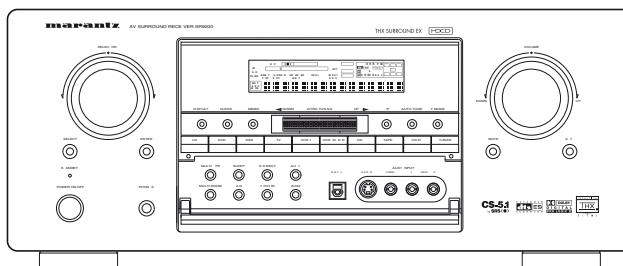


Service Manual

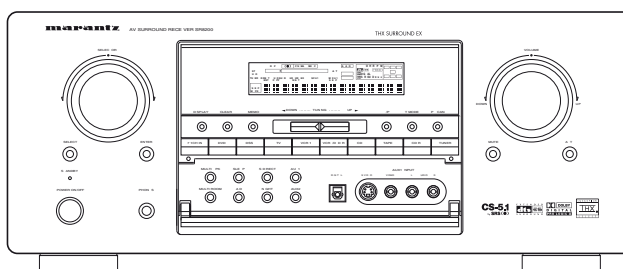
SR9200 /N1B/S1B/U1B
/N1G/S1G/U1G
SR8200 /N1B/S1B/U1B
/N1G/S1G/U1G
AV Surround Receiver

PS9200 /F1N
AV Surround Amplifier

SR9200



SR8200



CS-5.1
by SRS

EXTENDED
dts ES
SURROUND

DOLBY
DIGITAL
PRO LOGIC II

LUCASFILM
THX
ULTRA

LUCASFILM
THX
SELECT

THX SURROUND EX

HDCD

PS9200

SR9200 / SR8200

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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。

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SR9200 / SR8200 / PS9200

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First Issue 2002.04

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2. Complete part numbers and quantities required
3. Description of parts
4. Model number for which part is required
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FAX : 630 - 820 - 8103

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558 DARLING STREET,
BALMAIN, NSW 2041,
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FAX : 61 - 2 - 9810 - 5355

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Jolly ProAudio Broadcast Engineering Ltd.
UNIT 2, 10F, WAH HUNG CENTRE,
41 HUNG TO ROAD, KWUN TONG, KLN.,
HONG KONG
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FAX : 852 - 21913990

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24 LIONEL ROAD,
MT. WAVERLEY VIC 3149
AUSTRALIA
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FAX : +61 - (0)3 - 9543 - 3677

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MRZ STANDARD CO., LTD
746 - 754 MAHACHAI ROAD.,
WANGBURAPAPIROM, PHRANAKORN,
BANGKOK, 10200 THAILAND
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FAX : +66 - 2 - 224 6795

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#03-02 OLIVINE BUILDING
SINGAPORE 368357
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FAX : +65 6858 6078

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WILDASH AUDIO SYSTEMS NZ
14 MALVERN ROAD MT ALBERT
AUCKLAND NEW ZEALAND
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6 TH FL NO, 148 SUNG KIANG ROAD,
TAIPEI, 10429, TAIWAN R.O.C.
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FAX : +886 - 2 - 25630415

MALAYSIA

WO KEE HONG ELECTRONICS SDN. BHD.
SUITE 8.1, LEVEL 8, MENARA GENESIS,
NO. 33, JALAN SULTAN ISMAIL,
50250 KUALA LUMPUR, MALAYSIA
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FAX : +60 3 - 21458180

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神奈川県相模原市相模大野7-35-1
営業本部 〒150-0022
東京都渋谷区恵比寿南1-11-9

KOREA

MK ENTERPRISES LTD.
ROOM 604/605, ELECTRO-OFFICETEL, 16-58,
3GA, HANGANG-RO, YONGSAN-KU, SEOUL
KOREA
PHONE : +822 - 3232 - 155
FAX : +822 - 3232 - 154

SHOCK, FIRE HAZARD SERVICE TEST :

CAUTION : After servicing this appliance and prior to returning to customer, measure the resistance between either primary AC cord connector pins (with unit NOT connected to AC mains and its Power switch ON), and the face or Front Panel of product and controls and chassis bottom.

Any resistance measurement less than 1 Megohms should cause unit to be repaired or corrected before AC power is applied, and verified before it is return to the user/customer.

Ref. UL Standard No. 1492.

In case of difficulties, do not hesitate to contact the Technical Department at above mentioned address.

1. TECHNICAL SPECIFICATIONS

SR9200

FM TUNER SECTION

| | |
|-------------------------------------|--------------------------------------|
| Frequency Range | 87.5 - 108.0 MHz |
| Usable Sensitivity | IHF 1.8 μ V/16.4 dBf |
| Signal to Noise Ratio | Mono/Stereo 75/70 dB |
| Distortion | Mono/Stereo 0.2/0.3 % |
| Stereo Separation | 1 kHz 45 dB |
| Alternate Channel Selectivity | \pm 300 kHz 60 dB |
| Image Rejection | 98 MHz 70 dB |
| Tuner Output Level | 1 kHz, \pm 40 kHz Dev 800 mV (N/S) |
| | 1 kHz, \pm 75 kHz Dev 800 mV (U) |

AM TUNER SECTION

| | |
|-----------------------------|--|
| Frequency Range | LW: 152 -282 kHz, MW: 531 - 1602 kHz (N) |
| | 531 - 1602 kHz (S) |
| | 520 - 1710 kHz (U) |
| Signal to Noise Ratio | 50 dB |
| Usable Sensitivity | Loop 400 μ V |
| Distortion | 400 kHz, 30 % Mod. 0.5 % (N/S) |
| | 1 kHz, 30 % Mod. 0.5 % (U) |
| Selectivity | \pm 18 kHz 70 dB (N/S) |
| | \pm 20 kHz 70 dB (U) |

AUDIO SECTION

| | |
|---|-----------------------------|
| Power Output | |
| Front L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Center (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Surround L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Surround Back L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| THD Front (20 Hz - 20 kHz) | 0.05 % |
| Input Sensitivity/Impedance | |
| Linear | 195 mV/ 47 Kohms |
| Signal to Noise Ratio | |
| Linear | 106 dB |
| Frequency Response (Analog Input / Source Direct) | 8 Hz - 80 kHz (\pm 3 dB) |
| (Digital Input / 96 kHz PCM) | 8 Hz - 45 kHz (\pm 3 dB) |

VIDEO

| | |
|--------------------------------|---------------------------|
| Television Format | NTSC (U) |
| | NTSC/PAL (N/S) |
| Input Level/Impedance | 1 Vp-p/75 ohms |
| Output Level/Impedance | 1 Vp-p/75 ohms |
| Video Frequency Response | 5 Hz to 8 MHz (+0, -1 dB) |
| S/N | 60 dB |

GENERAL

| | |
|---|-------------------------|
| Power Requirement | AC 230 V 50 Hz(N/S) |
| | AC 120 V 60 Hz (U) |
| Power Consumption (Stereo Mode Rated Power) | 530 W |
| Dimension (MAX) | |
| Width | 440 mm (17-5/16 inches) |
| Height | 184 mm (7-1/4 inches) |
| Depth | 480 mm (18-7/8 inches) |
| Weight | 19.5 Kg (43.6 lbs) |

ACCESSORIES

| | |
|-----------------------------|---|
| Remote Control RC3200 | 1 |
| FM Feeder Antenna | 1 |
| AM Loop Antenna | 1 |
| RS-232C Cable | 1 |

SR8200

FM TUNER SECTION

| | |
|-------------------------------------|--------------------------------------|
| Frequency Range | 87.5 - 108.0 MHz |
| Usable Sensitivity | IHF 1.8 μ V/16.4 dB |
| Signal to Noise Ratio | Mono/Stereo 75/70 dB (N/S) |
| | Mono/Stereo 76/72 dB (U) |
| Distortion | Mono/Stereo 0.2/0.3 % |
| Stereo Separation | 1 kHz 45 dB |
| Alternate Channel Selectivity | \pm 300 kHz 60 dB |
| Image Rejection | 98 MHz 70 dB |
| Tuner Output Level | 1 kHz, \pm 40 kHz Dev 800 mV (N/S) |
| | 1 kHz, \pm 75 kHz Dev 800 mV (U) |

AM TUNER SECTION

| | |
|-----------------------------|--|
| Frequency Range | LW: 152 -282 kHz, MW: 531 - 1602 kHz (N) |
| | -531 - 1602 kHz (S) |
| | 520 - 1710 kHz (U) |
| Signal to Noise Ratio | 50 dB |
| Usable Sensitivity | Loop 400 μ V |
| Distortion | 400 kHz, 30 % Mod. 0.5 % (N/S) |
| | 1 kHz, 30 % Mod. 0.5 % (U) |
| Selectivity | \pm 18 kHz 70 dB (N/S) |
| | \pm 20 kHz 70 dB (U) |

AUDIO SECTION

| | |
|---|-----------------------------|
| Power Output | |
| Front L&R (20 Hz - 20 kHz) | 6 ohms 130 W / Ch |
| Center (20 Hz - 20 kHz) | 6 ohms 130 W / Ch |
| Surround L&R (20 Hz - 20 kHz) | 6 ohms 130 W / Ch |
| Surround Back L&R (20 Hz - 20 kHz) | 6 ohms 130 W / Ch |
| THD Front (20 Hz - 20 kHz) | 0.09 % |
| Input Sensitivity/Impedance | |
| Linear | 195 mV/ 47 Kohms (N) |
| | 350 mV/ 47 Kohms (S/U) |
| Signal to Noise Ratio | |
| Linear | 106 dB |
| Frequency Response (Analog Input / Source Direct) | 8 Hz - 80 kHz (\pm 3 dB) |
| (Digital Input / 96 kHz PCM) | 8 Hz - 45 kHz (\pm 3 dB) |

VIDEO

| | |
|--------------------------------|---------------------------|
| Television Format | NTSC/PAL (N/S) |
| | NTSC (U) |
| Input Level/Impedance | 1 Vp-p/75 ohms |
| Output Level/Impedance | 1 Vp-p/75 ohms |
| Video Frequency Response | 5 Hz to 8 MHz (+0, -1 dB) |
| S/N | 60 dB |

GENERAL

| | |
|---|-------------------------|
| Power Requirement | AC 230 V 50 Hz(N/S) |
| | AC 120 V 60 Hz (U) |
| Power Consumption (Stereo Mode Rated Power) | 400 W |
| Dimension (MAX) | |
| Width | 440 mm (17-5/16 inches) |
| Height | 184 mm (7-1/4 inches) |
| Depth | 480 mm (18-7/8 inches) |
| Weight | 19.3 Kg (42.5 lbs) |

ACCESSORIES

| | |
|-----------------------------|---|
| Remote Control RC3200 | 1 |
| FM Feeder Antenna | 1 |
| AM Loop Antenna | 1 |
| RS-232C Cable | 1 |

PS9200

AUDIO SECTION

| | |
|---|-----------------------------|
| Power Output | |
| Front L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Center (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Surround L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| Surround Back L&R (20 Hz - 20 kHz) | 6 ohms 160 W / Ch |
| THD Front (20 Hz - 20 kHz) | 0.05 % |
| Input Sensitivity/Impedance | |
| Linear | 195 mV/ 47 Kohms |
| Signal to Noise Ratio | |
| Linear | 106 dB |
| Frequency Response (Analog Input / Source Direct) | 8 Hz - 80 kHz (± 3 dB) |
| (Digital Input / 96 kHz PCM) | 8 Hz - 45 kHz (± 3 dB) |

VIDEO

| | |
|--------------------------|---------------------------|
| Television Format | NTSC |
| Input Level/Impedance | 1 Vp-p/75 ohms |
| Output Level/Impedance | 1 Vp-p/75 ohms |
| Video Frequency Response | 5 Hz to 8 MHz (+0, -1 dB) |
| S/N | 60 dB |

GENERAL

| | |
|---|-------------------|
| Power Requirement | AC 100 V 50/60 Hz |
| Power Consumption (Stereo Mode Rated Power) | 530 W |
| Dimension (MAX) | |
| Width | 455 mm |
| Height | 180 mm |
| Depth | 485 mm |
| Weight | 22.3 Kg |

ACCESSORIES

| | |
|-----------------------|---|
| Remote Control RC3200 | 1 |
| RS-232C Cable | 1 |

SR9200

The relation between the selected surround mode and the input signal

The surround mode is selected with the surround mode buttons on SR9200 or the remote control unit. However, the sound you hear is subject to the relationship between the selected surround mode and input signal. That relationship is as follows;

| Surround Mode | Input Signal | Output Channel | | | | | Signal format indicators | Channel status | Front information display | |
|---|-------------------|----------------|---|----------|------------|------|--|-------------------|---------------------------|----------------------------|
| | | L/R | C | SL SR | SBL SBR | SubW | | | Dot matrix display | Segments |
| AUTO | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | AUTO SURR |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | DTS ES | AUTO SURR |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | AUTO SURR |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS Cinema | AUTO SURR |
| | Dolby D(2ch) | ○ | - | - | - | - | DD DIGITAL | L,R | DOLBY D | AUTO SURR |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DD DIGITAL, DD SURROUND | L,R,S | DOLBY PL2 | AUTO SURR, PLII, MOVIE |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | STEREO | AUTO SURR |
| | PCM 96kHz | ○ | - | - | - | ○ | PCM, 96kHz | L,R | STEREO | AUTO SURR |
| | HDCD | ○ | - | - | - | ○ | PCM, HDCD | L,R | STEREO | AUTO SURR |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | STEREO | AUTO SURR |
| S-DIRECT | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR |
| | Dolby D(2ch) | ○ | - | - | - | - | DD DIGITAL | L,R | S-DIRECT | AUTO SURR |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | - | DD DIGITAL, DD SURROUND | L,R,S | S-DIRECT | AUTO SURR, PLII, MOVIE |
| | PCM(Audio) | ○ | - | - | - | - | PCM | L,R | S-DIRECT | AUTO SURR |
| | PCM 96kHz | ○ | - | - | - | - | PCM, 96kHz | L,R | S-DIRECT | AUTO SURR |
| | HDCD | ○ | - | - | - | - | PCM, HDCD | L,R | S-DIRECT | AUTO SURR |
| | Analog | ○ | - | - | - | - | ANALOG | - | S-DIRECT | AUTO SURR |
| DTS cinema/music | Dolby D Surr. EX | - | - | - | - | - | (DD DIGITAL) | - | - | DTS CINEMA or DTS MUSIC |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | - | DTS CINEMA or DTS MUSIC |
| | Dolby D (5.1ch) | - | - | - | - | - | (DD DIGITAL) | - | - | DTS CINEMA or DTS MUSIC |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | - | DTS CINEMA or DTS MUSIC |
| | Dolby D(2ch) | - | - | - | - | - | (DD DIGITAL, DD SURROUND) | - | - | DTS CINEMA or DTS MUSIC |
| | Dolby D(2ch Surr) | - | - | - | - | - | (DD DIGITAL, DD SURROUND) | - | - | DTS CINEMA or DTS MUSIC |
| | PCM(Audio) | - | - | - | - | - | (PCM) | - | - | DTS CINEMA or DTS MUSIC |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | DTS CINEMA or DTS MUSIC |
| | HDCD | - | - | - | - | - | (PCM) | - | - | DTS CINEMA or DTS MUSIC |
| | Analog | - | - | - | - | - | (ANALOG) | - | - | DTS CINEMA or DTS MUSIC |
| DTS ES | Dolby D Surr. EX | - | - | - | - | - | (DD DIGITAL) | - | - | DTS ES |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | - | DTS ES |
| | Dolby D (5.1ch) | - | - | - | - | - | (DD DIGITAL) | - | - | DTS ES |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dts | L,C,R,SL,SR,LFE | - | DTS ES |
| | Dolby D(2ch) | - | - | - | - | - | (DD DIGITAL, DD SURROUND) | - | - | DTS ES |
| | Dolby D(2ch Surr) | - | - | - | - | - | (DD DIGITAL, DD SURROUND) | - | - | DTS ES |
| | PCM(Audio) | - | - | - | - | - | (PCM) | - | - | DTS ES |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | DTS ES |
| | HDCD | - | - | - | - | - | (PCM) | - | - | DTS ES |
| | Analog | - | - | - | - | - | (ANALOG) | - | - | DTS ES |
| Neo6 | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts ES | L,C,R,SL,SR,S,LFE | DTS ES | Disc6.1 |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS ES | Mtx 6.1 |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,R | NEO 6 | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | DD DIGITAL, DD SURROUND | L,R | NEO 6 | |
| | PCM(Audio) | ○ | ○ | ○ | ○ | ○ | PCM | L,R | NEO 6 | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | NEO 6 |
| | HDCD | ○ | ○ | ○ | ○ | ○ | PCM | L,R | NEO 6 | |
| | Analog | ○ | ○ | ○ | ○ | ○ | ANALOG | - | - | NEO 6 |
| THX | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | THX 5.1 | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | THX 5.1 | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,R | THX CINEMA | PLII, MOVIE |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DD DIGITAL, DD SURROUND | L,R,S | THX CINEMA | PLII, MOVIE |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | PLII, MOVIE |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | THX CINEMA |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | PLII, MOVIE |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | - | THX CINEMA |
| THX EX | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dts | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DD DIGITAL, DD SURROUND | L,R,S | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | THX CINEMA |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | - | THX CINEMA |
| DOLBY (PL2-movie) (PL2-music) (PL2-PL) | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DD DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | DTS-ES | - | - | - | - | - | (dts) | - | - | DOLBY D |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | (dts) | - | - | DOLBY D |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DD DIGITAL | L,R | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DD DIGITAL, DD SURROUND | L,R,S | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | - | DOLBY D |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | - | DOLBY PL2 |

| Surround Mode | Input Signal | Output Channel | | | | | Signal format indicators | Channel status | Front information display | | |
|---|-------------------|----------------|---|----------|------------|------|--------------------------|-------------------|---------------------------|----------|-----------------|
| | | L/R | C | SL SR | SBL SBR | SubW | | | Dot matrix display | Segments | |
| CS5.1 music CS5.1 cinema | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dtc , ES | L,C,R,SL,SR,S,LFE | DTS-ES | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dtc | L,C,R,SL,SR,LFE | DTS cinema or DTS music | | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,R | CS5.1 | | MUSIC or CINEMA |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DIGITAL, SURROUND | L,R,S | CS5.1 | | MUSIC or CINEMA |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | CS5.1 | | MUSIC or CINEMA |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | CS5.1 | | MUSIC or CINEMA |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | CS5.1 | | MUSIC or CINEMA |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | CS5.1 | | MUSIC or CINEMA |
| STEREO | Dolby D Surr. EX | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | STEREO | | |
| | DTS-ES | ○ | - | - | - | ○ | dtc , ES | L,C,R,SL,SR,S,LFE | STEREO | | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | STEREO | | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dtc | L,C,R,SL,SR,LFE | STEREO | | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | DIGITAL | L,R | STEREO | | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | DIGITAL, SURROUND | L,R,S | STEREO | | |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | STEREO | | |
| | PCM 96kHz | ○ | - | - | - | ○ | PCM, 96kHz | - | STEREO | | |
| | HDCD | ○ | - | - | - | ○ | PCM, HDCD | L,R | STEREO | | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | STEREO | | |
| Virtual | Dolby D Surr. EX | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | VIRTUAL | | |
| | DTS-ES | ○ | - | - | - | ○ | dtc , ES | L,C,R,SL,SR,S,LFE | VIRTUAL | | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | VIRTUAL | | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dtc | L,C,R,SL,SR,LFE | VIRTUAL | | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | DIGITAL | L,R | VIRTUAL | | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | DIGITAL, SURROUND | L,R,S | VIRTUAL | | |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | VIRTUAL | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | VIRTUAL | | |
| | HDCD | ○ | - | - | - | ○ | PCM | L,R | VIRTUAL | | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | VIRTUAL | | |
| Multi Ch. Stereo | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | M-CH ST | | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dtc , ES | L,C,R,SL,SR,S,LFE | M-CH ST | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,C,R,SL,SR,LFE | M-CH ST | | |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dtc | L,C,R,SL,SR,LFE | M-CH ST | | |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,R | M-CH ST | | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | DIGITAL, SURROUND | L,R,S | M-CH ST | | |
| | PCM(Audio) | ○ | ○ | ○ | ○ | ○ | PCM | L,R | M-CH ST | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | M-CH ST | | |
| | HDCD | ○ | ○ | ○ | ○ | ○ | PCM | L,R | M-CH ST | | |
| | Analog | ○ | ○ | ○ | ○ | ○ | ANALOG | - | M-CH ST | | |
| MOVIE HALL MATRIX | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dtc , ES | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dtc | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,R | MOVIE, HALL, MATRIX | | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DIGITAL, SURROUND | L,R,S | MOVIE, HALL, MATRIX | | |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | MOVIE, HALL, MATRIX | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | MOVIE, HALL, MATRIX | | |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | MOVIE, HALL, MATRIX | | |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | MOVIE, HALL, MATRIX | | |

Note: DOLBY-D(2ch Surr)signals have Dolby Surround flag.
SPKRS setup is full THX system (8ch Speakers).

