL

MODEL PMD661MKII

Portable Solid State Recorder



Please use this service manual with referring to the user guide (D.F.U.) without fail.
修理の際は、必ず取扱説明書を準備し操作方法を確認の上作業を行ってください。

D&M Holdings Inc.

SECTION

TABLE OF CONTENTS

PAGE

1. TECHNICAL SPECIFICATIONS.....	1
2. SERVICE MENU.....	2
2.1. OLED Check.....	2
2.2. LED Check.....	3
2.3. Door Sence.....	3
2.4. Heat Run.....	4
2.5. Factory Default	4
3. HOW TO DISASSEMBLE.....	5
4. Version Update.....	8
5. BLOCK DIAGRAM	9
6. SCHEMATIC DIAGRAM	11
7. PARTS LOCATION	29
8. EXPLODED VIEW AND PARTS LIST	37
9. IC DATA.....	41
10. ELECTRICAL PARTS LIST.....	68

The exchange of the lithium battery (Z701: CR1220/1FC).

CAUTION

Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type.

リチウム電池 (Z701: CR1220/1FC) の交換について

注意

電池を誤って交換すると爆発する危険があります。

同一又は同等の型のものにのみ交換してください。

1. TECHNICAL SPECIFICATIONS

Digital Audio System

System	Solid State Recorder
Usable media	SD/SDHC cards
Recording format	
MP3	MPEG1 Layer III Compression
WAV	16/24 bit linear PCM
Recording MP3 bit-rate	320/256/192/128/64 kbps
Sample rate	44.1/48/96 kHz
Number of channels	2 (Stereo)/1 (Mono)

Audio Performance

Frequency response	20 Hz - 24 kHz (± 1 dB)
S/N ratio IEC-A weighted	
MIC	65 dB
LINE	85 dB
Total harmonic distortion at 0 VU	
MIC	0.08%
LINE	0.02%
Dynamic range	85 dB

Inputs

External MIC	
Type	XLR stereo jack
Input sensitivity	1.2 mVrms/4.2 kohms
LINE	
Type	XLR stereo jack
Input sensitivity	0 dBu/4.2 kohms
LINE2	
Type	1/8" stereo jack
Input sensitivity	500 mVrms/20 kohms

Outputs

LINE	
Type	RCA stereo jack
Standard level	2.0 V/10 kohms
Headphone	
Type	1/4" stereo jack
Standard level	16 mW/32 ohms
Speaker	
Standard level	450 mW/8 ohms

General

Power consumption	
Recording/Playback	4.2 W (DC)
Battery life (Alkaline)	5 hours (Typical)
Phantom power	48V, 10mA (Max.)
Power	
AC adaptor	DA620PMD included
Batteries	4 $\times$ AA type alkaline dry cell batteries or 4 $\times$ AA type Ni-MH rechargeable batteries
Backup battery	Lithium battery for real-time clock
Environmental conditions	
Operational temperature	0 - 40°C (32 - 104°F)
Operational humidity	25 - 85% (no condensation)
Storage temperature	-20 - 60°C (-4 - 140°F)
Dimensions	
Width	93 mm (3.7")
Height	165 mm (6.5")
Depth	36 mm (1.4")
Weight (Excl. batteries)	410 g (14 oz)

Included Accessories

Audio cable (RCA – 1/8" stereo type)
USB cable (Type mini-B – Type A)
AC adapter (DA620PMD)
User guide
CD-ROM
Carry strap
Customer Registration Document (US only)
SD card

- Specifications are subject to change without notice.

2. SERVICE MENU

2. SERVICE メニュー

<Service Menu Details>
<サービスメニューの内容>

Display Menu 表示メニュー	Service Details サービス内容
1 OLED Check	Check the display section by lighting all OLED. OLEDの全点灯により、表示部を確認します。
2 LED Check	Check the LED by lighting all LED. LEDの全点灯により、LEDを確認します。
3 Door Sense	Set the door sensor ON/OFF. ドアセンサのON/OFFを設定します。
4 Heat Run	Perform a heat run test by using continuous play. 連続再生によりヒートラン試験を行います。
5 Factory Default	Return to the factory default settings. 工場出荷状態に戻します。



2.1 OLED Check

- 1) Press the DISPLAY button and REC PAUSE button at the same time, and turn the POWER slide switch ON. At this time, the service menu list is displayed in the display section.
- 2) Press the PITCH + and PITCH – buttons to select “OLED Check”. At this time, the selected menu item is highlighted.
- 3) If the ►/||/ENTER button is pressed, all of the OLED light.
 - If the ● button is pressed while all OLEDs are lit, the display returns to the service menu list.
 - If the ►/||/ENTER button is pressed while all OLEDs are lit, the display returns to the service menu list.

2.1 OLED チェック

- 1) DISPLAY ボタンと REC PAUSE ボタンを同時に押しながら、POWER slide スイッチを On します。このとき、表示部にサービスメニュー一覧が表示されます。
- 2) PITCH + ボタンおよび PITCH – ボタンを押して、“OLED Check” を選択します。このとき、選択したメニューがハイライト表示されます。
- 3) ►/||/ENTER ボタンを押すと、OLED が全点灯します。
 - OLED が全点灯中に ◀◀ ボタンを押すと、サービスメニュー一覧に戻ります。
 - OLED が全点灯中に ►/||/ENTER ボタンを押すと、サービスメニュー一覧に戻ります。

2.2 LED Check

- 1) Press the DISPLAY button and REC PAUSE button at the same time, and turn the POWER slide switch ON. At this time, the service menu list is displayed in the display section.
- 2) Press the PITCH + and PITCH – buttons to select “LED Check”. At this time, the selected menu item is highlighted.
- 3) If the ►/■/ENTER button is pressed, “*” is displayed on the back of “LED Check”, and all LEDs light (REC, OVER, LEVEL, REMOTE RED, REMOTE GREEN).
 - If the ◀◀ button is pressed while all LEDs are lit, all LEDs go off, and the display returns to the service menu list.
 - If the ►/■/ENTER button is pressed while all LEDs are lit, all LEDs go off, the “*” display switches off, and the display returns to the service menu list.

2.3 Door Sence

- 1) Press the DISPLAY button and REC PAUSE button at the same time, and turn the POWER slide switch ON. At this time, the service menu list is displayed in the display section.
- 2) Press the PITCH + and PITCH – buttons to select “Door Sence”. At this time, the selected menu item is highlighted.
- 3) If the ►/■/ENTER button is pressed, the PMD661MKII sensor is set to OFF.
 - At this time, “Executing...” is displayed in the display section.
 - If the settings are completed, “Completed” is displayed in the display section for 1 second, the display returns to the service menu and “Door Sense OFF” is displayed.If the ►/■/ENTER button is pressed while “Door Sense OFF” is displayed, the PMD661MKII sensor is set to ON.

2.2 LEDチェック

- 1) DISPLAY ボタンとREC PAUSE ボタンを同時に押しながら、POWER slideスイッチをOnします。このとき、表示部にサービスメニュー一覧が表示されます。
- 2) PITCH + ボタンおよびPITCH – ボタンを押して、“LED Check”を選択します。このとき、選択したメニューがハイライト表示されます。
- 3) ►/■/ENTER ボタンを押すと、メニューの“LED Check”の後ろに“*”が表示され、LEDが全点灯 (REC、OVER、LEVEL、REMOTE RED、REMOTE GREEN) します。
 - LEDが全点灯中に ◀◀ ボタンを押すと、LEDを全消灯させ、サービスメニュー一覧に戻ります。
 - LEDが全点灯中に ►/■/ENTER ボタンを押すと、LEDを全消灯させ、“*”表示を消灯しサービスメニュー一覧に戻ります。

2.3 ドアセンサの設定

- 1) DISPLAY ボタンとREC PAUSE ボタンを同時に押しながら、POWER slideスイッチをOnします。このとき、表示部にサービスメニュー一覧が表示されます。
- 2) PITCH + ボタンおよびPITCH – ボタンを押して、“Door Sense ON”を選択します。このとき、選択したメニューがハイライト表示されます。
- 3) ►/■/ENTER ボタンを押すと、PMD661MKII をセンサ OFF 状態に設定します。
 - このとき、表示部に“Executing...”が表示されます。
 - 設定が完了すると、表示部に“Completed”が1秒間表示され、サービスメニューに戻り“Door Sense OFF”が表示されます。“Door Sense OFF”表示しているときに ►/■/ENTER ボタンを押すと、PMD661MKII をセンサ ON 状態に設定します。

2.4 Heat Run

- 1) Press the DISPLAY button and REC PAUSE button at the same time, and turn the POWER slide switch ON. At this time, the service menu list is displayed in the display section.
- 2) Press the PITCH + and PITCH – buttons to select “Heat Run”. At this time, the selected menu item is highlighted.
- 3) If the ►/■/ENTER button is pressed, continuous play starts.
 - During continuous play, all switches other than the POWER slide switch are inactive.
 - During playback, if playback continues to the final file, all files are repeated and playback continues from the first file.
 - If an error occurs during continuous playback, the display remains in the error display status.

2.5 Factory Default

- 1) Press the DISPLAY button and REC PAUSE button at the same time, and turn the POWER slide switch ON. At this time, the service menu list is displayed in the display section.
- 2) Press the PITCH + and PITCH – buttons to select “Factory Default?”. At this time, the selected menu item is highlighted.
- 3) If the ►/■/ENTER button is pressed “Default?” is displayed in the display section.
- 4) While “Default?” is being displayed, press the ◀◀ button and select “YES”.
- 5) If the ►/■/ENTER button is pressed “Executing...” flashes in the display section.
 - When the settings have returned to the factory default settings, “Completed” is displayed for 1 second, after which the display section returns to the service menu.
 - When the settings have been returned to the factory default settings, the “Date Form” default setting is the setting for the US. This needs to be set correctly for the destination.
“Date Form”
US : M/D/Y
Europe : D/M/Y
- 6) Turn the POWER slide switch OFF.

2.4 ヒートラン実行

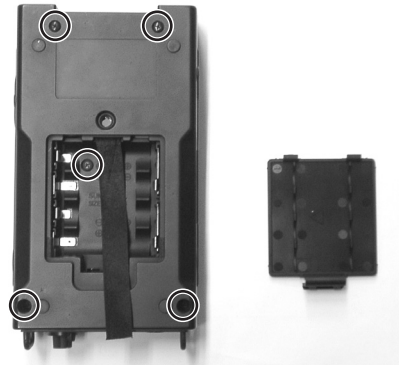
- 1) DISPLAY ボタンと REC PAUSE ボタンを同時に押しながら、POWER slide スイッチを On します。このとき、表示部にサービスメニュー一覧が表示されます。
- 2) PITCH + ボタンおよび PITCH – ボタンを押して、“Heat Run”を選択します。このとき、選択したメニューがハイライト表示されます。
- 3) ►/■/ENTER ボタンを押すと、連続再生が始まります。
 - 連続再生中は、POWER slide スイッチ以外は無効です。
 - 連続再生では、最後のファイルまで再生が実行すると、最初のファイルへ戻りオールリPEATします。
 - 連続再生中にエラーが発生したときは、エラー表示状態のままになります。

2.5 工場出荷状態へ戻す

- 1) DISPLAY ボタンと REC PAUSE ボタンを同時に押しながら、POWER slide スイッチを On します。このとき、表示部にサービスメニュー一覧が表示されます。
- 2) PITCH + ボタンおよび PITCH – ボタンを押して、“Factory Default?”を選択します。このとき、選択したメニューがハイライト表示されます。
- 3) ►/■/ENTER ボタンを押すと、表示部に “Default?” が表示されます。
- 4) “Default?” が表示中に、◀◀ ボタンを押して、“YES”を選択します。
- 5) ►/■/ENTER ボタンを押すと、表示部に “Executing...” が点滅表示されます。
 - 工場出荷状態への設定が完了すると、表示部に “Completed” が 1 秒間表示され、サービスメニューに戻ります。
 - 工場出荷状態へ戻した場合、“Date Form”のデフォルト設定は US 向けの設定となります。出荷先に応じた設定が必要です。
“Date Form”
US : M/D/Y
Europe : D/M/Y
- 6) POWER slide スイッチを OFF します。

3. HOW TO DISASSEMBLE

- 1) Remove the battery compartment cover, and remove the five screws from the bottom case.



3. 分解手順

- 1) 電池カバーを外し、ボトムケースのネジ5本を外します。

- 2) Open the bottom case, and disconnect the battery terminal connector.

- 2) ボトムケースを開け、バッテリー端子コネクタを外します。



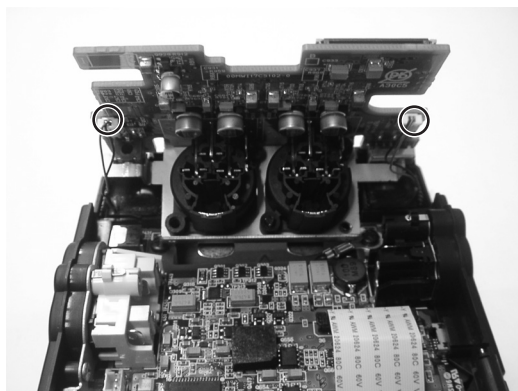
- 3) Remove the two screws from the rear panel. Then, disconnect the FFC connector.

- 3) リアパネルのネジ2本を外します。次にFFCコネクタを外します。



4) Lift up the XLR board, disconnect the connectors that are connected to the microphones on the left and the right sides, and take out the XLR board.

4) XLR基板を持ち上げ、左右のマイク部分に接続されているコネクタを外し、XLR基板を外します。



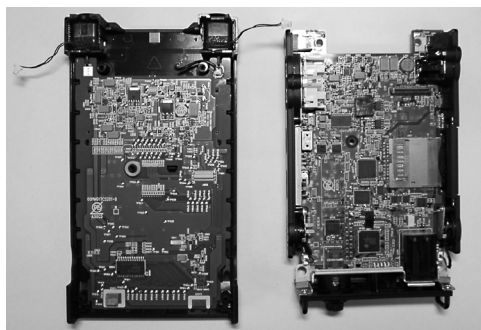
5) Remove the two screws on the DC.IN jack and LINE. IN.2 jack sides of the main board.

5) メイン基板のDC INジャックとLINE IN 2ジャック側にあるネジ2本を外します。



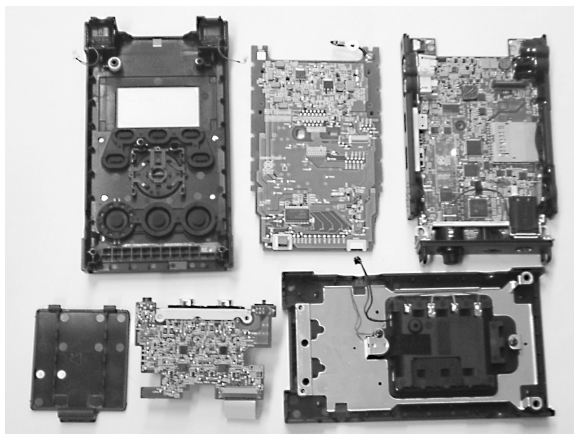
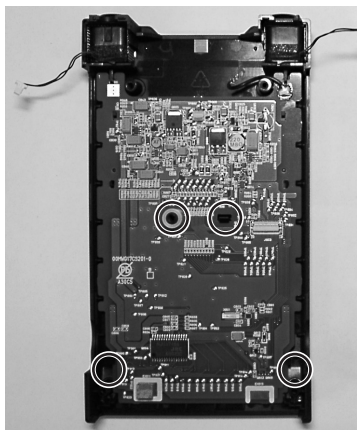
6) Take out the main board.

6) メイン基板を取り外します。



- 7) Remove the collar in the center of the key board, and release two tabs on the front panel side. While the tabs are in a released state, release the tab in the center of the board, and take out the key board from the top case.

- 7) キー基板中央のカラーを外し、フロントパネル側のつまみ2箇所を外します。
つまみを外している状態で、基板中央のつまみ1箇所を外し、トップケースからキー基板を取り外します。



Dismantled PMD661MKII

分解した PMD661MKII

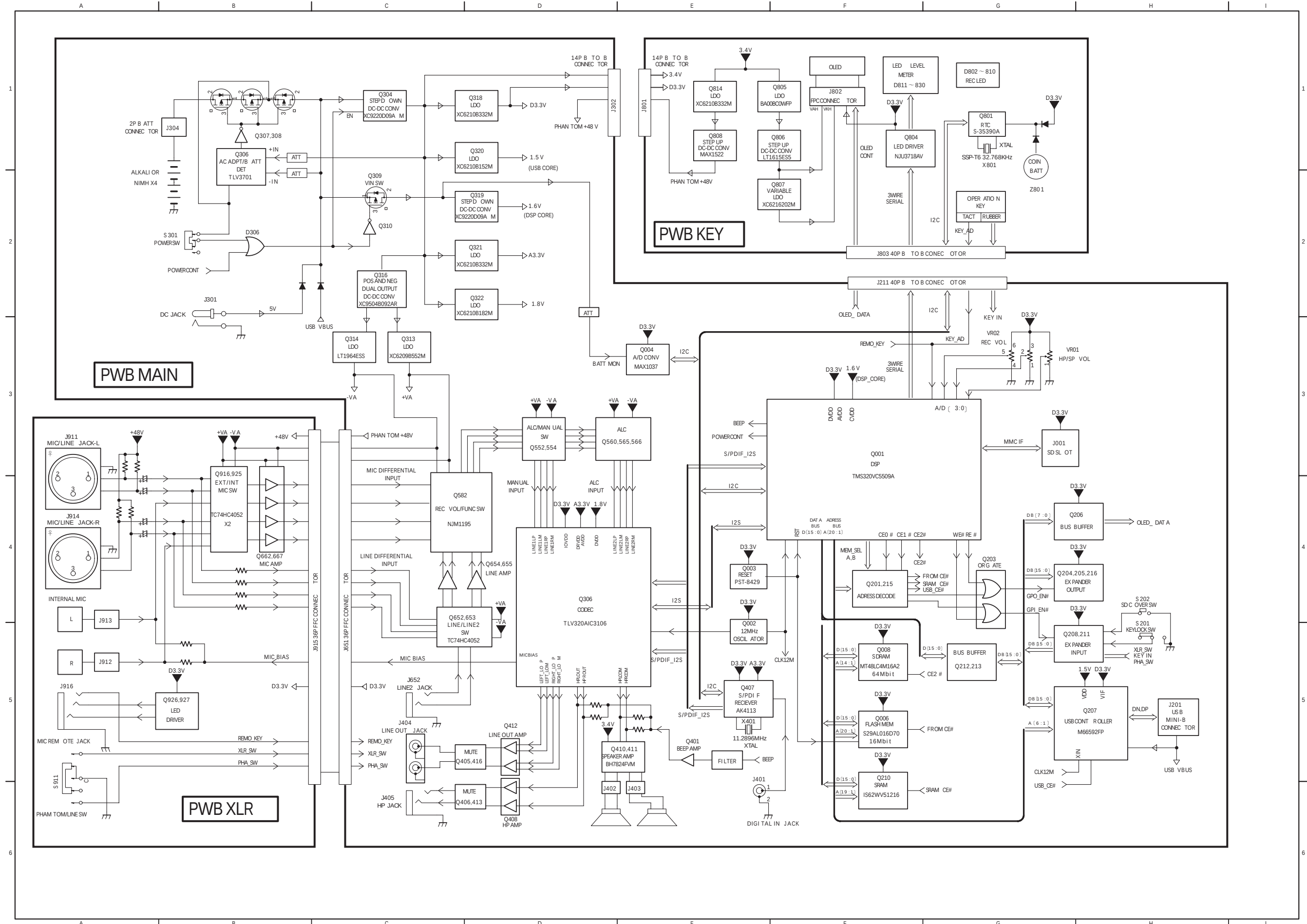
4. Version Update

- 1) Insert the SD card for updating into the loading slot of the main unit.
- 2) Turn the POWER slide switch ON. At this time, "Update A-XXX?" is displayed in the display section.
If this is not displayed, perform steps 5) ~ 7) and check the version.
- 3) Press the **◀◀** button, and select "YES".
- 4) If the **▶/■/ENTER** button is pressed "Executing..." flashes in the display section, and update begins.
When update has completed, the system automatically restarts.
- 5) To check the current main unit version, press the MENU button of the Function button. At this time, the menu list is displayed in the display section.
- 6) Press the PITCH + and PITCH – buttons to select "F/W Version". At this time, the selected menu item is highlighted.
- 7) If the **▶/■/ENTER** button is pressed, the current version is displayed in the display section.
- 8) Turn the POWER slide switch OFF.

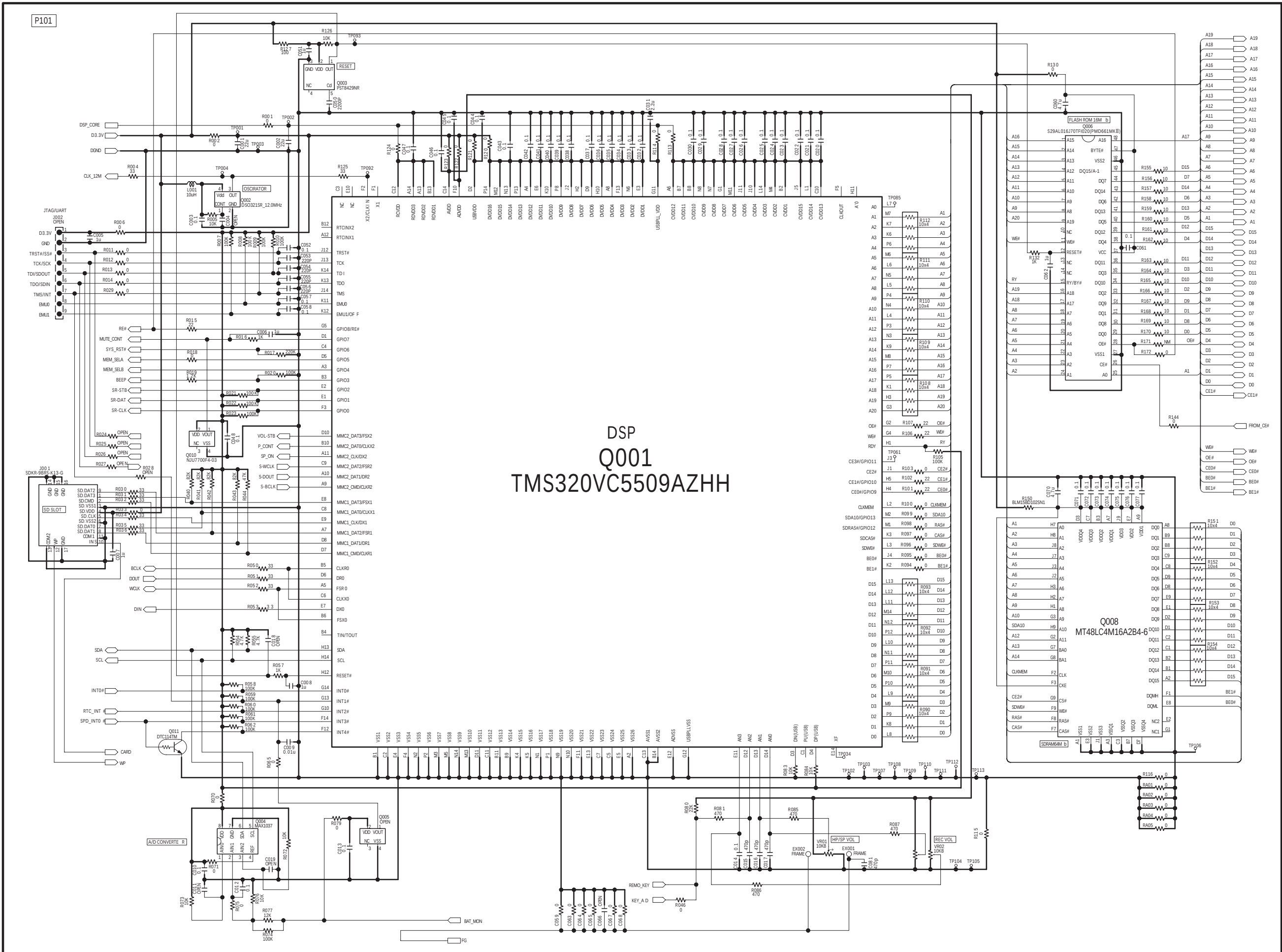
4. SDカードからのバージョンアップ方法

- 1) アップデート用のSDカードを本体の挿入口に差し込みます。
- 2) POWER slideスイッチを On します。このとき、表示部に "Up date A-XXX?" が表示されます。
表示されないときは、手順 5) ~ 7) を操作してバージョンを確認してください。
- 3) **◀◀** ボタンを押して、"YES" を選択します。
- 4) **▶/■/ENTER** ボタンを押すと、表示部に "Executing..." が点滅表示され、アップデートが始まります。
アップデートが完了すると、自動的に再起動します。
- 5) 現在の本体のバージョンを確認するには、Function ボタンの MENU ボタンを押します。このとき、表示部にメニュー一覧が表示されます。
- 6) PITCH + ボタン および PITCH – ボタンを押して、"F/W Version" を選択します。このとき、選択したメニューがハイライト表示されます。
- 7) **▶/■/ENTER** ボタンを押すと、表示部に現在のバージョンが表示されます。
- 8) POWER slideスイッチを OFF します。