L/R : Front speaker
SL/SR : Surround speaker
SBL/SBR : Surround back speaker
C : Center speaker
SubW : Sub woofer speaker

PL: The PRO LOGIC indicator lights
PLII: The PRO LOGIC II indicator lights
() : The indicator blinks

SR8200

The relation between the selected surround mode and the input signal

The surround mode is selected with the surround mode buttons on SR8200 or the remote control unit. However, the sound you hear is subject to the relationship between the selected surround mode and input signal. That relationship is as follows;

| Surround Mode | Input Signal | Output Channel | | | | | Front information display | | | |
|---|-------------------|----------------|---|-------|----|----------|----------------------------|-------------------------|----------------------------|----------------------------|
| | | L/R | C | SL SR | SB | SubW | Signal format indicators | Channel status | Dot matrix display | Segments |
| AUTO | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | AUTO SURR |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | DTS ES | AUTO SURR |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | AUTO SURR |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS Cinema | AUTO SURR |
| | Dolby D(2ch) | ○ | - | - | - | ○ | ⓧ DIGITAL | L,R | DOLBY D | AUTO SURR |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL , ⓧ SURROUND | L,R,S | DOLBY PL2 | AUTO SURR, PLII, MOVIE |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | STEREO | AUTO SURR |
| | PCM 96kHz | ○ | - | - | - | ○ | PCM, 96kHz | L,R | STEREO | AUTO SURR |
| Analog | ○ | - | - | - | ○ | ANALOG | - | STEREO | AUTO SURR | |
| S-DIRECT | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR |
| | Dolby D(2ch) | ○ | - | - | - | - | ⓧ DIGITAL | L,R | S-DIRECT | AUTO SURR |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | - | ⓧ DIGITAL , ⓧ SURROUND | L,R,S | S-DIRECT | AUTO SURR, PLII, MOVIE |
| | PCM(Audio) | ○ | - | - | - | - | PCM | L,R | S-DIRECT | AUTO SURR |
| | PCM 96kHz | ○ | - | - | - | - | PCM, 96kHz | L,R | S-DIRECT | AUTO SURR |
| Analog | ○ | - | - | - | - | ANALOG | - | S-DIRECT | AUTO SURR | |
| DTS cinema/music | Dolby D Surr. EX | - | - | - | - | - | (ⓧ DIGITAL) | - | DTS CINEMA or DTS MUSIC | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | DTS CINEMA or DTS MUSIC | |
| | Dolby D (5.1ch) | - | - | - | - | - | (ⓧ DIGITAL) | - | DTS CINEMA or DTS MUSIC | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS CINEMA or DTS MUSIC | |
| | Dolby D(2ch) | - | - | - | - | - | (ⓧ DIGITAL , ⓧ SURROUND) | - | DTS CINEMA or DTS MUSIC | |
| | Dolby D(2ch Surr) | - | - | - | - | - | (ⓧ DIGITAL , ⓧ SURROUND) | - | DTS CINEMA or DTS MUSIC | |
| | PCM(Audio) | - | - | - | - | - | (PCM) | - | DTS CINEMA or DTS MUSIC | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | DTS CINEMA or DTS MUSIC | |
| Analog | - | - | - | - | - | (ANALOG) | - | DTS CINEMA or DTS MUSIC | | |
| DTS ES | Dolby D Surr. EX | - | - | - | - | - | (ⓧ DIGITAL) | - | DTS ES | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | DTS ES | Disc6.1 |
| | Dolby D (5.1ch) | - | - | - | - | - | (ⓧ DIGITAL) | - | DTS ES | |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dts | L,C,R,SL,SR,LFE | DTS ES | Mtx 6.1 |
| | Dolby D(2ch) | - | - | - | - | - | (ⓧ DIGITAL , ⓧ SURROUND) | - | DTS ES | |
| | Dolby D(2ch Surr) | - | - | - | - | - | (ⓧ DIGITAL , ⓧ SURROUND) | - | DTS ES | |
| | PCM(Audio) | - | - | - | - | - | (PCM) | - | DTS ES | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | DTS ES | |
| Analog | - | - | - | - | - | (ANALOG) | - | DTS ES | | |
| Neo6 | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts ES | L,C,R,SL,SR,S,LFE | DTS ES | Disc6.1 |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS ES | Mtx 6.1 |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,R | NEO 6 | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL , ⓧ SURROUND | L,R | NEO 6 | |
| | PCM(Audio) | ○ | ○ | ○ | ○ | ○ | PCM | L,R | NEO 6 | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | NEO 6 | |
| Analog | ○ | ○ | ○ | ○ | ○ | ANALOG | - | NEO 6 | | |
| THX | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | THX 5.1 | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | THX 5.1 | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,R | THX CINEMA | PLII, MOVIE |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL , ⓧ SURROUND | L,R,S | THX CINEMA | PLII, MOVIE |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | PLII, MOVIE |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | THX CINEMA | PLII, MOVIE |
| Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | THX CINEMA | PLII, MOVIE | |
| THX EX | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dts | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL , ⓧ SURROUND | L,R,S | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | THX CINEMA | THX Surr EX, PLII, MOVIE |
| Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| DOLBY (PL2-movie) (PL2-music) (PL2-PL) | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | ⓧ DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | DTS-ES | - | - | - | - | - | (dts) | - | DOLBY D | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | |
| | DTS(5.1ch) | - | - | - | - | - | (dts) | - | DOLBY D | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL | L,R | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | ⓧ DIGITAL , ⓧ SURROUND | L,R,S | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | DOLBY PL2 | PLII, MOVIE or MUSIC or PL |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | DOLBY D | PLII, MOVIE or MUSIC or PL |
| Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | DOLBY PL2 | PLII, MOVIE or MUSIC or PL | |

| Surround Mode | Input Signal | Output Channel | | | | | Signal format indicators | Channel status | Front information display | |
|---|-------------------|----------------|---|----------|----|---|---|---------------------|---------------------------|---------------------|
| | | L/R | C | SL SR | SB | SubW | | | Dot matrix display | Segments |
| CS5.1 music CS5.1 cinema | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dtss, ES | L,C,R,SL,SR,S,LFE | DTS-ES | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dtss | L,C,R,SL,SR,LFE | DTS cinema or DTS music | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,R | CS5.1 | (●) MUSIC or CINEMA |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL, (<input checked="" type="checkbox"/>) SURROUND | L,R,S | CS5.1 | (●) MUSIC or CINEMA |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | CS5.1 | (●) MUSIC or CINEMA |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | CS5.1 | (●) MUSIC or CINEMA |
| STEREO | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | CS5.1 | (●) MUSIC or CINEMA |
| | Dolby D Surr. EX | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,S,LFE | STEREO | |
| | DTS-ES | ○ | - | - | - | ○ | dtss, ES | L,C,R,SL,SR,S,LFE | STEREO | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,LFE | STEREO | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dtss | L,C,R,SL,SR,LFE | STEREO | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,R | STEREO | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL, (<input checked="" type="checkbox"/>) SURROUND | L,R,S | STEREO | |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | STEREO | |
| Virtual | PCM 96kHz | ○ | - | - | - | ○ | PCM, 96kHz | - | STEREO | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | STEREO | |
| | Dolby D Surr. EX | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,S,LFE | VIRTUAL | |
| | DTS-ES | ○ | - | - | - | ○ | dtss, ES | L,C,R,SL,SR,S,LFE | VIRTUAL | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,LFE | VIRTUAL | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dtss | L,C,R,SL,SR,LFE | VIRTUAL | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,R | VIRTUAL | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL, (<input checked="" type="checkbox"/>) SURROUND | L,R,S | VIRTUAL | |
| Multi Ch. Stereo | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | VIRTUAL | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | VIRTUAL | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | VIRTUAL | |
| | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,S,LFE | M-CH ST | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dtss, ES | L,C,R,SL,SR,S,LFE | M-CH ST | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,LFE | M-CH ST | |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dtss | L,C,R,SL,SR,LFE | M-CH ST | |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,R | M-CH ST | |
| MOVIE HALL MATRIX | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | (<input checked="" type="checkbox"/>) DIGITAL, (<input checked="" type="checkbox"/>) SURROUND | L,R,S | M-CH ST | |
| | PCM(Audio) | ○ | ○ | ○ | ○ | ○ | PCM | L,R | M-CH ST | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | M-CH ST | |
| | Analog | ○ | ○ | ○ | ○ | ○ | ANALOG | - | M-CH ST | |
| | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dtss, ES | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dtss | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | |
| Dolby D(2ch) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL | L,R | MOVIE, HALL, MATRIX | | |
| Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | (<input checked="" type="checkbox"/>) DIGITAL, (<input checked="" type="checkbox"/>) SURROUND | L,R,S | MOVIE, HALL, MATRIX | | |
| PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | MOVIE, HALL, MATRIX | | |
| PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | MOVIE, HALL, MATRIX | | |
| Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | MOVIE, HALL, MATRIX | | |

Note: DOLBY-D(2ch Surr)signals have Dolby Surround flag.
SPKRS setup is full THX system (8ch Speakers).

L/R : Front speaker
SL/SR : Surround speaker
SB : Surround back speaker
C : Center speaker
SubW : Sub woofer speaker

PL: The PRO LOGIC indicator lights
PLII: The PRO LOGIC II indicator lights
(): The indicator blinks

PS9200

| Surround Mode | Input Signal | Output Channel | | | | | Front information display | | | | |
|----------------------|-------------------|------------------|---|----------|------------|------|-----------------------------|-------------------|-------------------------|--------------------------|-------------|
| | | L/R | C | SL SR | SBL SBR | SubW | Signal format indicators | Channel status | Dot matrix display | Segments | |
| AUTO | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | AUTO SURR | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | DTS ES | AUTO SURR | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | AUTO SURR | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | DTS Cinema | AUTO SURR | |
| | AAC(5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ AAC | L,C,R,SL,SR,LFE | AAC | AUTO SURR | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | Ⓜ DIGITAL | L,R | DOLBY D | AUTO SURR, PLII, MOVIE | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL, Ⓜ SURROUND | L,R,S | DOLBY PL2 | AUTO SURR | |
| | AAC(2ch) | ○ | - | - | - | ○ | Ⓜ AAC | L,R | AAC | AUTO SURR | |
| | PCM(Audio) | ○ | - | - | - | ○ | Ⓜ PCM | L,R | STEREO | AUTO SURR | |
| | PCM 96kHz | ○ | - | - | - | ○ | Ⓜ PCM, 96kHz | L,R | STEREO | AUTO SURR | |
| | HDCD | ○ | - | - | - | ○ | Ⓜ PCM, HDCD | L,R | STEREO | AUTO SURR | |
| | Analog | ○ | - | - | - | ○ | Ⓜ ANALOG | - | STEREO | AUTO SURR | |
| | S-DIRECT | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| | | DTS-ES | ○ | ○ | ○ | ○ | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | S-DIRECT | AUTO SURR |
| Dolby D (5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR | |
| DTS(5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR | |
| AAC(5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ AAC | L,C,R,SL,SR,LFE | S-DIRECT | AUTO SURR | |
| Dolby D(2ch) | | ○ | - | - | - | - | Ⓜ DIGITAL | L,R | S-DIRECT | AUTO SURR | |
| Dolby D(2ch Surr) | | ○ | ○ | ○ | - | - | Ⓜ DIGITAL, Ⓜ SURROUND | L,R,S | S-DIRECT | AUTO SURR | |
| AAC(2ch) | | ○ | - | - | - | - | Ⓜ AAC | L,R | S-DIRECT | AUTO SURR | |
| PCM(Audio) | | ○ | - | - | - | - | Ⓜ PCM | L,R | S-DIRECT | AUTO SURR | |
| PCM 96kHz | | ○ | - | - | - | - | Ⓜ PCM, 96kHz | L,R | S-DIRECT | AUTO SURR | |
| HDCD | | ○ | - | - | - | - | Ⓜ PCM, HDCD | L,R | S-DIRECT | AUTO SURR | |
| Analog | | ○ | - | - | - | - | Ⓜ ANALOG | - | S-DIRECT | AUTO SURR | |
| DTS cinema/music | | Dolby D Surr. EX | - | - | - | - | - | (Ⓜ DIGITAL) | - | (NO DTS INPUT) | |
| | | DTS-ES | ○ | ○ | ○ | - | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | DTS CINEMA or DTS MUSIC | |
| | Dolby D (5.1ch) | - | - | - | - | - | (Ⓜ DIGITAL) | - | (NO DTS INPUT) | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | DTS CINEMA or DTS MUSIC | | |
| | AAC(5.1ch) | - | - | - | - | - | (AAC) | - | (NO DTS INPUT) | | |
| | Dolby D(2ch) | - | - | - | - | - | (Ⓜ DIGITAL, Ⓜ SURROUND) | - | (NO DTS INPUT) | | |
| | Dolby D(2ch Surr) | - | - | - | - | - | (Ⓜ DIGITAL, Ⓜ SURROUND) | - | (NO DTS INPUT) | | |
| | AAC(2ch) | - | - | - | - | - | (AAC) | - | (NO DTS INPUT) | | |
| | PCM(Audio) | - | - | - | - | - | (PCM) | - | (NO DTS INPUT) | | |
| | PCM 96kHz | - | - | - | - | - | (PCM, (96kHz)) | - | (NO DTS INPUT) | | |
| | HDCD | - | - | - | - | - | (PCM) | - | (NO DTS INPUT) | | |
| | Analog | - | - | - | - | - | (ANALOG) | - | (NO DTS INPUT) | | |
| | DTS ES | Dolby D Surr. EX | - | - | - | - | - | (Ⓜ DIGITAL) | - | (NO DTS INPUT) | |
| | | DTS-ES | ○ | ○ | ○ | ○ | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | DTS ES | Disc6.1 |
| Dolby D (5.1ch) | | - | - | - | - | - | (Ⓜ DIGITAL) | - | (NO DTS INPUT) | | |
| DTS(5.1ch) | | ○ | ○ | ○ | ○ | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | DTS ES | Mtx 6.1 | |
| AAC(5.1ch) | | - | - | - | - | - | (AAC) | - | (NO DTS INPUT) | | |
| Dolby D(2ch) | | - | - | - | - | - | (Ⓜ DIGITAL, Ⓜ SURROUND) | - | (NO DTS INPUT) | | |
| Dolby D(2ch Surr) | | - | - | - | - | - | (Ⓜ DIGITAL, Ⓜ SURROUND) | - | (NO DTS INPUT) | | |
| AAC(2ch) | | - | - | - | - | - | (AAC) | - | (NO DTS INPUT) | | |
| PCM(Audio) | | - | - | - | - | - | (PCM) | - | (NO DTS INPUT) | | |
| PCM 96kHz | | - | - | - | - | - | (PCM, (96kHz)) | - | (NO DTS INPUT) | | |
| HDCD | | - | - | - | - | - | (PCM) | - | (NO DTS INPUT) | | |
| Analog | | - | - | - | - | - | (ANALOG) | - | (NO DTS INPUT) | | |
| Neo6 cinema/music | | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | |
| | | DTS-ES | ○ | ○ | ○ | ○ | ○ | Ⓜ dts ES | L,C,R,SL,SR,S,LFE | DTS ES | Disc6.1 |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | DTS | Mtx 6.1 | |
| | AAC(5.1ch) | - | - | - | - | - | AAC | L,C,R,SL,SR,LFE | AAC | | |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL | L,R | NEO 6 | | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL, Ⓜ SURROUND | L,R,S | NEO 6 | | |
| | AAC(2ch) | ○ | ○ | ○ | - | ○ | AAC | L,R | NEO 6 | | |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | NEO 6 | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | - | NEO 6 | | |
| | HDCD | ○ | ○ | ○ | ○ | ○ | PCM | - | NEO 6 | | |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | NEO 6 | | |
| | THX | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| | | DTS-ES | ○ | ○ | ○ | - | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | THX 5.1 | |
| Dolby D (5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,LFE | THX 5.1 | | |
| DTS(5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | THX 5.1 | | |
| AAC(5.1ch) | | ○ | ○ | ○ | - | ○ | Ⓜ AAC | L,C,R,SL,SR,LFE | THX 5.1 | | |
| Dolby D(2ch) | | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,R | THX CINEMA | PLII, MOVIE | |
| Dolby D(2ch Surr) | | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL, Ⓜ SURROUND | L,R,S | THX CINEMA | PLII, MOVIE | |
| AAC(2ch) | | ○ | ○ | ○ | - | ○ | Ⓜ AAC | L,R | THX CINEMA | PLII, MOVIE | |
| PCM(Audio) | | ○ | ○ | ○ | - | ○ | Ⓜ PCM | L,R | THX CINEMA | PLII, MOVIE | |
| PCM 96kHz | | - | - | - | - | - | Ⓜ PCM, (96kHz) | L,R | THX CINEMA | PLII, MOVIE | |
| HDCD | | ○ | ○ | ○ | - | ○ | Ⓜ PCM | L,R | THX CINEMA | PLII, MOVIE | |
| Analog | | ○ | ○ | ○ | - | ○ | Ⓜ ANALOG | - | THX CINEMA | PLII, MOVIE | |
| THX EX | | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | | DTS-ES | ○ | ○ | ○ | ○ | ○ | Ⓜ dts , ES | L,C,R,SL,SR,S,LFE | THX SUR EX | THX Surr EX |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | Ⓜ DIGITAL | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX | |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | Ⓜ dts | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX | |
| | AAC(5.1ch) | ○ | ○ | ○ | ○ | ○ | Ⓜ AAC | L,C,R,SL,SR,LFE | THX SUR EX | THX Surr EX | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | Ⓜ DIGITAL, Ⓜ SURROUND | L,R,S | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | AAC(2ch) | ○ | ○ | ○ | - | ○ | Ⓜ AAC | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | Ⓜ PCM | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | PCM 96kHz | - | - | - | - | - | Ⓜ PCM, (96kHz) | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | HDCD | ○ | ○ | ○ | - | ○ | Ⓜ PCM | L,R | THX CINEMA | THX Surr EX, PLII, MOVIE | |
| | Analog | ○ | ○ | ○ | - | ○ | Ⓜ ANALOG | - | THX CINEMA | THX Surr EX, PLII, MOVIE | |

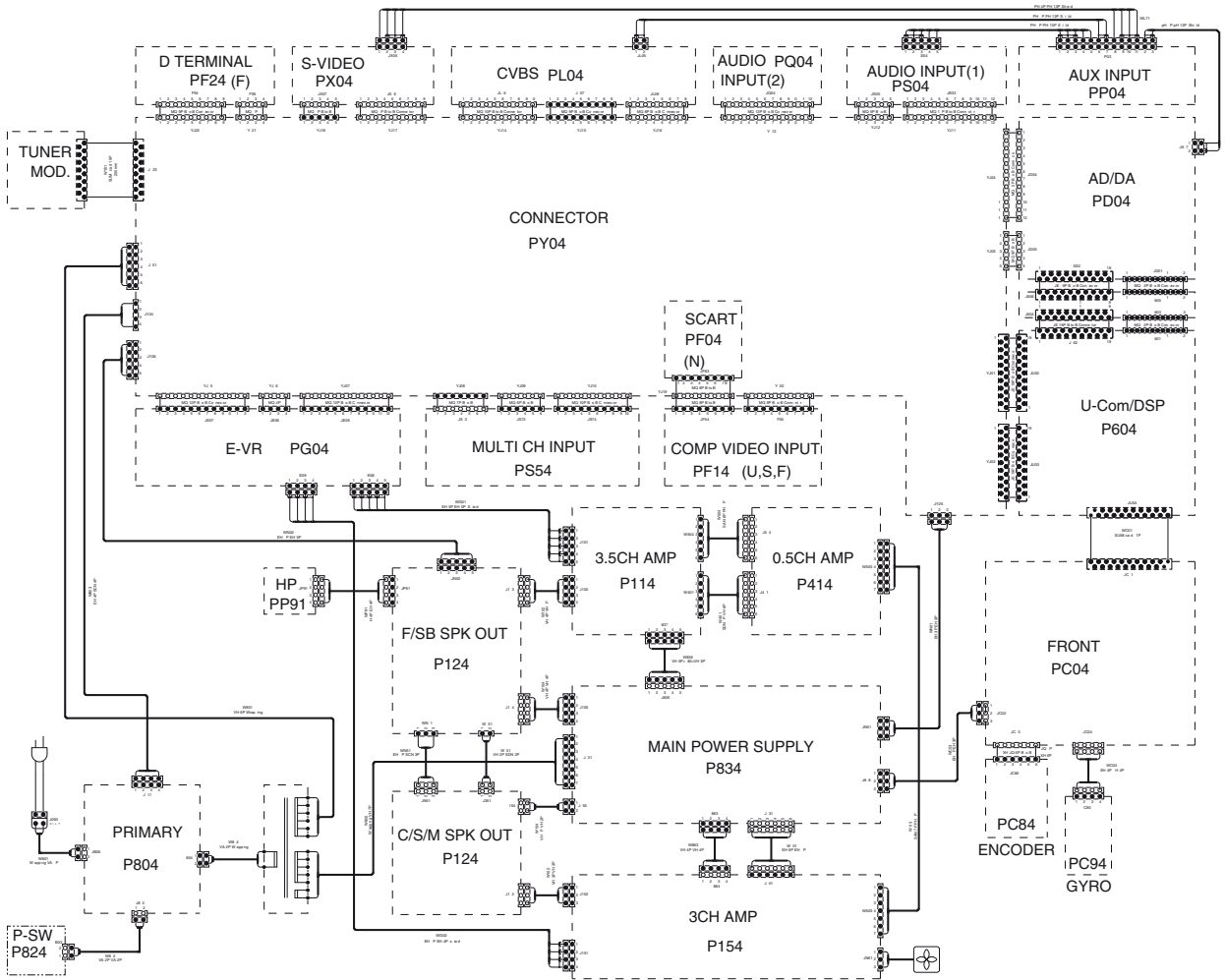
| Surround Mode | Input Signal | Output Channel | | | | | Signal format indicators | Channel status | Front information display | | |
|---|-------------------|----------------|---|-------|---------|------|--------------------------|-------------------|---------------------------|----------|---------------------------|
| | | L/R | C | SL SR | SBL SBR | SubW | | | Dot matrix display | Segments | |
| DOLBY (PL2-movie) (PL2-music) (PL2-PL) | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | DOLBY D | | |
| | DTS-ES | - | - | - | - | - | (dts , ES) | L,C,R,SL,SR,S,LFE | DOLBY D | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | | |
| | DTS(5.1ch) | - | - | - | - | - | (dts) | L,C,R,SL,SR,LFE | DOLBY D | | |
| | AAC(5.1ch) | ○ | ○ | ○ | - | ○ | AAC | L,C,R,SL,SR,LFE | AAC | | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,R | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DIGITAL, SURROUND | L,R,S | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| | AAC(2ch) | ○ | ○ | ○ | - | ○ | AAC | L,R | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | L,R | DOLBY D | | PLII MOVIE or MUSIC or PL |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | DOLBY PL2 | | PLII MOVIE or MUSIC or PL |
| CS5.1 cinema/music | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | (DIGITAL) | L,C,R,SL,SR,S,LFE | DOLBY D | | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | DTS-ES | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | DOLBY D | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | DTS cinema | | |
| | AAC(5.1ch) | ○ | ○ | ○ | - | ○ | AAC | L,C,R,SL,SR,LFE | CS5.1 | | ● MUSIC or CINEMA |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,R | CS5.1 | | ● MUSIC or CINEMA |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DIGITAL, SURROUND | L,R,S | CS5.1 | | ● MUSIC or CINEMA |
| | AAC(2ch) | ○ | ○ | ○ | - | ○ | AAC | L,R | CS5.1 | | ● MUSIC or CINEMA |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | CS5.1 | | ● MUSIC or CINEMA |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | L,R | CS5.1 | | ● MUSIC or CINEMA |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | CS5.1 | | ● MUSIC or CINEMA |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | CS5.1 | | ● MUSIC or CINEMA |
| STEREO | Dolby D Surr. EX | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | STEREO | | |
| | DTS-ES | ○ | - | - | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | STEREO | | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | STEREO | | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dts | L,C,R,SL,SR,LFE | STEREO | | |
| | AAC(5.1ch) | ○ | - | - | - | ○ | AAC | L,C,R,SL,SR,LFE | STEREO | | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | DIGITAL | L,R | STEREO | | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | DIGITAL, SURROUND | L,R,S | STEREO | | |
| | AAC(2ch) | ○ | - | - | - | ○ | AAC | L,R | STEREO | | |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | STEREO | | |
| | PCM 96kHz | ○ | - | - | - | ○ | PCM, 96kHz | L,R | STEREO | | |
| | HDCD | ○ | - | - | - | ○ | PCM, HDCD | L,R | STEREO | | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | STEREO | | |
| Virtual | Dolby D Surr. EX | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | VIRTUAL | | |
| | DTS-ES | ○ | - | - | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | VIRTUAL | | |
| | Dolby D (5.1ch) | ○ | - | - | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | VIRTUAL | | |
| | DTS(5.1ch) | ○ | - | - | - | ○ | dts | L,C,R,SL,SR,LFE | VIRTUAL | | |
| | AAC(5.1ch) | ○ | - | - | - | ○ | AAC | L,C,R,SL,SR,LFE | VIRTUAL | | |
| | Dolby D(2ch) | ○ | - | - | - | ○ | DIGITAL | L,R | VIRTUAL | | |
| | Dolby D(2ch Surr) | ○ | - | - | - | ○ | DIGITAL, SURROUND | L,R,S | VIRTUAL | | |
| | AAC(2ch) | ○ | - | - | - | ○ | AAC | L,R | VIRTUAL | | |
| | PCM(Audio) | ○ | - | - | - | ○ | PCM | L,R | VIRTUAL | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | L,R | VIRTUAL | | |
| | HDCD | ○ | - | - | - | ○ | PCM | L,R | VIRTUAL | | |
| | Analog | ○ | - | - | - | ○ | ANALOG | - | VIRTUAL | | |
| Multi Ch. Stereo | Dolby D Surr. EX | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | M-CH ST | | |
| | DTS-ES | ○ | ○ | ○ | ○ | ○ | dts , ES | L,C,R,SL,SR,S,LFE | M-CH ST | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,C,R,SL,SR,LFE | M-CH ST | | |
| | DTS(5.1ch) | ○ | ○ | ○ | ○ | ○ | dts | L,C,R,SL,SR,LFE | M-CH ST | | |
| | AAC(5.1ch) | ○ | ○ | ○ | ○ | ○ | AAC | L,C,R,SL,SR,LFE | M-CH ST | | |
| | Dolby D(2ch) | ○ | ○ | ○ | ○ | ○ | DIGITAL | L,R | M-CH ST | | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | ○ | ○ | DIGITAL, SURROUND | L,R,S | M-CH ST | | |
| | AAC(2ch) | ○ | ○ | ○ | ○ | ○ | AAC | L,R | M-CH ST | | |
| | PCM(Audio) | ○ | ○ | ○ | ○ | ○ | PCM | L,R | M-CH ST | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | L,R | M-CH ST | | |
| | HDCD | ○ | ○ | ○ | ○ | ○ | PCM | L,R | M-CH ST | | |
| | Analog | ○ | ○ | ○ | ○ | ○ | ANALOG | - | M-CH ST | | |
| MOVIE HALL MATRIX | Dolby D Surr. EX | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | | |
| | DTS-ES | ○ | ○ | ○ | - | ○ | dts , ES | L,C,R,SL,SR,S,LFE | MOVIE, HALL, MATRIX | | |
| | Dolby D (5.1ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | | |
| | DTS(5.1ch) | ○ | ○ | ○ | - | ○ | dts | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | | |
| | AAC(5.1ch) | ○ | ○ | ○ | - | ○ | AAC | L,C,R,SL,SR,LFE | MOVIE, HALL, MATRIX | | |
| | Dolby D(2ch) | ○ | ○ | ○ | - | ○ | DIGITAL | L,R | MOVIE, HALL, MATRIX | | |
| | Dolby D(2ch Surr) | ○ | ○ | ○ | - | ○ | DIGITAL, SURROUND | L,R,S | MOVIE, HALL, MATRIX | | |
| | AAC(2ch) | ○ | ○ | ○ | - | ○ | AAC | L,R | MOVIE, HALL, MATRIX | | |
| | PCM(Audio) | ○ | ○ | ○ | - | ○ | PCM | L,R | MOVIE, HALL, MATRIX | | |
| | PCM 96kHz | - | - | - | - | - | PCM, (96kHz) | L,R | MOVIE, HALL, MATRIX | | |
| | HDCD | ○ | ○ | ○ | - | ○ | PCM | L,R | MOVIE, HALL, MATRIX | | |
| | Analog | ○ | ○ | ○ | - | ○ | ANALOG | - | MOVIE, HALL, MATRIX | | |

Remark : Bass signal output from Sub Woofer terminal for SR9200 / SR8200 / PS9200.

Sub woofer output is not active while all surround modes. Please refer to the following table.

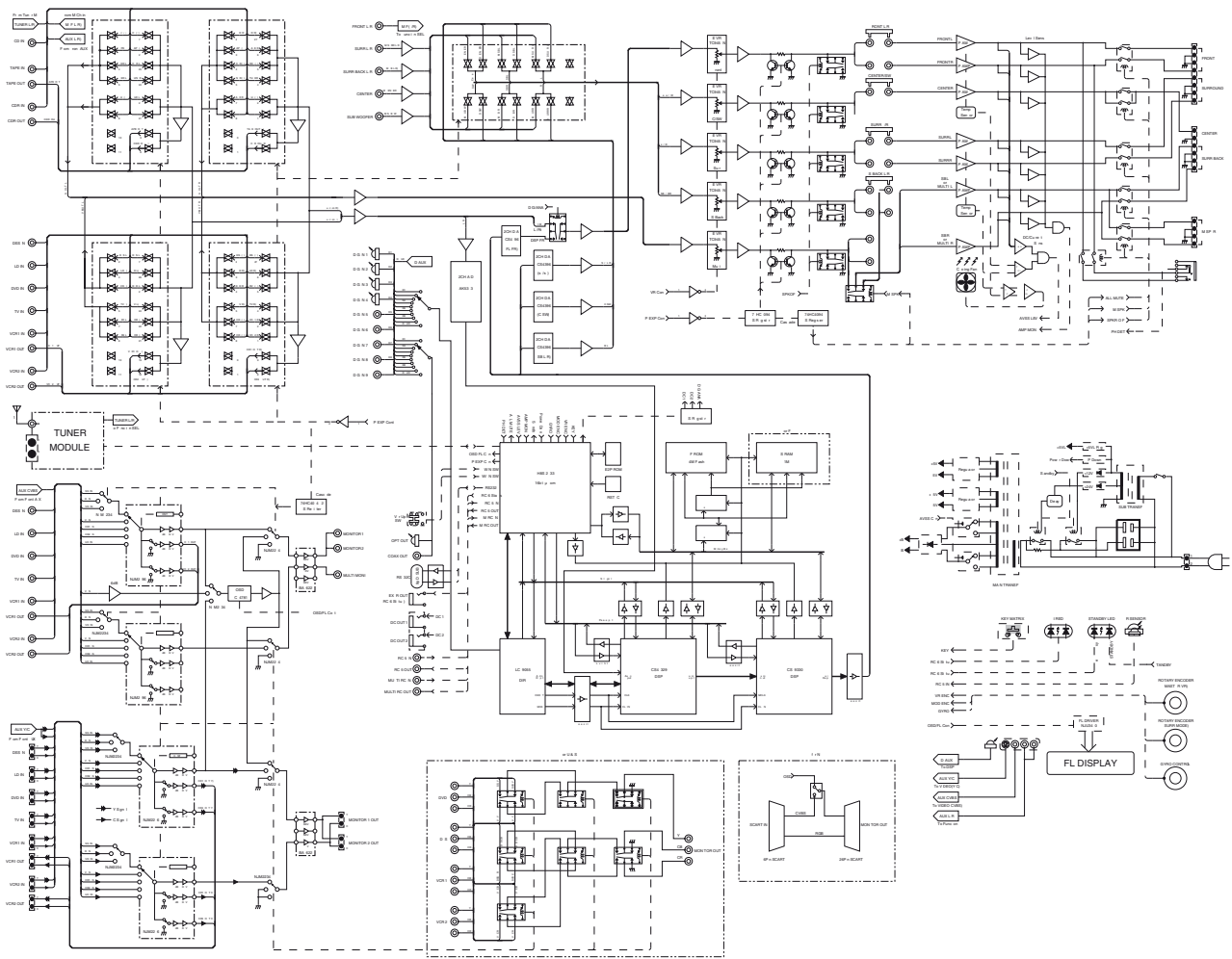
| SPK setup | | | | | ZR39601 | SubWoofer Output by Surround mode | | | | | | | |
|---------------|-------|--------|-----------|---------------|------------|-----------------------------------|----------------------|-----------------|--------|--------------------------------|---------------------|-----|--|
| Sub Woofer ON | Front | Center | Surr. L/R | Surr. B (L/R) | Bass CFG # | THX Surr EX, DTS ES | THX5.1, Dolby-D, DTS | PL2, CS, Neo6 | Stereo | AUTO (PCM, Ana) AUTO(AC-3,DTS) | (AC-3:2ch, karaoke) | | |
| ON | Large | Large | Large | Large | 1 | LFE | LFE | none | L+R | LFE | L+R | | |
| | | | Small | Small | 14 | LFE+Sb | LFE | | | | | | |
| | | | Small | Large | 3 | LFE+SL+SR | LFE+SL+SR | none | L+R | LFE+SL+SR | L+R | | |
| | | | Small | Small | 16 | LFE+SL+SR+Sb | LFE+SL+SR | | | | | | |
| | | | None | (prohibit) | 1 | LFE | LFE | none | L+R | LFE | L+R | | |
| | | | Large | Large | 5 | LFE+C | LFE+C | C | L+R | LFE+C | L+R | | |
| | | Small | Small | Small | 18 | LFE+C+Sb | LFE+C | | | | | | |
| | | | Small | Large | 8 | LFE+C+SL+SR | LFE+C+SL+SR | C | L+R | LFE+C+SL+SR | L+R | | |
| | | | Small | Small | 21 | LFE+C+SL+SR+Sb | LFE+C+SL+SR | | | | | | |
| | | | None | (prohibit) | 5 | LFE+C | LFE+C | C | L+R | LFE+C | L+R | | |
| | | | Large | Large | 1 | LFE | LFE | none | L+R | LFE | L+R | | |
| | | | Small | Small | 14 | LFE+Sb | LFE | | | | | | |
| | Small | Large | None | Small | Large | 3 | LFE+SL+SR | LFE+SL+SR | none | L+R | LFE+SL+SR | L+R | |
| | | | | Small | Small | 16 | LFE+SL+SR+Sb | LFE+SL+SR | | | | | |
| | | | | None | (prohibit) | 1 | LFE | LFE | none | L+R | LFE | L+R | |
| | | | Small | Large | Large | 12 | LFE+L+R | LFE+L+R | L+R | L+R | LFE+L+R | L+R | |
| | | | | Small | Small | 25 | LFE+L+R+Sb | LFE+L+R | | | | | |
| | | | | Small | Large | 11 | LFE+L+R+SL+SR | LFE+L+R+SL+SR | L+R | L+R | LFE+L+R+SL+SR | L+R | |
| | | Small | None | Small | Small | 24 | LFE+L+R+SL+SR+Sb | LFE+L+R+SL+SR | | | | | |
| | | | | None | (prohibit) | 12 | LFE+L+R | LFE+L+R | L+R | L+R | LFE+L+R | L+R | |
| | | | | Large | Large | 10 | LFE+L+R+C | LFE+L+R+C | L+R+C | L+R | LFE+L+R+C | L+R | |
| | | | Small | Small | Small | 23 | LFE+L+R+C+Sb | LFE+L+R+C | | | | | |
| | | | | Small | Large | 0 | LFE+L+R+C+SL+SR | LFE+L+R+C+SL+SR | L+R+C | L+R | LFE+L+R+C+SL+SR | L+R | |
| | | | | Small | Small | 13 | LFE+L+R+C+SL+SR+Sb | LFE+L+R+C+SL+SR | | | | | |
| | None | Large | Large | Large | 10 | LFE+L+R+C | LFE+L+R+C | L+R+C | L+R | LFE+L+R+C | L+R | | |
| | | | Small | Small | 12 | LFE+L+R | LFE+L+R | L+R | L+R | LFE+L+R | L+R | | |
| | | | Small | Small | 25 | LFE+L+R+Sb | LFE+L+R | | | | | | |
| | | None | Large | Large | 11 | LFE+SL+SR | LFE+SL+SR | L+R | L+R | LFE+SL+SR | L+R | | |
| | | | Small | Small | 24 | LFE+SL+SR+Sb | LFE+SL+SR | | | | | | |
| | | | None | (prohibit) | 12 | LFE+L+R | LFE+L+R | L+R | L+R | LFE+L+R | L+R | | |
| | OFF | | | | | No output to subW | | | | | | | |