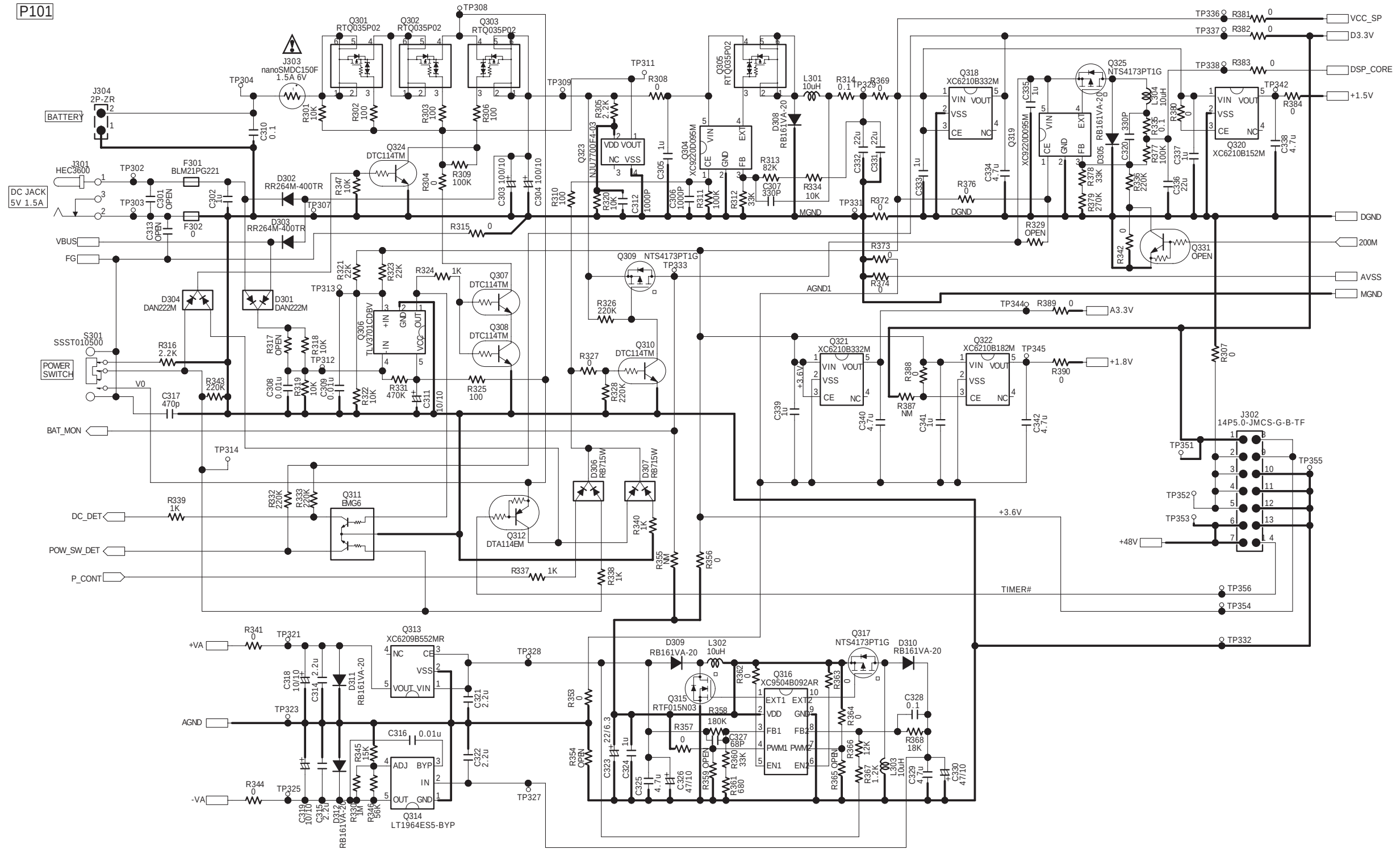
5. BLOCK DIAGRAM



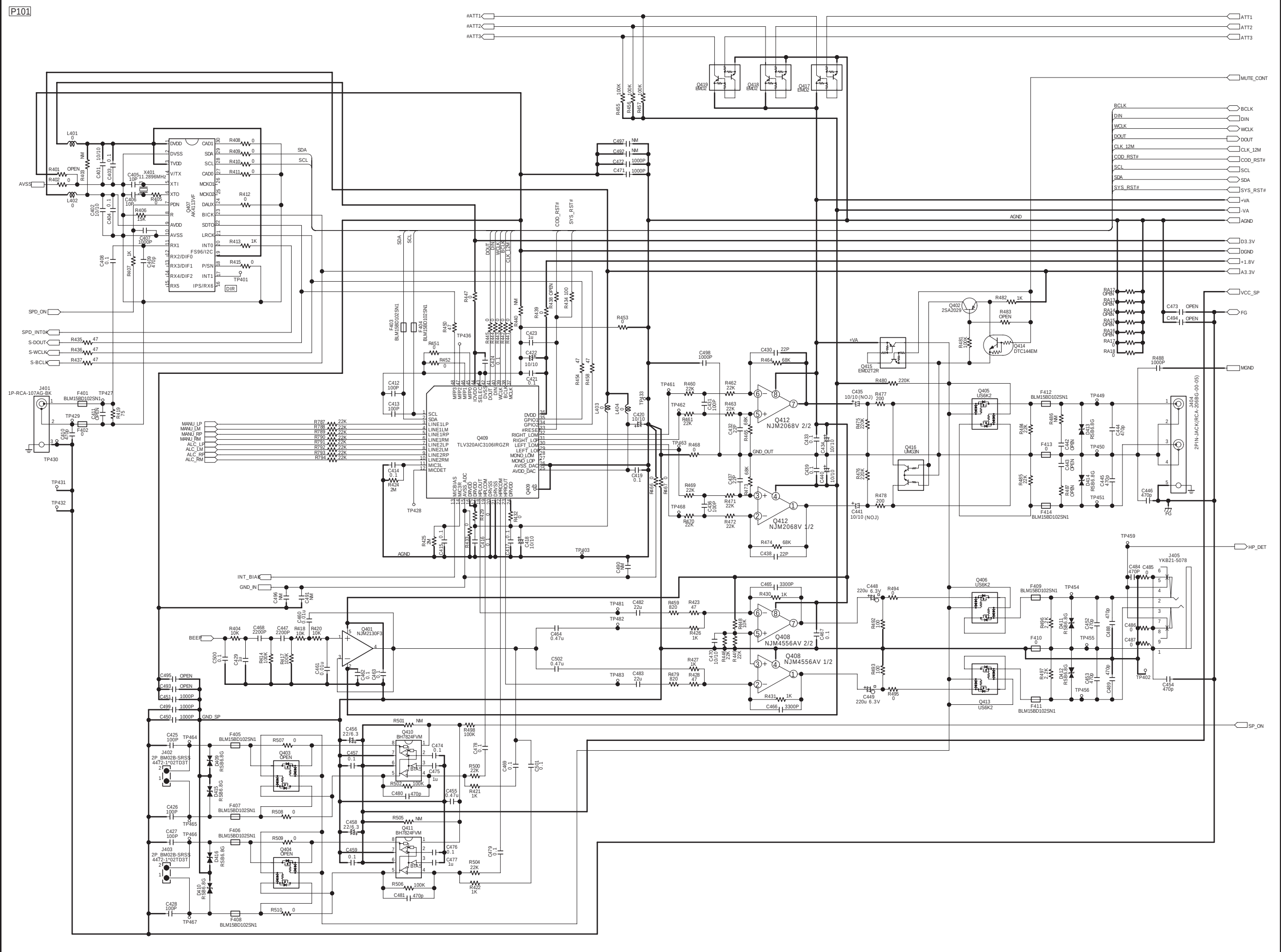
6. SCHEMATIC DIAGRAM

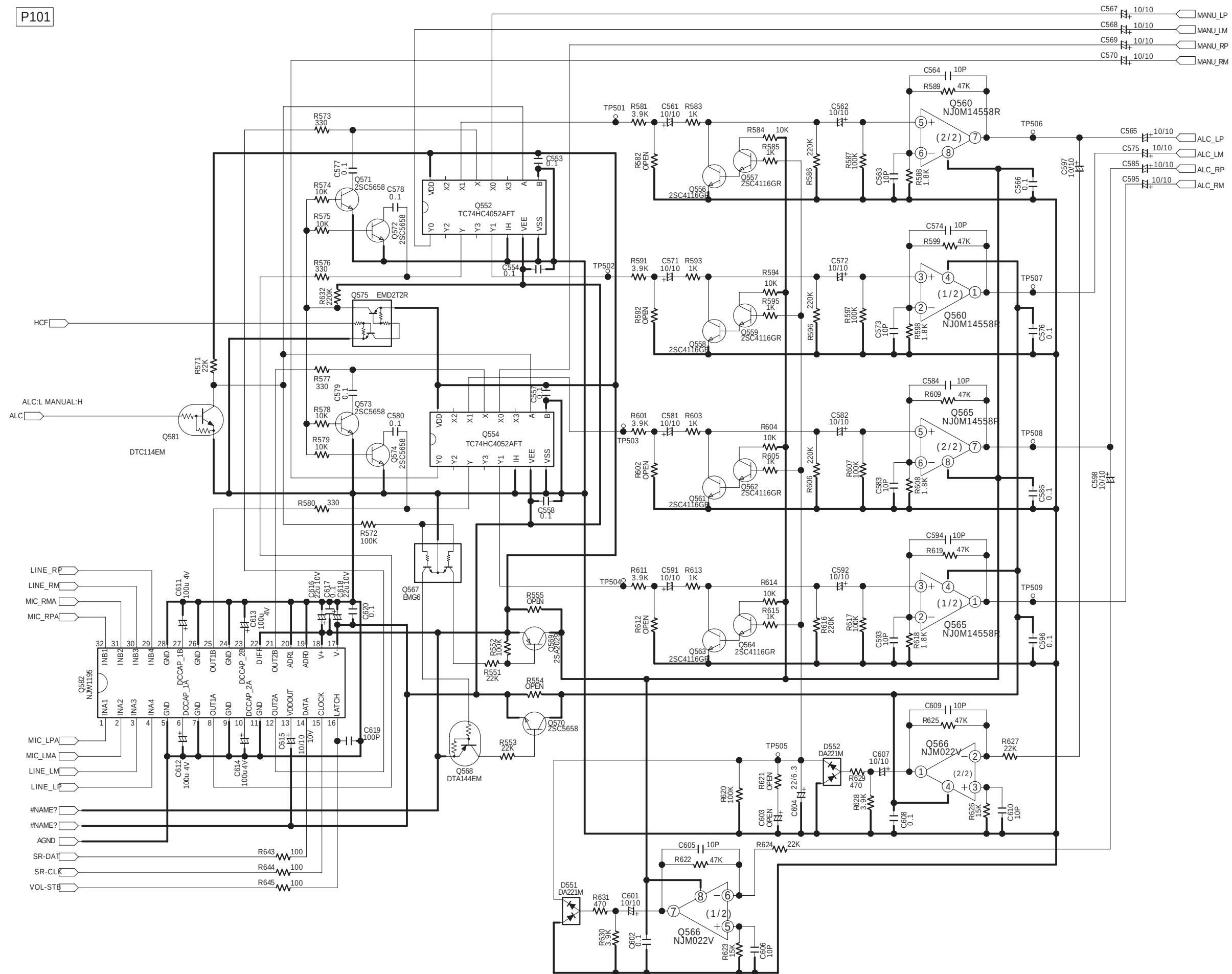


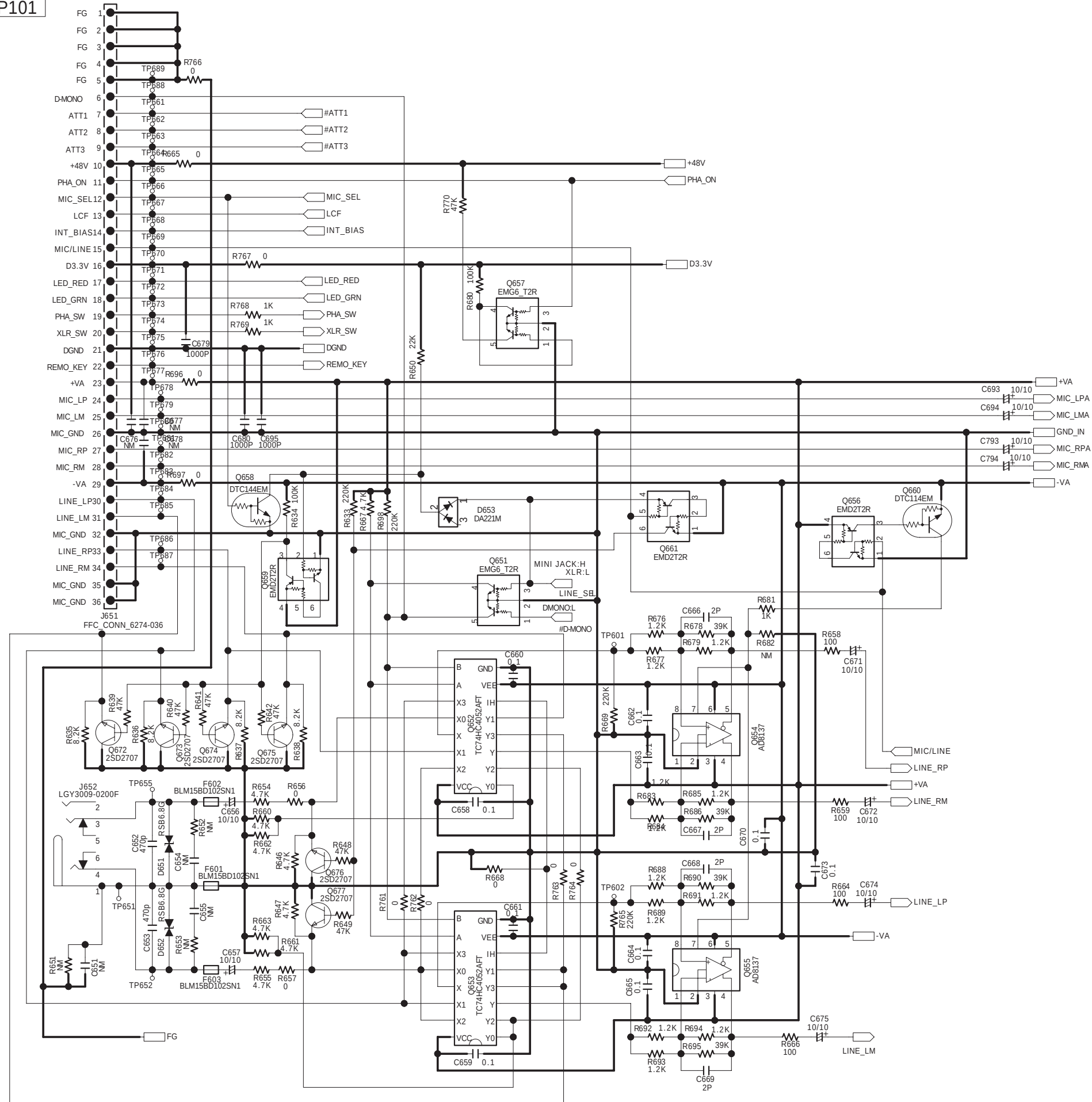
P101

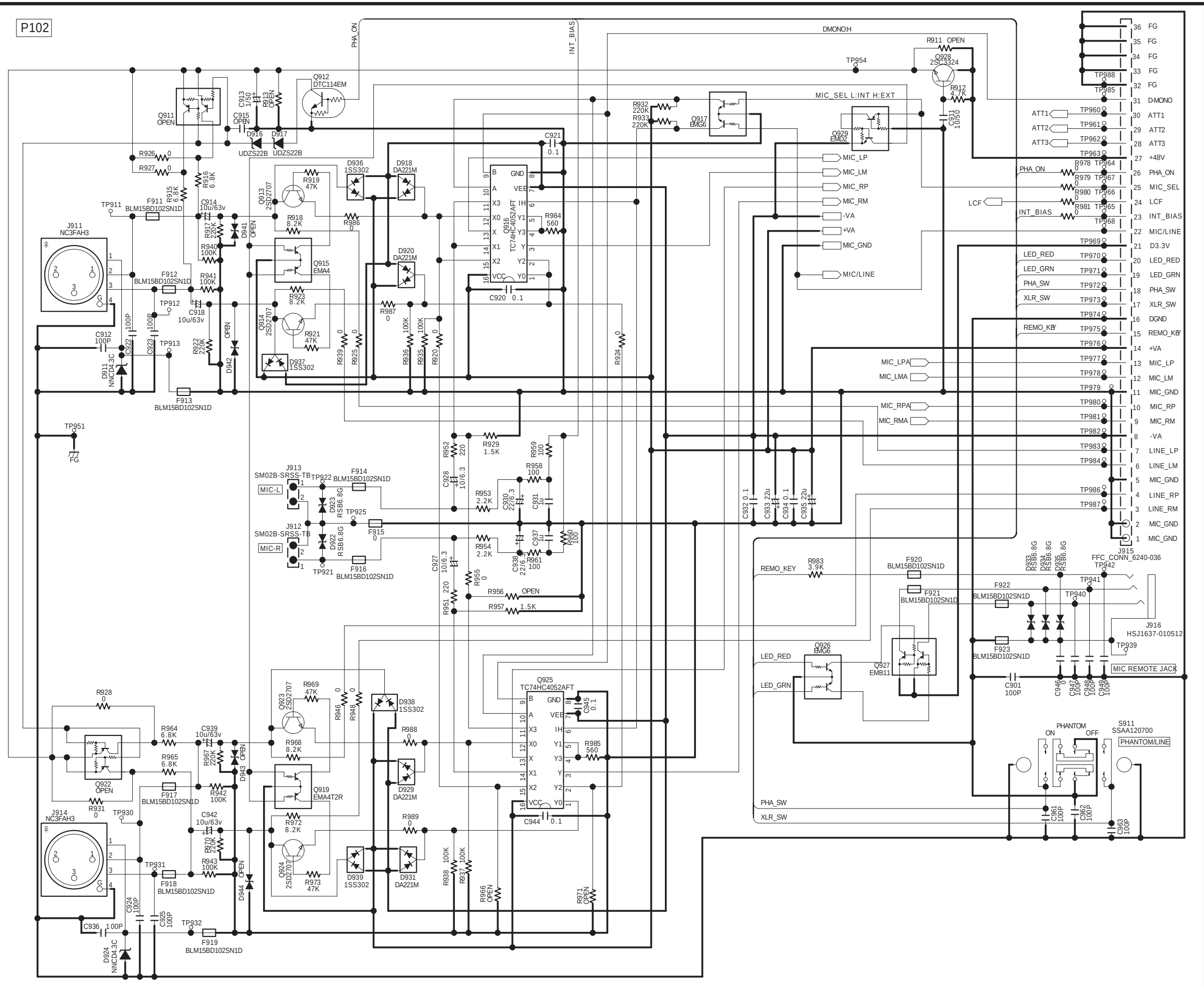


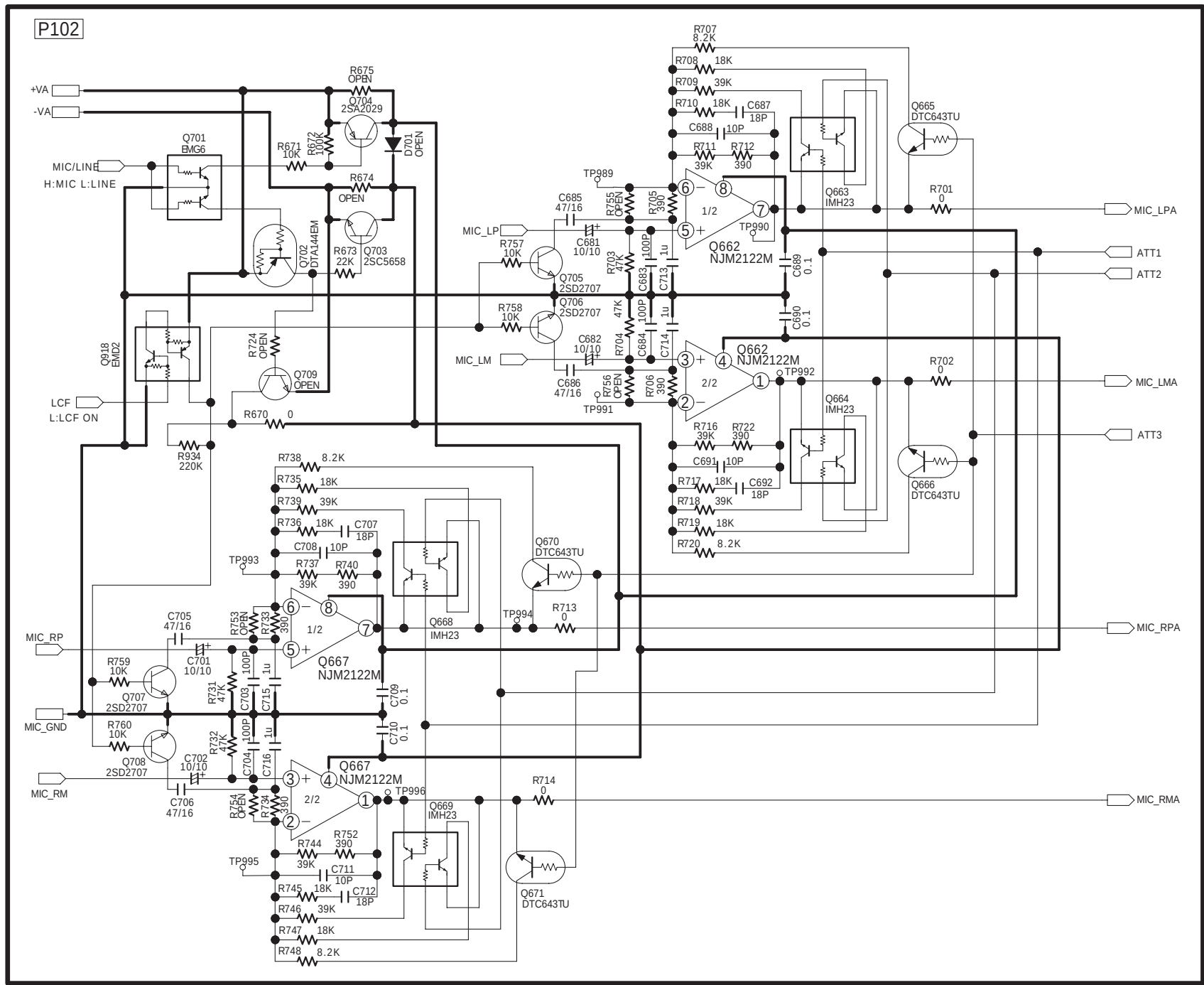
NOTE ON SAFETY: THE parts marked with  are
IMPORTANT PARTS on the safety. Please use the parts having
the designated parts number without fail.

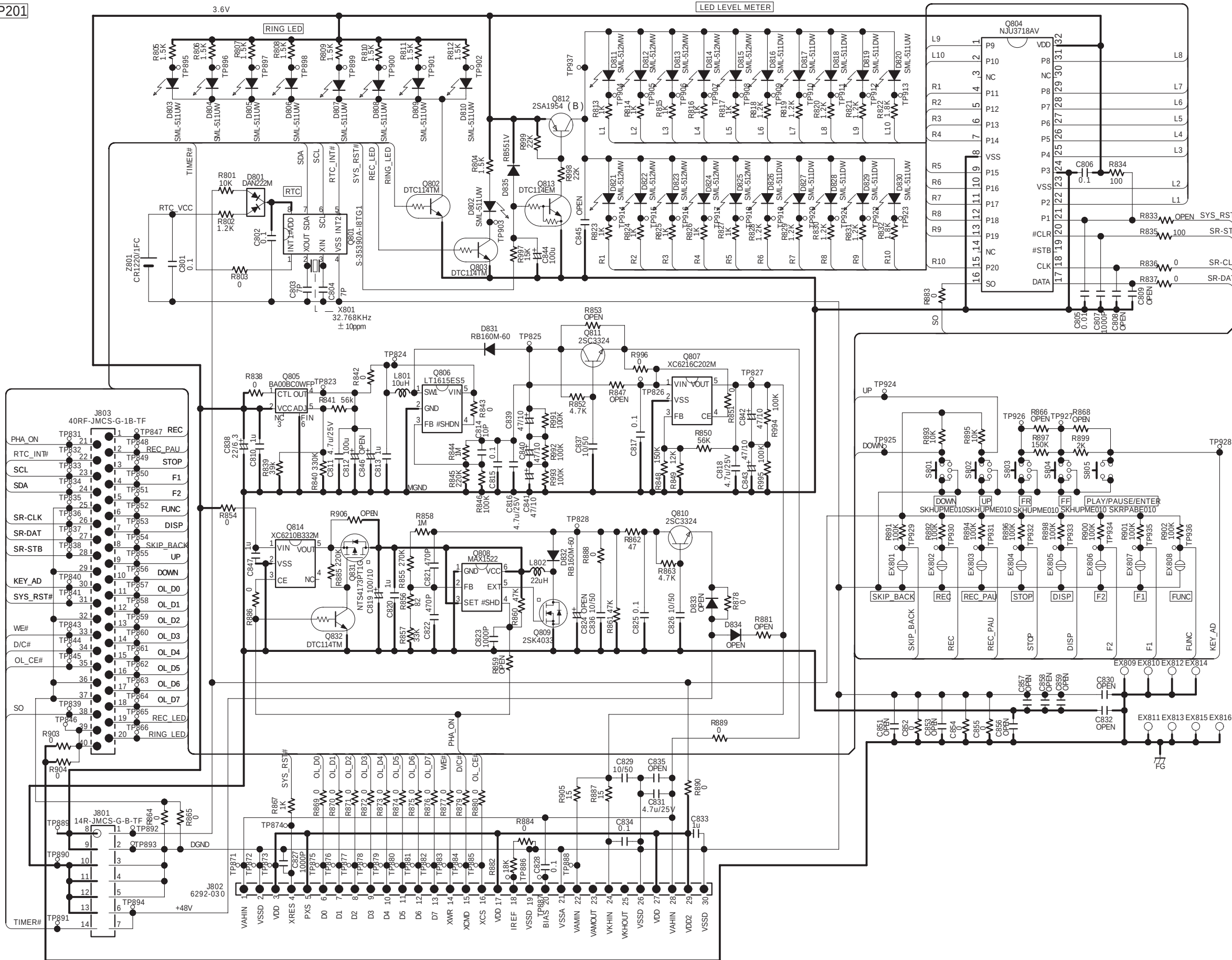






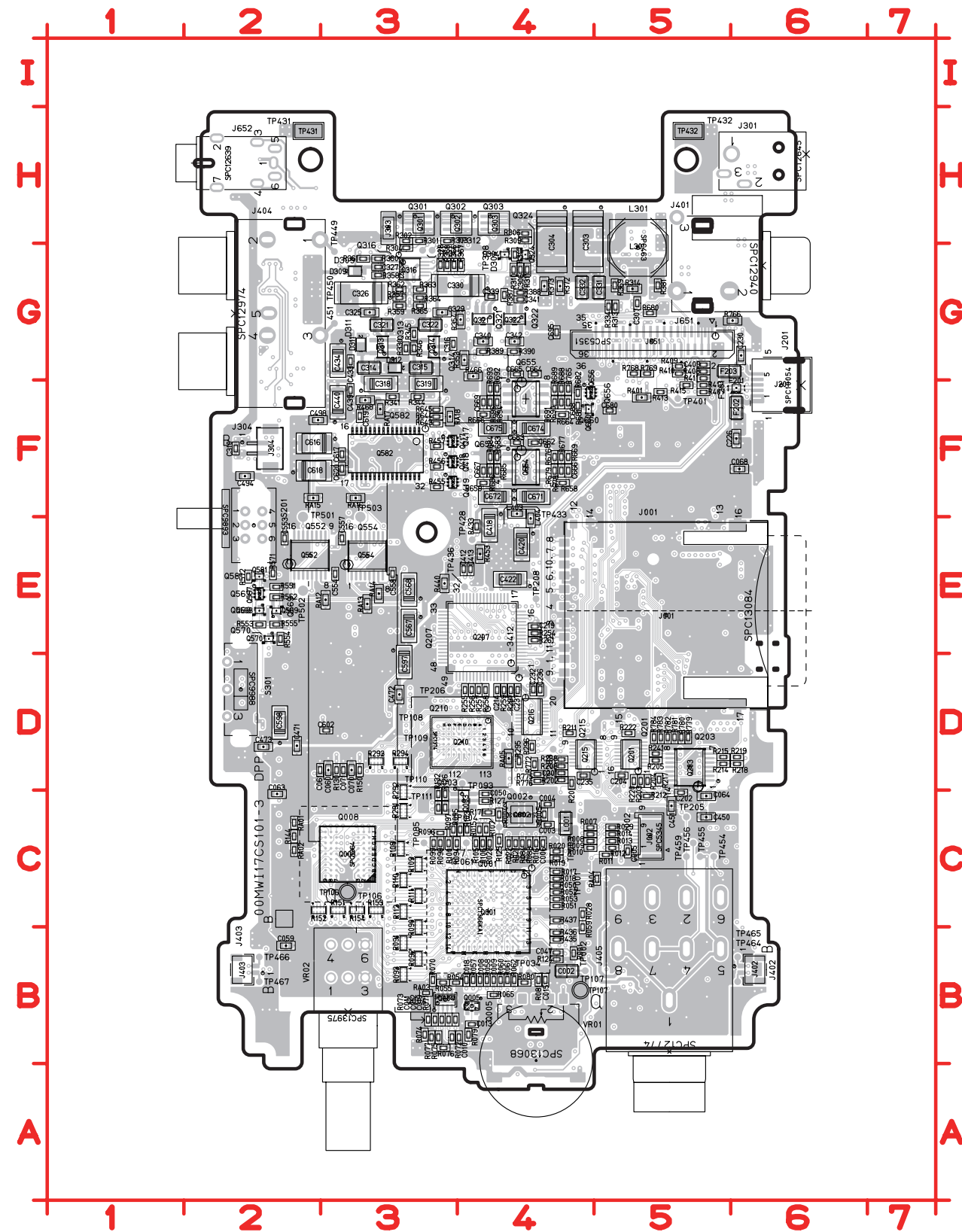






7. PARTS LOCATION

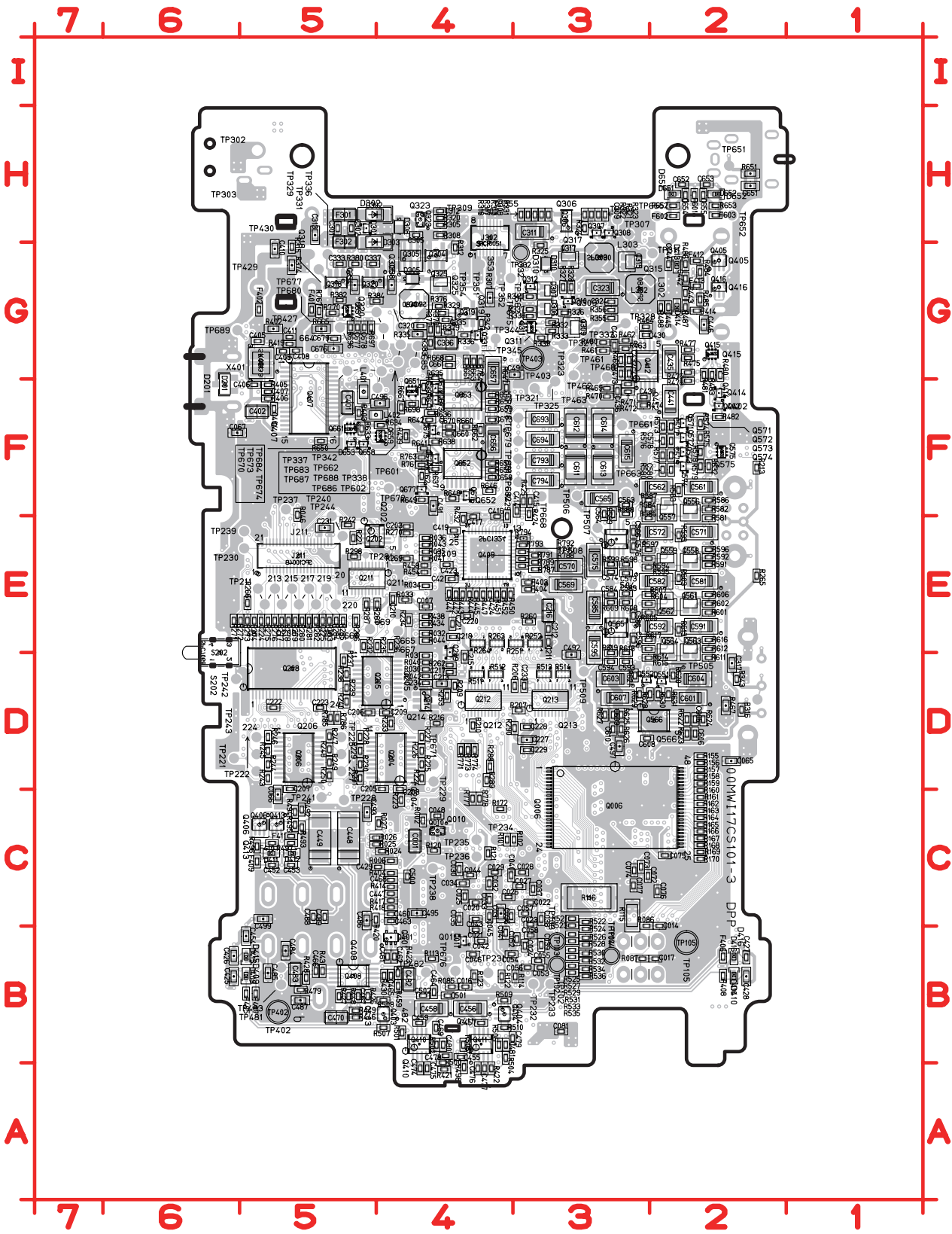
P101 A



C002	B3	C558	E2	Q570	D1	R144	C1	R410	F4
C003	C3	C567	D2	Q581	E1	R150	C2	R411	F4
C004	C3	C568	D2	Q582	E2	R151	B2	R412	F4
C005	B4	C597	D2	Q654	E3	R152	B2	R413	F4
C006	C3	C598	C1	Q655	F3	R153	B2	R415	F4
C008	B3	C602	C2	Q656	F4	R154	B2	R433	E3
C009	B3	C616	E2	Q660	F4	R171	C3	R435	B3
C010	A3	C617	E2	R001	B3	R201	C3	R436	B3
C011	A2	C618	E2	R004	C3	R202	C3	R437	B3
C012	A3	C619	F2	R005	C3	R203	C4	R440	D3
C013	A3	C620	E2	R007	C4	R204	C4	R453	E3
C015	B3	C662	E3	R008	C4	R205	C4	R455	E2
C018	B3	C663	E3	R009	C4	R208	C3	R456	E2
C019	A3	C664	F3	R010	C4	R211	C3	R457	E2
C047	B3	C665	F3	R011	B4	R212	C4	R466	F3
C050	C3	C666	E3	R012	C4	R214	C5	R468	F2
C051	C3	C667	E3	R013	C4	R215	C5	R551	D1
C059	B1	C668	F3	R014	C4	R217	C4	R552	D1
C060	C2	C669	F3	R015	C3	R218	C5	R553	D1
C061	C2	C671	E3	R016	C3	R219	C5	R554	D1
C062	C2	C672	E3	R017	B3	R220	C4	R555	D1
C063	C1	C674	F3	R018	B3	R222	C4	R571	E1
C064	C4	C675	F3	R019	B3	R241	C4	R572	E1
C068	E5	C680	F4	R020	B3	R254	D3	R643	F2
C070	C2	C695	F3	R021	C3	R255	D3	R644	F2
C071	C2	D304	G3	R022	C3	R256	D3	R645	F2
C201	C3	D309	G2	R023	C3	R257	D3	R658	E3
C202	C4	D311	F2	R028	B4	R258	D3	R659	E3
C204	C4	D312	F2	R029	C4	R259	D3	R664	F3
C214	D3	EX33	A5	R050	B3	R261	D3	R666	F3
C219	D3	EX33	A1	R051	B3	R268	C3	R669	E3
C226	F5	EX33	C5	R052	B3	R291	C2	R676	E3
C230	F5	F201	F5	R053	B3	R292	C2	R677	E3
C232	D3	F202	F5	R054	B3	R293	C2	R678	E3
C235	C4	F203	F5	R055	B3	R294	C2	R679	E3
C236	D3	J001	D4	R057	B3	R295	C3	R680	F4
C237	D3	J002	C4	R058	B3	R296	C3	R681	F4
C303	G4	J201	F5	R059	B4	R297	D3	R682	F4
C304	G3	J301	H5	R060	B3	R301	G2	R683	E3
C306	G3	J303	G2	R061	B3	R302	G2	R684	E3
C307	G4	J304	E1	R062	B3	R303	G3	R685	E3
C310	E1	J401	G5	R065	A3	R304	G2	R686	E3
C314	F2	J402	B5	R070	B2	R306	G3	R688	F3
C315	F2	J403	B1	R071	A3	R309	G3	R689	F3
C316	F3	J404	F1	R072	A3	R310	G3	R690	F3
C318	F2	J405	A4	R073	A2	R311	G3	R691	F3
C319	F2	J651	F4	R074	A2	R313	F4	R692	F3
C321	F2	J652	H1	R075	A2	R314	G4	R693	F3
C322	F2	L001	C3	R076	A3	R330	F2	R694	F3
C325	F2	L301	G4	R077	A2	R334	F4	R695	F3
C326	G2	L403	E3	R079	A3	R341	F2	R765	F3
C327	G2	L404	E3	R080	B3	R344	F2	R766	F5
C328	G3	Q001	B3	R081	B3	R345	F2	R768	F4
C329	F3	Q002	C3	R083	C3	R346	F2	R769	F4
C330	G3	Q003	C3	R084	C3	R347	G3	R772	C3
C331	G4	Q004	A3	R090	B2	R353	F3	R775	C3
C332	G4	Q005	A3	R091	B2	R354	F3	R776	C3
C339	G3	Q008	B2	R092	B2	R357	G2	R779	C4
C340	F3	Q201	C4	R093	B2	R358	G2	R780	C4
C341	G3	Q203	C4	R094	C3	R359	F2	R781	C4
C342	F3	Q207	D3	R095	C3	R360	G2	R782	C4
C409	F4	Q210	C3	R096	C3	R361	G2	R783	C4
C412	E3	Q215	C4	R097	C3	R362	G2	R784	C4
C413	E3	Q216	C3	R098	C3	R363	G2	RA01	C1
C418	E3	Q301	G2	R099	C2	R364	G2	RA02	C1
C420	E3	Q302	G3	R100	C3	R365	F2	RA03	A2
C422	D3	Q303	G3	R103	C3	R366	G3	RA04	B4
C433	F2	Q313	F2	R105	C3	R367	G3	RA05	C3
C434	F2	Q314	F2	R106	C3	R368	G3	RA12	D2
C439	F2	Q316	G2	R107	C3	R369	G4	RA13	D2
C440	F2	Q321	F3	R108	C2	R372	G3	RA14	D2
C450	C4	Q322	F3	R109	B2	R373	G3	RA15	E2
C451	C4	Q324	G3	R110	B2	R381	G4	RA16	E2
C471	C1	Q417	E3	R111	B2	R387	G3	RA17	F2
C472	D2	Q418	E3	R112	B2	R388	G3	RA18	F3
C473	C1	Q419	E3	R124	B3	R389	F3	S201	E1
C494	E1	Q552	E2	R125	C3	R390	F3	S301	D1
C498	F2	Q554	E2	R126	C3	R401	F4	VR01	A3
C553	E1	Q567	D1	R127	C3	R407	F4	VR02	A2
C554	E2	Q568	D1	R130	C2	R408	F4		
C557	E2	Q569	D1	R132	C2	R409	F4		

鉛フリー半田
半田付けには、鉛フリー半田 (Sn-Ag-Cu) を使用してください。

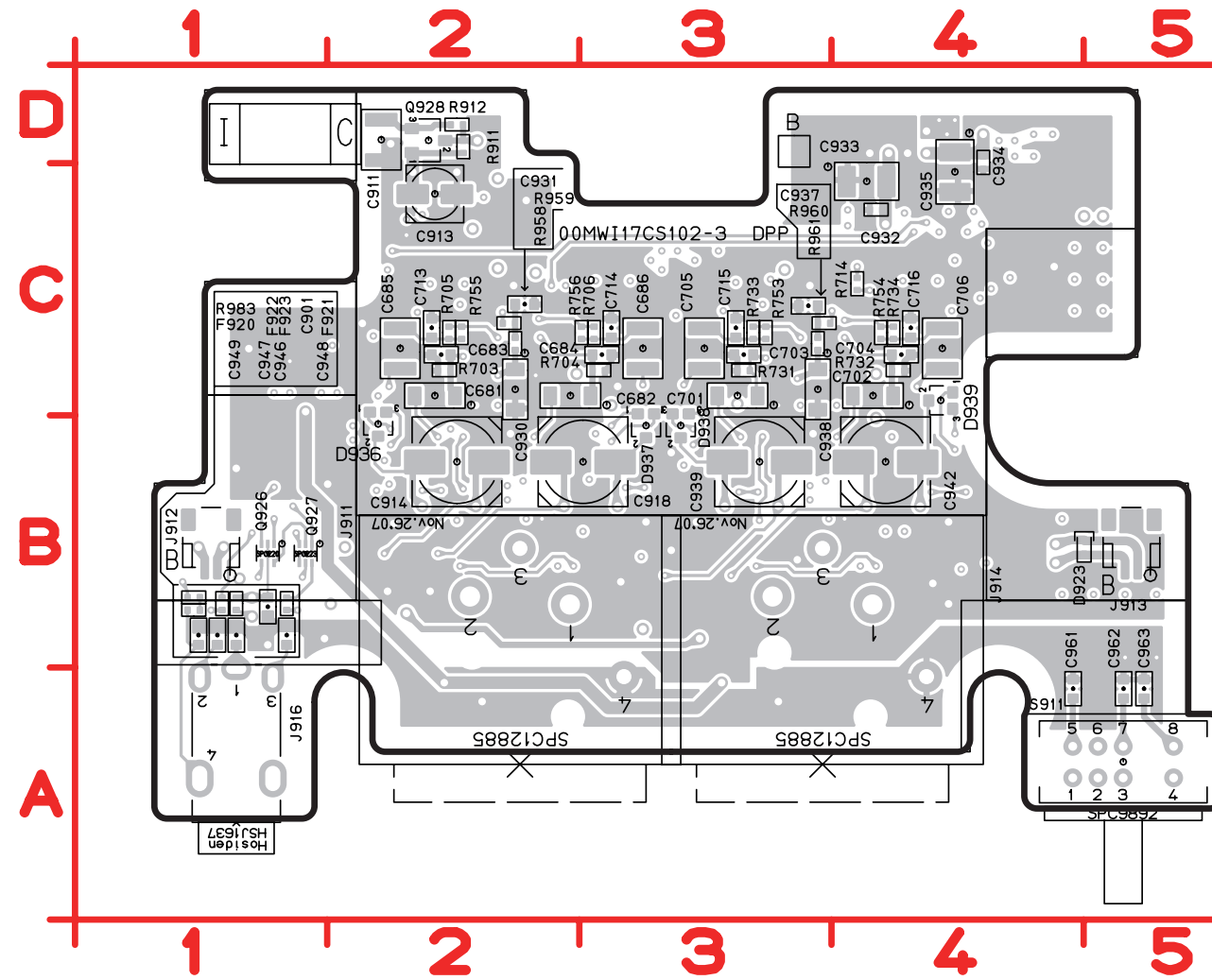
Lead-free Solder
When soldering, use the Lead-free Solder (Sn-Ag-Cu).