2. WIRING DIAGRAM

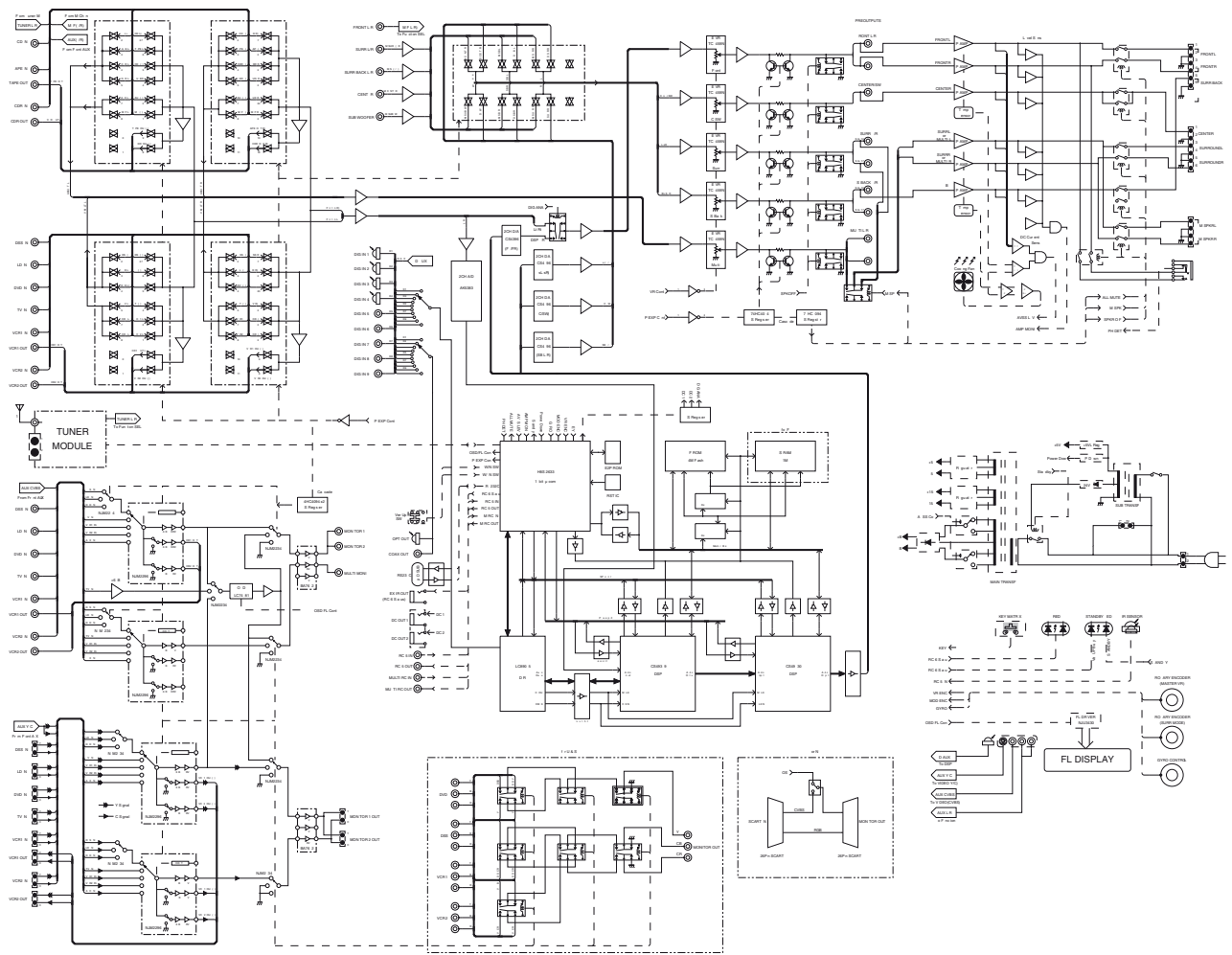


3. BLOCK DIAGRAM

SR9200 / PS9200

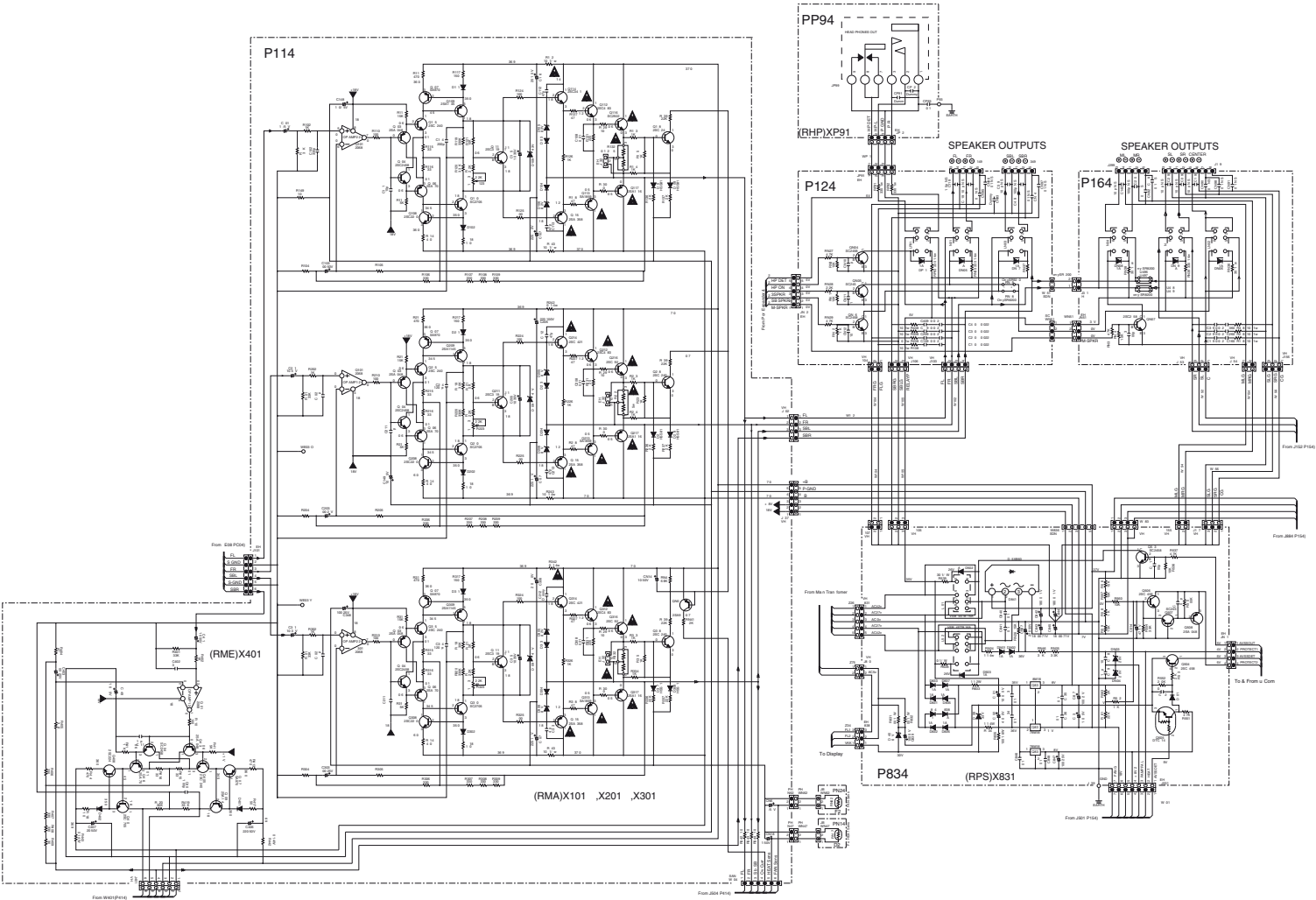


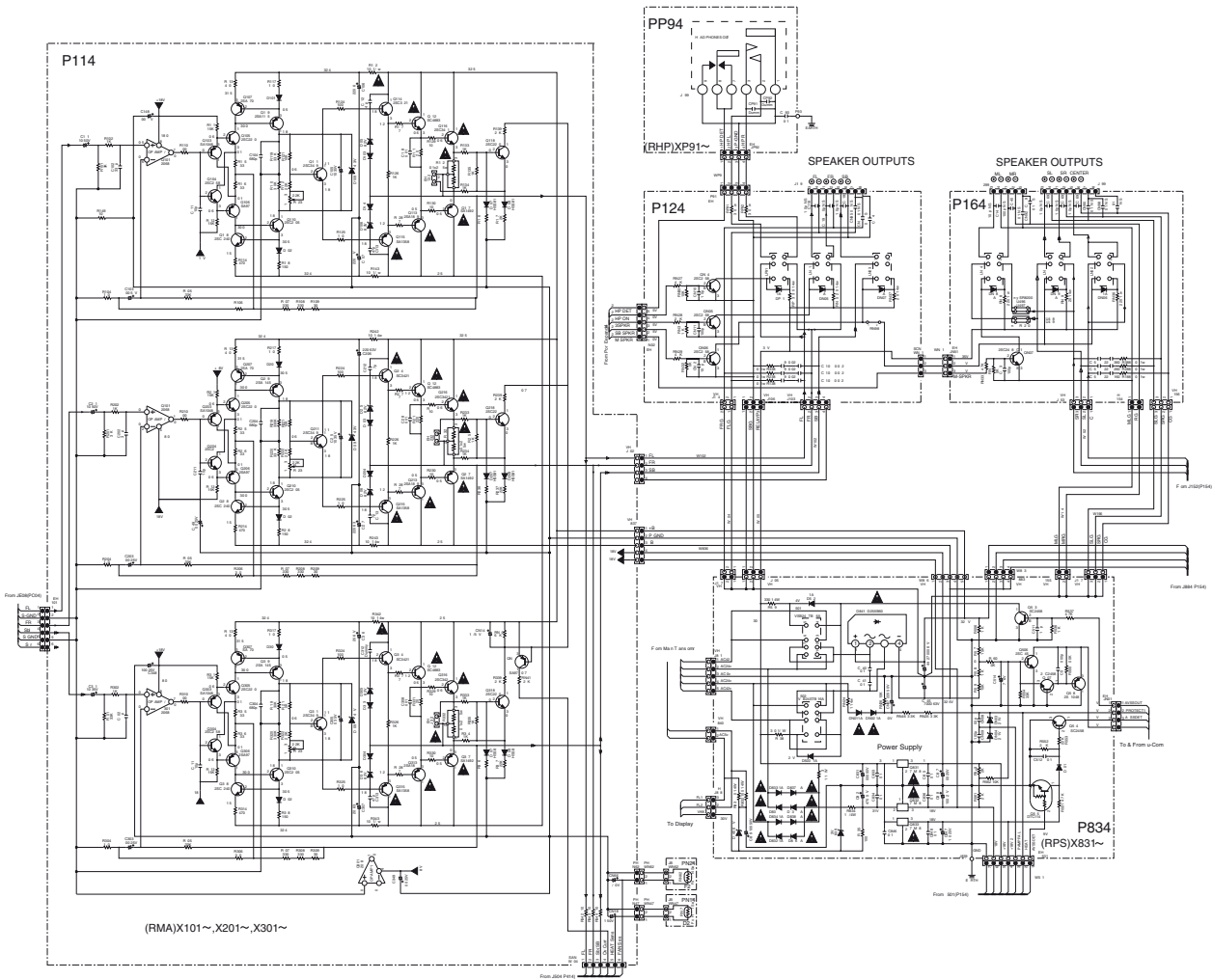
SR8200

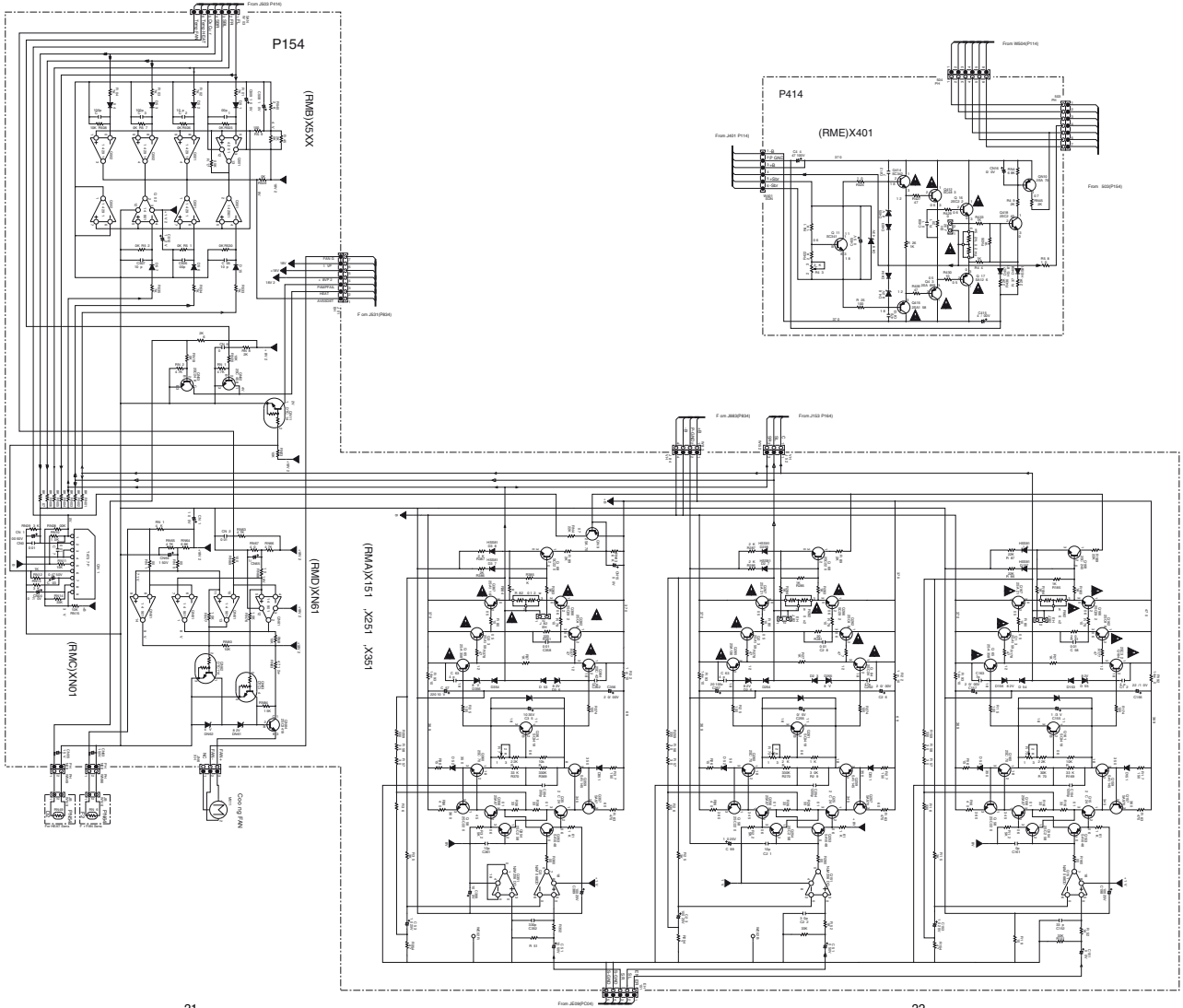


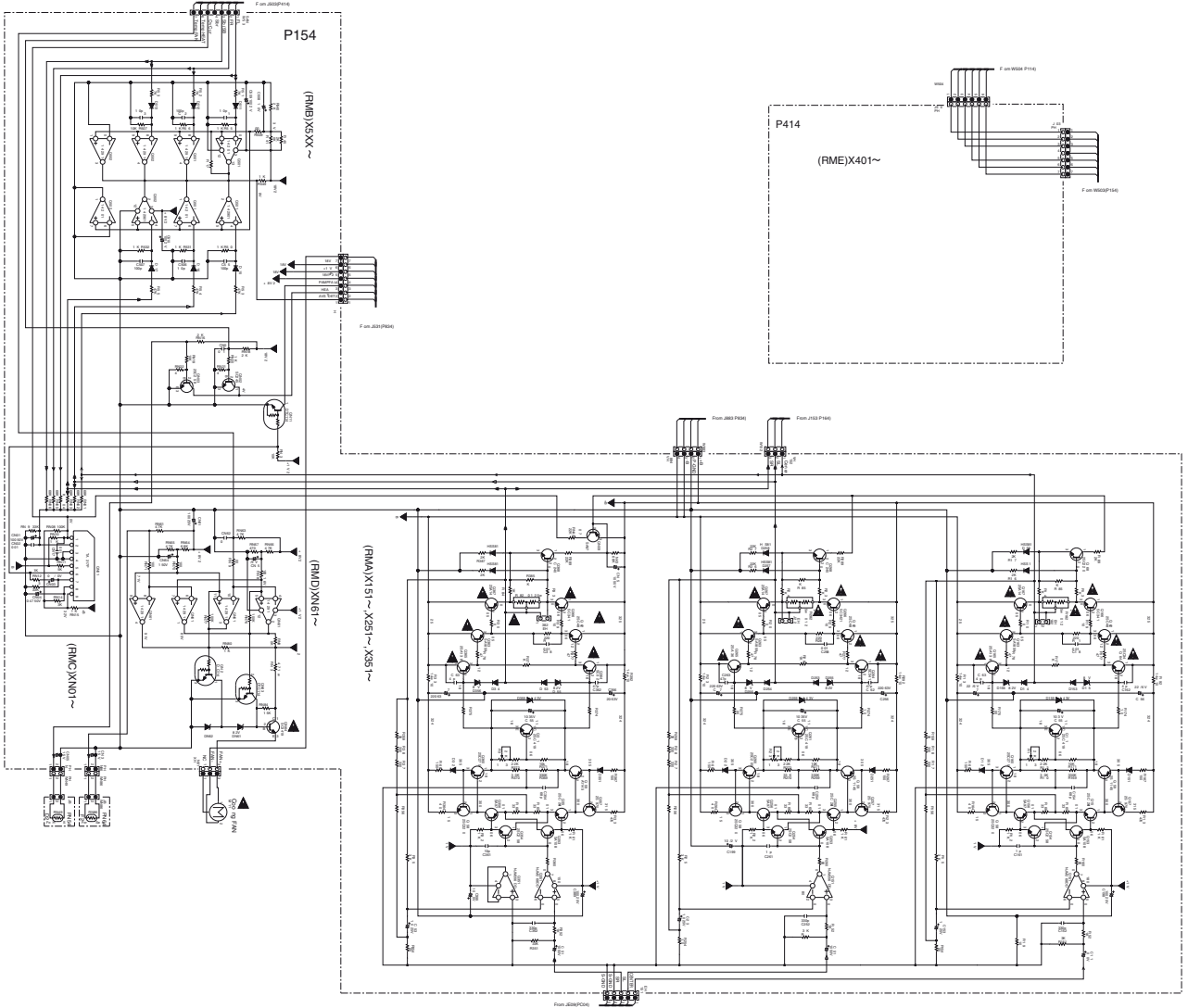
4. SCHEMATIC DIAGRAM

SR9200 / PS9200



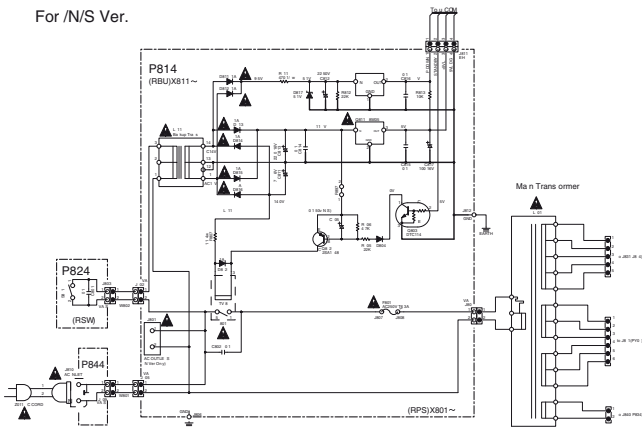




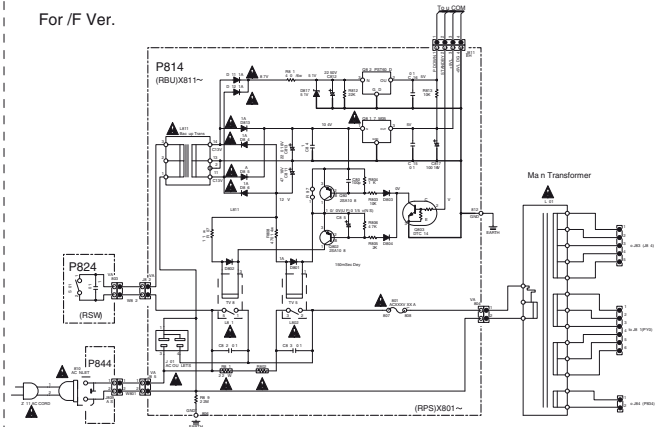


SR9200 / PS9200

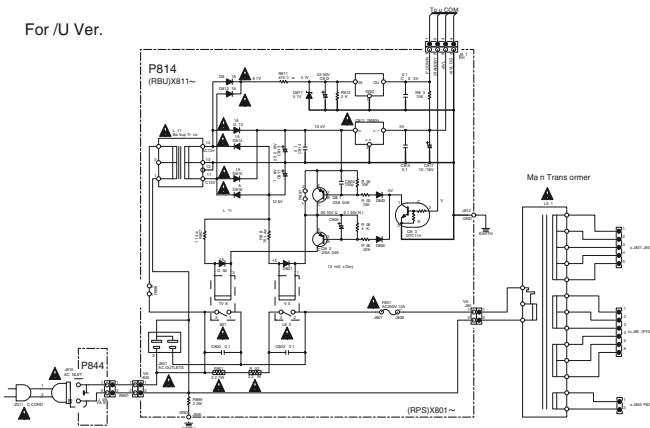
For /N/S Ver.



For /F Ver.

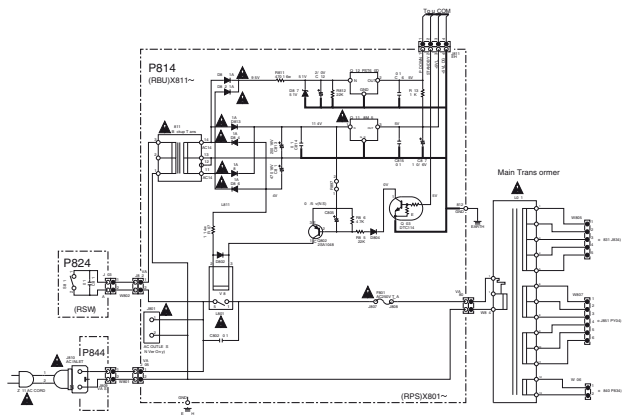


For /U Ver.

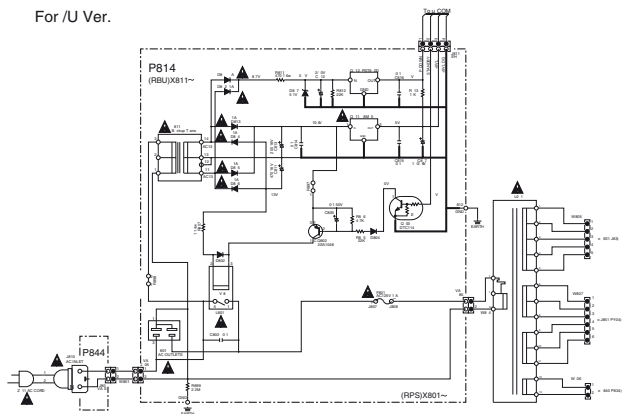


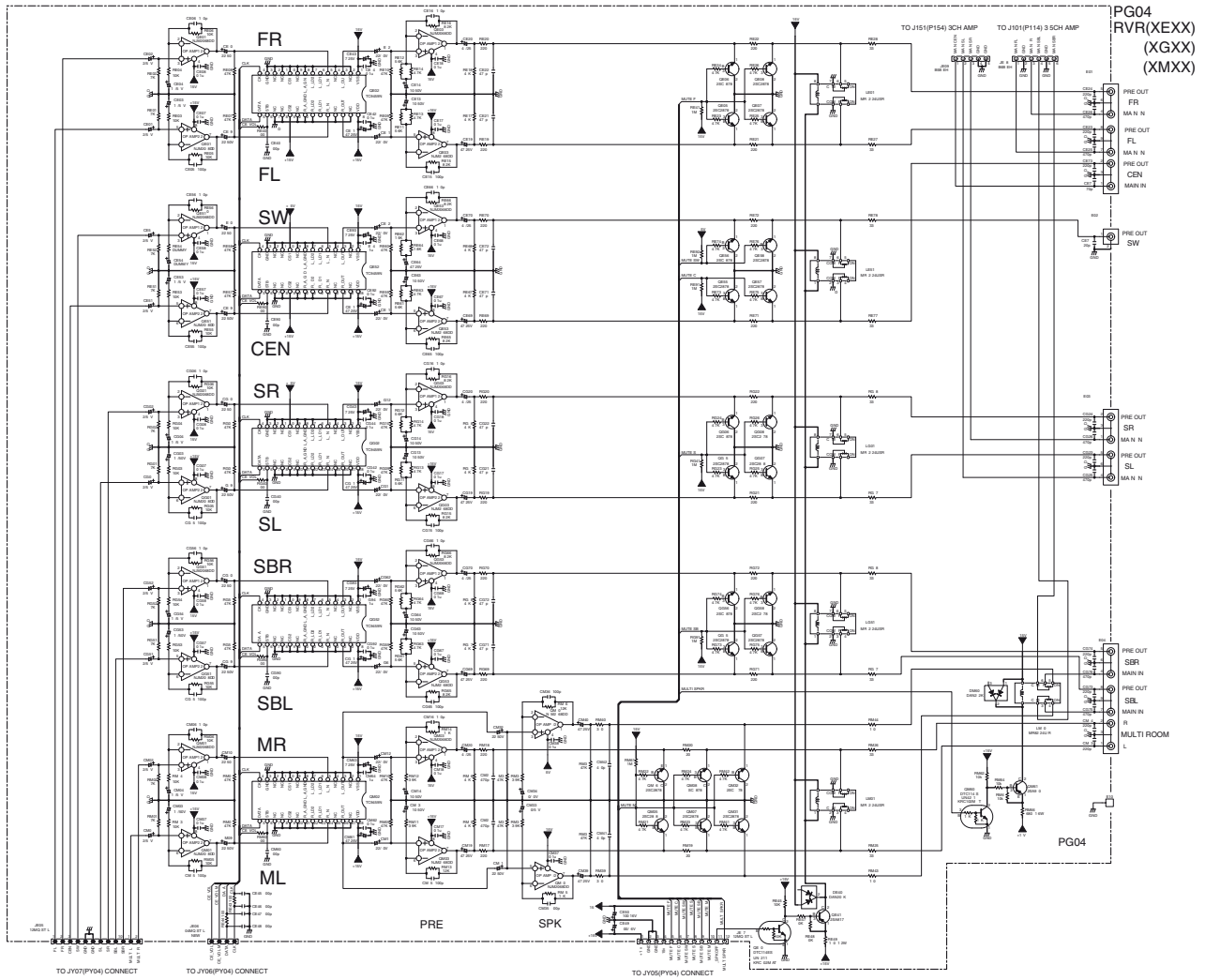
SR8200

For /N/S Ver.

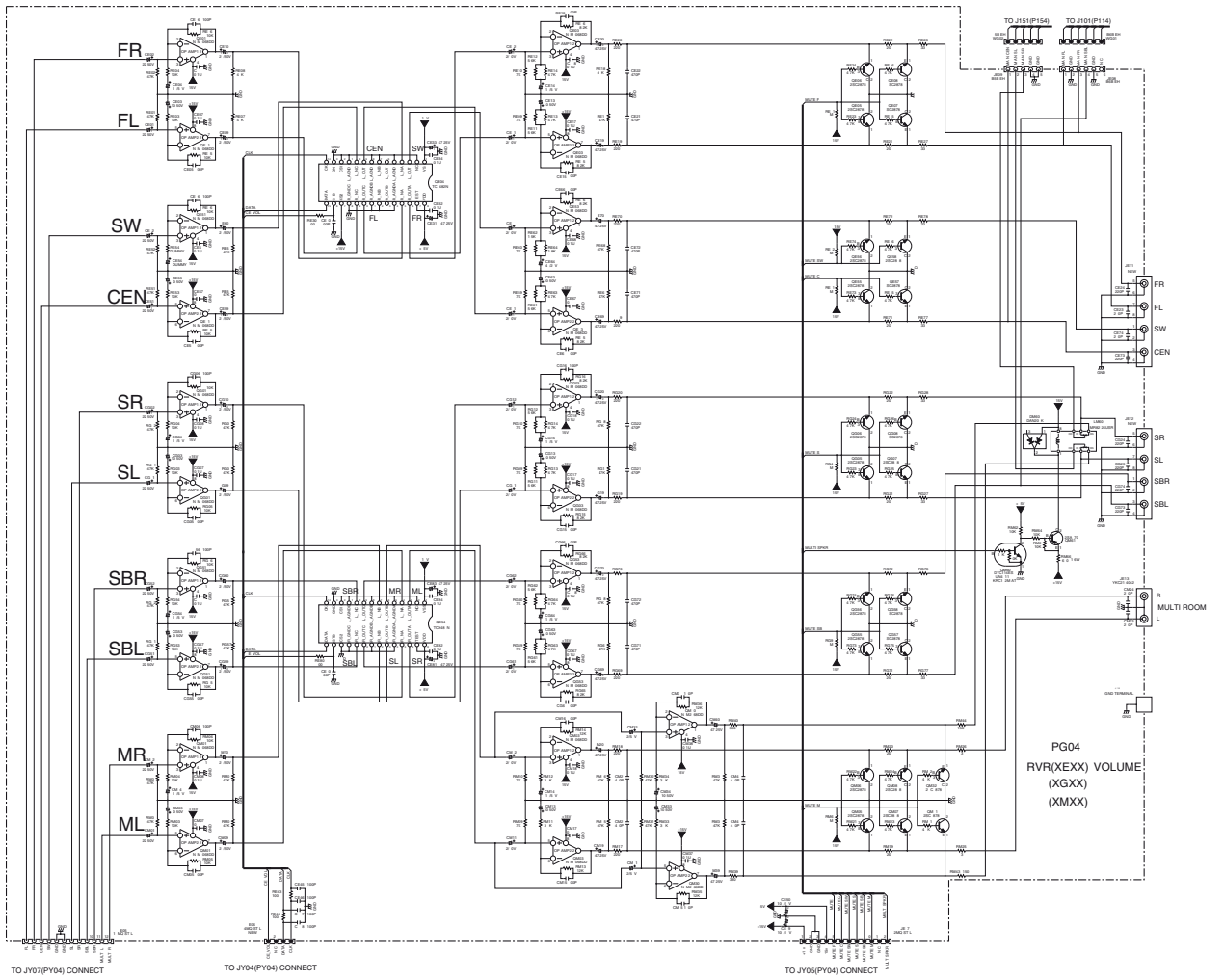


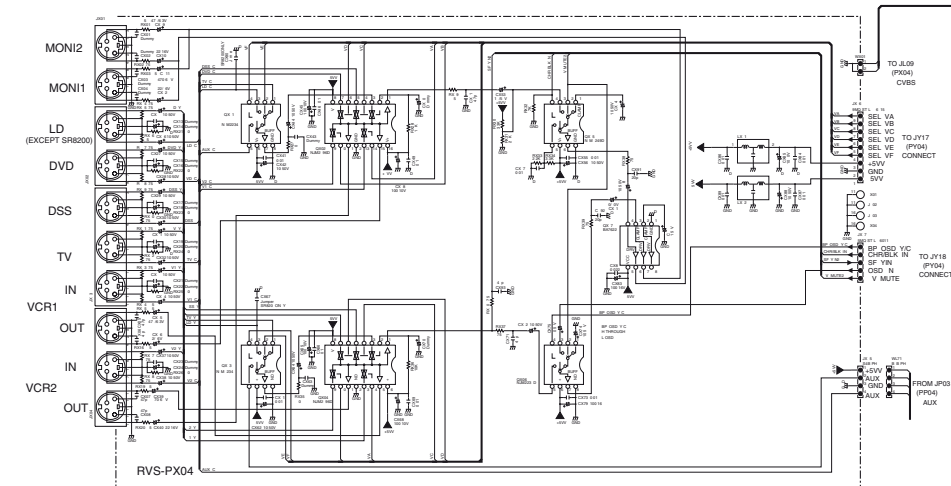
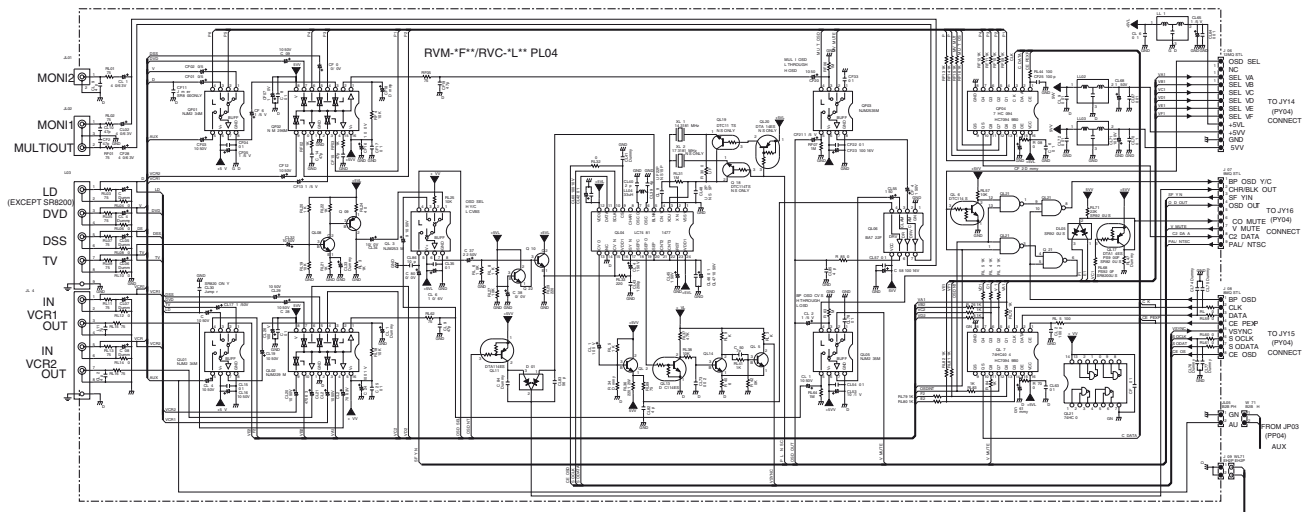
For /U Ver.