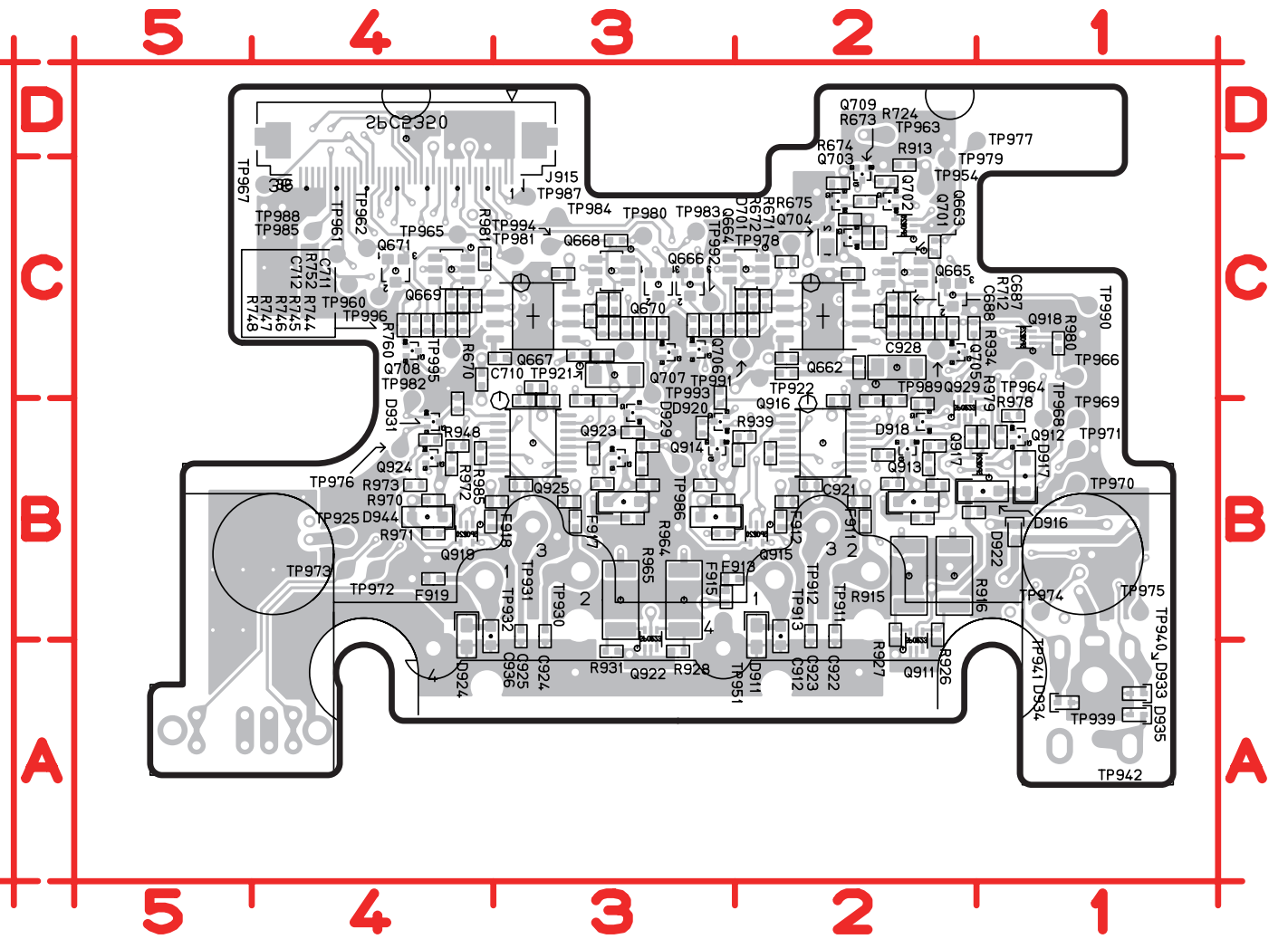
C001	C3	C317	D1	C490	F3	D310	G3	Q414	F1	R206	D3	R325	G3	R476	F1	R606	D1
C007	D3	C320	F3	C491	E3	D409	B5	Q415	F1	R207	C3	R326	F2	R477	F1	R607	D2
C014	B2	C323	G2	C492	D2	D410	B1	Q416	G1	R209	D3	R327	G2	R478	F1	R608	D2
C016	A3	C324	F2	C493	C4	D411	B5	Q556	E1	R210	C3	R328	G2	R479	A4	R609	D2
C017	B2	C333	G4	C495	B3	D412	B4	Q557	E2	R213	E1	R329	F3	R480	F1	R611	D1
C020	B3	C334	G4	C496	F4	D413	G2	Q558	E1	R216	C3	R331	G2	R481	F1	R612	D1
C021	B3	C335	F3	C497	C2	D414	F2	Q559	E2	R221	E4	R332	F2	R482	F1	R613	D2
C022	B3	C336	F3	C499	B5	D415	B5	Q560	E2	R223	C4	R333	F2	R483	F1	R614	D2
C023	B3	C337	G4	C500	B4	D416	B1	Q561	D1	R224	C3	R335	F3	R484	G1	R615	D2
C024	B3	C338	G4	C501	A3	D551	D2	Q562	D2	R225	C3	R336	F3	R485	G1	R616	D1
C025	B3	C401	F4	C502	A3	D552	D2	Q563	D1	R226	C3	R337	F3	R486	G1	R617	D2
C026	B3	C402	F5	C561	E1	D651	G2	Q564	D2	R227	C3	R338	F3	R487	F1	R618	D2
C027	B3	C403	F4	C562	E2	D652	G1	Q565	D2	R228	C4	R339	F3	R488	F2	R619	D2
C028	B3	C404	F5	C563	E2	D653	E4	Q566	C2	R229	C4	R340	G3	R492	C4	R620	D2
C029	B3	C405	F5	C564	E2	EX33	C5	Q571	F2	R230	C4	R342	F3	R493	C4	R621	D2
C030	B3	C406	F5	C565	E2	F301	G4	Q572	E2	R231	C4	R343	D1	R494	C4	R622	C1
C031	B3	C407	F5	C566	E2	F302	G4	Q573	E2	R232	D4	R355	F2	R495	C4	R623	C1
C032	B3	C408	F4	C569	D2	F401	F4	Q574	E2	R233	C4	R356	F2	R496	C5	R624	C1
C033	B3	C410	G5	C570	E2	F402	F5	Q575	E1	R234	D4	R374	G4	R497	C4	R625	C2
C034	B3	C411	F4	C571	E1	F403	D3	Q651	F3	R235	D4	R376	F3	R498	A3	R626	C2
C035	B3	C414	E3	C572	E2	F404	D3	Q652	E3	R236	D4	R377	F3	R500	A3	R627	C2
C036	B3	C415	E3	C573	D2	F405	A5	Q653	F3	R237	D4	R378	F3	R501	A4	R628	D2
C037	B3	C416	E3	C574	E2	F406	B1	Q657	F4	R238	D4	R379	F3	R502	A3	R629	D2
C038	B3	C417	E3	C575	E2	F407	A5	Q658	E4	R239	D4	R380	G4	R504	A3	R630	D2
C039	B3	C419	E3	C576	E2	F408	B1	Q659	F4	R240	D4	R382	F4	R505	A3	R631	D2
C040	B3	C421	D3	C577	F2	F409	B5	Q661	F4	R242	E4	R383	F3	R506	A3	R632	E1
C041	B3	C423	E3	C578	E2	F410	C5	Q672	F3	R243	C5	R384	F4	R507	A4	R633	F4
C042	B3	C424	D3	C579	E2	F411	C4	Q673	F3	R244	C5	R402	F5	R508	A4	R634	F4
C043	B3	C425	B5	C580	E2	F412	G1	Q674	E3	R245	C5	R403	F4	R509	A3	R635	F3
C044	B3	C426	B5	C581	D1	F413	G1	Q675	F3	R246	C5	R404	B4	R510	A3	R636	F3
C045	B3	C427	B1	C582	D2	F414	F1	Q676	E3	R247	C4	R405	F5	R511	D3	R637	E3
C046	B3	C428	B1	C583	D2	F601	G1	Q677	E3	R248	C4	R406	F5	R512	D3	R638	E3
C048	C3	C429	B4	C584	D2	F602	G2	R002	C3	R249	C4	R414	B4	R513	D3	R639	F3
C052	B3	C430	F2	C585	D2	F603	G1	R006	B4	R250	C4	R417	B4	R514	D2	R640	F3
C053	B3	C431	F2	C586	D2	J211	E4	R024	B4	R251	D3	R418	B4	R521	B2	R641	E3
C054	B3	C432	F2	C591	D1	J302	G3	R025	C4	R252	D3	R419	F4	R522	B2	R642	F3
C055	B3	C435	F2	C592	D2	L302	G2	R026	C4	R253	D3	R420	B4	R523	B2	R646	E3
C056	B3	C436	F2	C593	D2	L303	G2	R027	C4	R260	D3	R421	A3	R524	B2	R647	F3
C057	B3	C437	F2	C594	D2	L304	F3	R030	D3	R262	D3	R422	A3	R525	B2	R648	E3
C058	B3	C438	F2	C595	D2	L401	F4	R031	D3	R263	D3	R423	B4	R526	B2	R649	E3
C065	C1	C441	F2	C596	D2	L402	F4	R032	D3	R264	D3	R424	E3	R527	B2	R650	E4
C066	C4	C442	G1	C601	D1	Q006	C2	R033	D4	R265	D1	R425	E3	R528	B2	R651	G1
C067	F5	C443	G1	C603	D2	Q010	C3	R034	D3	R266	D5	R426	A4	R529	B2	R652	G2
C072	B2	C444	G2	C604	D1	Q011	B3	R035	E3	R267	D4	R427	A4	R530	B2	R653	G1
C073	B2	C445	F2	C605	C1	Q202	E4	R036	E3	R269	E4	R428	B4	R531	B2	R654	E3
C074	B2	C446	F1	C606	C1	Q204	C4	R040	D3	R270	E4	R429	E3	R532	B2	R655	F3
C075	B2	C447	B4	C607	D2	Q205	D4	R041	E3	R271	D5	R430	B4	R533	B2	R656	E3
C076	B2	C448	C4	C608	C2	Q206	C4	R042	D3	R272	D5	R431	B4	R534	B2	R657	F3
C077	B2	C449	C4	C609	C2	Q208	D4	R043	E3	R273	D5	R432	E3	R535	B2	R660	F3
C081	A2	C452	B5	C610	C2	Q209	D3	R044	D3	R274	D5	R434	D3	R536	B2	R661	F3
C203	E4	C453	B4	C611	E2	Q211	D4	R046	E4	R275	D5	R438	D3	R573	F2	R662	F3
C205	C4	C454	B5	C612	F2	Q212	D3	R085	A3	R276	D5	R439	F4	R574	F1	R663	F3
C206	C4	C455	A3	C613	E2	Q213	D2	R086	B2	R277	D4	R441	D3	R575	E1	R665	F4
C207	C4	C456	A3	C614	F2	Q214	D3	R087	B2	R278	D4	R442	D3	R576	E2	R667	F4
C208	C4	C457	A3	C615	E2	Q304	G3	R101	C3	R279	D4	R443	D3	R577	E2	R668	F3
C209	C4	C458	A3	C651	G1	Q305	G4	R102	C3	R280	D4	R444	D3	R578	E1	R696	F4
C210	D4	C459	A3	C652	G2	Q306	G2	R113	B3	R281	D4	R445	D3	R579	E1	R697	F4
C211	D2	C460	B4	C653	G1	Q307	G2	R114	B3	R282	D4	R446	A4	R580	E2	R698	F3
C212	D2	C461	B4	C654	G1	Q308	G2	R115	B2	R283	D4	R447	D3	R581	E1	R761	E3
C213	D3	C462	B4	C655	G1	Q309	F2	R116	B2	R284	D4	R448	A4	R582	E1	R762	E3
C215	D3	C463	B4	C656	E3	Q310	F2	R120	B3	R285	D4	R449	A4	R583	E2	R763	E3
C216	D2	C464	A3	C657	F3	Q311	F3	R121	B3	R286	D4	R450	D3	R584	E2	R764	F3
C217	D3	C465	B4	C658	E3	Q312	G3	R122	B3	R287	D4	R451	D3	R585	E2	R767	F4
C218	D3	C466	B4	C659	F3	Q315	G2	R123	B3	R288	C3	R452	D3	R586	E1	R770	F4
C220	D3	C467	A4	C660	F3	Q317	G2	R155	C1	R289	C3	R454	E3	R587	E2	R771	C3
C221	D3	C468	B4	C661	F3	Q318	G4	R156	C1	R290	C3	R458	E3	R588	E2	R773	C3
C222	D5	C469	A3	C670	F3	Q319	F3	R157	C1	R298	E4	R459	A4	R589	E2	R774	C3
C223	D4	C470	A4	C673	F3	Q320	G4	R158	C1	R305	G3	R460	F2	R591	E1	R777	C3
C224	D5	C474	A3	C676	F4	Q323	G3	R159	C1	R307	G3	R461	F2	R592	E1	R778	C3
C225	D4	C475	A3	C677	F4	Q325	G3	R160	C1	R308	G3	R462	F2	R593	E2	R785	C4
C227	C3	C476	A3	C678	F4	Q331	F3	R161	C1	R312	G3	R463	F2	R594	E2	R786	C4
C228	C3	C477	A3	C679	F4	Q401	B4	R162	C1	R315	G4	R464	F2	R595	E2	R787	E3
C229	C3	C478	A3	C693	F3	Q402	F1	R163	C1	R316	D1	R465	F2	R596	E1	R788	E3
C231	E4	C479	A3	C694	E3	Q403	A4	R164	C1	R317	G3	R467	D1	R597	E2	R789	E3
C233	D3	C480	A3	C793	E3	Q404	A3	R165	C1	R318	G3	R469	F2	R598	E2	R790	E3
C234	D3	C481	A3	C794	E3	Q405	G1	R166	C1	R319	G3	R470	F2	R599	E2	R791	E3
C301	G4	C482	B4	D201	F5	Q406	C5	R167	C1	R320	G3	R471	F2	R601	D1	R792	E3
C302	G4	C483	B4	D301	G4	Q407	F4	R168	C1	R321	G2	R472	F2	R602	D1	R793	E3
C305	G3	C484	B4	D302	G4	Q408	B4	R169	B1	R322	G2	R473	F2	R603	D2	R794	E3
C308	G3	C485	B5	D303	G4	Q409	E3	R170	B1	R323	G2	R474	F2	R604	D2	S202	D5
C309	G2	C486	B4	D305	G3	Q410	A3	R172	C3	R324	G2	R475	F1	R605	D2	X401	F5
C311	G3	C487	A4	D306	F3	Q411	A3										
C312	G3	C488	B4	D307	G3	Q412	F2										
C313	G4	C489	B4	D308	G4	Q413	C4										

鉛フリー半田
半田付けには、鉛フリー半田 (Sn-Ag-Cu) を使用してください。

Lead-free Solder
When soldering, use the Lead-free Solder (Sn-Ag-Cu).



C681	B2	C913	C2	C962	A5	R706	C2
C682	B2	C914	B2	C963	A5	R714	C4
C683	C2	C918	B2	D923	B4	R731	C3
C684	C3	C930	B2	F920	B1	R732	C4
C685	C2	C931	C2	F921	B1	R733	C3
C686	C3	C932	C4	F922	B1	R734	C4
C701	B3	C933	C4	F923	B1	R753	C3
C702	B4	C934	C4	J911	A2	R754	C4
C703	C3	C935	C4	J912	B1	R755	C2
C704	C4	C937	C3	J913	B5	R756	C2
C705	C3	C938	B3	J914	A3	R911	C2
C706	C4	C939	B3	J916	A1	R912	D2
C713	C2	C942	B4	Q926	B1	R958	C2
C714	C3	C946	A1	Q927	B1	R959	C2
C715	C3	C947	A1	Q928	C2	R960	C3
C716	C4	C948	A1	R703	C2	R961	C3
C901	B1	C949	A1	R704	C3	R983	B1
C911	C2	C961	A4	R705	C2	S911	A5



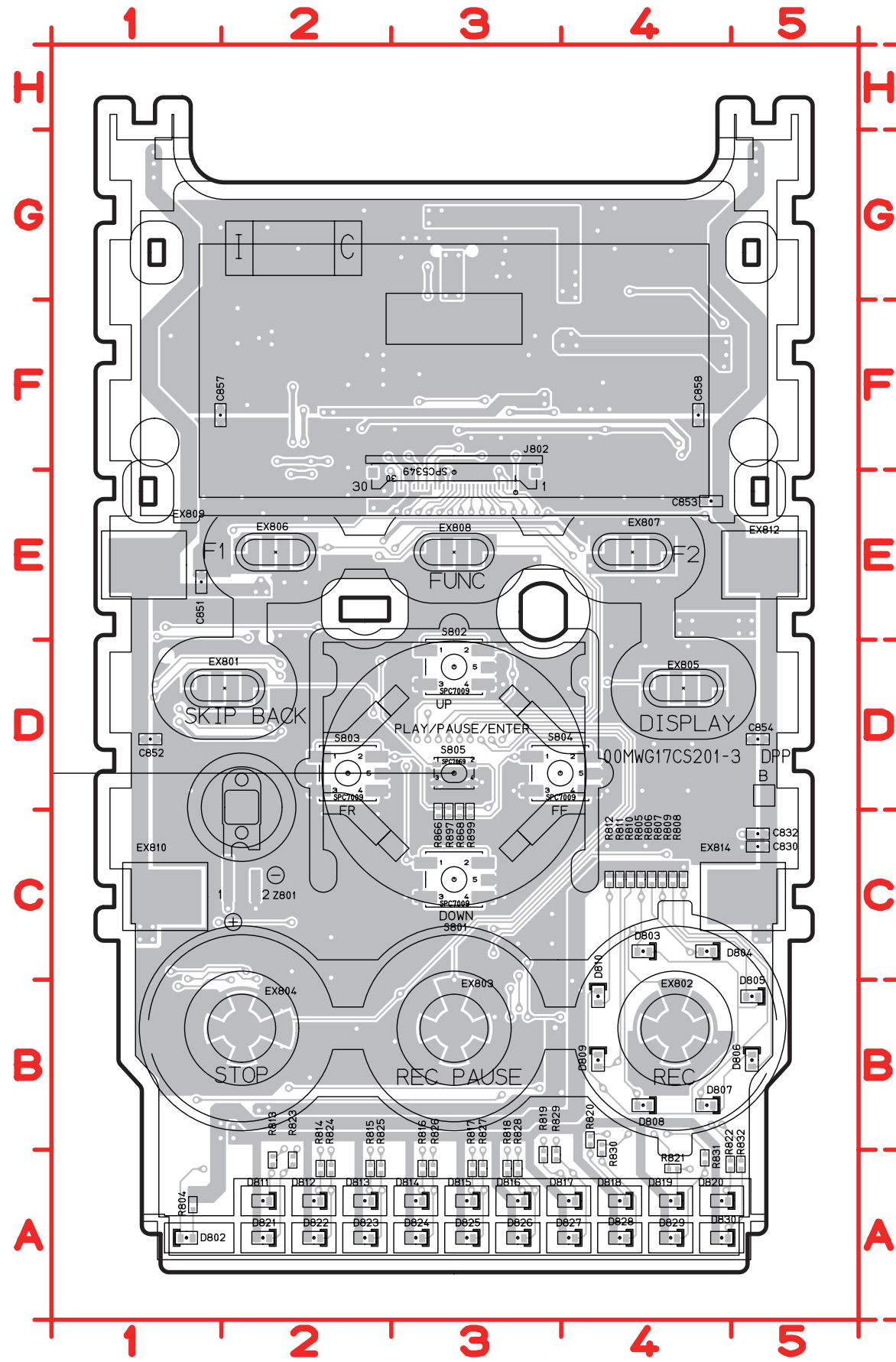
C687	C2	D911	A2	Q662	C2	Q918	C1	R720	C3	R921	B3	R953	B2
C688	C2	D916	B2	Q663	C2	Q919	B4	R722	C2	R922	B3	R954	C3
C689	C2	D917	B1	Q664	C3	Q922	A3	R724	C2	R923	B3	R955	B3
C690	C2	D918	B2	Q665	C2	Q923	B3	R735	C3	R924	B3	R956	B3
C691	C2	D920	B3	Q666	C3	Q924	B4	R736	C3	R925	B2	R957	B3
C692	C3	D922	B1	Q667	C3	Q925	B3	R737	C3	R926	A2	R964	B3
C707	C3	D924	A4	Q668	C3	Q929	B2	R738	C3	R927	A2	R965	B3
C708	C3	D929	B3	Q669	C4	R670	B4	R739	C3	R928	A3	R966	B3
C709	C3	D931	B4	Q670	C3	R671	C2	R740	C3	R929	B2	R967	B3
C710	C4	D933	A1	Q671	C4	R672	C2	R744	C4	R931	A3	R968	B3
C711	C4	D934	A1	Q701	C2	R673	C2	R745	C4	R932	B2	R969	B3
C712	C4	D935	A1	Q702	C2	R674	C2	R746	C4	R933	B2	R970	B4
C912	A2	D941	B2	Q703	C2	R675	C2	R747	C4	R934	C2	R971	B4
C915	B2	D942	B3	Q704	C2	R701	C2	R748	C4	R935	B2	R972	B4
C920	B2	D943	B3	Q705	C2	R702	C2	R752	C4	R936	B3	R973	B4
C921	B2	D944	B4	Q706	C3	R707	C2	R757	C2	R937	B3	R978	B1
C922	A2	F911	B2	Q707	C3	R708	C2	R758	C3	R938	B4	R979	B1
C923	A2	F912	B2	Q708	C4	R709	C2	R759	C3	R939	B3	R980	C1
C924	A3	F913	B3	Q709	C2	R710	C2	R760	C4	R940	B2	R981	C4
C925	A3	F914	B2	Q911	A2	R711	C2	R913	C2	R941	B2	R984	B2
C927	B3	F915	B3	Q912	B1	R712	C2	R915	B2	R942	B3	R985	B4
C928	B2	F916	C3	Q913	B2	R713	C3	R916	B2	R943	B4		
C936	A4	F917	B3	Q914	B3	R716	C2	R917	B2	R946	B3		
C944	B3	F918	B4	Q915	B2	R717	C3	R918	B2	R948	B4		
C945	B3	F919	B4	Q916	B2	R718	C3	R919	B2	R951	B3		
D701	C2	J915	C4	Q917	B2	R719	C3	R920	B2	R952	B2		

鉛フリー半田
半田付けには、鉛フリー半田 (Sn-Ag-Cu) を使用してください。

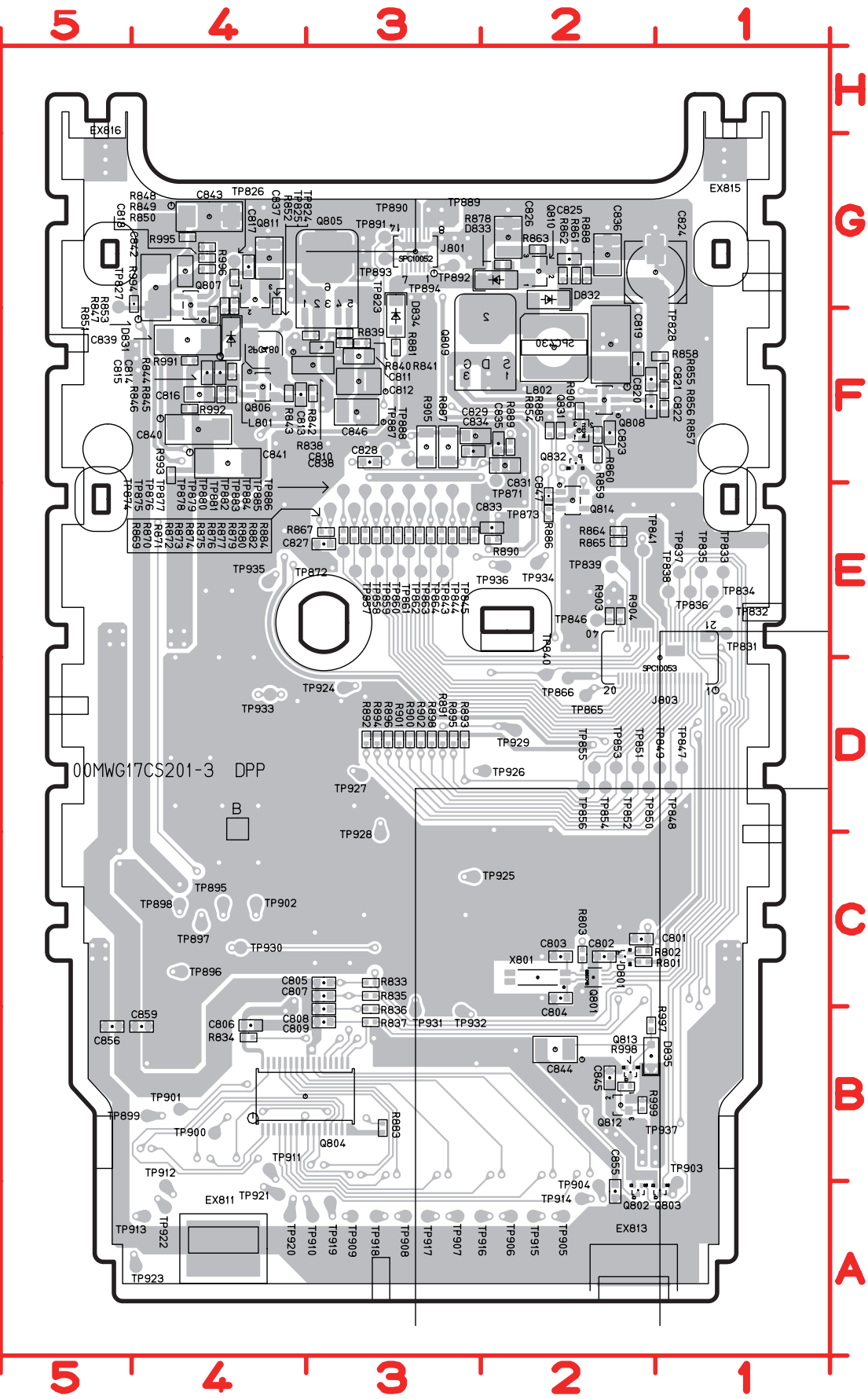
Lead-free Solder
When soldering, use the Lead-free Solder (Sn-Ag-Cu).

C830 C5
C832 C5
C851 E1
C852 D1
C853 E4
C854 D5
C857 F2
C858 F4
D802 A1
D803 C4
D804 C4
D805 B5
D806 B5
D807 B4
D808 B4
D809 B4
D810 B4
D811 A2
D812 A2
D813 A2
D814 A3
D815 A3
D816 A3
D817 A4
D818 A4
D819 A4
D820 A4
D821 A2
D822 A2
D823 A2
D824 A3
D825 A3
D826 A3
D827 A4
D828 A4
D829 A4
D830 A4
EX80 D2
EX80 B4
EX80 B3
EX80 B2
EX80 D4
EX80 E2
EX80 E4
EX80 E3
EX80 E1
EX81 C1
EX81 E5
EX81 C5
J802 E3
R804 A1
R805 C4
R806 C4
R807 C4
R808 C4
R809 C4
R810 C4
R811 C4
R812 C4
R813 A2
R814 A2
R815 A2
R816 A3
R817 A3
R818 A3
R819 A3
R820 B4
R821 A4
R822 A5
R823 A2
R824 A2
R825 A2
R826 A3
R827 A3
R828 A3
R829 A3
R830 A4
R831 A4
R832 A5
R866 C3
R868 C3
R897 C3
R899 C3
S801 C3
S802 D3
S803 D2
S804 D4
S805 D3
Z801 C2

P201 A



P201 B

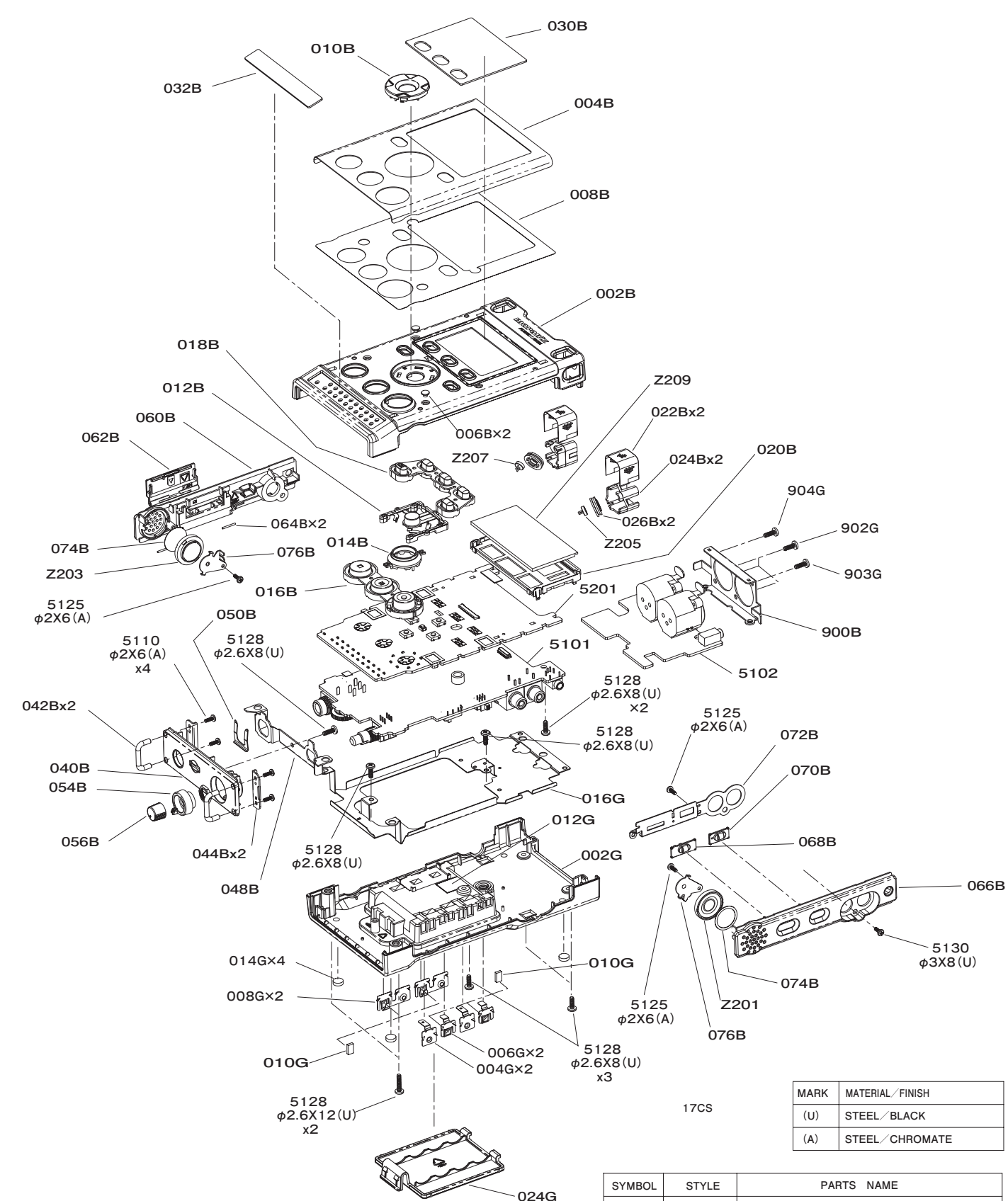


C801 C2
C802 C2
C803 C2
C804 B2
C805 C3
C806 B4
C807 B3
C808 B3
C809 B3
C810 F3
C811 F3
C812 F3
C813 F4
C814 F4
C815 F4
C816 F4
C817 G4
C818 G4
C819 F2
C820 F2
C821 F2
C822 F2
C823 F2
C824 G2
C825 G2
C826 G2
C827 E3
C828 F3
C829 F3
C831 F2
C833 E2
C834 F3
C835 F2
C836 G2
C837 G4
C838 F3
C839 F4
C840 F4
C841 F4
C842 G4
C843 G4
C844 B2
C845 B2
C846 F3
C847 E2
C855 A2
C856 B5
C859 B4
D801 C2
D803 F4
D802 F2
D833 G2
D834 F3
D835 B2
EX81 A4
EX81 A2
EX81 G1
EX81 G5
J801 G3
J803 D1
L801 F4
L802 F2
Q801 C2
Q802 A2
Q803 A1
Q804 B4
Q805 G3
Q806 F4
Q807 F4
Q808 F2
Q809 F2
Q810 G2
Q811 F4
Q812 B2
Q813 B2
Q814 E2
Q831 F2
Q832 F2
R801 C2
R802 C2
R833 C3
R834 B4
R835 B3
R836 B3
R837 B3
R838 F3
R839 F3
R840 F3
R841 F3
R842 F3
R843 F4
R844 F4
R845 F4
R846 F4
R847 F4
R848 G4
R849 G4
R850 G4
R851 F4
R852 F4
R853 F4
R854 F2
R855 F1
R856 F1
R857 F1
R858 F1
R859 F2
R860 F2
R861 G2
R862 G2
R863 G2
R864 E2
R865 E2
R866 E3
R869 E3
R870 E3
R871 E3
R872 E3
R873 E3
R874 E3
R875 E3
R876 E3
R877 E3
R878 G2
R879 E3
R880 E3
R881 F3
R882 E3
R883 B3
R884 E3
R885 F2
R886 E2
R887 F3
R888 G2
R889 F2
R890 E2
R891 D3
R892 D3
R893 D3
R894 D3
R895 D3
R896 D3
R898 D3
R900 D3
R901 D3
R902 D3
R903 E2
R904 E2
R905 F3
R906 F2
R991 F4
R992 F4
R993 E4
R994 F4
R995 G4
R996 G4
R997 B2
R998 B2
R999 B2
X801 C2

鉛フリー半田
半田付けには、鉛フリー半田 (Sn-Ag-Cu) を使用してください。

Lead-free Solder
When soldering, use the Lead-free Solder (Sn-Ag-Cu).

8. EXPLODED VIEW AND PARTS LIST



MARK	MATERIAL / FINISH
(U)	STEEL / BLACK
(A)	STEEL / CHROMATE

SYMBOL	STYLE	PARTS NAME
5125		+B.H.TAP TITE SCREW(P TYPE)
5110		+B.H.M.SCREW
5128		+B.H.TAP TITE SCREW(B TYPE)
5130		+P.H.TAP TITE SCREW(B TYPE)

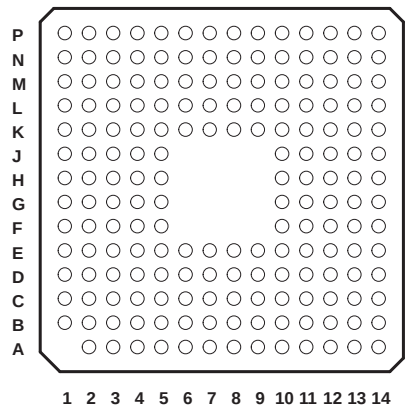
POS. NO.	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
002B	1		401510011001P	401510011001P	30-D941-00N00	CASE	TOP CASE
004B	1		928422100530P	928422100530P	31-D672-00N00	ESCUTCHEON	AL ESCUTCHEON
006B	2		00M10CS112012	00M10CS112012	31-D673-00N00	SHAFT	EARTH SHAFT
008B	1		456110009002P	456110009002P	16-7971-01N00	DOUBLE SIDE ADHESIVE	DOUBLE SIDE ADHESIVE-FRONT
010B	1		411510058007P	411510058007P	30-D942-00N00	BUTTON	TRACK JUMP BUTTON
012B	1		411510057004P	411510057004P	30-D943-00N00	BUTTON	ENTER BUTTON
014B	1		481510009004P	481510009004P	30-D944-00N00	LENS	REC LENS
016B	1		411010055003P	411010055003P	39-9693-00N00	BUTTON	REC BUTTON
018B	1		411010056006P	411010056006P	39-9694-00N00	BUTTON	DISPLAY BUTTON
022B	2		437310003001P	437310003001P	31-D736-10N00	NET	MIC NET
024B	2		454510010002P	454510010002P	30-D947-00N00	HOLDER	MIC HOLDER
026B	2		00M10CS271040	00M10CS271040	39-9695-00N00	HOLDER	MIC RUBBER HOLDER
030B	1		416510016008P	416510016008P	32-9022-10N00	WINDOW	OLED WINDOW
032B	1		416510017001P	416510017001P	32-9030-10N00	WINDOW	LEVEL WINDOW
034B	3		448010008009S	448010008009S	39-9739-00N00	RFSG-060060 L=6MM	RFSG-060060 L=6MM
040B	1		402510051002P	402510051002P	30-D950-00N00	PANEL	FRONT PANEL
042B	2		414310001002P	414310001002P	31-D674-00N00	HANDLE	HANDLE
044B	2		444310072005P	444310072005P	31-D675-00N00	BRACKET	HANDLE BRACKET
047B	2		00M10CS123040	00M10CS123040	16-7938-00N00	GASKET CONTACTOR	GASKET CONTACTOR
048B	1		444310073008P	444310073008P	31-D676-00N00	BRACKET	FRONT BRACKET
050B	1		00M10AJ005010	00M10AJ005010	31-D677-00N00	CLANP	MET41-0191 (CLANP FOR HP JACK)
054B	1		412510026003P	412510026003P	30-D951-00N00	KNOB	REC VOL KNOB L
056B	1		412510023004P	412510023004P	30-D952-00N00	KNOB	REC VOL KNOB R
060B	1		404510010007P	404510010007P	30-D953-00N00	PANEL	SIDE PANEL L
062B	1		415510004002P	415510004002P	30-D954-00N00	LID	SD LID
064B	2		461310003004P	461310003004P	31-D678-00N00	SHAFT	DOOR SHAFT
066B	1		404510011000P	404510011000P	30-D955-00N00	PANEL	SIDE PANEL R
068B	1		412510024007P	412510024007P	30-D956-00N00	KNOB	POWER KNOB
070B	1		412510025000P	412510025000P	30-D957-00N00	KNOB	KEY LOCK KNOB
072B	1		444310070009P	444310070009P	31-D679-00N00	BRACKET	KNOB BRACKET
074B	2		432010008004P	432010008004P	13-9524-00N00	NET	SPEAKER NET
076B	2		444310071002P	444310071002P	31-D680-00N00	BRACKET	SPEAKER BRACKET
084B	1		451510060008P	451510060008P	11-9427-00N00	SPACER	SPACER C-505(D8XD5.2XL5)
086B	1		445510075005P	445510075005P	19-7871-00N00	INSULATOR	INSULATOR(PET0.1T)
090B	1		00D4610415007	00D4610415007	16-7972-00N00	RUBBER SHEET	RUBBER SHEET
091B	2		00M17CS107010	00M17CS107010	16-7968-00N00	HIMERON	HIMERON 15X7X0.15T
092B	2		00M17CS107010	00M17CS107010	16-7968-00N00	HIMERON	HIMERON 15X7X0.15T
093B	1		451510064000P	451510064000P	19-7894-00N00	SPACER	SPACER 6X6X0.4T
094B	2		00M17CS107010	00M17CS107010	16-7968-00N00	HIMERON	HIMERON 15X7X0.15T
002G	1		401010012009P	401010012009P	30-D958-00N00	BOTTOM CASE	BOTTOM CASE
004G	2		00M20BS123012	00M20BS123012	31-D681-00N00	CONTACTOR	CONTACTOR +
006G	2		00M481C123150	00M481C123150	31-D682-00N00	CONTACTOR	CONTACTOR (-)
008G	2		00M481C123130	00M481C123130	31-D683-00N00	CONTACTOR	CONTACTOR(-)
010G	4		00M329C056010	00M329C056010	16-7969-00N00	BUFFER	BUFFER
012G	1		00M378V157010	00M378V157010	16-7941-00N00	TAPE	TAPE

POS. NO.	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
014G	4		407010008008P	407010008008P	16-7970-00N00	RUBBER LEG	RUBBER LEG
016G	1		445310043000P	445310043000P	31-D684-00N00	SHIELD	SHIELD
024G	1		415510003009P	415510003009P	30-D959-00N00	BATTERY LID	BATTERY LID
026G	1		54451031100AP	54451031100AP	92-E009-10N00	LABEL	LABEL
027G	2		00M11AJ107110	00M11AJ107110	16-7967-00N00	SHEET	SHEET 5X10 T0.15
028G	1		00M17CS107010	00M17CS107010	16-7968-00N00	HIMERON	HIMERON 15X7X0.15T
029G	2		451510063007P	451510063007P	19-7893-00N00	SPACER	SPACER 10X5X1.5T
900G	1		406310047007P	406310047007P	31-D685-10N00	SCREW	SCREW
902G	3		512350002006P	512350002006P	10-9018-00N00	SCREW	SCREW(2.9X8)
903G	1		512350002006P	512350002006P	10-9018-00N00	SCREW	SCREW(2.9X8)
905G	2		00M149S056010	00M149S056010	16-7942-00N00	BUFFER	BUFFER 10X5X1.0T
Z209	1		179010002008P	179010002008P	43-9338-00N00	DISPLAY	OLED,PMD661MKII,DP-0006-001-NR-KK
020B	1		454510011005P	454510011005P	30-D945-00N00	HOLDER	OLED HOLDER
Z201	1		323010002003S	323010002003S	28-7472-00N00	SPEAKER	SPEAKER,D18MM,7.7OHM,15%,1W
Z203	1		323010002003S	323010002003S	28-7472-00N00	SPEAKER	SPEAKER,D18MM,7.7OHM,15%,1W
Z205	1		00MMS50090110	00MMS50090110	28-7473-00N00	MICROPHONE	MIC,CONDENSER,2V,2.2OHM,-40DB
Z207	1		00MMS50090110	00MMS50090110	28-7473-00N00	MICROPHONE	MIC,CONDENSER,2V,2.2OHM,-40DB
W001	1		606050055007S	606050055007S	46-A942-00N00	WIRE	SML2CD-36X50-BDX6
W002 W003	2		612050162009P	612050162009P	46-A943-00N00	WIRE	WIRE 2P SH-BARA L=60MM
W004 W005	2		612050163002P	612050163002P	46-A944-00N00	WIRE	WIRE 2P SH-BARA L=35MM
W006	1		612050164005P	612050164005P	46-A945-00N00	WIRE	WIRE 2P ZH-BARA L=150MM 100MM
W007	1		nsp	602010014006P	14-B204-00N00	WIRE	BATTERY WIRE L=30MM
PWB							
P100	1		928639100660P	928639100660P	80-A829-S1T00	! MAIN PWB KIT	PMD661MK 2 PCBA (MAIN BOARD)
P200	1		928639100670P	928639100670P	80-A829-S2T00	! SUB PWB KIT	PMD661MK2 PCBA(KEY BOARD)
PACKING							
001T	1	F1B	nsp	54111097001AM	91-9425-10N00	DFU JP	DFU JP
001T	1	U1B	nsp	54111097000AM	91-9422-10N00	DFU (4LANGUAGES VER.2)	DFU (4LANGUAGES VER.2)
001T	1	N1B	54111097000AM	54111097000AM	91-9422-10N00	DFU (4LANGUAGES VER.2)	DFU (4LANGUAGES VER.2)
002T	1		35201018800AM	35201018800AM	29-4263-00N00	DFU (CD-ROM)	DFU (CD-ROM)
001Z	1	F1B	693010015005P	693010015005P	26-A597-00N00	AC ADAPTER	AC ADAPTER (5V 1.5A)
001Z	1	U1B	693010015005P	693010015005P	26-A597-00N00	AC ADAPTER	AC ADAPTER (5V 1.5A)
001Z	1	N1B	693010016008P	693010016008P	26-A602-00N00	AC ADAPTER	AC ADAPTER (5V 1.5A)
002Z	1	F1B	nsp	61105004800AS	46-A989-00N00	MAINS CORD	! MAINS CORD (JP)
002Z	1	U1B	nsp	00MZC01002010	46-A939-00N00	MAINS CORD	! MAINS CORD (U)
002Z	1	N1B	00MZC01003010	00MZC01003010	46-A987-00N00	MAINS CORD	! MAINS CORD (EU)
003Z	1	N1B	00MZC01004020	00MZC01004020	46-A988-00N00	MAINS CORD	! MAINS CORD (UK)
012Z	1		00M20BS156010	00M20BS156010	13-9523-00N00	STRAP	STRAP
NOT STANDARD SPARE PARTS							
001S	1		nsp	nsp	98-A424-10N00	PACKING CASE	PACKING CASE
002S	2		nsp	nsp	93-C524-00N00	CUSHION	CUSHION
014S	1		nsp	nsp	98-A425-10N00	MASTER CARTON	MASTER CARTON

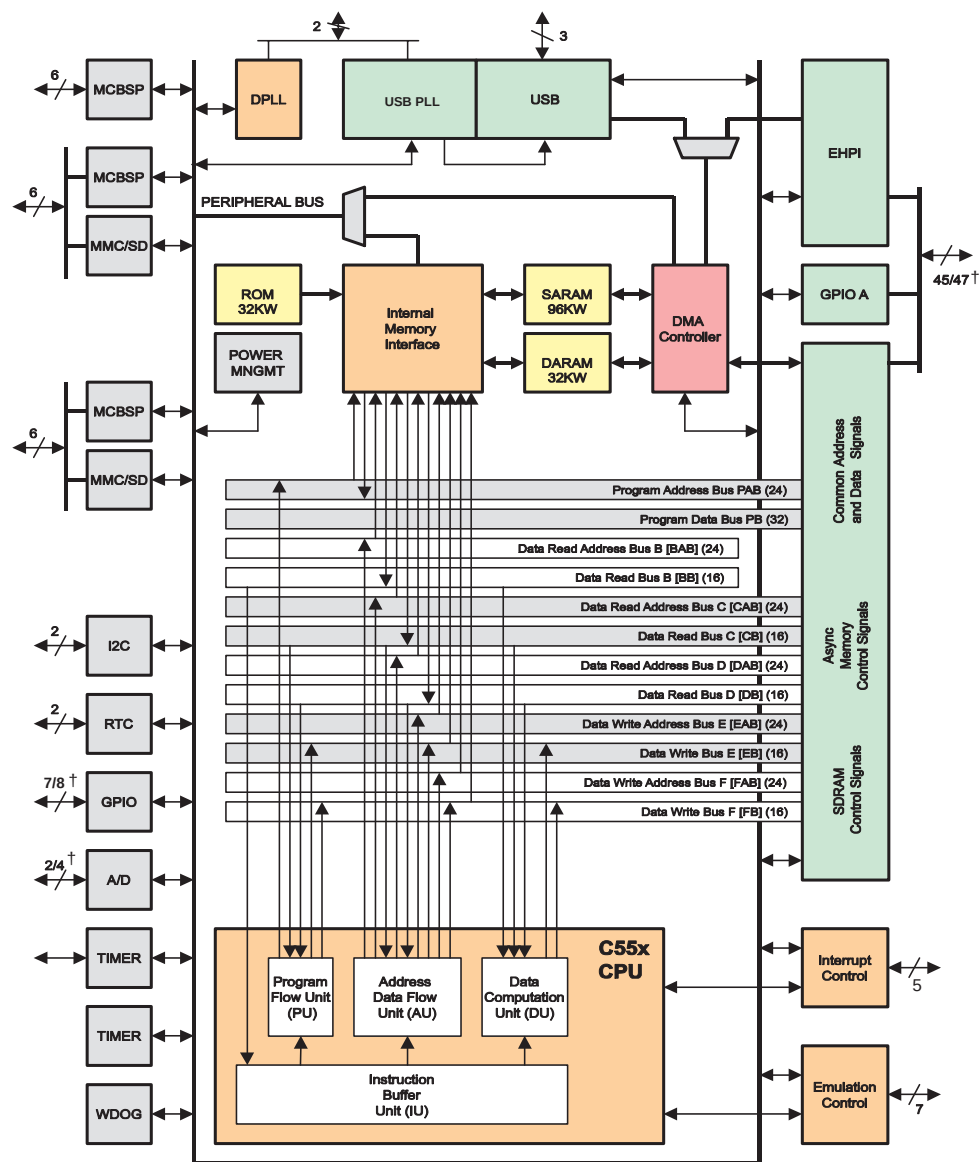
9. IC DATA

Q001 : TMS320VC5509AZHH (DSP)

179-Terminal GHH Ball Grid Array (Bottom View)



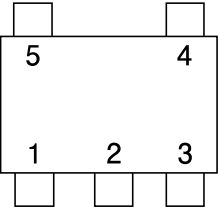
BLOCK DIAGRAM



† Number of pins determined by package type.

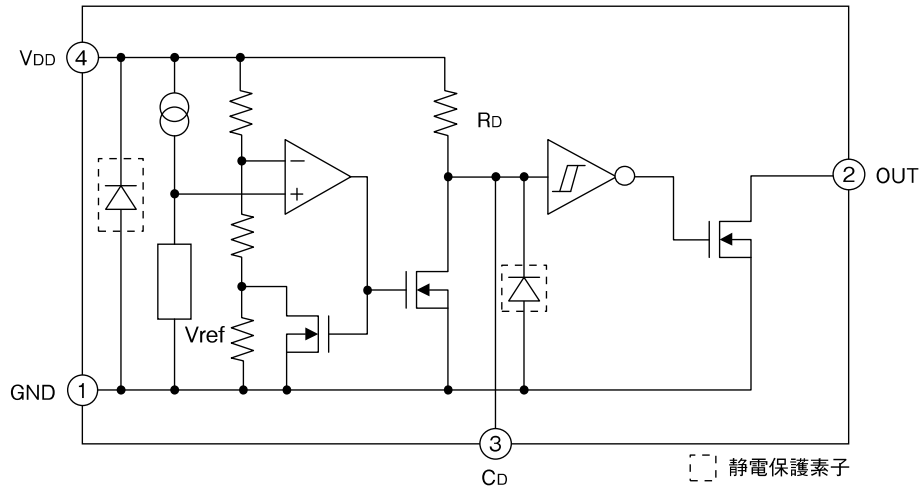
PIN ASSIGNMENTS FOR THE GHH AND ZHH PACKAGES

BALL #	SIGNAL NAME	BALL #	SIGNAL NAME	BALL #	SIGNAL NAME	BALL #	SIGNAL NAME
A2	V _{SS}	D5	GPIO5	H2	DV _{DD}	L13	D15
A3	GPIO4	D6	DR0	H3	A19	L14	CV _{DD}
A4	DV _{DD}	D7	S10	H4	C4	M1	C10
A5	FSR0	D8	S11	H5	C5	M2	C13
A6	CV _{DD}	D9	DV _{DD}	H10	DV _{DD}	M3	V _{SS}
A7	S12	D10	S25	H11	A[0]	M4	CV _{DD}
A8	DV _{DD}	D11	V _{SS}	H12	RESET	M5	V _{SS}
A9	S20	D12	AIN2	H13	SDA	M6	A5
A10	S21	D13	AIN1	H14	SCL	M7	A1
A11	S23	D14	AIN0	J1	C6	M8	A15
A12	RTCINX1	E1	GPIO1	J2	DV _{DD}	M9	D3
A13	RDV _{DD}	E2	GPIO2	J3	C7	M10	D6
A14	RDV _{DD}	E3	DV _{DD}	J4	C8	M11	CV _{DD}
B1	V _{SS}	E4	V _{SS}	J5	CV _{DD}	M12	DV _{DD}
B2	CV _{DD}	E5	V _{SS}	J10	CV _{DD}	M13	V _{SS}
B3	GPIO3	E6	DV _{DD}	J11	CV _{DD}	M14	D12
B4	TIN/TOUT0	E7	DX0	J12	TRST	N1	V _{SS}
B5	CLKR0	E8	S15	J13	TCK	N2	V _{SS}
B6	FSX0	E9	S13	J14	TMS	N3	A13
B7	CV _{DD}	E10	NC	K1	A18	N4	A10
B8	CV _{DD}	E11	AIN3	K2	C9	N5	A7
B9	V _{SS}	E12	ADV _{SS}	K3	C11	N6	DV _{DD}
B10	S24	E13	V _{SS}	K4	V _{SS}	N7	CV _{DD}
B11	V _{SS}	E14	XF	K5	V _{SS}	N8	CV _{DD}
B12	RTCINX2	F1	X1	K6	A3	N9	V _{SS}
B13	RDV _{DD}	F2	X2/CLKIN	K7	A2	N10	V _{SS}
B14	AV _{SS}	F3	GPIO0	K8	D1	N11	D8
C1	PU	F4	V _{SS}	K9	A14	N12	D11
C2	V _{SS}	F5	CLKOUT	K10	DV _{DD}	N13	DV _{DD}
C3	NC	F10	ADV _{DD}	K11	EMU0	N14	V _{SS}
C4	GPIO6	F11	V _{SS}	K12	EMU1/OFF	P1	V _{SS}
C5	V _{SS}	F12	INT4	K13	TDO	P2	V _{SS}
C6	CLKX0	F13	DV _{DD}	K14	TDI	P3	A12
C7	V _{SS}	F14	INT3	L1	CV _{DD}	P4	A9
C8	S14	G1	CV _{DD}	L2	C14	P5	A17
C9	S22	G2	C1	L3	C12	P6	A4
C10	CV _{DD}	G3	A20	L4	A11	P7	A16
C11	V _{SS}	G4	C2	L5	A8	P8	DV _{DD}
C12	RCV _{DD}	G5	C0	L6	A6	P9	D2
C13	AV _{SS}	G10	INT2	L7	A0	P10	D5
C14	AV _{DD}	G11	USBPLL _{VDD}	L8	D0	P11	D7
D1	GPIO7	G12	USBPLL _{VSS}	L9	D4	P12	D10
D2	USBV _{DD}	G13	INT1	L10	D9	P13	DV _{DD}
D3	DN	G14	INT0	L11	D13	P14	DV _{DD}
D4	DP	H1	C3	L12	D14		

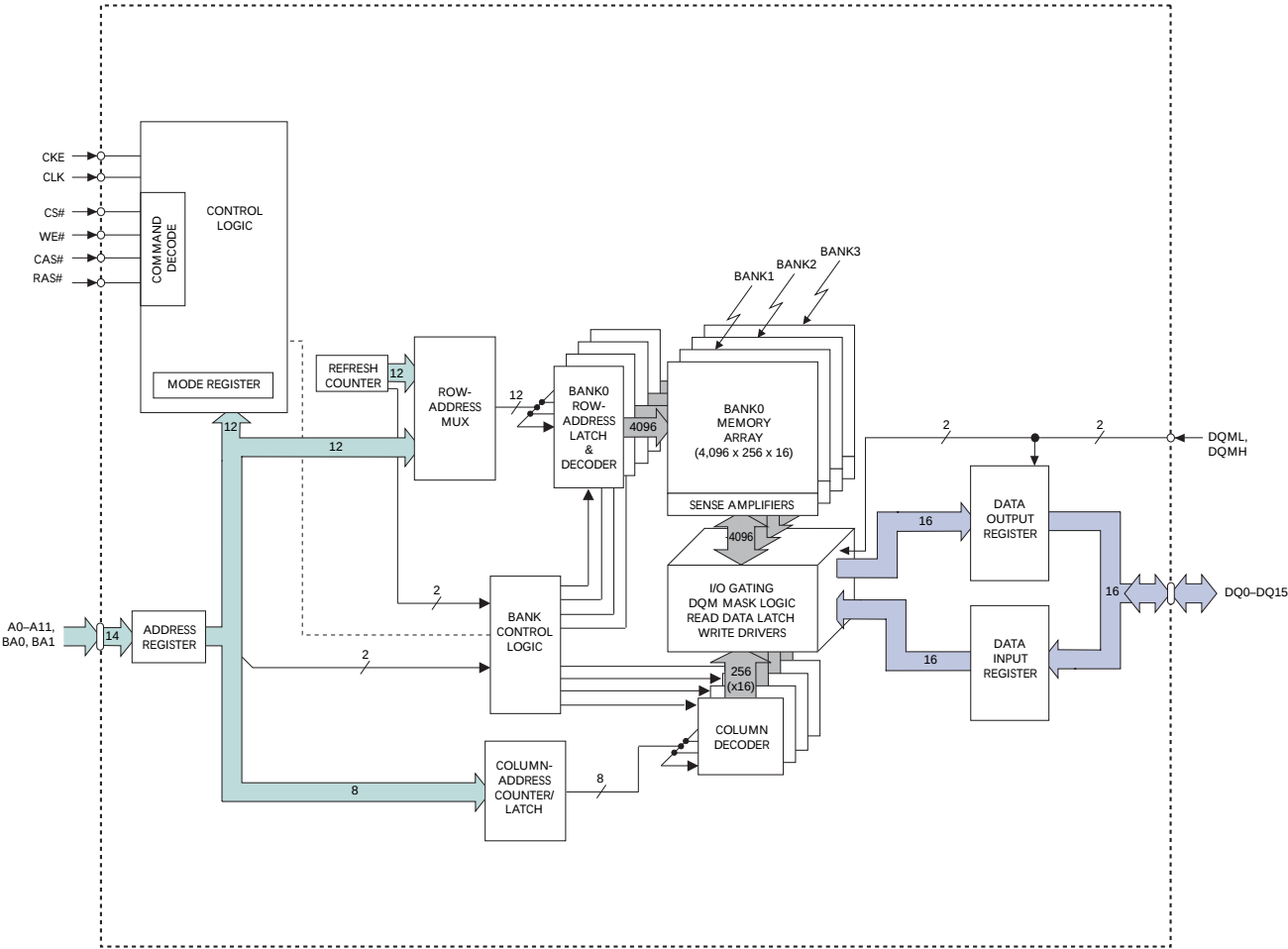


1	OUT
2	V _{DD}
3	GND
4	NC
5	C _D

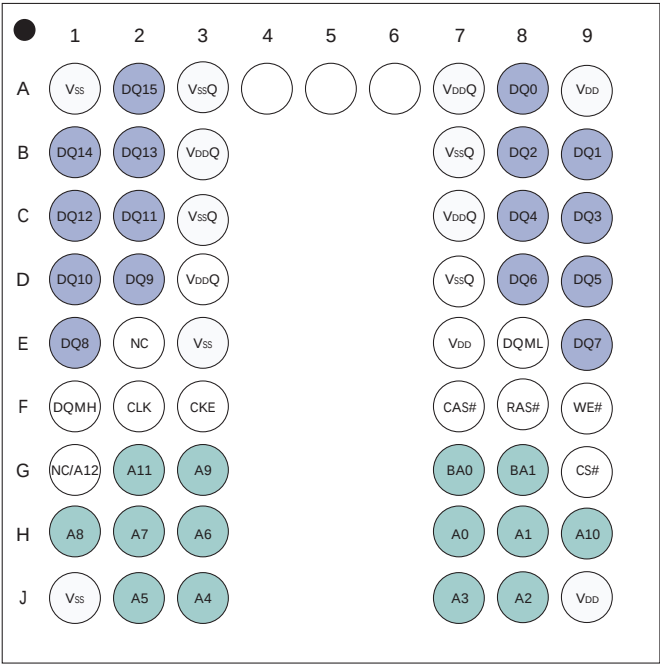
SOT-25A
(TOP VIEW)



BLOCK DIAGRAM



X16 VFBGA BALL ASSIGNMENT (TOP VIEW, BALL DOWN)

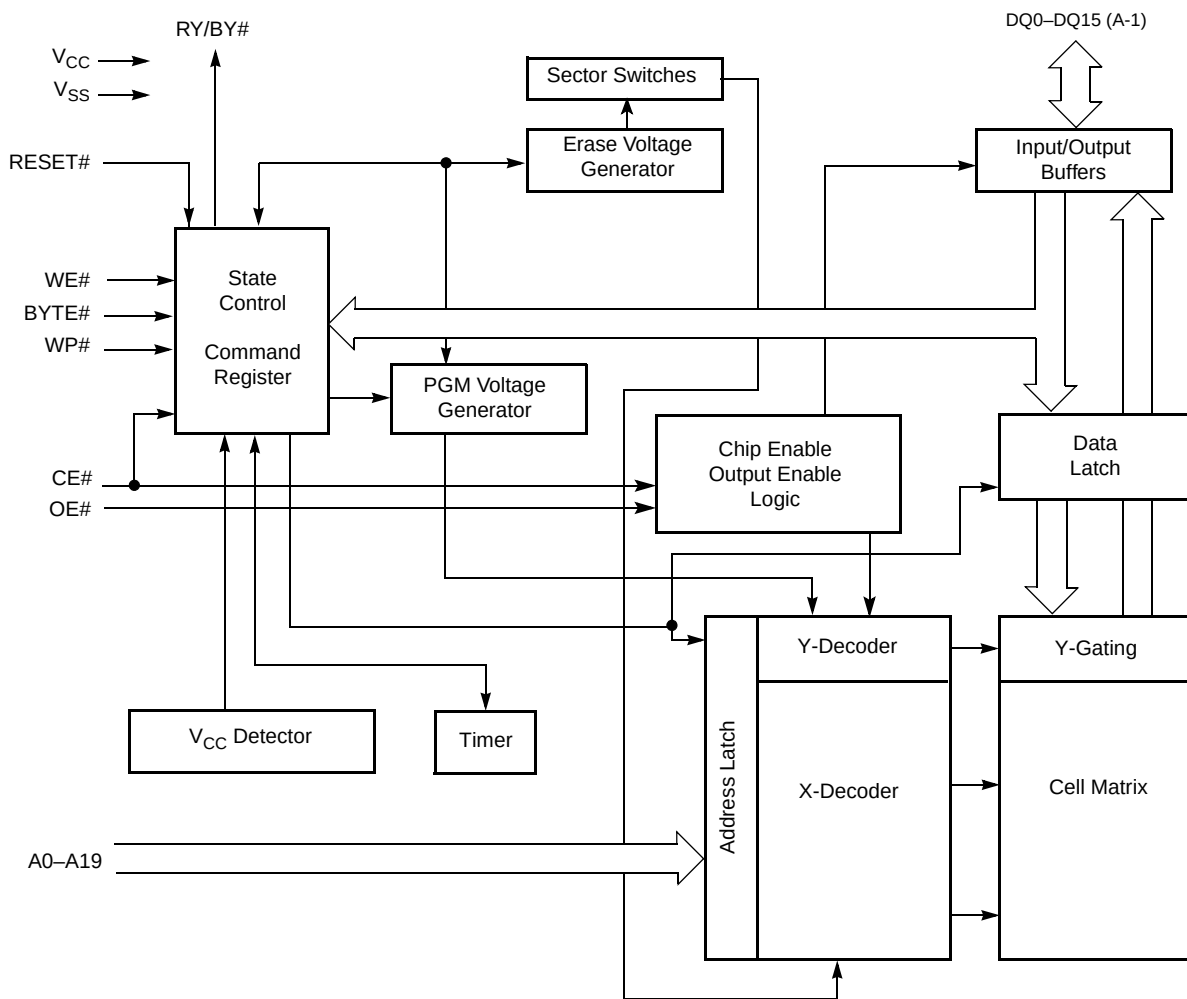


Notes: The balls at A4, A5, and A6 are absent from the physical package. They are included to illustrate that rows 4, 5, and 6 exist but contain no solder balls.