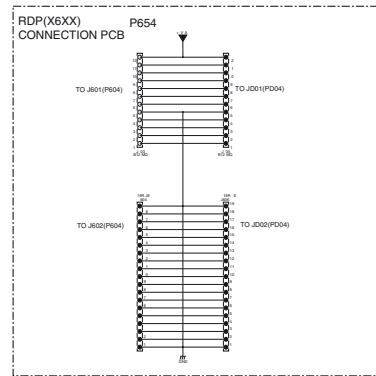
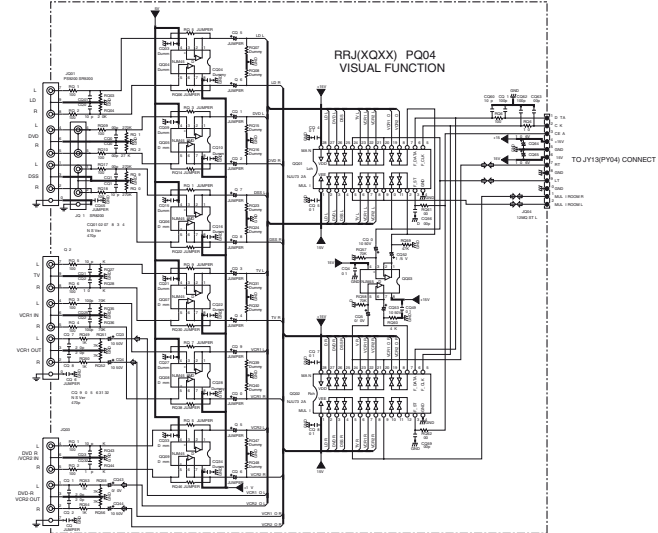
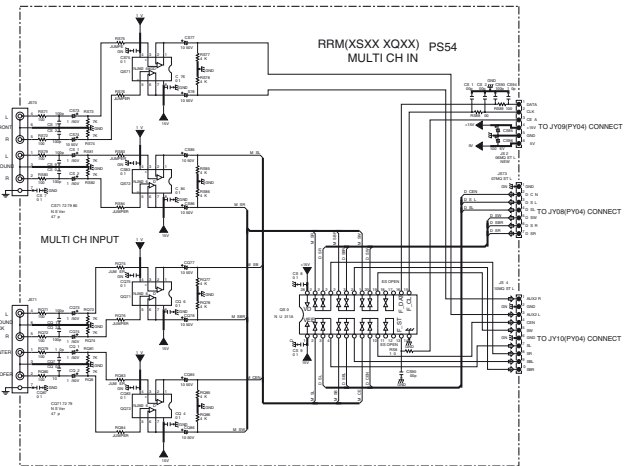
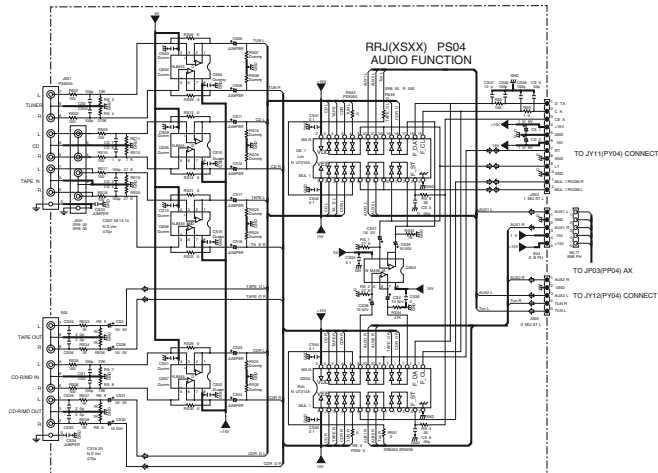


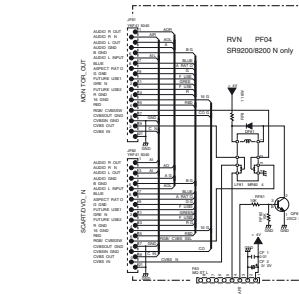
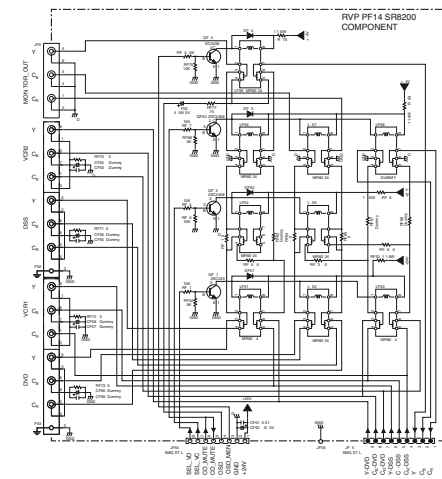
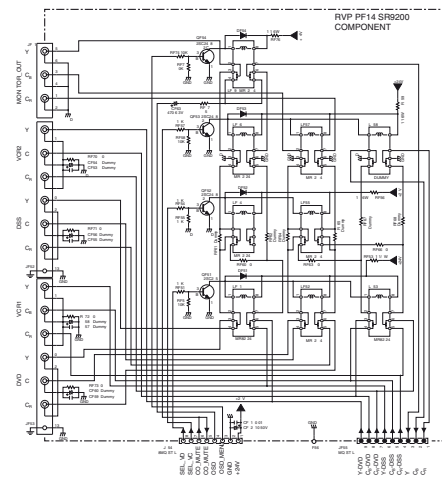
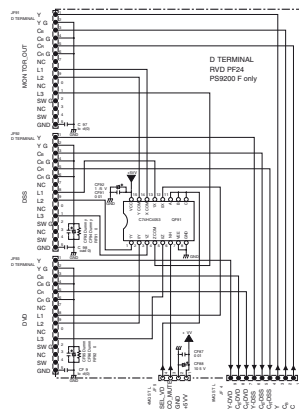
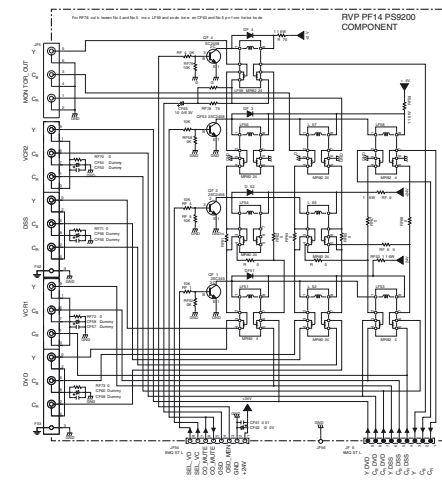
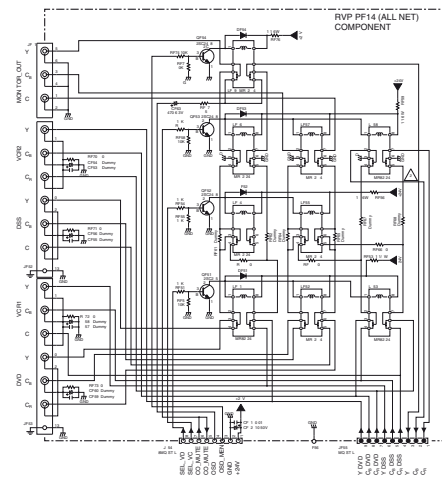
SR8200





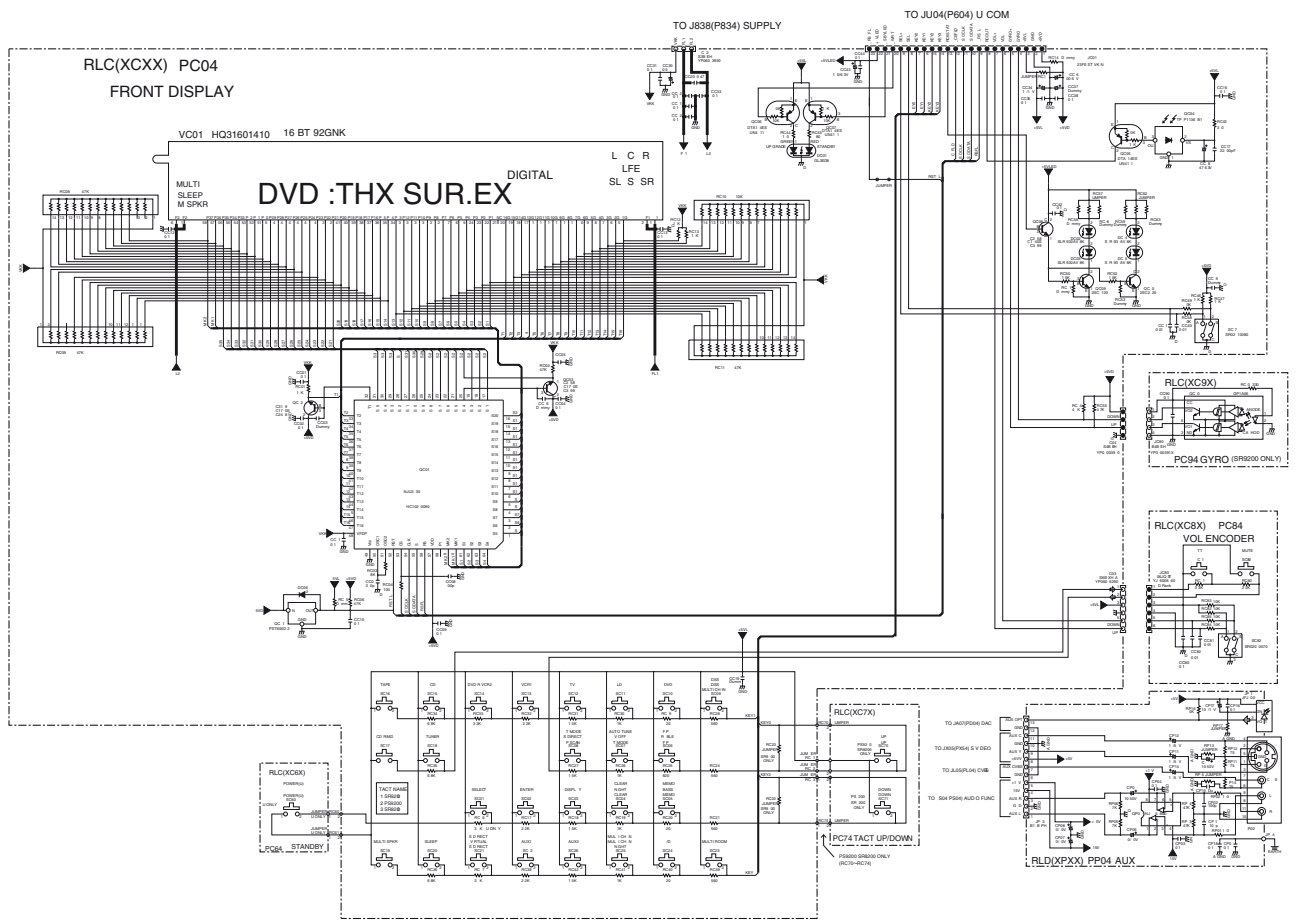
| MAIN ROOM CONTROL | | | | | | | MULTI ROOM CONTROL | | | | | | |
|-------------------|----|----|----|----|----|----|--------------------|----|----|----|----|----|----|
| | VA | VB | VC | VD | VE | VF | | VA | VB | VC | VD | VE | VF |
| TV | H | H | H | H | L | L | TV | H | H | H | H | L | L |
| DVD | H | H | L | L | H | H | DVD | H | H | L | L | H | H |
| LD | H | H | L | L | H | H | LD | H | H | L | L | H | H |
| VCR1 | L | H | H | H | H | H | VCR1 | L | L | L | H | H | H |
| VCR2 | H | H | L | L | H | H | VCR2 | H | L | L | L | H | H |
| DSS | H | H | L | L | H | H | DSS | H | L | L | H | H | H |
| AUX | H | H | H | H | L | H | AUX | H | H | H | H | H | H |

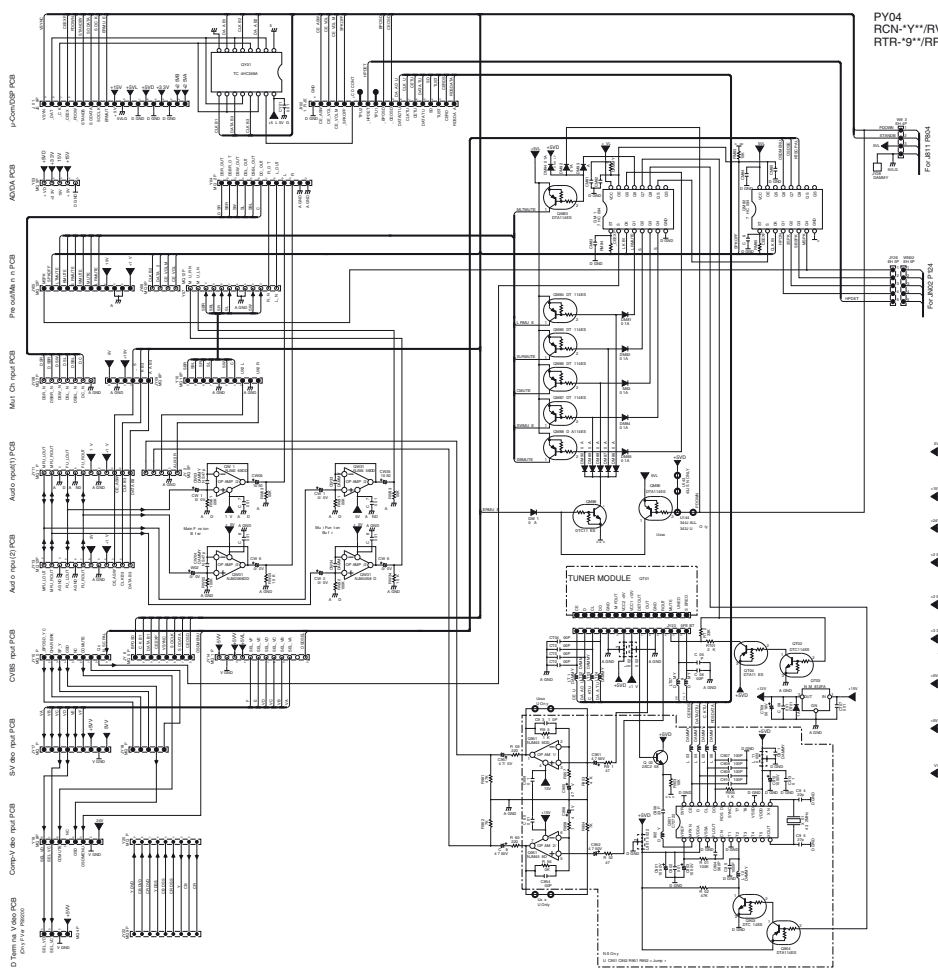




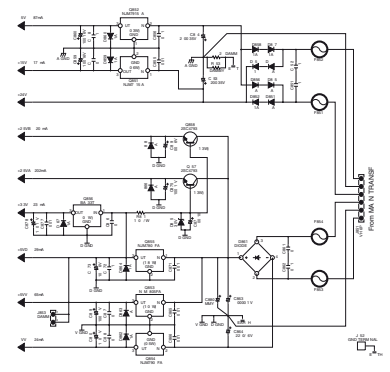
COMPONENT CONTROL

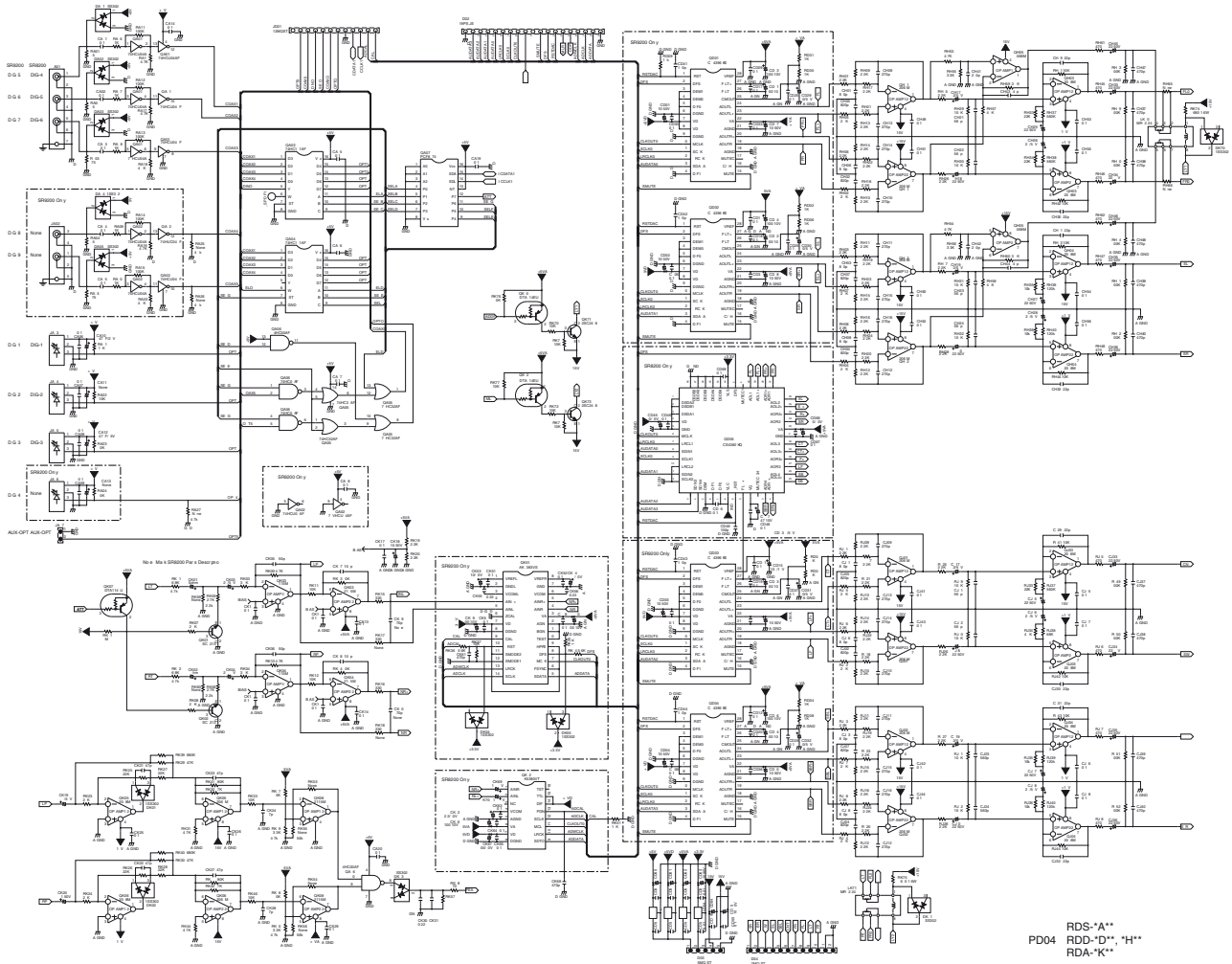
| | |
|------|----|
| VC | VD |
| DWC | L |
| VCPL | L |
| ESS | L |