PIN/BALL DESCRIPTIONS

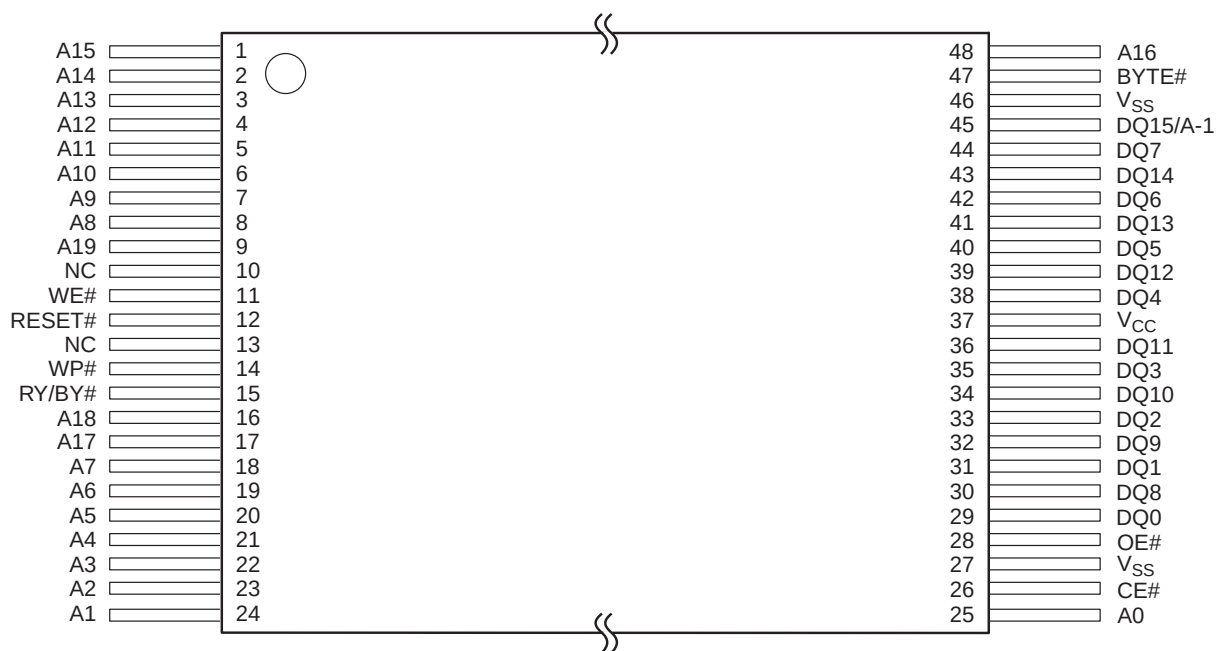
TSOP Pin Numbers	VFBGA Ball Numbers	Symbol	Type	Description
38	F2	CLK	Input	Clock: CLK is driven by the system clock. All SDRAM input signals are sampled on the positive edge of CLK. CLK also increments the internal burst counter and controls the output registers.
37	F3	CKE	Input	Clock enable: CKE activates (HIGH) and deactivates (LOW) the CLK signal. Deactivating the clock provides PRECHARGE power-down and SELF REFRESH operation (all banks idle), ACTIVE power-down (row active in any bank) or CLOCK SUSPEND operation (burst/access in progress). CKE is synchronous except after the device enters power-down and self refresh modes, where CKE becomes asynchronous until after exiting the same mode. The input buffers, including CLK, are disabled during power-down and self refresh modes, providing low standby power. CKE may be tied HIGH.
19	G9	CS#	Input	Chip select: CS# enables (registered LOW) and disables (registered HIGH) the command decoder. All commands are masked when CS# is registered HIGH, but READ/WRITE bursts already in progress will continue and DQM will retain its DQ mask capability while CS# remains HIGH. CS# provides for external bank selection on systems with multiple banks. CS# is considered part of the command code.
16, 17, 18	F9, F7, F8	WE#, CAS#, RAS#	Input	Command inputs: WE#, CAS#, and RAS# (along with CS#) define the command being entered.
39	–	x4, x8: DQM	Input	Input/Output mask: DQM is an input mask signal for write accesses and an output enable signal for read accesses. Input data is masked when DQM is sampled HIGH during a WRITE cycle. The output buffers are placed in a High-Z state (two-clock latency) when DQM is sampled HIGH during a READ cycle. On the x4 and x8, DQML (Pin 15) is a NC and DQMH is DQM. On the x16, DQML corresponds to DQ0–DQ7 and DQMH corresponds to DQ8–DQ15. DQML and DQMH are considered same state when referenced as DQM.
15, 39	E8, F1	x16: DQML, DQMH		
20, 21	G7, G8	BA0, BA1	Input	Bank address inputs: BA0 and BA1 define to which bank the ACTIVE, READ, WRITE or PRECHARGE command is being applied.
23–26, 29–34, 22, 35	H7, H8, J8, J7, J3, J2, H3, H2, H1, G3, H9, G2	A0–A11	Input	Address inputs: A0–A11 are sampled during the ACTIVE command (row-address A0–A11) and READ/WRITE command (column-address A0–A9 [x4]; A0–A8 [x8]; A0–A7 [x16]; with A10 defining auto precharge) to select one location out of the memory array in the respective bank. A10 is sampled during a precharge command to determine if all banks are to be precharged (A10[HIGH]) or bank selected by BA0, BA1 (A1[LOW]). The address inputs also provide the op-code during a LOAD MODE REGISTER command.
2, 4, 5, 7, 8, 10, 11, 13, 42, 44, 45, 47, 48, 50, 51, 53	A8, B9, B8, C9, C8, D9, D8, E9, E1, D2, D1, C2, C1, B2, B1, A2	DQ0–DQ15	x16: I/O	Data input/output: Data bus for x16 (4, 7, 10, 13, 42, 45, 48, and 51 are NCs for x8; and 2, 4, 7, 8, 10, 13, 42, 45, 47, 48, 51, and 53 are NCs for x4).
2, 5, 8, 11, 44, 47, 50, 53	–	DQ0–DQ7	x8: I/O	Data input/output: Data bus for x8 (2, 8, 47, 53 are NCs for x4).
5, 11, 44, 50	–	DQ0–DQ3	x4: I/O	Data input/output: Data bus for x4.
40	E2	NC	–	No connect: These pins should be left unconnected.
36	G1	NC	–	Address input (A12) for the 256Mb and 512Mb devices
3, 9, 43, 49	A7, B3, C7, D3	VDDQ	Supply	DQ power: Isolated DQ power on the die for improved noise immunity.
6, 12, 46, 52	A3, B7, C3, D7	VssQ	Supply	DQ ground: Isolated DQ ground on the die for improved noise immunity.
1, 14, 27	A9, E7, J9	VDD	Supply	Power supply: +3.3V ±0.3V.
28, 41, 54	A1, E3, J1	Vss	Supply	Ground.

BLOCK DIAGRAM



CONNECTION DIAGRAM

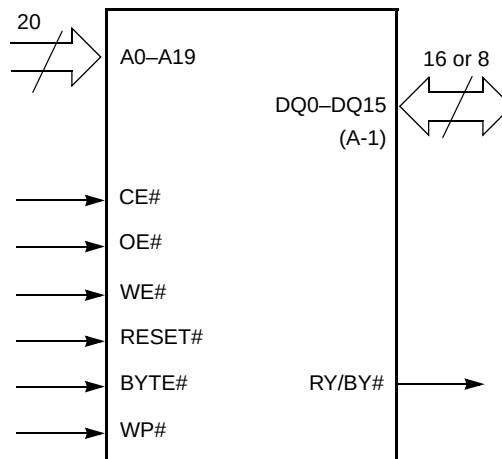
48-pin Standard TSOP



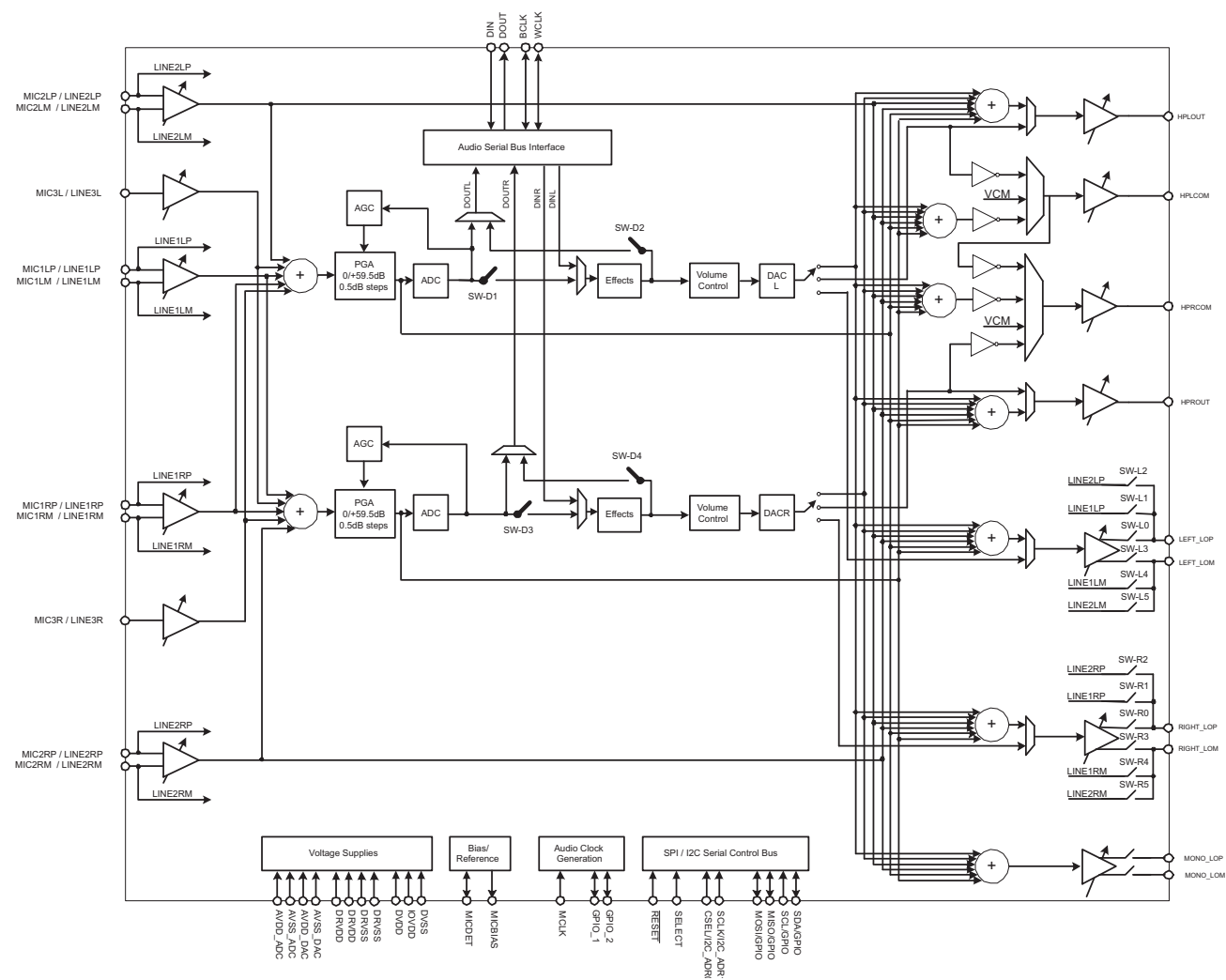
PIN CONFIGURATION

A0–A19	20 addresses
DQ0–DQ14	15 data inputs/outputs
DQ15/A-1	DQ15 (data input/output, word mode), A-1 (LSB address input, byte mode)
BYTE#	Selects 8-bit or 16-bit mode
CE#	Chip enable
OE#	Output enable
WE#	Write enable
WP#	Write protect: The WP# contains an internal pull-up; when unconnected, WP is at V_{IH} .
RESET#	Hardware reset
RY/BY#	Ready/Busy output
V_{CC}	3.0 volt-only single power supply (see Product Selector Guide on page 9 for speed options and voltage supply tolerances)
V_{SS}	Device ground
NC	Pin not connected internally

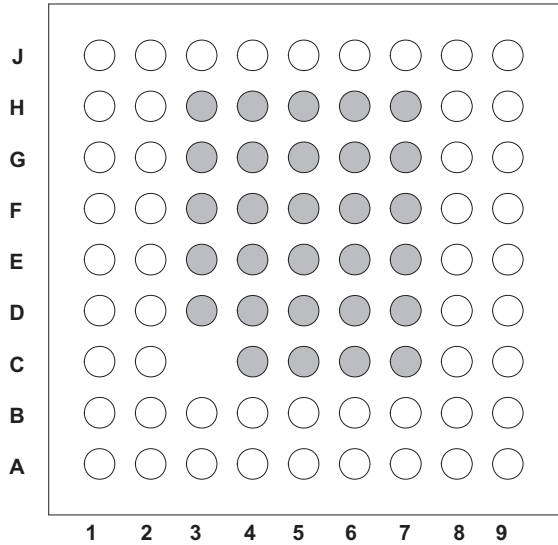
LOGIC SYMBOL



BLOCK DIAGRAM



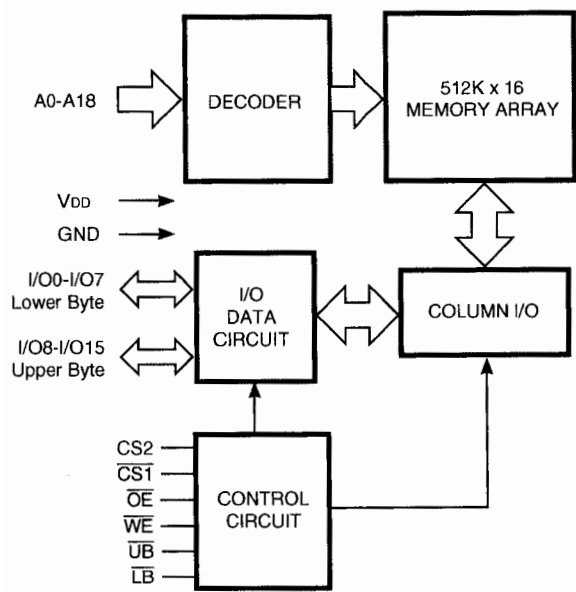
CONNECTION DIAGRAMS



PIN DESCRIPTION

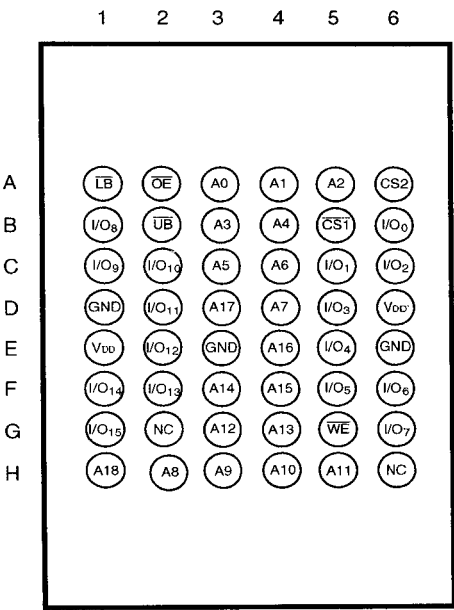
TERMINAL			DESCRIPTION
BGA BALL	QFN	NAME	
A2	13	MICBIAS	Microphone bias voltage output
A1	14	MIC3R	MIC3 input (right or multifunction)
C2,D2	15	AVSS_ADC	Analog ADC ground supply, 0 V
B1,C1	16,17	DRVDD	ADC analog and output driver voltage supply, 2.7 V–3.6 V
D1	18	HPLOUT	High-power output driver (left +)
E1	19	HPLCOM	High-power output driver (left – or multifunctional)
E2,F2	20,21	DRVSS	Analog output driver ground supply, 0 V
F1	22	HPRCOM	High-power output driver (right – or multifunctional)
G1	23	HPROUT	High-power output driver (right +)
H1	24	DRVDD	ADC analog and output driver voltage supply, 2.7 V–3.6 V
J1	25	AVDD_DAC	Analog DAC voltage supply, 2.7 V–3.6 V
G2,H2	26	AVSS_DAC	Analog DAC ground supply, 0 V
J2	27	MONO_LOP	Mono line output (+)
J3	28	MONO_LOM	Mono line output (–)
J4	29	LEFT_LOP	Left line output (+)
J5	30	LEFT_LOM	Left line output (–)
J6	31	RIGHT_LOP	Right line output (+)
J7	32	RIGHT_LOM	Right line output (–)
H8	33	RESET	Reset
J8	34	GPIO2	General-purpose input/output #2 (input/output)/digital microphone data input/PLL clock input/audio serial data bus bit clock input/output
J9	35	GPIO1	General-purpose input/output #1 (input/output)/PLL/clock mux output/short circuit interrupt/AGC noise flag/digital microphone clock audio serial data bus word clock input/output
H9	36	DVDD	Digital core voltage supply, 1.525 V–1.95 V
G8	37	MCLK	Master clock input
G9	38	BCLK	Audio serial data bus bit clock (input/output)
F9	39	WCLK	Audio serial data bus word clock (input/output)
E9	40	DIN	Audio serial data bus data input (input)
F8	41	DOUT	Audio serial data bus data output (output)
D9	42	DVSS	Digital core / I/O ground supply, 0V
E8	43	SELECT	Control mode select pin (1 = SPI, 0 = I ² C)
C9	44	IOVDD	I/O voltage supply, 1.1 V–3.6 V
B8	45	MFP0	Multifunction pin #0 – SPI chip select / GPI / I ² C address pin #0
B9	46	MFP1	Multifunction pin #1 – SPI serial clock / GPI / I ² C address pin #1S
A8	47	MFP2	Multifunction pin #2 – SPI MISO slave serial data output / GPOI
A9	48	MFP3	Multifunction pin #3 – SPI MOSI slave serial data input/GPI/audio serial data bus data input
C8	1	SCL	I ² C serial clock/GPIO
D8	2	SDA	I ² C serial data input/output/GPIO
A7	–	NC	No connect
A6	3	LINE1LP	MIC1 or Line1 analog input (left + or multifunction)
A5	4	LINE1LM	MIC1 or Line1 analog input (left – or multifunction)
B7	5	LINE1RP	MIC1 or Line1 analog input (right + or multifunction)
B6	6	LINE1RM	MIC1 or Line1 analog input (right – or multifunction)
A4	7	LINE2LP	MIC2 or Line2 analog input (left + or multifunction)
B5	8	LINE2LM	MIC2 or Line2 analog input (left – or multifunction)
B4	9	LINE2RP	MIC2 or Line2 analog input (right + or multifunction)
A3	10	LINE2RM	MIC2 or Line2 analog input (right – or multifunction)
B3	11	MIC3L	MIC3 input (left or multifunction)
B2	12	MICDET	Microphone detect
C4-C7, D3-D7, E3-E7, F3-F7, G3-G7, H3-H7	–	NC	Do not connect.

FUNCTIONAL BLOCK DIAGRAM



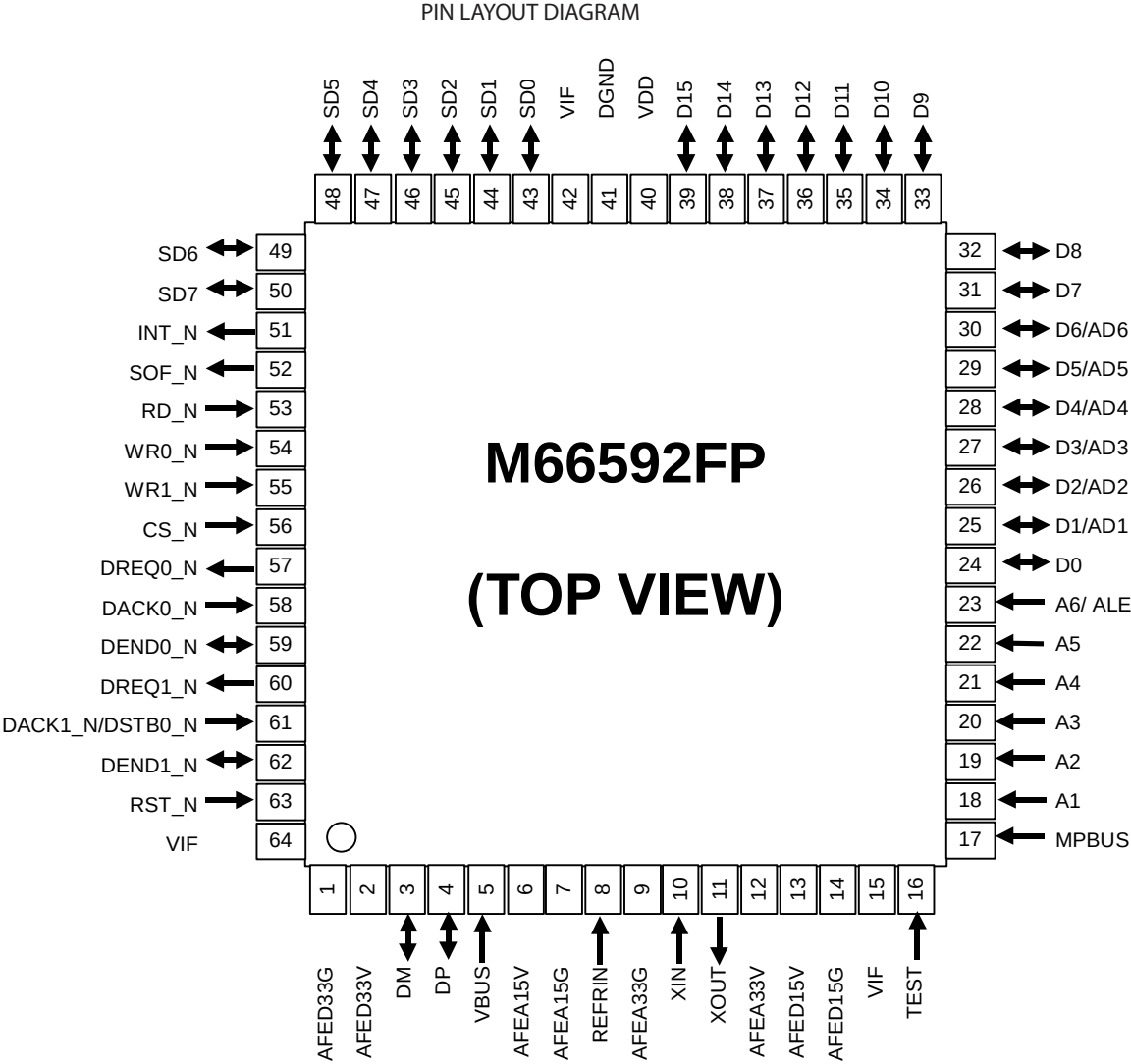
PIN CONFIGURATION

48-Pin mini BGA (7.2mm × 8.7mm)



PIN DESCRIPTIONS

A0-A18	Address Inputs
I/O0-I/O15	Data Inputs/Outputs
CS1, CS2	Chip Enable Input
OE	Output Enable Input
WE	Write Enable Input
LB	Lower-byte Control (I/O0-I/O7)
UB	Upper-byte Control (I/O8-I/O15)
NC	No Connection
VDD	Power
GND	Ground



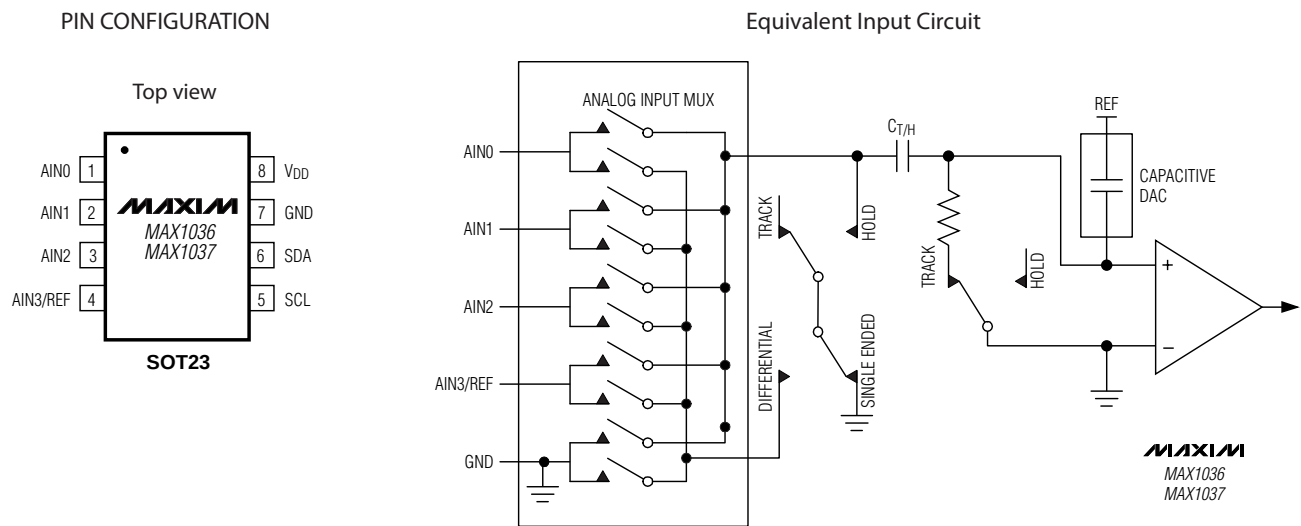
*The “_N” in the signal name indicates that the signal is in the “L” active state.	Package M66592FP : 64pinLQFP (0.5mm pitch)
--	--

PIN DESCRIPTIONS

Category	Pin name	Name	I/O	Function	Pin count (Pin nos.)	State of pin *7)		
						RST_N="L"	RST_N goes "H"	PCUT=1
CPU bus interface	D15-0	Data Bus	I/O	This is a 16-bit data bus.	24-39	*4)	*4)	Input (Hi-z)
	AD6-1	Multiplex Address Bus	I/O	When a multiplex bus is specified, this group of pins is used on a time-shared basis for some of the data buses (D6-D1), or for 6 bits of the address bus (A6-A1).				
	A6-1	Address Bus	IN	This is a 6-bit address bus. Because the data bus consists of 16 bits, there is no A0.	18-23	Input *5)	Input *5)	Input (Hi-z)
	ALE	Address Latch Enable	IN	When a multiplex bus is specified, the A6 pin is used as the ALE signal.		Input	Input	Input
	CS_N	Chip Select	IN	Setting this to the "L" level selects this controller.	56	Input *6)	Input *6)	Input
	RD_N	Read Strobe	IN	Setting this to the "L" level reads data from the controller registers.	53	Input	Input	Input
	WR0_N	D7-0 Byte Write Strobe	IN	At the rising edge, D7-D0 are written to the registers of the controller.	54	Input *6)	Input *6)	Input
	WR1_N	D15-8 Byte Write Strobe	IN	At the rising edge, D15-D8 are written to the registers of the controller.	55	Input *6)	Input *6)	Input
	MPBUS*3	Bus Mode Selection	IN	Setting this to the "L" level selects a separate bus. Setting this to the "H" level selects a multiplex bus. This should be fixed at either the "H" or "L" level.	17	Input *3)	Input *3)	Input *3)
Split bus interface	SD7-0	Split Data Bus	I/O	If a split bus is selected, this functions as the data bus for the split bus.	43-50	Input (Hi-z)	Input (Hi-z)	Input (Hi-z)
DMA bus interface	DREQ0_N*1	DMA Request	OUT	This notifies the system of a D0FIFO port or D1FIFO port DMA transfer request.	57, 60	H	H	H/L *8)
	DACK0_N*1	DMA Acknowledge	IN	Input the DMA Acknowledge signal for the D0FIFO or D1FIFO port.	58, 61	Input	Input	Input
	DACK1_N*1	Acknowledge						
	DSTB0_N*2	Data Strobe 0	IN	This functions as the data strobe signal for the D0FIFO port. Because it is also used for the DMA Acknowledge signal of the D1FIFO port, the DSTB0_N function cannot be used if the DACK1_N function is being used.				
	DEND0_N*1	DMA Transfer End	I/O	<In the FIFO port access writing direction> This receives the Transfer End signal from another peripheral chip or the CPU as an input signal. <In the FIFO port access reading direction> This indicates the transfer end data as an output signal.	59, 62	Input (Hi-z)	Input (Hi-z)	Input (Hi-z)
Interrupt/SOF output	INT_N	Interrupt	OUT	In the "L" active state, this notifies the system of various types of interrupts relating to USB communication.	51	H	H	H
	SOF_N	SOF pulse output	OUT	When an SOF is detected in the "L" active state, an SOF pulse is output.	52	H	H	H
Clock	XIN	Oscillation input	IN	A crystal oscillator should be connected between XIN and XOUT. When using external clock input, the external clock signal should be connected to XIN, and XOUT should be open.	10			
	XOUT	Oscillation output	OUT		11			

Category	Pin name	Name	I/O	Function	Pin count (Pin nos.)	State of pin *7)		
						RST_N="L"	RST_N goes "H"	PCUT=1
System control	RST_N	Reset signal	IN	At "L" level, the controller is initialized.	63	Input (L)	Input (H)	Input (H)
	TEST	Test signal	IN	This should be fixed at "L" or open.	16			
USB bus interface	DP	USB D+ data	I/O	This should be connected to the D+ pin of the USB bus.	4	Input (Hi-z)	Input (Hi-z)	Input (Hi-z)
	DM	USB D- data	I/O	This should be connected to the D- pin of the USB bus.	3	Input (Hi-z)	Input (Hi-z)	Input (Hi-z)
VBUS monitor input	VBUS	VBUS input	IN	This should be connected directly to the Vbus of the USB bus. The connected or disconnected state of the Vbus can be detected. If This pin is not connected with Vbus of a USB bus, connect it with 5V.	5	Input (Hi-z)	Input (Hi-z)	Input (Hi-z)
Reference resistance	REFRIN	Reference input	IN	This should be connected to AFEA33G through a 5.6 kΩ±1% resistance.	8			
Power supply / GND	AFEA33V	Transceiver unit analog power supply	-	This should be connected to 3.3 V.	12			
	AFEA33G	Transceiver unit analog GND	-		9			
	AFED33V	Transceiver unit digital power supply	-	This should be connected to 3.3 V.	2			
	AFED33G	Transceiver unit digital GND	-		1			
	AFEA15V	Transceiver unit analog 1.5 V power supply	-	This should be connected to 1.5 V.	6			
	AFEA15G	Transceiver unit analog GND	-		7			
	AFED15V	Transceiver unit digital 1.5 V power supply	-	This should be connected to 1.5 V.	13			
	AFED15G	Transceiver unit digital GND	-		14			
	VDD	Core power supply	-	This should be connected to 1.5 V.	40			
	VIF	IO power supply	-	This should be connected to 3.3 V or 1.8 V.	15, 42, 64			
	DGND	Digital GND	-		41			

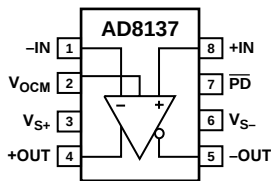
- *1) The "L" active and "H" active states of these pins can be specified using the control program for the user system. "N" indicates that the "L" active state is the default state.
- *2) DSTB0_N and DACK1_N are assigned to the same pin, so the functions of one or the other are valid.
- *3) The input level of the MPBUS pin needs to be established just before the end of H/W reset. Also, this should not be switched during operation.
- *4) When CS_N and RD_N are "L", these pins output "H" or "L".
- *5) If MPBUS is "H", these pins can be made to open.
- *6) CS_N, WR0_N, and WR1_N should be kept as (a) or (b) during RST_N="L" (from RST_N goes "L" to right after RST_N goes "H").
 - (a) CS_N="H"
 - (b) WR0_N="H" and WR1_N="H"
- *7) Discription of "State of pin"
 - (a) Input : Pins are Hi-z state. Please do not make it "open" on a board.
 - (b) Input(Hi-z) : Pins are Hi-z state. Pins can be "open" on a board.
 - (c) H, L, H/L : Output states is shown.
- *8) These pins are in an inactive state.



PIN DESCRIPTIONS

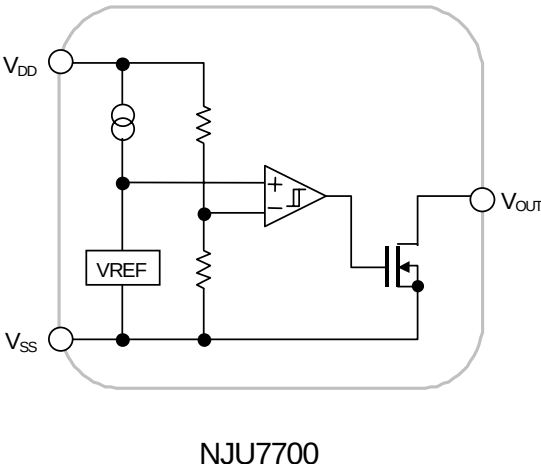
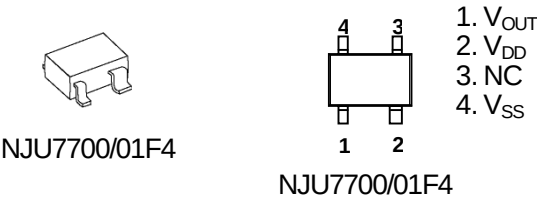
PIN		NAME	FUNCTION
MAX1036/ MAX1037	MAX1038/ MAX1039		
1, 2, 3	8, 7, 6	AIN0–AIN2	Analog Inputs
—	5, 4, 3, 2, 1	AIN3–AIN7	
—	16, 15, 14	AIN8–AIN10	
4	—	AIN3/REF	Analog Input 3/Reference Input or Output. Selected in the setup register.
—	13	AIN11/REF	Analog Input 11/Reference Input or Output. Selected in the setup register.
5	9	SCL	Clock Input
6	10	SDA	Data Input/Output
7	11	GND	Ground
8	12	VDD	Positive Supply. Bypass to GND with a 0.1μF capacitor.

PIN CONFIGURATION

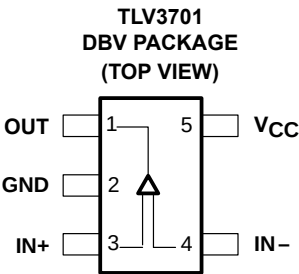


Pin No.	Mnemonic	Description
1	–IN	Inverting Input.
2	V _{OCM}	An internal feedback loop drives the output common-mode voltage to be equal to the voltage applied to the V _{OCM} pin, provided the amplifier's operation remains linear.
3	V _{S+}	Positive Power Supply Voltage.
4	+OUT	Positive Side of the Differential Output.
5	–OUT	Negative Side of the Differential Output.
6	V _{S–}	Negative Power Supply Voltage.
7	P _D	Power Down.
8	+IN	Noninverting Input.

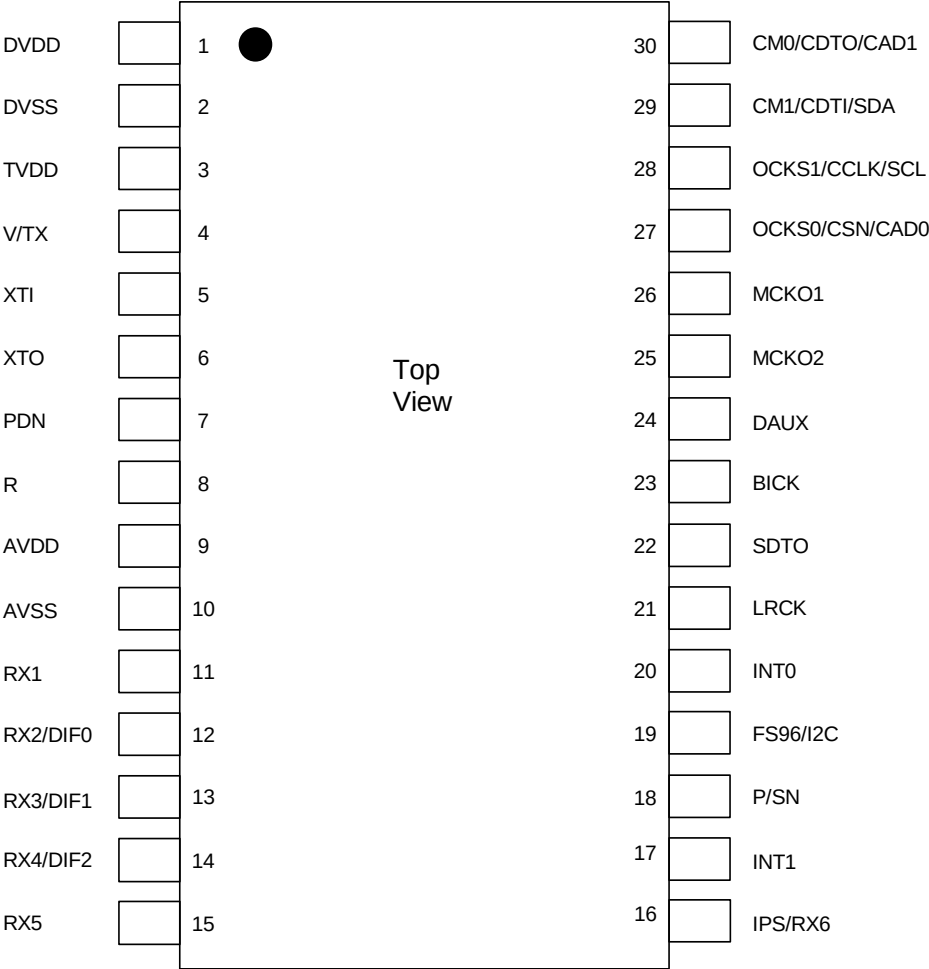
Q010: NJU7700F4-03 (DC 検出 IC)



Q306 : TLV3701CDBV (コンパレータ)



PIN CONFIGURATION

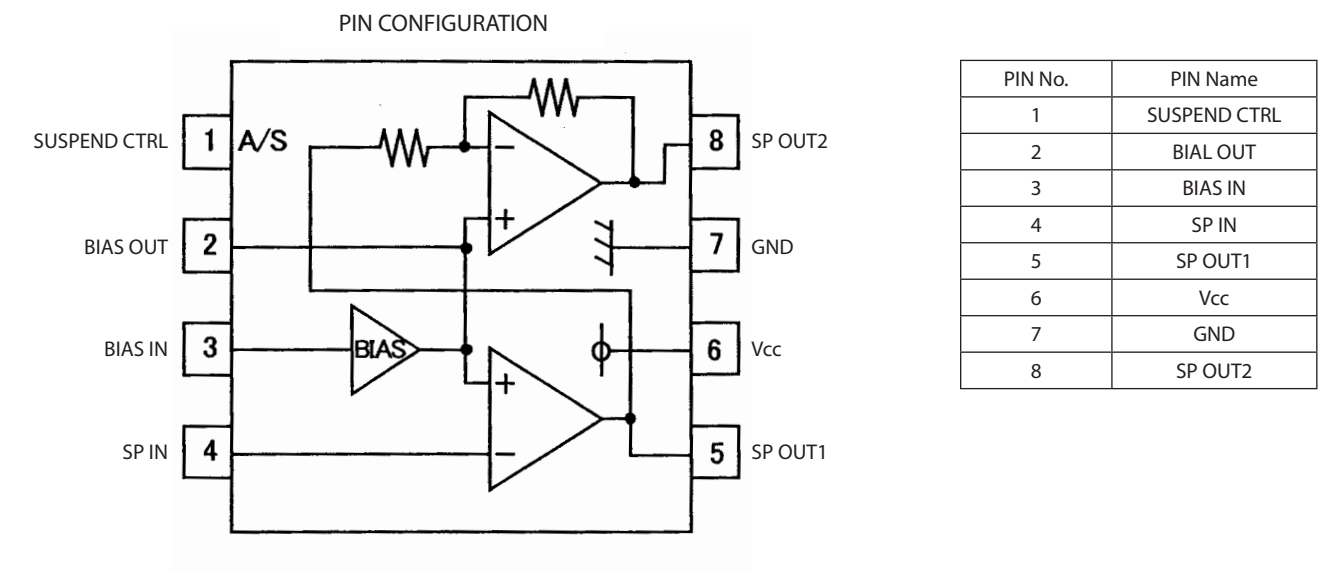


PIN DESCRIPTIONS

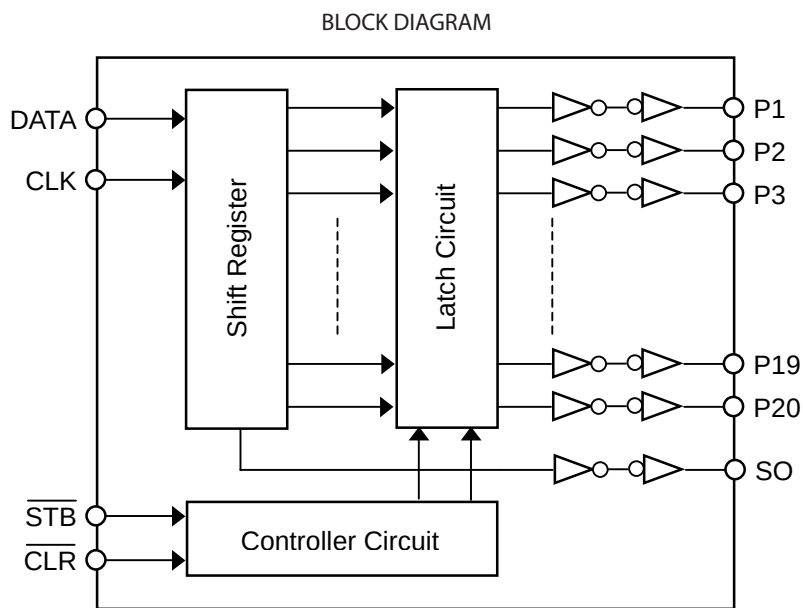
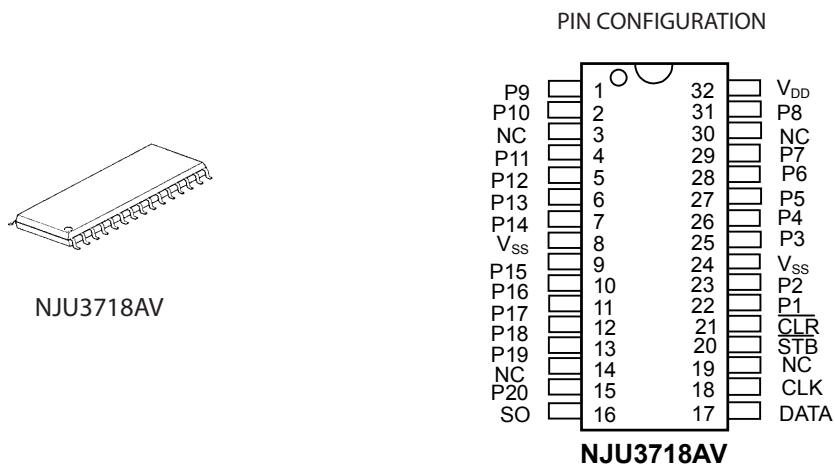
No.	Pin Name	I/O	Function
1	DVDD	-	Digital Power Supply Pin, 3.3V
2	DVSS	-	Digital Ground Pin
3	TVDD	-	Input Buffer Power Supply Pin, 3.3V or 5V
4	V	O	Validity Flag Output Pin in Parallel control mode
	TX	O	Transmit channel (Through data) Output Pin in serial control mode
5	XTI	I	X'tal Input Pin
6	XTO	O	X'tal Output Pin
7	PDN	I	Power-Down Mode Pin When "L", the AK4113 is powered-down and reset.
8	R	-	External Resistor Pin This pin must be connected to AVSS via 15kΩ ±5% resistor.
9	AVDD	-	Analog Power Supply Pin
10	AVSS	-	Analog Ground Pin
11	RX1	I	Receiver Channel #1 Pin (Internal Biased Pin)
12	DIF0	I	Audio Data Interface Format #0 Pin in parallel control mode
	RX2	I	Receiver Channel #2 Pin in serial control mode (Internal Biased Pin)
13	DIF1	I	Audio Data Interface Format #1 Pin in parallel control mode
	RX3	I	Receiver Channel #3 Pin in serial control mode (Internal Biased Pin)
14	DIF2	I	Audio Data Interface Format #2 Pin in parallel control mode
	RX4	I	Receiver Channel #4 Pin in serial control mode (Internal Biased Pin)
15	RX5	I	Receiver Channel #5 Pin (Internal Biased Pin)
16	IPS	I	Input Channel Select Pin in parallel control mode
	RX6	I	Receiver Channel #6 Pin (Internal Biased Pin)
17	INT1	O	Interrupt #1 Pin (when BCU bit = "0")
			U-bit Output Pin (when BCU bit = "1", UCE bit = "0")
			C-bit Output Pin (when BCU bit = "1", UCE bit = "1")
18	P/SN	I	Parallel/Serial Select Pin "L": Serial control mode, "H": Parallel control mode
19	FS96	O	96kHz Sampling Detect Pin in parallel control mode This function is enabled when the input frequency of XTI is 24.576MHz. "L": fs=54kHz or less, "H": fs=64kHz or more
	I2C	I	I ² C Select Pin in Serial control mode. "L": 4-wire Serial, "H": I ² C
20	INT0	O	Interrupt #0 Pin
21	LRCK	I/O	Output Channel Clock Pin
22	SDTO	O	Audio Serial Data Output Pin
23	BICK	I/O	Audio Serial Data Clock Pin
24	DAUX	I	Auxiliary Audio Data Input Pin
25	MCKO2	O	Master Clock #2 Output Pin (when BCU bit = "0")
			Block Start Signal Output Pin (when BCU bit = "1")
26	MCKO1	O	Master Clock #1 Output Pin
27	OCKS0	I	Output Clock Select #0 Pin in parallel control mode
	CSN	I	Chip Select Pin in serial control mode, I2C pin = "L"
	CAD0	I	Chip Address #0 Pin in serial control mode, I2C pin = "H"
28	OCKS1	I	Output Clock Select #1 Pin in parallel control mode
	CCLK	I	Control Data Clock Pin in serial control mode, I2C pin = "L"
	SCL	I	Control Data Clock Pin in serial control mode, I2C pin = "H"
29	CM1	I	Master Clock Operation Mode #1 Pin in parallel control mode
	CDTI	I	Control Data Input Pin in serial control mode, I2C pin = "L"
	SDA	I/O	Control Data Pin in serial control mode, I2C pin = "H"
30	CM0	I	Master Clock Operation Mode #0 Pin in parallel control mode
	CDTO	O	Control Data Output Pin in serial control mode
	CAD1	I	Chip Address #1 Pin in serial control mode, I2C pin = "H"

Note 1. Do not allow digital input pins except internal biased pins (RX1-6 pins) to float.

Q410 : BH7824FVM (SP_AMP)



Q804 : NJU3718AV (シリパラ)



PIN DESCRIPTIONS

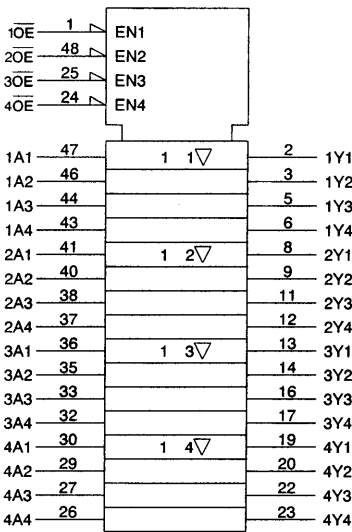
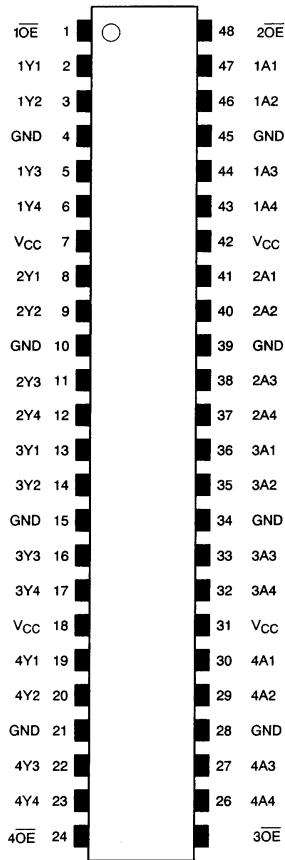
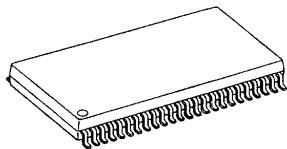
1	P9	O	Parallel Conversion Data Output Terminals
2	P10	O	
3	P11	O	
4	P12	O	
5	P13	O	
6	P14	O	
7	V _{SS}	-	GND
8	NC	-	Non Connection
9	P15	O	Parallel Conversion Data Output Terminals
10	P16	O	
11	P17	O	
12	P18	O	
13	P19	O	
14	P20	O	
15	SO	O	Serial Data Output Terminal
16	DATA	I	Serial Data Input Terminal
17	CLK	I	Clock Signal Input Terminal
18	STB	I	Strobe Signal Input Terminal
19	CLR	I	Clear Signal Input Terminal
20	P1	O	Parallel Conversion Data Output Terminals
21	P2	O	
22	V _{SS}	-	GND
23	NC	-	Non Connection
24	P3	O	Parallel Conversion Data Output Terminals
25	P4	O	
26	P5	O	
27	P6	O	
28	P7	O	
29	P8	O	
30	V _{DD}	-	Power Supply Terminal (2.4 to 5.5V)

Q208 : TC74LCX16244FT (バスバッファアー)

TSSOP48-P-0061-0.50

Pin Assignment (top view)

IEC Logic Symbol



Truth Table

Inputs		Outputs
10OE	1A1-1A4	1Y1-1Y4
L	L	L
L	H	H
H	X	Z

Inputs		Outputs
2OE	2A1-2A4	2Y1-2Y4
L	L	L
L	H	H
H	X	Z

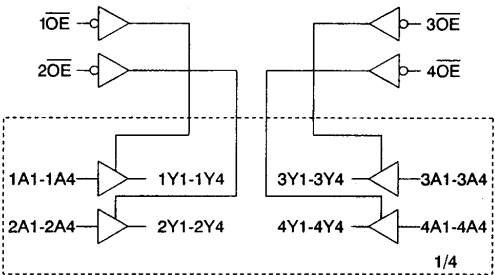
Inputs		Outputs
3OE	3A1-3A4	3Y1-3Y4
L	L	L
L	H	H
H	X	Z

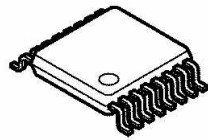
Inputs		Outputs
4OE	4A1-4A4	4Y1-4Y4
L	L	L
L	H	H
H	X	Z

X: Don't care

Z: High impedance

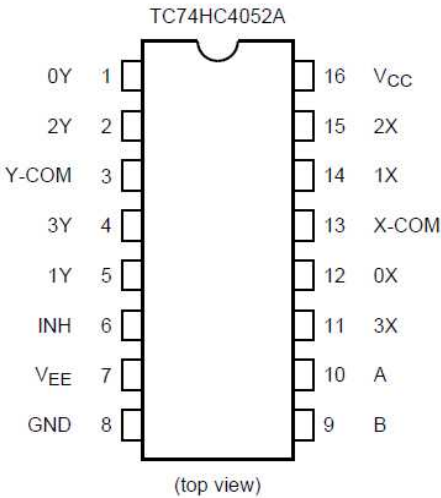
System Diagram



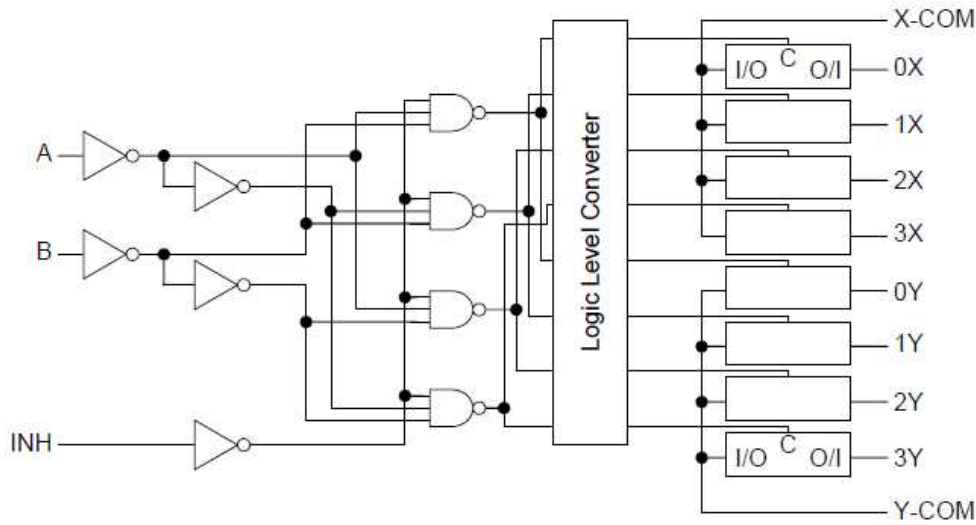


TSSOP16-P-0044-0.65A

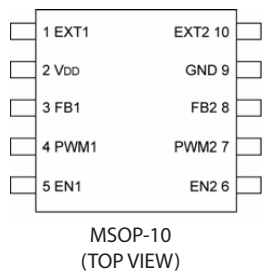
PIN CONFIGURATION



BLOCK DIAGRAM



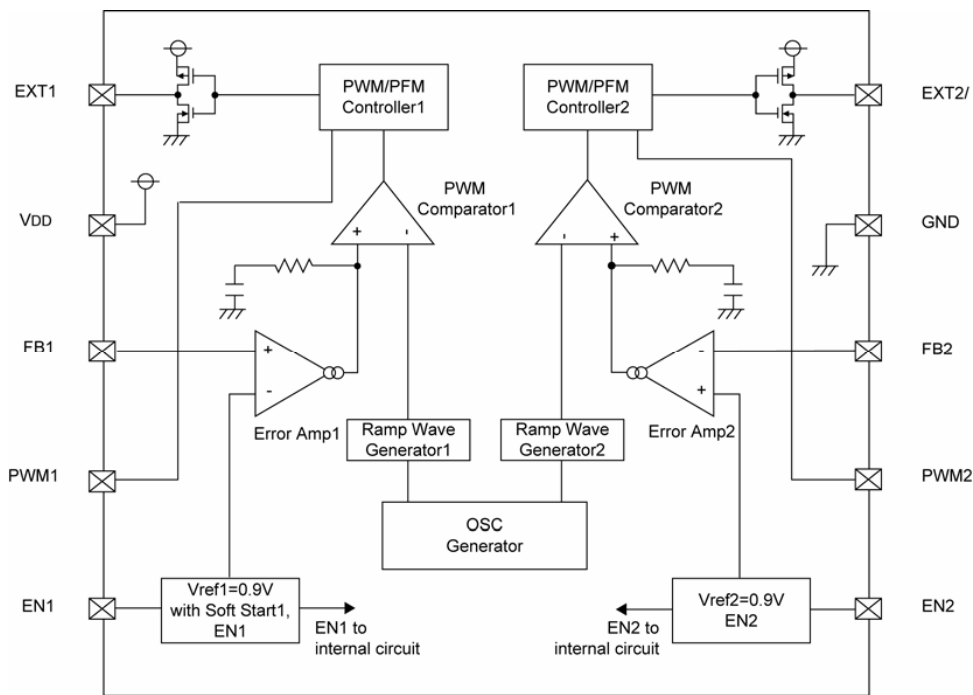
PIN CONFIGURATION



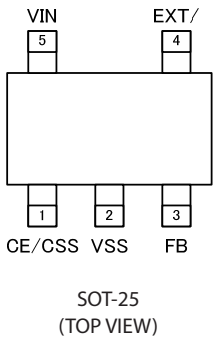
PIN DESCRIPTIONS

PIN NUMBER	PIN NAME	FUNCTION
1	EXT 1	Channel 1: External Transistor Drive Pin <Connected to N-ch Power MOSFET Gate>
2	V _{DD}	Supply Voltage
3	FB1	Channel 1: Output Voltage Monitor Feedback Pin <Threshold value: 0.9V. Output voltage can be set freely by connecting split resistor between V _{OUT1} and GND.>
4	PWM1	Channel 1: PWM/PFM Switching Pin <Control Output 1. PMW control when connected to V _{DD} , PWM/PFM auto switching when connected to GND.>
5	EN1	Channel 1: Enable Pin <Connected to GND when Output 1 is in stand-by mode. Connected to V _{DD} when Output 1 is active. EXT1 is low when in stand-by mode.>
6	EN2	Channel 2: Enable Pin <Connected to GND when Output 2 is in stand-by mode. Connected to V _{DD} when Output 2 is active. EXT1 is high when in stand-by mode.>
7	PWM2	Channel 2: PWM/PFM Switching Pin <Control Output 2. PMW control when connected to V _{DD} , PWM/PFM auto switching when connected to GND.>
8	FB2	Channel 2: Output Voltage Monitor Feedback Pin <Threshold value: 0.9V. Output voltage can be set freely by connecting split resistor between V _{OUT2} and GND.>
9	GND	Ground
10	EXT2/	Channel 2: External Transistor Drive Pin <Connected to P-ch Power MOSFET Gate>

BLOCK DIAGRAM



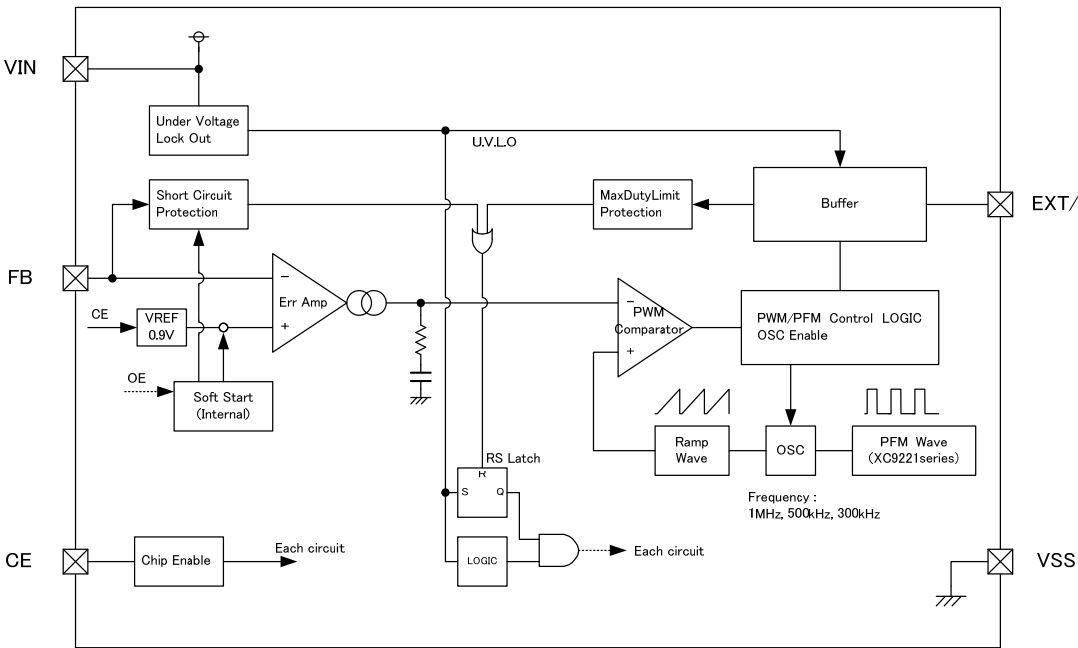
PIN CONFIGURATION



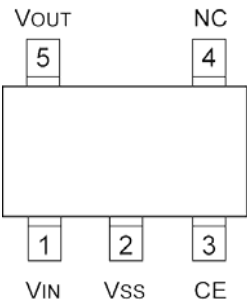
PIN DESCRIPTIONS

PIN NUMBER		PIN NAME	FUNCTION
SOT-25	USP-6C		
1	6	CE/Css	Chip Enable / Soft-Start
2	5	Vss	Ground
3	4	FB	Output Voltage Sense
4	3	EXT/	External Transistor Drive
-	2	NC	No Connection
5	1	VIN	Power Supply

BLOCK DIAGRAM



PIN CONFIGURATION

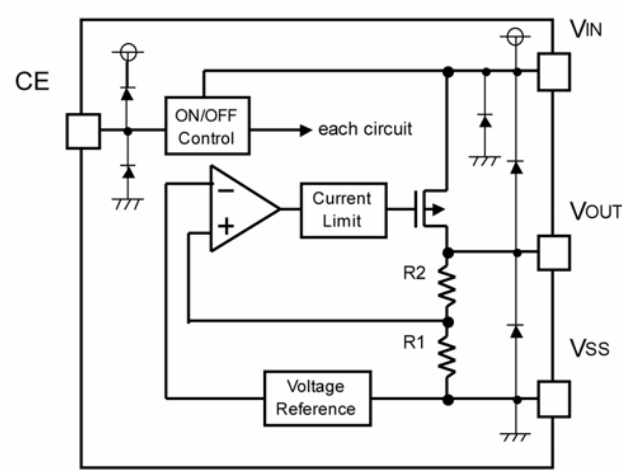


SOT-25
(TOP VIEW)

PIN DESCRIPTIONS

PIN NUMBER				PIN NAME	FUNCTION
XC6209			XC6212		
SOT-25	SOT-89-5	USP-6B	SOT-25		
1	4	1	3	V _{IN}	Input
2	2	5	2	V _{SS}	Ground
3	3	6	4	CE	ON/OFF Control
4	1	2,4	5	NC	No Connection
5	5	3	1	V _{OUT}	Output

BLOCK DIAGRAM

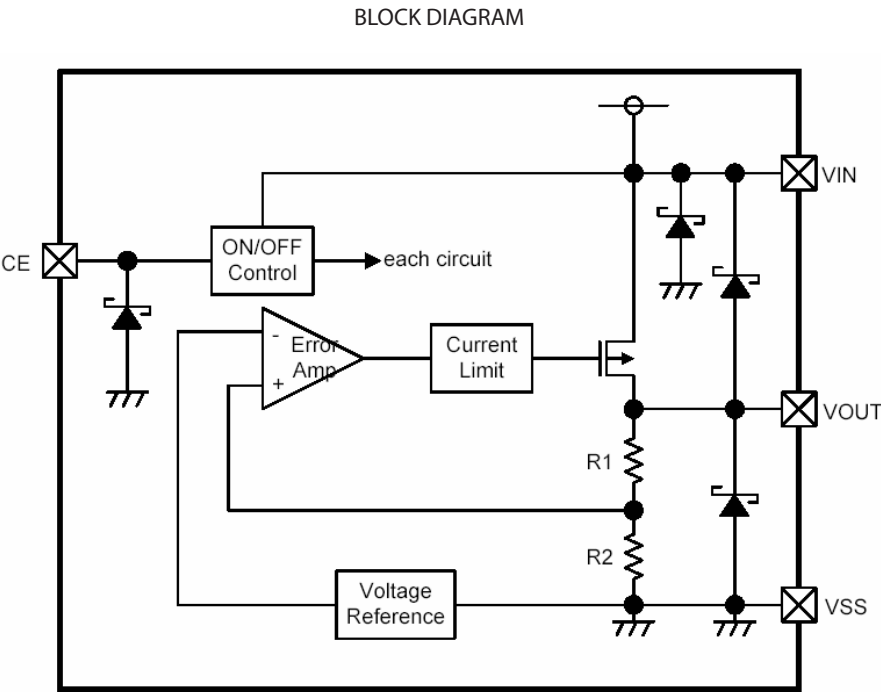


Q318, Q321, Q814: XC6210B332M (電源 IC)
 Q320 : XC6210B152M (電源 IC)
 Q322 : XC6210B182M (電源 IC)

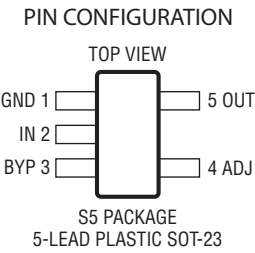
SOT-25
(TOP VIEW)

PIN ASSIGNMENT

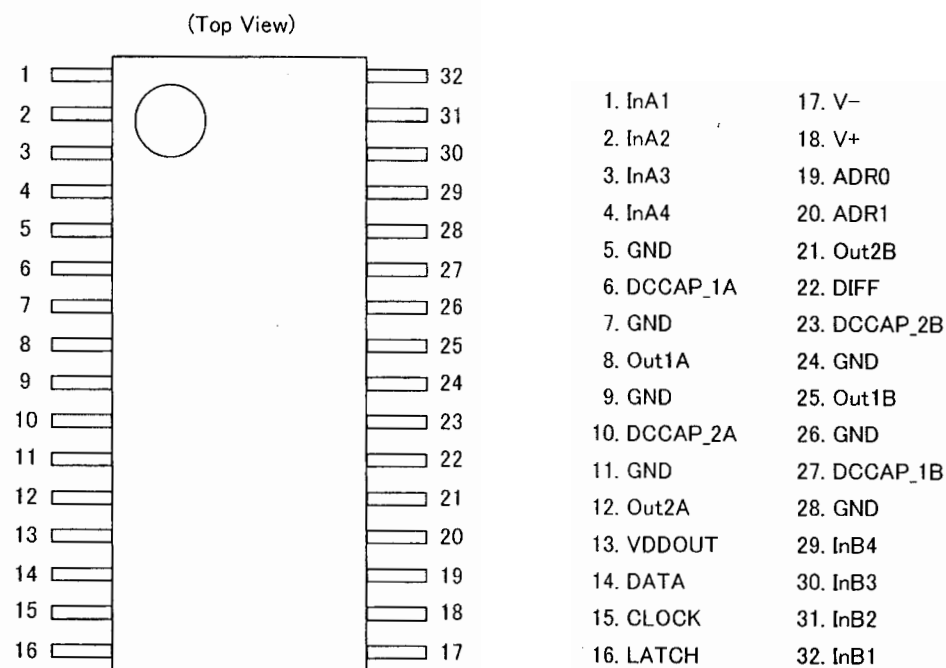
PIN NUMBER	PIN NAME	FUNCTION
SOT-25		
3	CE	ON/OFF Control
1	V_{IN}	Power Input
2	V_{SS}	Ground
5	V_{OUT}	Output
4	NC	No Connection