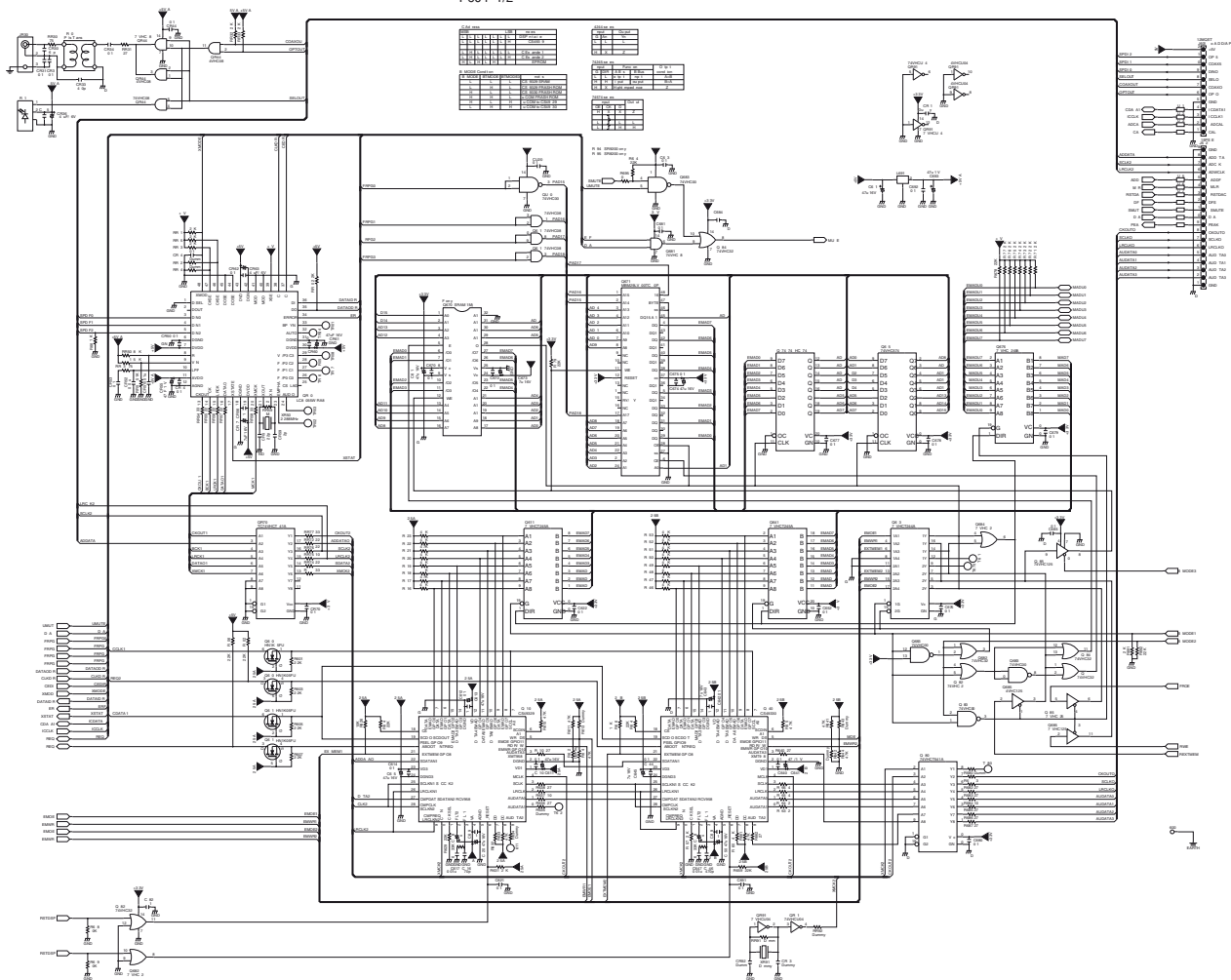




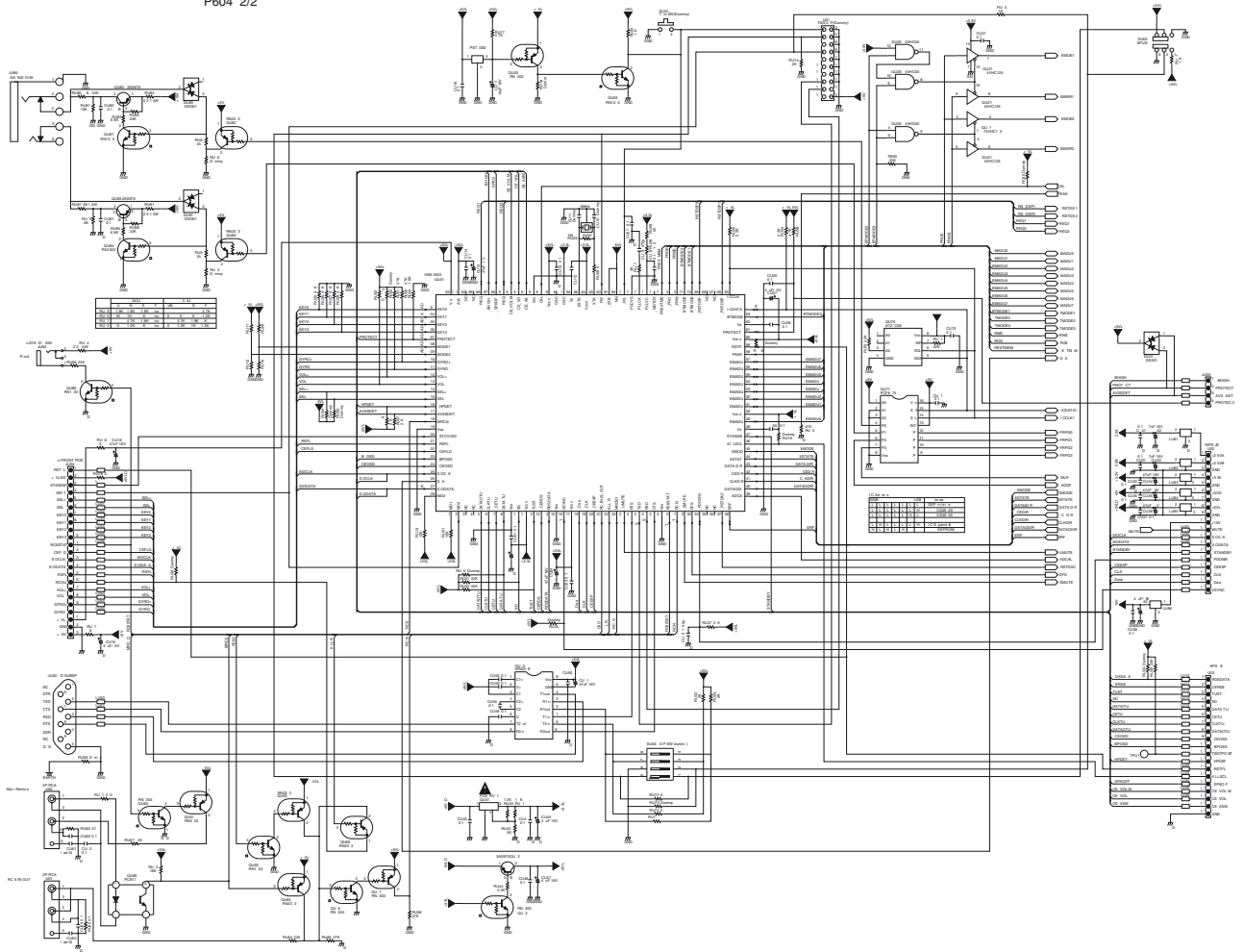
PY04
RCN-'Y''/RVR-'M,W''/RTU-'T''
RTR-'9''/RPS-'8''



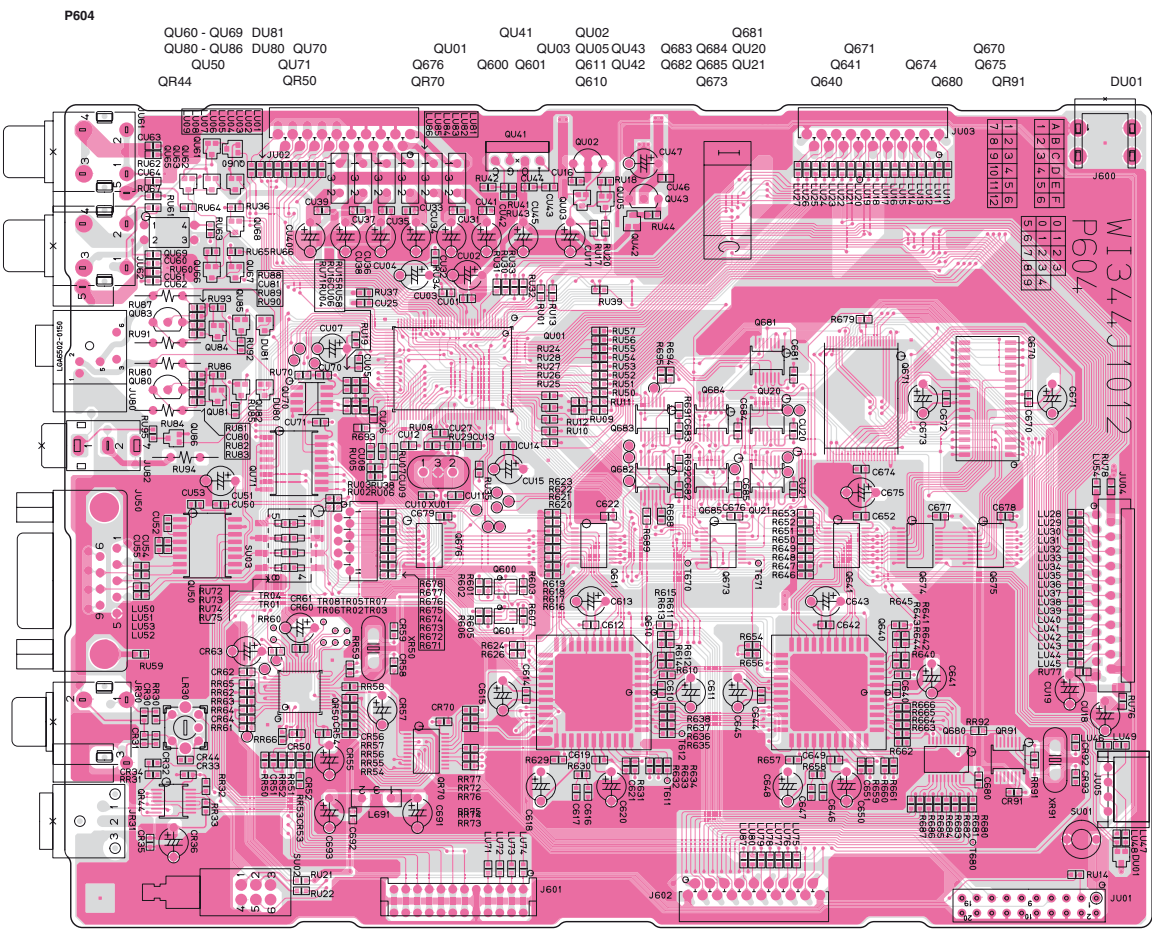




P604 2/2

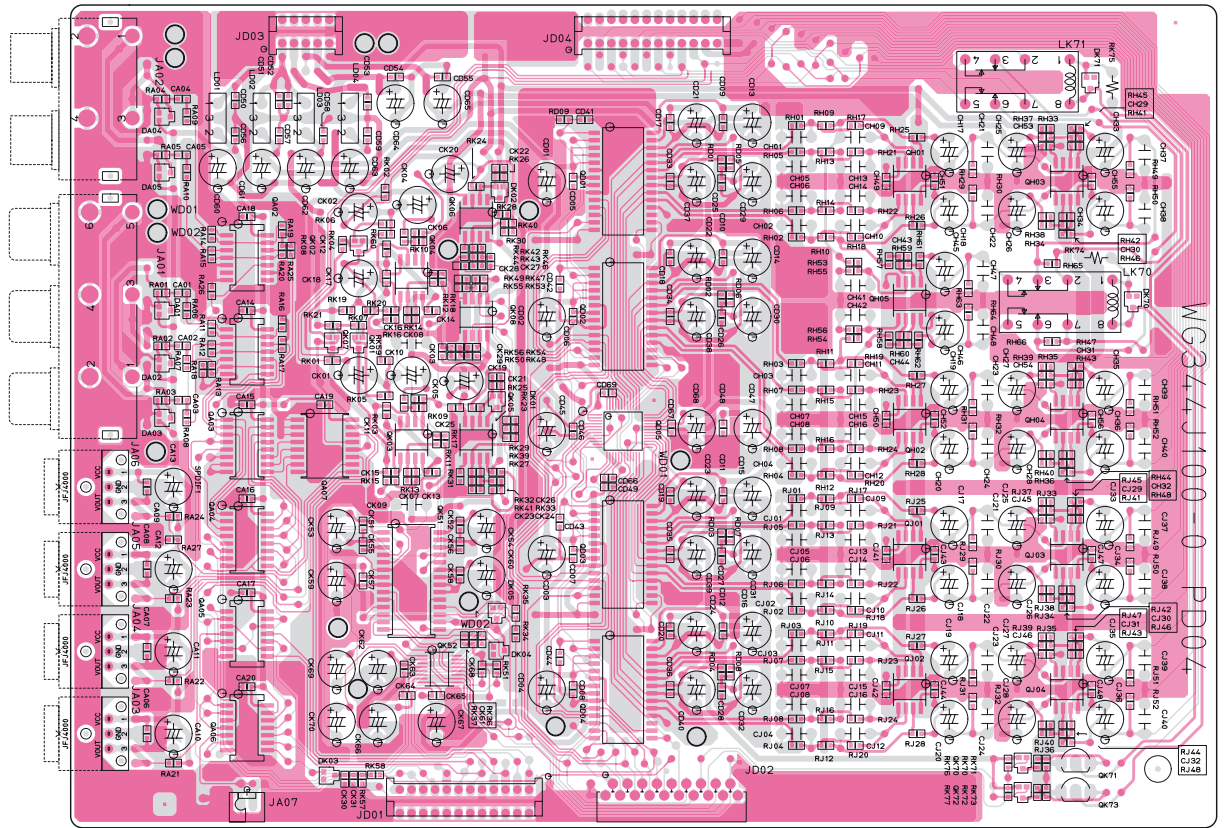


5. PARTS LOCATION



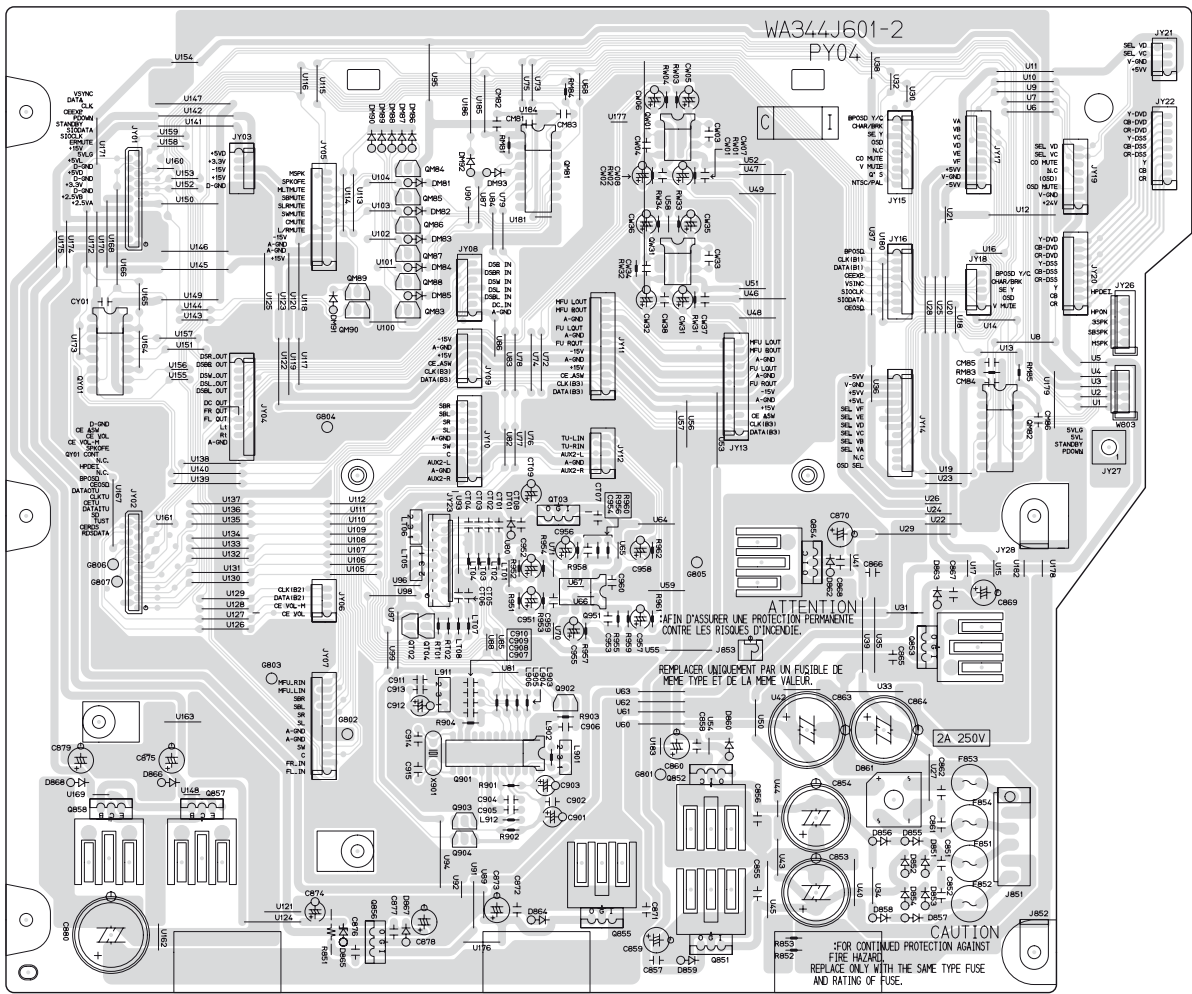
PD04

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|-------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|
| DA01 - DA04 | QA01 - QA06 | QK01 | QK02 | QK03 | QK04 | QK05 | QK06 | QK07 | QK08 | QK51 | QK52 | DK01 | DK02 | DK03 | DK04 | DK05 | DK06 | DK07 | DK08 | DK09 | DK10 | DK11 | DK12 | DK13 | DK14 | DK15 | DK16 | DK17 | DK18 | DK19 | DK20 | DK21 | DK22 | DK23 | DK24 | DK25 | DK26 | DK27 | DK28 | DK29 | DK30 | DK31 | DK32 | DK33 | DK34 | DK35 | DK36 | DK37 | DK38 | DK39 | DK40 | DK41 | DK42 | DK43 | DK44 | DK45 | DK46 | DK47 | DK48 | DK49 | DK50 | DK51 | DK52 | DK53 | DK54 | DK55 | DK56 | DK57 | DK58 | DK59 | DK60 | DK61 | DK62 | DK63 | DK64 | DK65 | DK66 | DK67 | DK68 | DK69 | DK70 | DK71 | DK72 | DK73 | DK74 | DK75 | DK76 | DK77 | DK78 | DK79 | DK80 | DK81 | DK82 | DK83 | DK84 | DK85 | DK86 | DK87 | DK88 | DK89 | DK90 | DK91 | DK92 | DK93 | DK94 | DK95 | DK96 | DK97 | DK98 | DK99 | DK100 |
|-------------|-------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|