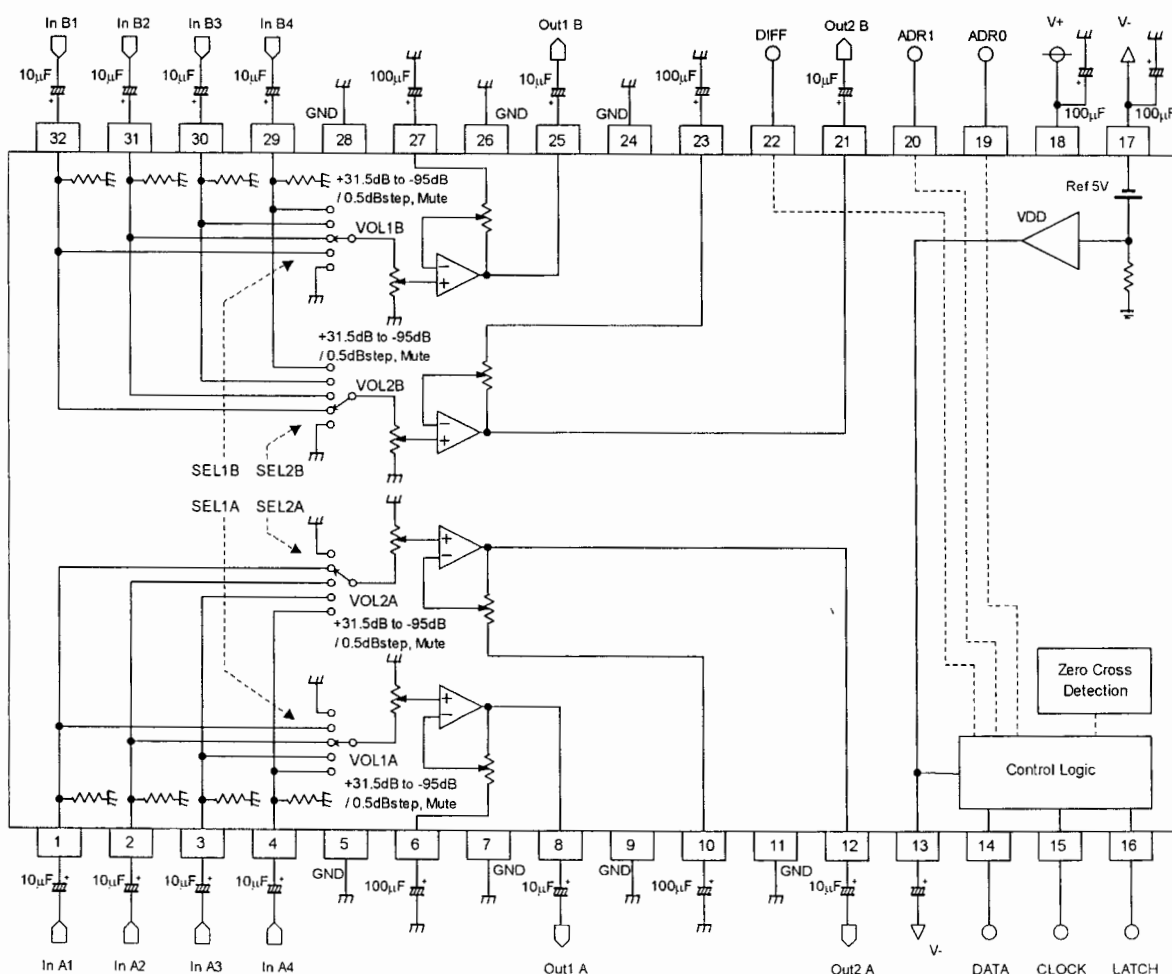
Q314 : LT1964ES5-BYP (電源 IC)



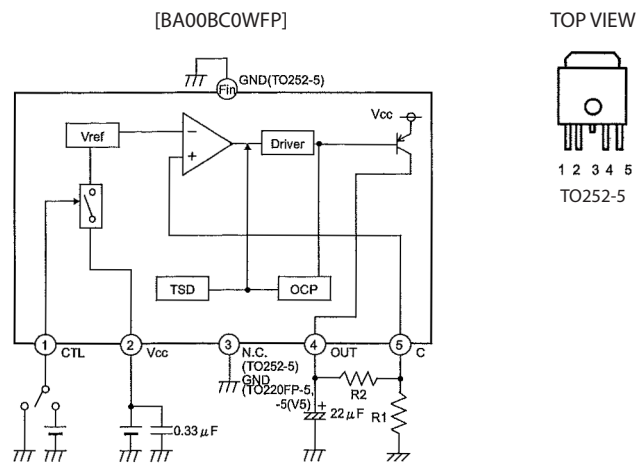
PIN CONFIGURATION



BLOCK DIAGRAM



Q805 : BA00BC0WFP (電源 IC)



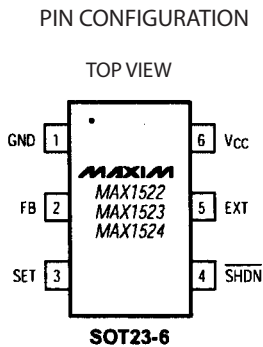
Pin No.	Pin name	Function
1	CTL	Output voltage on/off control
2	Vcc	Supply voltage input
3	N.C./GND	NC pin/GND ^{*1}
4	OUT	Power supply output
5	C	ADJ pin
FIN	GND	GND ^{*2}

*1 NC pin for TO252-5 snf GND pin for TO220FP-5 and TO220FP-5(V5).

*2 TO252-5 only.

PIN	External capacitor setting range
Vcc (2 Pin)	Approximately 0.33 μ F.
OUT (4 Pin)	22 μ F to 1000 μ F

Q808 : MAX1522eut-t (電源 IC)



PIN DESCRIPTIONS

PIN	NAME	FUNCTION
1	GND	Ground
2	FB	Feedback Input. Connect FB to external resistive voltage-divider. FB regulates to 1.25V.
3	SET	On-Time Control. Connect SET to V _{CC} to set the fixed 3 μ s on-time (85% duty cycle). Connect SET to GND to set the fixed 0.5 μ s on-time (50% duty cycle). See <i>On-Time SET Input</i> section for more information.
4	$\overline{\text{SHDN}}$	Shutdown Control Input. Drive $\overline{\text{SHDN}}$ high for normal operation. Drive $\overline{\text{SHDN}}$ low for low-power shutdown mode. Driving $\overline{\text{SHDN}}$ low clears the fault latch of the MAX1522 and MAX1524.
5	EXT	External MOSFET Drive. EXT drives the gate of an external NMOS power FET and swings from V _{CC} to GND.
6	VCC	Supply Voltage to the IC. Bypass V _{CC} to GND with a 0.1 μ F capacitor. Connect V _{CC} to a +2.5V to +5.5V supply, which may come from V _{IN} (nonbootstrapped) or V _{OUT} (bootstrapped) or from the output of another regulator. For bootstrapped operation, connect V _{CC} to the output through a series 10 Ω resistor.

10. ELECTRICAL PARTS LIST

PARTS INFORMATION

ABBREVIATION AND MARKS	
ANT. : ANTENNA	BATT. : BATTERY
CAP. : CAPACITOR	CER. : CERAMIC
CONN. : CONNECTING	DIG. : DIGITAL
HP : HEADPHONE	MIC. : MICROPHONE
μ-PRO : MICROPROCESSOR	REC. : RECORDING
RES. : RESISTOR	SPK : SPEAKER
SW : SWITCH	TRANSF. : TRANSFORMER
TRIM. : TRIMMING	TRS. : TRANSISTOR
VAR. : VARIABLE	X'TAL : CRYSTAL

NOTE ON SAFETY :

Symbol  Fire or electrical shock hazard. Only original parts should be used to replaced any part marked with symbol . Any other component substitution (other than original type), may increase risk of fire or electrical shock hazard.

安全上の注意 :

がついている部品は、安全上重要な部品です。必ず指定されている部品番号の部品を使用して下さい。

NOTE: "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
				928639100660P	928639100660P	80-A829-S1T00	P100 MAIN PWB KIT (PMD661MK2) (00MWI17CS1003)	
							P101 MAIN PWB (00MWI17CS1013)	
P101	C001	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C002	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C003	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C005	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C006	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C007	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C008	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C009	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V
P101	C010	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C012	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C013	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C014	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C015	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C016	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C017	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C020	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C021	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C022	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C023	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C024	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C025	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C026	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C027	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C028	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C029	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C030	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C031	1		nsp	132350034506S	22-3225-C6N17	CER.CAP	2.2UF ±10% 6.3V
P101	C032	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C033	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C034	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C035	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C036	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C037	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C038	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C039	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C040	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C041	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C042	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C043	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C044	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C045	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C046	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C047	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C048	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C050	1		nsp	00D2575007934	22-3222-E6N00	CER.CAP	2200PF ±10% 50V
P101	C051	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C052	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C053	1		nsp	00D2575006919	22-3221-E6N00	CER.CAP	220PF ±10% 50V
P101	C054	1		nsp	00D2575006919	22-3221-E6N00	CER.CAP	220PF ±10% 50V
P101	C055	1		nsp	00D2575006919	22-3221-E6N00	CER.CAP	220PF ±10% 50V
P101	C056	1		nsp	00D2575006919	22-3221-E6N00	CER.CAP	220PF ±10% 50V
P101	C057	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C058	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C059	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C060	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C061	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	C062	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C063	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C064	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C065	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C067	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C068	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C070	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C071	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C072	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C073	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C074	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C075	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C076	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C077	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C081	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C202	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C203	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C204	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C205	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C206	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C207	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C208	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C209	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C210	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C211	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C212	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C213	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C214	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C215	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C216	1		nsp	00D2570038908	22-3106-06N75	CER.CAP	10 UF ±10% 10V
P101	C217	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C218	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C219	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C220	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C221	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C222	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C223	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C224	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C225	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C226	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C227	1		nsp	1323500345065	22-3225-C6N17	CER.CAP	2.2UF + -10% 6.3V
P101	C228	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C229	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C229	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C230	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C232	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C233	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C234	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C235	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C236	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C237	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C302	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C303	1		nsp	139750001503S	22-3107-76N01	ELECT.CAP	NOJD107M010RWJ 100UF/10V
P101	C304	1		nsp	139750001503S	22-3107-76N01	ELECT.CAP	NOJD107M010RWJ 100UF/10V
P101	C305	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C306	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	C307	1		nsp	00D2575006935	22-3331-E6N02	CER.CAP	330PF ±10% 50V
P101	C308	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	C309	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V
P101	C310	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C311	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C312	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	C314	1		nsp	132450033502S	22-3225-06N77	CER.CAP	2.2UF +-10% 10V
P101	C315	1		nsp	132450033502S	22-3225-06N77	CER.CAP	2.2UF +-10% 10V
P101	C316	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V
P101	C317	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C318	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C319	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C320	1		nsp	00D2575006935	22-3331-E6N02	CER.CAP	330PF ±10% 50V
P101	C321	1		nsp	132450033502S	22-3225-06N77	CER.CAP	2.2UF +-10% 10V
P101	C322	1		nsp	132450033502S	22-3225-06N77	CER.CAP	2.2UF +-10% 10V
P101	C323	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P101	C324	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C325	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C326	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P101	C327	1		nsp	00MDD0568020Y	22-3680-E5N01	CER.CAP	68PF ±5% 50V
P101	C328	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C329	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C330	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P101	C331	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C332	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C333	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C334	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C335	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C336	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C337	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C338	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C339	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C340	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C341	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C342	1		nsp	00D2570522906	22-3475-C7N11	CER.CAP	4.7UF ±10% 6.3V
P101	C401	1		nsp	00D2570038908	22-3106-06N75	CER.CAP	10 UF ±10% 10V
P101	C402	1		nsp	00D2570038908	22-3106-06N75	CER.CAP	10 UF ±10% 10V
P101	C403	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C404	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C405	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C406	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C407	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	C408	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C409	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C410	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C412	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C413	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C414	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C415	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C416	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C417	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C418	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C419	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C420	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C421	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C422	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C423	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C424	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C425	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P101	C426	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	C427	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C428	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P101	C429	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C430	1		nsp	00D2575003909	22-3220-E5N02	CER.CAP	22PF ±5% 50V
P101	C431	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C432	1		nsp	00D2575003909	22-3220-E5N02	CER.CAP	22PF ±5% 50V
P101	C433	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C434	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C435	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C436	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C437	1		nsp	00D2575003909	22-3220-E5N02	CER.CAP	22PF ±5% 50V
P101	C438	1		nsp	00D2575003909	22-3220-E5N02	CER.CAP	22PF ±5% 50V
P101	C439	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C440	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C441	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C444	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C445	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C446	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C447	1		nsp	00D2575007934	22-3222-E6N00	CER.CAP	2200PF ±10% 50V
P101	C448	1		nsp	1397500065085	22-3227-76N00	ELECT.CAP	NOJC227M006RWJ 220UF/6.3V
P101	C449	1		nsp	1397500065085	22-3227-76N00	ELECT.CAP	NOJC227M006RWJ 220UF/6.3V
P101	C450	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P101	C451	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P101	C452	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C453	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C454	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C455	1		nsp	00MDK0647400Y	22-3474-C6N36	CER.CAP	0.47UF ±10% 6.3V
P101	C456	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P101	C457	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C458	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P101	C459	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C460	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V
P101	C461	1		nsp	00MDK0610320Y	22-3103-E6N00	CER.CAP	0.01UF ±10% 16V
P101	C462	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C463	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C464	1		nsp	00MDK0647400Y	22-3474-C6N36	CER.CAP	0.47UF ±10% 6.3V
P101	C465	1		nsp	00D2575007950	22-3332-E6N01	CER.CAP	3300PF ±10% 50V
P101	C466	1		nsp	00D2575007950	22-3332-E6N01	CER.CAP	3300PF ±10% 50V
P101	C467	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C468	1		nsp	00D2575007934	22-3222-E6N00	CER.CAP	2200PF ±10% 50V
P101	C469	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C470	1		nsp	00D2570038908	22-3106-06N75	CER.CAP	10 UF ±10% 10V
P101	C471	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P101	C472	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P101	C474	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C475	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C476	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C477	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P101	C478	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C479	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C480	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C481	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C482	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C483	1		nsp	00MDK5622601Y	22-3226-C7N73	CER.CAP	22UF ±20% 6.3V
P101	C484	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P101	C485	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C486	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C487	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	C488	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	C489	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C498	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P101	C499	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
				nsp				
P101	C500	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C501	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C502	1		nsp	00MDK0647400Y	22-3474-C6N36	CER.CAP	0.47UF ±10% 6.3V
P101	C553	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C554	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C557	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C558	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C561	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C562	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C563	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C564	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C565	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C566	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C567	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C568	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C569	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C570	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C571	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C572	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C573	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C574	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C575	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C576	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C577	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C578	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C579	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C580	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C581	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C582	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C583	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C584	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C585	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C586	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C591	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C592	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C593	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C594	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C595	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C596	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C597	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C598	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C601	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C602	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C604	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P101	C605	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C606	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C607	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C608	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C609	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C610	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P101	C611	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V
P101	C612	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V
P101	C613	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V
P101	C614	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	C615	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C616	1		nsp	1397500025065	22-3226-76N00	ELECT.CAP	NOJB226M010R 22UF/10V
P101	C617	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C618	1		nsp	1397500025065	22-3226-76N00	ELECT.CAP	NOJB226M010R 22UF/10V
P101	C619	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P101	C620	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C652	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C653	1		nsp	00MDK0647120Y	22-3471-E6N00	CER.CAP	470PF ±10% 25V
P101	C656	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C657	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C658	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C659	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C660	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C661	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C662	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C663	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C664	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C665	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C666	1		nsp	00D2575001943	22-3020-E9N00	CER.CAP	2PF ±0.25PF 50V
P101	C667	1		nsp	00D2575001943	22-3020-E9N00	CER.CAP	2PF ±0.25PF 50V
P101	C668	1		nsp	00D2575001943	22-3020-E9N00	CER.CAP	2PF ±0.25PF 50V
P101	C669	1		nsp	00D2575001943	22-3020-E9N00	CER.CAP	2PF ±0.25PF 50V
P101	C670	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C671	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C672	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C673	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P101	C674	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C675	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C679	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	C693	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C694	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C695	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	C793	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	C794	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P101	D201	1		nsp	00MHZ3001206Y	21-A564-00N00	CHIP DIODE	NSAD500F
P101	D301	1		nsp	00MHZ2007521Y	21-A563-00N00	CHIP DIODE	DAN222M
P101	D302	1		nsp	00MHZ2007721Y	21-A576-00N00	CHIP DIODE	RR264M-400
P101	D303	1		nsp	00MHZ2007721Y	21-A576-00N00	CHIP DIODE	RR264M-400
P101	D304	1		nsp	00MHZ2007521Y	21-A563-00N00	CHIP DIODE	DAN222M
P101	D305	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D306	1		nsp	2048500125055	21-A578-00N00	CHIP DIODE	DA221M
P101	D307	1		nsp	2048500125055	21-A578-00N00	CHIP DIODE	DA221M
P101	D308	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D309	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D310	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D311	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D312	1		nsp	00MHZ2007821Y	21-A565-00N00	CHIP DIODE	RB161VA-20
P101	D409	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D410	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D411	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D412	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D413	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D414	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D415	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	D416	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D551	1		nsp	201850004505S	21-A568-00N00	CHIP DIODE	DA221M
P101	D552	1		nsp	201850004505S	21-A568-00N00	CHIP DIODE	DA221M
P101	D651	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D652	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P101	D653	1		nsp	201850004505S	21-A568-00N00	CHIP DIODE	DA221M
P101	F201	1		nsp	00MFN2102004Z	25-G817-00N00	FERRITE CORE	DLP115N161SL2L
P101	F202	1		nsp	00D2350147909	25-E889-00N00		TM,FERRITE,220Z,100MHZ, 0805
P101	F203	1		nsp	00MNI0500011Y	23-0000-81N99	CHIP.RES	0 OHM ±5% 1/8W
P101	F301	1		nsp	00D2350147909	25-E889-00N00		TM,FERRITE,220Z,100MHZ, 0805
P101	F302	1		nsp	00MNI0500011Y	23-0000-81N99	CHIP.RES	0 OHM ±5% 1/8W
P101	F401	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F402	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	F403	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F404	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F405	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F406	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F407	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F408	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F409	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F410	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	F411	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F412	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F413	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	F414	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F601	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F602	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	F603	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	J001	1		644810064502P	644810064502P	40-F924-00N00	JACK	SDKR-9BR5-K13-G-TB
P101	J201	1		643010046608S	643010046608S	40-F208-00N00	TERMINAL	UB-M5BR-S14-4S
P101	J211	1		nsp	645010022509S	40-F925-00N00	JACK	B-B 40P4.0JMCS
P101	J301	1		00MYJ04002270	00MYJ04002270	40-F919-00N00	JACK	HEC3600-016110
P101	J302	1		nsp	645010023502S	40-F926-00N00	JACK	B-B 14P5.0JMCS
P101	J303	1		00MFT1520061Y	00MFT1520061Y	44-8284-00N00	FUSE	NANOSMDC150F
P101	J304	1		nsp	00MYP0601512Y	40-F920-00N00	JACK	B2B-ZR-SM4-TF
P101	J401	1		64301000610AS	64301000610AS	40-F921-00N00	JACK	RCA-107AG-BK
P101	J402	1		643010045506S	643010045506S	40-F922-00N00	JACK	2P BM02B-SRSS
P101	J403	1		643010045506S	643010045506S	40-F922-00N00	JACK	2P BM02B-SRSS
P101	J404	1		64301000710AS	64301000710AS	40-F915-00N00	JACK	RCA-206BG-00-05
P101	J405	1		00MYJ01004780	00MYJ01004780	40-F917-00N00	JACK	YKB21-5209G
P101	J651	1		nsp	645010032506S	40-F927-00N00	JACK	FFC CONN 6274-036
P101	J652	1		00MYJ01080270	00MYJ01080270	40-F918-00N00	JACK	LGY3009-0200F
P101	L001	1		nsp	00MLU0310301Y	25-G825-00N00	COIL	MLF2012E100JT 10UH
P101	L301	1		111810015505S	111810015505S	25-G823-00N00	COIL	CDRH8D43NP-100NC 10UH
P101	L302	1		nsp	00MLU8010311Y	25-G819-00N00	COIL	CDRH4D16FB/NP-100MC 10UH
P101	L303	1		nsp	00MLU8010311Y	25-G819-00N00	COIL	CDRH4D16FB/NP-100MC 10UH
P101	L304	1		nsp	00MLU8010311Y	25-G819-00N00	COIL	CDRH4D16FB/NP-100MC 10UH
P101	L401	1		nsp	00MNI0500011Y	23-0000-81N99	CHIP.RES	0 OHM ±5% 1/8W
P101	L402	1		nsp	00MNI0500011Y	23-0000-81N99	CHIP.RES	0 OHM ±5% 1/8W
P101	L403	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	L404	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	Q001	1		nsp	00MHC10160370	27-H545-00N00	IC	TMS320VC5509AZHH
P101	Q002	1		nsp	00MJX1200147Y	25-G818-00N00	XTAL	DSO321SR 12MHZ
P101	Q003	1		nsp	928239100970P	27-K075-00N00	IC	PST8429NR
P101	Q004	1		235810031502S	235810031502S	27-K054-00N00	IC	MAX1037EKA+T
P101	Q006	1		248810022603P	248810022603P	27-K032-00N00	IC	S29AL016J70TFI020(PMD661MKII)
P101	Q008	1		nsp	246810015500S	27-K063-00N00	IC	MT48LC4M16A2B4-6
P101	Q010	1		236810046507S	236810046507S	27-K058-00N00	IC	NJU7700F4-/F03
P101	Q011	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P101	Q201	1		236810053505S	236810053505S	27-K060-00N00	IC	TC74LCX138FK
P101	Q202	1		234810009502S	234810009502S	27-K048-00N00	IC	TC7WH125FU
P101	Q203	1		234810010502S	234810010502S	27-K078-00N00	IC	SN74AC32PWR
P101	Q204	1		00D2623242900	00D2623242900	27-K079-00N00	IC	SN74LV273APWR
P101	Q205	1		00D2623242900	00D2623242900	27-K079-00N00	IC	SN74LV273APWR
P101	Q206	1		nsp	00MHC1019605Z	27-K039-00N00	IC	TC74LCX244FT
P101	Q207	1		00MHC10030980	00MHC10030980	27-K020-00N00	IC	M66592FP
P101	Q208	1		00MHC1048805Z	00MHC1048805Z	27-K077-00N00	IC	TC74LCX16244FT
P101	Q209	1		nsp	00MBA2008721Y	20-A182-00N00	TRS.	DTC144EM
P101	Q210	1		nsp	246810014606S	27-K080-00N00	IC	IS62WV51216BLL-55BLI
P101	Q211	1		236810055501S	236810055501S	27-K062-00N00	IC	TC74LCX244FK
P101	Q212	1		234810012508S	234810012508S	27-K049-00N00	IC	TC74VCX245FK
P101	Q213	1		234810012508S	234810012508S	27-K049-00N00	IC	TC74VCX245FK
P101	Q215	1		236810053505S	236810053505S	27-K060-00N00	IC	TC74LCX138FK
P101	Q216	1		236810054508S	236810054508S	27-K061-00N00	IC	TC74LCX273FK
P101	Q301	1		229850001504S	229850001504S	20-A200-00N00	TRS.	RTQ035P02
P101	Q302	1		229850001504S	229850001504S	20-A200-00N00	TRS.	RTQ035P02
P101	Q303	1		229850001504S	229850001504S	20-A200-00N00	TRS.	RTQ035P02
P101	Q304	1		231810047505S	231810047505S	27-K044-00N00	IC	XC9220D095MR
P101	Q305	1		229850001504S	229850001504S	20-A200-00N00	TRS.	RTQ035P02
P101	Q306	1		235810030509S	235810030509S	27-K053-00N00	IC	TLV3701CDBVR
P101	Q307	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P101	Q308	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P101	Q309	1		22145001150AS	22145001150AS	20-A216-00N00	TRS.	NTS4173PT1G
P101	Q310	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P101	Q311	1		216850005500S	216850005500S	20-A199-00N00	TRS.	EMG6
P101	Q312	1		215850001505S	215850001505S	20-A196-00N00	TRS.	DTA114EM
P101	Q313	1		231810053500S	231810053500S	27-K046-00N00	IC	XC6209B552MR
P101	Q314	1		231810045509S	231810045509S	27-K042-00N00	IC	LT1964ES5-BYP
P101	Q315	1		229850003500S	229850003500S	20-A202-00N00	TRS.	RTF015N03
P101	Q316	1		231810049501S	231810049501S	27-K045-00N00	IC	XC9504B092AR
P101	Q317	1		22145001150AS	22145001150AS	20-A216-00N00	TRS.	NTS4173PT1G
P101	Q318	1		231810046502S	231810046502S	27-K043-00N00	IC	XC6210B332MR
P101	Q319	1		231810047505S	231810047505S	27-K044-00N00	IC	XC9220D095MR
P101	Q320	1		nsp	00MHC9881598Z	27-K028-00N00	IC	XC6210B152M
P101	Q321	1		231810046502S	231810046502S	27-K043-00N00	IC	XC6210B332MR
P101	Q322	1		nsp	00MHC9881898Z	27-K034-00N00	IC	XC6210B182M
P101	Q323	1		236810046507S	236810046507S	27-K058-00N00	IC	NJU7700F4-/F03
P101	Q324	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P101	Q325	1		22145001150AS	22145001150AS	20-A216-00N00	TRS.	NTS4173PT1G
P101	Q401	1		235810028506S	235810028506S	27-K052-00N00	IC	NJM2130F3
P101	Q402	1		nsp	00MHT120293DY	20-9524-00N00	TRS.	2SA2029
P101	Q405	1		nsp	00MHF4000221Y	20-A189-00N00	TRS.	US6K2
P101	Q406	1		nsp	00MHF4000221Y	20-A189-00N00	TRS.	US6K2
P101	Q407	1		236810047500S	236810047500S	27-K059-00N00	IC	AK4113VF
P101	Q408	1		235810026500S	235810026500S	27-K050-00N00	IC	NJM4556AV
P101	Q409	1		nsp	236810045504S	27-K057-00N00	IC	TLV320AIC3106IRGZR

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	Q410	1		232810019503S	232810019503S	27-J756-00N00	IC	BH7824FVM
P101	Q411	1		232810019503S	232810019503S	27-J756-00N00	IC	BH7824FVM
P101	Q412	1		00MHC1016809Y	00MHC1016809Y	27-K040-00N00	IC	NJM2068V
P101	Q413	1		nsp	00MHF4000221Y	20-A189-00N00	TRS.	US6K2
P101	Q414	1		nsp	00MBA2008721Y	20-A182-00N00	TRS.	DTC144EM
P101	Q415	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q416	1		nsp	00MBA2171000Z	20-A188-00N00	TRS.	UMG3N
P101	Q417	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q418	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q419	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q552	1		00MHC705205YZ	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P101	Q554	1		00MHC705205YZ	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P101	Q556	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q557	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q558	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q559	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q560	1		235810027503S	235810027503S	27-K051-00N00	IC	NJM14558R
P101	Q561	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q562	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q563	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q564	1		00MHX341161CY	00MHX341161CY	20-8041-00N00	TRS.	25C4116GR
P101	Q565	1		235810027503S	235810027503S	27-K051-00N00	IC	NJM14558R
P101	Q566	1		00MHC1224209Y	00MHC1224209Y	27-K041-00N00	IC	NJM022V
P101	Q567	1		216850005500S	216850005500S	20-A199-00N00	TRS.	EMG6
P101	Q568	1		215850003501S	215850003501S	20-A197-00N00	TRS.	DTA144EM
P101	Q569	1		00MHT120293DY	00MHT120293DY	20-9524-00N00	TRS.	2SA2029
P101	Q570	1		00MHT356583DY	00MHT356583DY	20-9668-00N00	TRS.	25C5658
P101	Q571	1		00MHT356583DY	00MHT356583DY	20-9668-00N00	TRS.	25C5658
P101	Q572	1		00MHT356583DY	00MHT356583DY	20-9668-00N00	TRS.	25C5658
P101	Q573	1		00MHT356583DY	00MHT356583DY	20-9668-00N00	TRS.	25C5658
P101	Q574	1		00MHT356583DY	00MHT356583DY	20-9668-00N00	TRS.	25C5658
P101	Q575	1		00MBA3000421Y	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q581	1		216850003504S	216850003504S	20-A198-00N00	TRS.	DTC114EM
P101	Q582	1		236810043508S	236810043508S	27-K055-00N00	IC	NJW1195V
P101	Q651	1		216850005500S	216850005500S	20-A199-00N00	TRS.	EMG6
P101	Q652	1		00MHC705205YZ	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P101	Q653	1		00MHC705205YZ	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P101	Q654	1		236810044501S	236810044501S	27-K056-00N00	IC	AD8137YRZ-REEL7
P101	Q655	1		236810044501S	236810044501S	27-K056-00N00	IC	AD8137YRZ-REEL7
P101	Q656	1		00MBA3000421Y	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q657	1		216850005500S	216850005500S	20-A199-00N00	TRS.	EMG6
P101	Q658	1		00MBA2008721Y	00MBA2008721Y	20-A182-00N00	TRS.	DTC144EM
P101	Q659	1		00MBA3000421Y	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q660	1		216850003504S	216850003504S	20-A198-00N00	TRS.	DTC114EM
P101	Q661	1		00MBA3000421Y	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P101	Q672	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	Q673	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	Q674	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	Q675	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	Q676	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	Q677	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P101	R001	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R002	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R004	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R005	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R006	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R007	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R008	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R009	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R010	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R011	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R012	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R013	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R014	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R015	1		nsp	00D2473004945	23-0220-G9N81	CHIP.RES	22 OHM ±5% 1/16W
P101	R016	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R017	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R018	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R019	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R020	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R021	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R022	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R023	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R029	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R030	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R031	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R032	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R033	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R034	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R035	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R036	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R040	1		nsp	00MNP0582361Y	23-0823-G9N01	CHIP.RES	82K OHM ±5% 1/10W
P101	R041	1		nsp	00MNP0582361Y	23-0823-G9N01	CHIP.RES	82K OHM ±5% 1/10W
P101	R042	1		nsp	00MNP0582361Y	23-0823-G9N01	CHIP.RES	82K OHM ±5% 1/10W
P101	R043	1		nsp	00MNP0582361Y	23-0823-G9N01	CHIP.RES	82K OHM ±5% 1/10W
P101	R044	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R046	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R050	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R051	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R052	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R053	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R054	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R055	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R057	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R058	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R059	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R060	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R061	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R062	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R065	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R070	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R071	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R072	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R073	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R074	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R075	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R076	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R077	1		nsp	00D2473011909	23-0123-G9N19	CHIP.RES	12K OHM ±5% 1/16W
P101	R079	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R080	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R081	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W
P101	R083	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R084	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R085	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W

NOTE: "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R086	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W
P101	R087	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W
P101	R090	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R091	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R092	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R093	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R094	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R095	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R096	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R097	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R098	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R099	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R100	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R101	1		nsp	00D2473004945	23-0220-G9N81	CHIP.RES	22 OHM ±5% 1/16W
P101	R102	1		nsp	00D2473004945	23-0220-G9N81	CHIP.RES	22 OHM ±5% 1/16W
P101	R103	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R105	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R106	1		nsp	00D2473004945	23-0220-G9N81	CHIP.RES	22 OHM ±5% 1/16W
P101	R107	1		nsp	00D2473004945	23-0220-G9N81	CHIP.RES	22 OHM ±5% 1/16W
P101	R108	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R109	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R110	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R111	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R112	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R113	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R114	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R115	1		nsp	00MRI0500018Y	23-0000-81N27	CHIP.RES	0 OHM ±5% 1/4W
P101	R116	1		nsp	129750033503S	23-0000-89N95	CHIP.RES	0 OHM +-5% 1W
P101	R120	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R121	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R122	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R123	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R124	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R125	1		nsp	00D2473004987	23-0330-G9N19	CHIP.RES	33 OHM ±5% 1/16W
P101	R126	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R127	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R130	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R132	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R144	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R150	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P101	R151	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R152	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R153	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R154	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R155	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R156	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R157	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R158	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R159	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R160	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R161	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R162	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R163	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R164	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R165	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R166	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R167	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R168	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R169	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R170	1		nsp	00D2473003962	23-0100-G9N07	CHIP.RES	10 OHM ±5% 1/16W
P101	R172	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R201	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R202	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R203	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R204	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R205	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R206	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R207	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R208	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R209	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R210	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R211	1		nsp	1192100045055	25-G901-00N00	COIL	MMZ1005D241CT
P101	R212	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R213	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R214	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R215	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R216	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R217	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R218	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R220	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R221	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R222	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R223	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R224	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R225	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R226	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R227	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R228	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R229	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R230	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R231	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R232	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R233	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R234	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R235	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R236	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R237	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R238	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R239	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R240	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R241	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R242	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R243	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R244	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R245	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R246	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R247	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R248	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R249	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R250	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R251	1		nsp	1262100015115	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R252	1		nsp	1262100015115	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R253	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R254	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R255	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R256	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R257	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R258	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R259	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R260	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R261	1		nsp	129250019502S	23-5601-G0N41	CHIP.RES	56K OHM +-1% 1/10W
P101	R262	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R263	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R264	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R265	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R266	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R267	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R268	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R269	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R270	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R271	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R272	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R273	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R274	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R275	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R276	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R277	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R278	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R279	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R280	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R281	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R282	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R283	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R284	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R285	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R286	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R287	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R289	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R290	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R291	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R292	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R293	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R294	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R295	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R296	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R297	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R298	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R301	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R302	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R303	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R304	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R305	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P101	R306	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R307	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R308	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R309	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R310	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R311	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R312	1		nsp	129250016503S	23-3302-G0N38	CHIP.RES	33K OHM +-1% 1/10W
P101	R313	1		nsp	129250020502S	23-8202-G0N43	CHIP.RES	82K OHM +-1% 1/10W
P101	R314	1		nsp	129350017505S	23-0108-82N32	CHIP.RES	0.1 OHM +-5% 1/5W
P101	R315	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R316	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P101	R318	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R319	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R320	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R321	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R322	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R323	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R324	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R325	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R326	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R327	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R328	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R330	1		nsp	00D2473015963	23-0105-G9N19	CHIP.RES	1M OHM ±5% 1/16W
P101	R331	1		nsp	00D2473014980	23-0474-G9N00	CHIP.RES	470K OHM ±5% 1/16W
P101	R332	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R333	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R334	1		nsp	1292500215055	23-1002-G0N93	CHIP.RES	10K OHM ±1% 1/10W
P101	R335	1		nsp	1293500175055	23-0108-82N32	CHIP.RES	0.1 OHM ±5% 1/5W
P101	R336	1		nsp	1292500155005	23-2203-G0N03	CHIP.RES	220K OHM ±1% 1/10W
P101	R337	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R338	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R339	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R340	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R341	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R342	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R343	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R344	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R345	1		nsp	00D2473011925	23-0153-G9N41	CHIP.RES	15K OHM ±5% 1/16W
P101	R346	1		nsp	00MNP0556361Y	23-0563-G9N01	CHIP.RES	56K OHM ±5% 1/10W
P101	R347	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R353	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R356	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R357	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R358	1		nsp	00MNP0518461Y	23-0184-G9N01	CHIP.RES	180K OHM ±5% 1/10W
P101	R360	1		nsp	1292500165035	23-3302-G0N38	CHIP.RES	33K OHM ±1% 1/10W
P101	R361	1		nsp	1292500225085	23-6800-G0N13	CHIP.RES	680 OHM ±1% 1/10W
P101	R362	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R363	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R364	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R366	1		nsp	1292500255075	23-1202-G0N12	CHIP.RES	12K OHM ±1% 1/10W
P101	R367	1		nsp	1292500275035	23-1201-G0N08	CHIP.RES	1.2K OHM ±1% 1/10W
P101	R368	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P101	R369	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R372	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R373	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R374	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R376	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R377	1		nsp	1292500145075	23-1003-G0N72	CHIP.RES	100K OHM ±1% 1/10W
P101	R378	1		nsp	1292500165035	23-3302-G0N38	CHIP.RES	33K OHM ±1% 1/10W
P101	R379	1		nsp	1292500185095	23-2703-G0N09	CHIP.RES	270K OHM ±1% 1/10W
P101	R380	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R381	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R382	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R383	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R384	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R388	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R389	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R390	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R402	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R404	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R405	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R406	1		nsp	00D2473011925	23-0153-G9N41	CHIP.RES	15K OHM ±5% 1/16W
P101	R407	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R408	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R409	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R410	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R411	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R412	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R413	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R414	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R415	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R417	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R418	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R419	1		nsp	00MNP0575061Y	23-0750-G9N00	CHIP.RES	75 OHM ±5% 1/16W
P101	R420	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R421	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R422	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R423	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R424	1		nsp	00MNP0520561Y	23-0205-G9N00	CHIP.RES	2M OHM ±5% 1/10W
P101	R425	1		nsp	00MNP0520561Y	23-0205-G9N00	CHIP.RES	2M OHM ±5% 1/10W
P101	R426	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R427	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R428	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R429	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R430	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R431	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R432	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R433	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R434	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R435	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R436	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R437	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R439	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R441	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R442	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R443	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R444	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R445	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R446	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R447	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R448	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R449	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R450	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R451	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R452	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R453	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R454	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R455	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R456	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R457	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R458	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
P101	R459	1		nsp	00D2473008925	23-0821-G9N08	CHIP.RES	820 OHM ±5% 1/16W
P101	R460	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R461	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R462	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R463	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R464	1		nsp	00D2473012982	23-0683-G9N02	CHIP.RES	68K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R465	1		nsp	00D2473012982	23-0683-G9N02	CHIP.RES	68K OHM ±5% 1/16W
P101	R466	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R467	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R468	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R469	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R470	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R471	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R472	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R473	1		nsp	00D2473012982	23-0683-G9N02	CHIP.RES	68K OHM ±5% 1/16W
P101	R474	1		nsp	00D2473012982	23-0683-G9N02	CHIP.RES	68K OHM ±5% 1/16W
P101	R475	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R476	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R477	1		nsp	00D2473006972	23-0201-G0N00	CHIP.RES	200 OHM ±5% 1/16W
P101	R478	1		nsp	00D2473006972	23-0201-G0N00	CHIP.RES	200 OHM ±5% 1/16W
P101	R479	1		nsp	00D2473008925	23-0821-G9N08	CHIP.RES	820 OHM ±5% 1/16W
P101	R480	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R481	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R482	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R484	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R485	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R488	1		nsp	00D2575006993	22-3102-E6N39	CER.CAP	1000PF ±10% 50V
P101	R492	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R493	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R494	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R495	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R496	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P101	R497	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P101	R498	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R500	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R502	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R504	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R506	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R507	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R508	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R509	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R510	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R511	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R512	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R513	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R514	1		nsp	126210001511S	26-A594-00N00	CHIP.RES	MNR04 100 OHM(1005X4)
P101	R521	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R522	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R523	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R524	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R525	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R526	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R527	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R528	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R529	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R530	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R531	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R532	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R533	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R534	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R535	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R536	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R551	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R552	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R553	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R571	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R572	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R573	1		nsp	00D2473007926	23-0331-G9N10	CHIP.RES	330 OHM ±5% 1/16W
P101	R574	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R575	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R576	1		nsp	00D2473007926	23-0331-G9N10	CHIP.RES	330 OHM ±5% 1/16W
P101	R577	1		nsp	00D2473007926	23-0331-G9N10	CHIP.RES	330 OHM ±5% 1/16W
P101	R578	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R579	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R580	1		nsp	00D2473007926	23-0331-G9N10	CHIP.RES	330 OHM ±5% 1/16W
P101	R581	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R583	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R584	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R585	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R586	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R587	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R588	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
P101	R589	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R591	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R593	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R594	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R595	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R596	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R597	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R598	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
P101	R599	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R601	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R603	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R604	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R605	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R606	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R607	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R608	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
P101	R609	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R611	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R613	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R614	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P101	R615	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R616	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R617	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R618	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
P101	R619	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R620	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R622	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R623	1		nsp	00D2473011925	23-0153-G9N41	CHIP.RES	15K OHM ±5% 1/16W
P101	R624	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R625	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R626	1		nsp	00D2473011925	23-0153-G9N41	CHIP.RES	15K OHM ±5% 1/16W
P101	R627	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R628	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R629	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W
P101	R630	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P101	R631	1		nsp	00D2473007968	23-0471-G9N02	CHIP.RES	470 OHM ±5% 1/16W
P101	R632	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R633	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R634	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R635	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P101	R636	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P101	R637	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P101	R638	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P101	R639	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R640	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R641	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R642	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R643	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R644	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R645	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R646	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R647	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R648	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R649	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R650	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R654	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R655	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R656	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R657	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R658	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R659	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R660	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R661	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R662	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R663	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P101	R664	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R665	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R666	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P101	R667	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R668	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R669	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R676	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R677	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R678	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P101	R679	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R680	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P101	R681	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R683	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R684	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R685	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R686	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P101	R688	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R689	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R690	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P101	R691	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R692	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R693	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R694	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
P101	R695	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P101	R696	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R697	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R698	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R761	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R762	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R763	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R764	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R765	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P101	R766	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	R767	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	R768	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R769	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
P101	R770	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P101	R771	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R772	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R773	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R774	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R775	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R776	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R777	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R778	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R779	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R780	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R781	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R782	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R783	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R784	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R785	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R786	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P101	R787	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R788	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R789	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R790	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R791	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R792	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R793	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	R794	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P101	RA01	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	RA02	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	RA03	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	RA04	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P101	RA05	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	RA17	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	RA18	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P101	S201	1		00D2120443008	00D2120443008	42-9503-00N00		SSAA120400
P101	S202	1		00MSP0101472Y	00MSP0101472Y	42-9499-00N00	SW	SPVP110100
P101	S301	1		00MSS01021060	00MSS01021060	42-9504-00N00	SW	SSST010500
P101	VR01	1		00MRM0103127Y	00MRM0103127Y	24-3103-17N00	VAR.RES	RK10J11R002A
P101	VR02	1		00MRM01031140	00MRM01031140	24-3103-17N01	VAR.RES	RK097222000J
P101	W008	1		602010015009P	602010015009P	14-B205-00N00	WIRE	WIRE L=60MM RED
P101	W009	1		602010016002P	602010016002P	14-B206-00N00	WIRE	WIRE L=135MM BLK
P101	X401	1		141810008508S	141810008508S	25-G824-00N00	XTAL	DSX321G 11.2896MHZ
							P102 XLR PWB (00MW117CS1023)	
P102	C681	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P102	C682	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P102	C683	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C684	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C685	1		nsp	00MDK2647601Y	22-3476-C7N30	CER.CAP	47UF ±10% 16V
P102	C686	1		nsp	00MDK2647601Y	22-3476-C7N30	CER.CAP	47UF ±10% 16V
P102	C687	1		nsp	00D2575002984	22-3180-E5N01	CER.CAP	18PF ±5% 50V
P102	C688	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P102	C689	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C690	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C691	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P102	C692	1		nsp	00D2575002984	22-3180-E5N01	CER.CAP	18PF ±5% 50V
P102	C701	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P102	C702	1		nsp	00D2572018900	22-3100-00N11	ELECT.CAP	NOJA106M010R 10UF/10V
P102	C703	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C704	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C705	1		nsp	00MDK2647601Y	22-3476-C7N30	CER.CAP	47UF ±10% 16V
P102	C706	1		nsp	00MDK2647601Y	22-3476-C7N30	CER.CAP	47UF ±10% 16V
P102	C707	1		nsp	00D2575002984	22-3180-E5N01	CER.CAP	18PF ±5% 50V
P102	C708	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P102	C709	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C710	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C711	1		nsp	00D2575002926	22-3100-E6N00	CER.CAP	10PF ±5% 50V
P102	C712	1		nsp	00D2575002984	22-3180-E5N01	CER.CAP	18PF ±5% 50V
P102	C713	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C714	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C715	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C716	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C901	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C911	1		nsp	00MDK3810601Y	22-3106-28N00	CER.CAP	10UF +80%/-20% 50V
P102	C912	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C913	1		nsp	00D2544661987	22-1016-76N00	ELECT.CAP	1UF/50V
P102	C914	1		nsp	00MEY106063DY	22-1106-76N00	ELECT.CAP	10UF/63V
P102	C918	1		nsp	00MEY106063DY	22-1106-76N00	ELECT.CAP	10UF/63V
P102	C920	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C921	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C922	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P102	C923	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P102	C924	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P102	C925	1		nsp	00D2575004966	22-3101-E5N02	CER.CAP	100PF ±5% 50V
P102	C927	1		nsp	1395500045045	22-2106-07N01	ELECT.CAP	NOJA106M006RWJ 10UF/6.3V
P102	C928	1		nsp	1395500045045	22-2106-07N01	ELECT.CAP	NOJA106M006RWJ 10UF/6.3V
P102	C930	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P102	C931	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C932	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C933	1		nsp	1397500025065	22-3226-76N00	ELECT.CAP	NOJB226M010R 22UF/10V
P102	C934	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C935	1		nsp	1397500025065	22-3226-76N00	ELECT.CAP	NOJB226M010R 22UF/10V
P102	C936	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C937	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P102	C938	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P102	C939	1		nsp	00MEY106063DY	22-1106-76N00	ELECT.CAP	10UF/63V
P102	C942	1		nsp	00MEY106063DY	22-1106-76N00	ELECT.CAP	10UF/63V
P102	C944	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C945	1		nsp	00D2575008933	22-3104-C6N81	CER.CAP	0.1UF ±10% 10V
P102	C946	1		nsp	00D2472018903	23-0000-82N94	CHIPRES	0 OHM ±5% 1/16W
P102	C947	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C948	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C949	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C961	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C962	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	C963	1		nsp	00D2570506951	22-3101-26N10	CER.CAP	100PF ±5% 50V
P102	D911	1		nsp	00MHZ3001406Y	21-A570-00N00	CHIP DIODE	NNCD4.3C

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P102	D916	1		nsp	00D2760848908	21-A569-00N00	CHIP DIODE	UDZS22B
P102	D917	1		nsp	00D2760848908	21-A569-00N00	CHIP DIODE	UDZS22B
P102	D918	1		nsp	2018500045055	21-A568-00N00	CHIP DIODE	DA221M
P102	D920	1		nsp	2018500045055	21-A568-00N00	CHIP DIODE	DA221M
P102	D922	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P102	D923	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P102	D924	1		nsp	00MHZ3001406Y	21-A570-00N00	CHIP DIODE	NNCD4.3C
P102	D929	1		nsp	2018500045055	21-A568-00N00	CHIP DIODE	DA221M
P102	D931	1		nsp	2018500045055	21-A568-00N00	CHIP DIODE	DA221M
P102	D933	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P102	D934	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P102	D935	1		nsp	00MHZ3001921Y	21-A566-00N00	CHIP DIODE	RSB6.8G
P102	D936	1		nsp	00MHZ2001805Y	21-7917-00N00	CHIP DIODE	1SS302
P102	D937	1		nsp	00MHZ2001805Y	21-7917-00N00	CHIP DIODE	1SS302
P102	D938	1		nsp	00MHZ2001805Y	21-7917-00N00	CHIP DIODE	1SS302
P102	D939	1		nsp	00MHZ2001805Y	21-7917-00N00	CHIP DIODE	1SS302
P102	F911	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F912	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F913	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F914	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F915	1		nsp	00D2473001906	23-0000-G9N11	CHIPRES	0 OHM ±5% 1/16W
P102	F916	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F917	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F918	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F919	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F920	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F921	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F922	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	F923	1		nsp	00MFC9001002Y	25-G821-00N00	FERRITE CORE	BLM15BD102SN1D
P102	J911	1		nsp	644010088209S	40-6119-03N00	JACK	NC3FAH2
P102	J912	1		nsp	00MYJ0701550Y	40-F930-00N00	JACK	SM02B-SRSS-TB
P102	J913	1		nsp	00MYJ0701550Y	40-F930-00N00	JACK	SM02B-SRSS-TB
P102	J914	1		nsp	644010088209S	40-6119-03N00	JACK	NC3FAH2
P102	J915	1		nsp	645010031503S	40-F931-00N00	JACK	FFC CONN 6240-036
P102	J916	1		00MYJ01004520	00MYJ01004520	40-F929-00N00	JACK	HSJ1637-010512
P102	Q662	1		00MHC1021609Y	00MHC1021609Y	27-G460-00N00	IC	NJM2122M
P102	Q663	1		216850008509S	216850008509S	20-A204-00N00	TRS.	IMH23
P102	Q664	1		216850008509S	216850008509S	20-A204-00N00	TRS.	IMH23
P102	Q665	1		215850004504S	215850004504S	20-A203-00N00	TRS.	DTC643TU
P102	Q666	1		215850004504S	215850004504S	20-A203-00N00	TRS.	DTC643TU
P102	Q667	1		00MHC1021609Y	00MHC1021609Y	27-G460-00N00	IC	NJM2122M
P102	Q668	1		216850008509S	216850008509S	20-A204-00N00	TRS.	IMH23
P102	Q669	1		216850008509S	216850008509S	20-A204-00N00	TRS.	IMH23
P102	Q670	1		215850004504S	215850004504S	20-A203-00N00	TRS.	DTC643TU
P102	Q671	1		215850004504S	215850004504S	20-A203-00N00	TRS.	DTC643TU
P102	Q701	1		216850005500S	216850005500S	20-A199-00N00	TRS.	EMG6
P102	Q702	1		215850003501S	215850003501S	20-A197-00N00	TRS.	DTA144EM
P102	Q703	1		nsp	00MHT356583DY	20-9668-00N00	TRS.	2SC5658
P102	Q704	1		nsp	00MHT120293DY	20-9524-00N00	TRS.	2SA2029
P102	Q705	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q706	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q707	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q708	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q912	1		216850003504S	216850003504S	20-A198-00N00	TRS.	DTC114EM
P102	Q913	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q914	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P102	Q915	1		nsp	00MBA1007721Y	20-A184-00N00	TRS.	EMA4
P102	Q916	1		nsp	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P102	Q917	1		2168500055005	2168500055005	20-A199-00N00	TRS.	EMG6
P102	Q918	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P102	Q919	1		nsp	00MBA1007721Y	20-A184-00N00	TRS.	EMA4
P102	Q923	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q924	1		214850008503S	214850008503S	21-9793-00N00	TRS.	2SD2707
P102	Q925	1		nsp	00MHC705205YZ	27-D285-00N00	IC	TC74HC4052AFT
P102	Q926	1		214850008503S	2168500055005	20-A199-00N00	TRS.	EMG6
P102	Q927	1		nsp	00MBA1007921Y	20-A186-00N00	TRS.	EMB11
P102	Q928	1		nsp	00MHX333241BY	20-9793-00N00	TRS.	25C3324 (B)
P102	Q929	1		nsp	00MBA3000421Y	20-A190-00N00	TRS.	EMD2
P102	R670	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R671	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P102	R672	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R673	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P102	R701	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R702	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R703	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R704	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R705	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R706	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R707	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R708	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R709	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R710	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R711	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R712	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R713	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R714	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R716	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R717	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R718	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R719	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R720	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R722	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R731	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R732	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R733	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R734	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R735	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R736	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R737	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R738	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R739	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R740	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R744	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R745	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R746	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
P102	R747	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
P102	R748	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R752	1		nsp	00D2473007942	23-0391-G9N00	CHIP.RES	390 OHM ±5% 1/16W
P102	R757	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P102	R758	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P102	R759	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
P102	R760	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P102	R912	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
P102	R915	1		nsp	00MRI0568212Y	23-0682-89N00	CHIP.RES	6.8K OHM ±5% 1/2W
P102	R916	1		nsp	00MRI0568212Y	23-0682-89N00	CHIP.RES	6.8K OHM ±5% 1/2W
P102	R917	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R918	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R919	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R920	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R921	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R922	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R923	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R924	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R925	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R926	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R927	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R928	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R929	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
P102	R931	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R932	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R933	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R934	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R935	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R936	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R937	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R938	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R939	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R940	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R941	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R942	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R943	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P102	R946	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R948	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R951	1		nsp	00D2473006985	23-0221-G9N05	CHIP.RES	220 OHM ±5% 1/16W
P102	R952	1		nsp	00D2473006985	23-0221-G9N05	CHIP.RES	220 OHM ±5% 1/16W
P102	R953	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P102	R954	1		nsp	00D2473009924	23-0222-G9N30	CHIP.RES	2.2K OHM ±5% 1/16W
P102	R955	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R957	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
P102	R958	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P102	R959	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P102	R960	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P102	R961	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
P102	R964	1		nsp	00MRI0568212Y	23-0682-89N00	CHIP.RES	6.8K OHM ±5% 1/2W
P102	R965	1		nsp	00MRI0568212Y	23-0682-89N00	CHIP.RES	6.8K OHM ±5% 1/2W
P102	R967	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R968	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R969	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R970	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
P102	R972	1		nsp	00D2473010968	23-0822-G9N01	CHIP.RES	8.2K OHM ±5% 1/16W
P102	R973	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
P102	R978	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R979	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R980	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R981	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R983	1		nsp	00D2473009982	23-0392-G9N00	CHIP.RES	3.9K OHM ±5% 1/16W
P102	R984	1		nsp	00D2473007984	23-0561-G9N07	CHIP.RES	560 OHM ±5% 1/16W
P102	R985	1		nsp	00D2473007984	23-0561-G9N07	CHIP.RES	560 OHM ±5% 1/16W
P102	R986	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P102	R987	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R988	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	R989	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P102	S911	1		664010010002S	664010010002S	42-9505-00N00	SW	SSAA120700
				928639100670P	928639100670P	80-A829-S2T00	P200 !KEY PWB KIT (PMD661MK2) (00MWG17CS2003)	
							P201 KEY PWB (00MWG17CS2013)	
P201	C801	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C802	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C803	1		nsp	00D2570502997	22-3070-G0N01	CER.CAP	7 PF ±0.25 PF 50V
P201	C804	1		nsp	00D2570502997	22-3070-G0N01	CER.CAP	7 PF ±0.25 PF 50V
P201	C805	1		nsp	00MDK9610330Y	22-3103-G6N37	CER.CAP	0.01UF ±10% 50V
P201	C806	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C807	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P201	C810	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P201	C811	1		nsp	00MDK5647501Y	22-3475-16N31	CER.CAP	4.7UF ±10% 25V
P201	C812	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V
P201	C813	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P201	C814	1		nsp	00D257050392S	22-3100-G1N00	CER.CAP	10PF ±5% 50V
P201	C815	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C817	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C819	1		nsp	139750001503S	22-3107-76N01	ELECT.CAP	NOJD107M010RWJ 100UF/10V
P201	C820	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P201	C821	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P201	C822	1		nsp	00MDK9647130Y	22-3471-G6N00	CER.CAP	470PF ±10% 50V
P201	C823	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P201	C825	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C826	1		nsp	00MDK3810601Y	22-3106-28N00	CER.CAP	10UF +80%/-20% 50V
P201	C827	1		nsp	00D2570509929	22-3102-G6N27	CER.CAP	1000PF ±10% 50V
P201	C828	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C833	1		nsp	00MDK9610520Y	22-3105-C6N57	CER.CAP	1UF ±10% 6.3V
P201	C834	1		nsp	00MDK9610430Y	22-3104-G6N00	CER.CAP	0.1UF ±10% 50V
P201	C836	1		nsp	00MDK3810601Y	22-3106-28N00	CER.CAP	10UF +80%/-20% 50V
P201	C837	1		nsp	00MDK3810601Y	22-3106-28N00	CER.CAP	10UF +80%/-20% 50V
P201	C838	1		nsp	00D2572022909	22-3220-00N11	ELECT.CAP	NOJA226M006R 220UF/6.3V
P201	C839	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P201	C840	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P201	C841	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P201	C842	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P201	C843	1		nsp	00D2572018913	22-3470-00N11	ELECT.CAP	NOJC476M010R 47UF/10V
P201	C844	1		nsp	139750003509S	22-9107-C7N00	ELECT.CAP	NOJB107M004RWJ 100UF/4V
P201	C847	1		nsp	00MDK0610520Y	22-3105-C6N56	CER.CAP	1UF ±10% 6.3V
P201	C852	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P201	C854	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P201	C855	1		nsp	00D2472018903	23-0000-82N94	CHIP.RES	0 OHM ±5% 1/16W
P201	D801	1		nsp	00MHZ2007521Y	21-A563-00N00	CHIP DIODE	DAN222M
P201	D802	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D803	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D804	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D805	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D806	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D807	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D808	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D809	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D810	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
P201	D811	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D812	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D813	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D814	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D815	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D816	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D817	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D818	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D819	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D820	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D821	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D822	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D823	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D824	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D825	1		nsp	00MHI1012421Y	43-9330-00N00	L.E.D	SML-512MW
P201	D826	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D827	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D828	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D829	1		nsp	263810026505S	43-9332-00N00	L.E.D	SML-511DW
P201	D830	1		nsp	00MHI1012821Y	43-9331-00N00	L.E.D	SML-511UW
P201	D831	1		nsp	00MHZ2007421Y	21-9646-00N00	CHIP DIODE	RB160M-60
P201	D832	1		nsp	00MHZ2007421Y	21-9646-00N00	CHIP DIODE	RB160M-60
P201	D835	1		nsp	00D2760842904	21-7901-00N00	CHIP DIODE	RB551V
P201	J801	1		nsp	645810024507S	40-F934-00N00	JACK	14R-JMCS-G-B-TF
P201	J802	1		nsp	645010018500S	40-F932-00N00	JACK	OLED CONN.6292-030
P201	J803	1		nsp	645010019503S	40-F933-00N00	JACK	40RF-JMCS-G-1B-TF
P201	L801	1		nsp	00MLU8010311Y	25-G819-00N00	COIL	CDRH4D16FB/NP-100MC 10UH
P201	L802	1		nsp	00MLU8022402Y	25-G826-00N00	COIL	CDRH6D26NP-220NC 22UH
P201	Q801	1		nsp	00MHC1003198Z	27-K021-00N00	IC	S-35390A-I8T1G
P201	Q802	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P201	Q803	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
P201	Q804	1		928233100060P	928233100060P	27-K081-00N00	IC	NJU3718AV
P201	Q805	1		00D2631236908	00D2631236908	27-K065-00N00	IC	BA00BCOWFP
P201	Q806	1		nsp	00MHC1227699Z	27-K025-00N00	IC	LT1615ES5
P201	Q807	1		231810048508S	231810048508S	27-K067-00N00	IC	XC6216C202MR
P201	Q808	1		00MHC1225999Z	00MHC1225999Z	27-K066-00N00	IC	MAX1522EUT-T
P201	Q809	1		nsp	00MHF2403300Y	20-A205-00N00	TRS.	2SK4033
P201	Q810	1		00MHX333241BY	00MHX333241BY	20-9793-00N00	TRS.	25C3324 (B)
P201	Q811	1		00MHX333241BY	00MHX333241BY	20-9793-00N00	TRS.	25C3324 (B)
P201	Q812	1		00D2710326904	00D2710326904	20-A206-00N00	TRS.	25A1954
P201	Q813	1		216850003504S	216850003504S	20-A198-00N00	TRS.	DTC114EM
P201	Q814	1		231810046502S	231810046502S	27-K043-00N00	IC	XC6210B332MR
P201	Q831	1		22145001150AS	22145001150AS	20-A216-00N00	TRS.	NTS4173PT1G
P201	Q832	1		nsp	00MBA2008621Y	20-A181-00N00	TRS.	DTC114TM
R201	R801	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
R201	R802	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R803	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R804	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R805	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R806	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R807	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R808	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R809	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R810	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R811	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W
R201	R812	1		nsp	00D2473008983	23-0152-G9N08	CHIP.RES	1.5K OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
R201	R813	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R814	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R815	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R816	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R817	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R818	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R819	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R820	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R821	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R822	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
R201	R823	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R824	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R825	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R826	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R827	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R828	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R829	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R830	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R831	1		nsp	00D2473008967	23-0122-G9N02	CHIP.RES	1.2K OHM ±5% 1/16W
R201	R832	1		nsp	00D2473009908	23-0182-G9N02	CHIP.RES	1.8K OHM ±5% 1/16W
R201	R834	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
R201	R835	1		nsp	00D2473006901	23-0101-G9N09	CHIP.RES	100 OHM ±5% 1/16W
R201	R836	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R837	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R838	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R839	1		nsp	00MNP0539361Y	23-0393-G9N01	CHIP.RES	39K OHM ±5% 1/10W
R201	R840	1		nsp	00D2473014948	23-0334-G9N01	CHIP.RES	330K OHM ±5% 1/16W
R201	R841	1		nsp	00MNP0556361Y	23-0563-G9N01	CHIP.RES	56K OHM ±5% 1/10W
R201	R842	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R843	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R844	1		nsp	129250023501S	23-1004-G0N13	CHIP.RES	1M OHM +-1% 1/10W
R201	R845	1		nsp	129250015500S	23-2203-G0N03	CHIP.RES	220K OHM +-1% 1/10W
R201	R846	1		nsp	129250014507S	23-1003-G0N72	CHIP.RES	100K OHM +-1% 1/10W
R201	R848	1		nsp	129250024504S	23-1503-G0N48	CHIP.RES	150K OHM +-1% 1/10W
R201	R849	1		nsp	129250025507S	23-1202-G0N12	CHIP.RES	12K OHM +-1% 1/10W
R201	R850	1		nsp	129250026500S	23-5602-G0N69	CHIP.RES	56K OHM +-1% 1/10W
R201	R851	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R852	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
R201	R854	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R855	1		nsp	129250018509S	23-2703-G0N09	CHIP.RES	270K OHM +-1% 1/10W
R201	R856	1		nsp	129250013504S	23-0820-G0N01	CHIP.RES	82 OHM +-1% 1/10W
R201	R857	1		nsp	129250016503S	23-3302-G0N38	CHIP.RES	33K OHM +-1% 1/10W
R201	R858	1		nsp	129250023501S	23-1004-G0N13	CHIP.RES	1M OHM +-1% 1/10W
R201	R860	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
R201	R861	1		nsp	00D2473012940	23-0473-G9N10	CHIP.RES	47K OHM ±5% 1/16W
R201	R862	1		nsp	00D2473005928	23-0470-G9N10	CHIP.RES	47 OHM ±5% 1/16W
R201	R863	1		nsp	00D2473010900	23-0472-G9N47	CHIP.RES	4.7K OHM ±5% 1/16W
R201	R864	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R865	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R867	1		nsp	00D2473008941	23-0102-G9N20	CHIP.RES	1K OHM ±5% 1/16W
R201	R869	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R870	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R871	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R872	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R873	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R874	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R875	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R876	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R877	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

PWB NAME	SYMBOL	QTY	VERS. COLOR	PART NO. (FOR EUR)	D&M P/N	Vtech P/N	Parts Name	Description
R201	R878	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R879	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R880	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R882	1		nsp	00D2473011941	23-0183-G9N40	CHIP.RES	18K OHM ±5% 1/16W
R201	R883	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R884	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R885	1		nsp	00D2473014906	23-0224-G9N01	CHIP.RES	220K OHM ±5% 1/16W
R201	R886	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R887	1		nsp	00D2471003906	23-0150-80N02	CHIP.RES	15 OHM ±5% 1/4W
R201	R888	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R889	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R890	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
R201	R891	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R892	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R893	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
R201	R894	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R895	1		nsp	00D2473010984	23-0103-G9N29	CHIP.RES	10K OHM ±5% 1/16W
R201	R896	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R897	1		nsp	00MNP0515461Y	23-0154-G9N02	CHIP.RES	150K OHM ±5% 1/10W
R201	R898	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R899	1		nsp	00D2473009911	23-0202-G9N00	CHIP.RES	2K OHM ±5% 1/16W
R201	R900	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R901	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R902	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
R201	R903	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P201	R904	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P201	R905	1		nsp	00D2471003906	23-0150-80N02	CHIP.RES	15 OHM ±5% 1/4W
P201	R991	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P201	R992	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P201	R993	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P201	R994	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P201	R995	1		nsp	00D2473013923	23-0104-G9N10	CHIP.RES	100K OHM ±5% 1/16W
P201	R996	1		nsp	00D2473001906	23-0000-G9N11	CHIP.RES	0 OHM ±5% 1/16W
P201	R997	1		nsp	00D2473011925	23-0153-G9N41	CHIP.RES	15K OHM ±5% 1/16W
P201	R998	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P201	R999	1		nsp	00D2473011967	23-0223-G9N08	CHIP.RES	22K OHM ±5% 1/16W
P201	S801	1		00MSP0101381Y	00MSP0101381Y	42-9506-00N00	SW	SKHUPME010
P201	S802	1		00MSP0101381Y	00MSP0101381Y	42-9506-00N00	SW	SKHUPME010
P201	S803	1		00MSP0101381Y	00MSP0101381Y	42-9506-00N00	SW	SKHUPME010
P201	S804	1		00MSP0101381Y	00MSP0101381Y	42-9506-00N00	SW	SKHUPME010
P201	S805	1		662010005509S	662010005509S	42-9159-00N00	SW	SKRPABE010
P201	W010	1		602010017104P	602010017104P	46-A949-00N00	WIRE	1P LUG-BARA WIRE L=35MM SRC-01T
P201	X801	1		14171005750AS	14171005750AS	25-G830-00N00	XTAL	SSP-T7-F Q-SPT7P032761070FF 32.768KHZ
P201	Z801	1		00MZB09050090	00MZB09050090	29-4258-00N00	BATT.	CR-1220/FCN

NOTE : "nsp" PART IS LISTED FOR REFERENCE ONLY, D&M WILL NOT SUPPLY THESE PARTS.