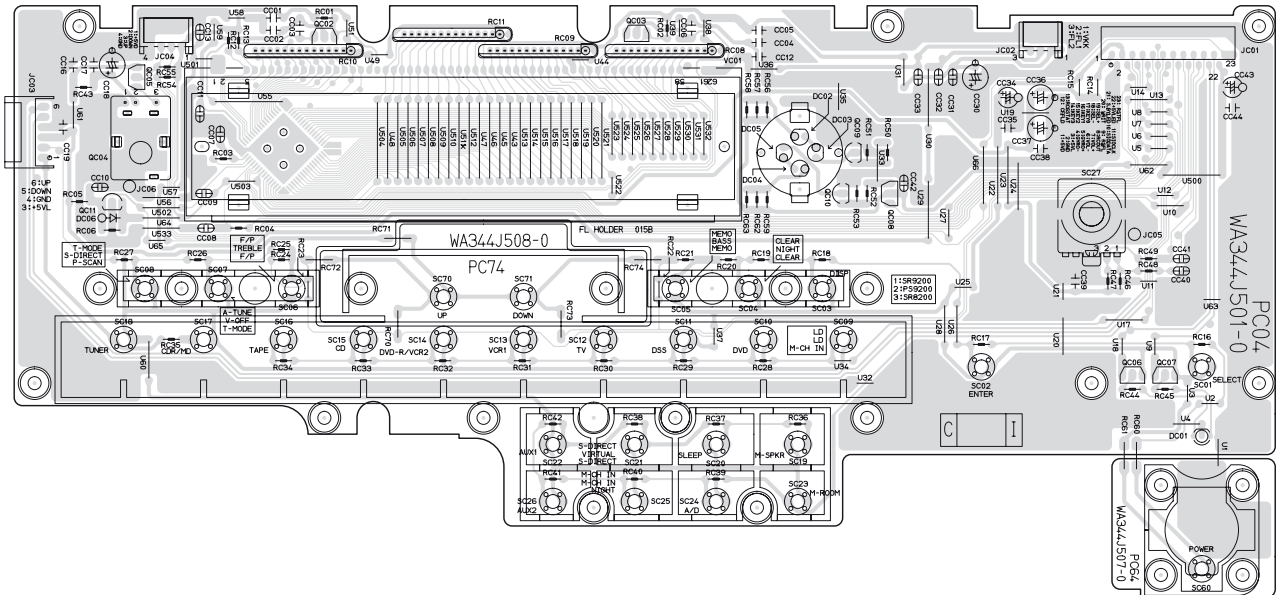
PY04

| | | | | |
|---------------------|-------------------------------|----------------|-------------------------------|-------------|
| QY01 | DM81 - DM91 | DM92 DM93 QM81 | QW01 | QM82 |
| | QM83 - QM90 | QT03 Q951 | QW31 | QM85 |
| | QT02 QT04 | Q901 | Q902 Q855 | |
| D868 Q858 D866 Q857 | D865 Q856 D867 Q903 Q904 D864 | D859 Q851 | Q852 D860 Q854 D862 D861 D863 | D851 - D858 |



PC04 / PC64

QC05 QC02 QC03 DC02- DC05 QC09 QC10 QC08 QC06 QC07



P134
Q111



P174
Q161



P214
Q211



P254
Q261



P314
Q311



P354
Q361



PN14



PN24



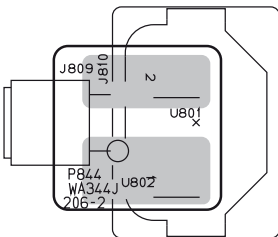
PN54



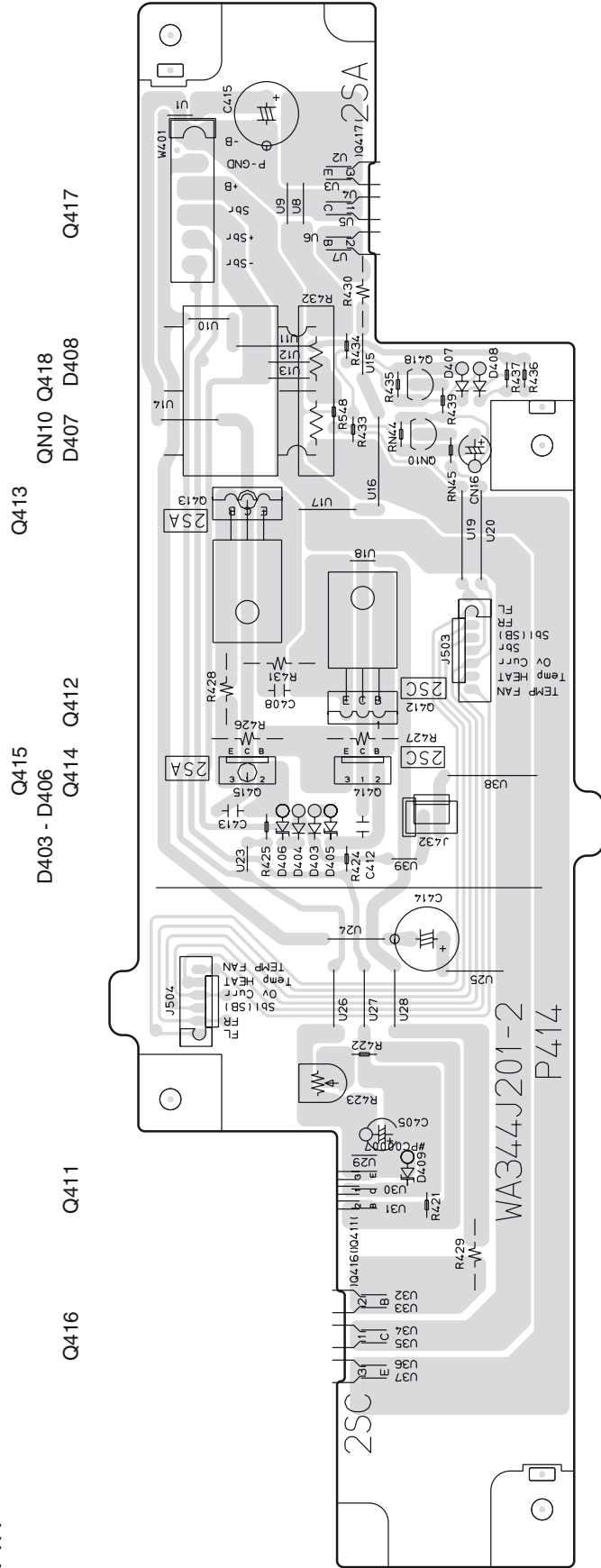
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P844



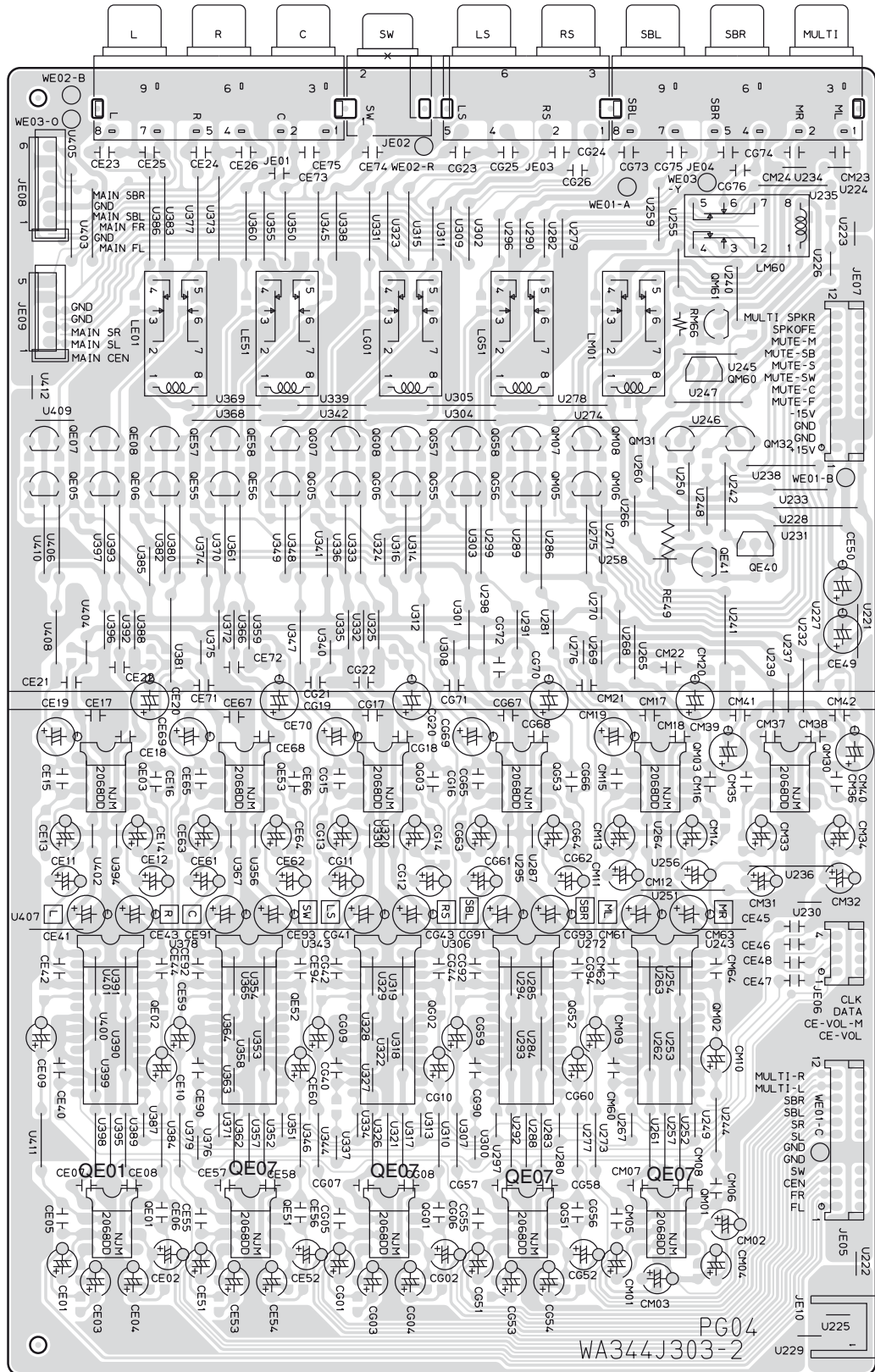
P414



SR9200 / PS9200

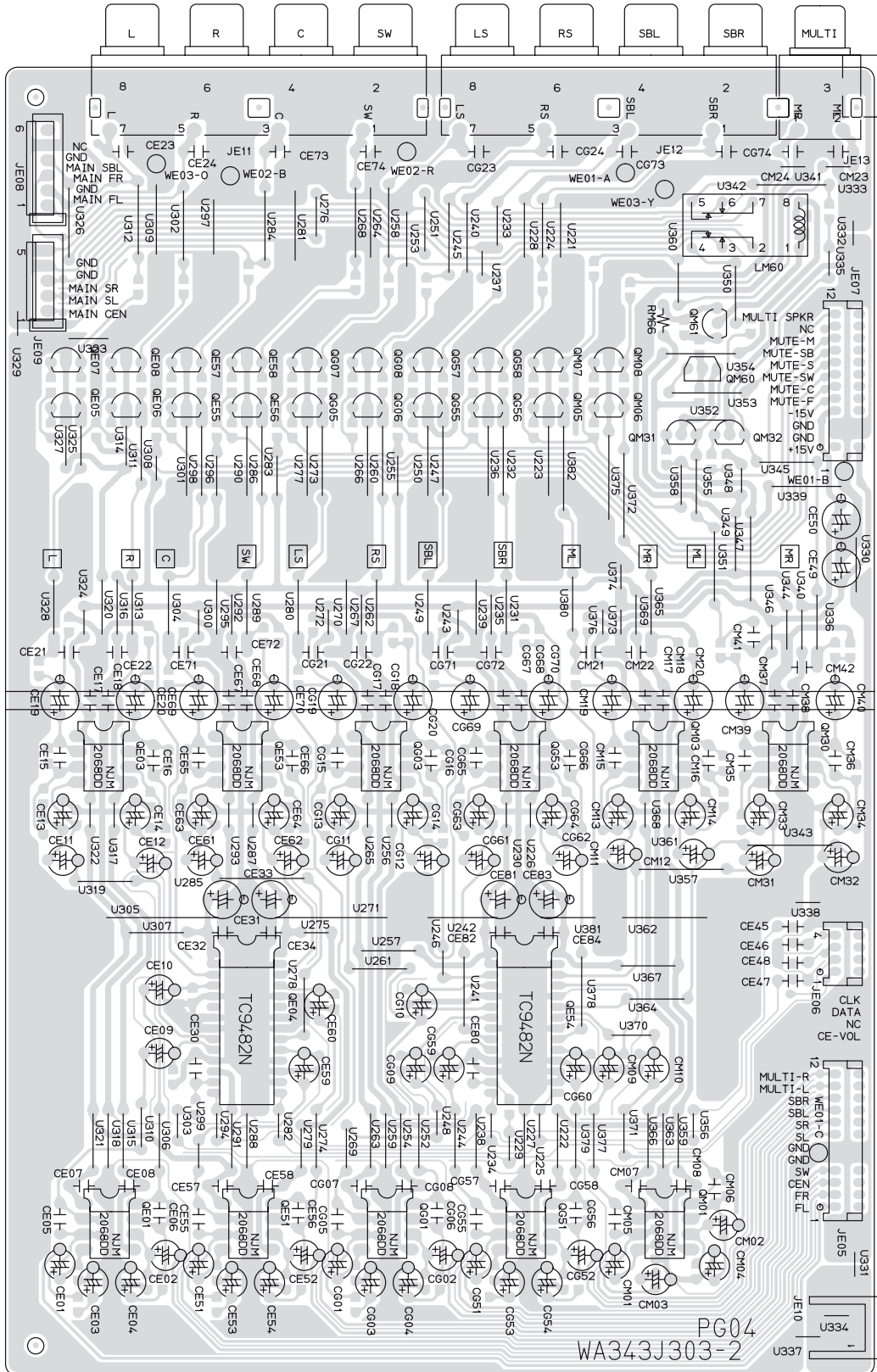
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QE05 - 08 QE55- 58 QG05 - 08 QG55- 58 QM05 - 08 QM60 QM61
 QE31 QE32
 QE41 QE40
 QE01 - 03 QE51 - 53 QG01 - 03 QG51 - 53 QM01 - 03 QM30



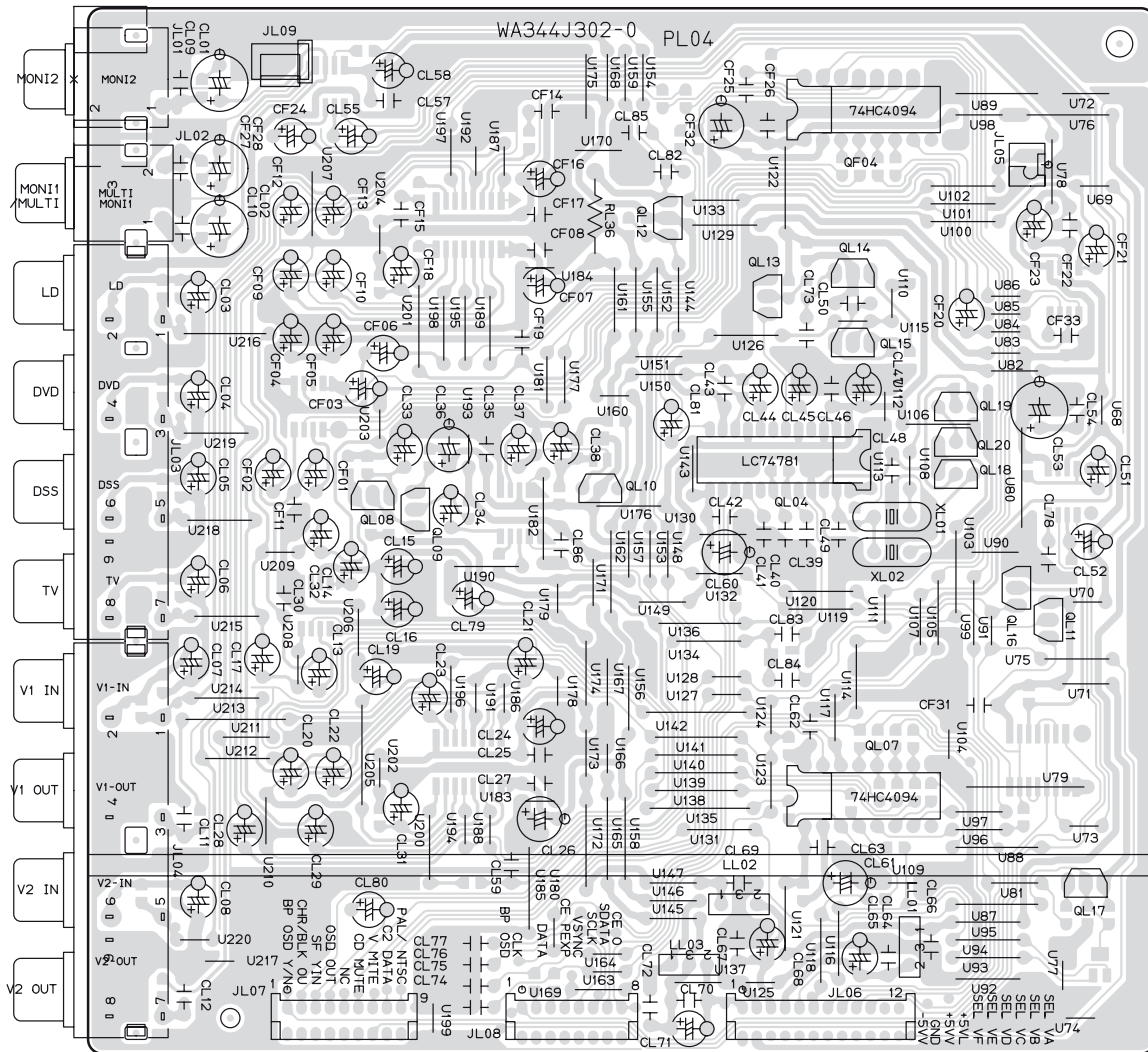
PG04

QE05 - 08 QE55- 58 QG05 - 08 QG55 - 58 QM05 - 08 QM60 QM61 QE31 QE32
QE03 QE53 QG03 QG53 QM03 QM30
QE01 QE51 QG01 QG51 QM01



PL04

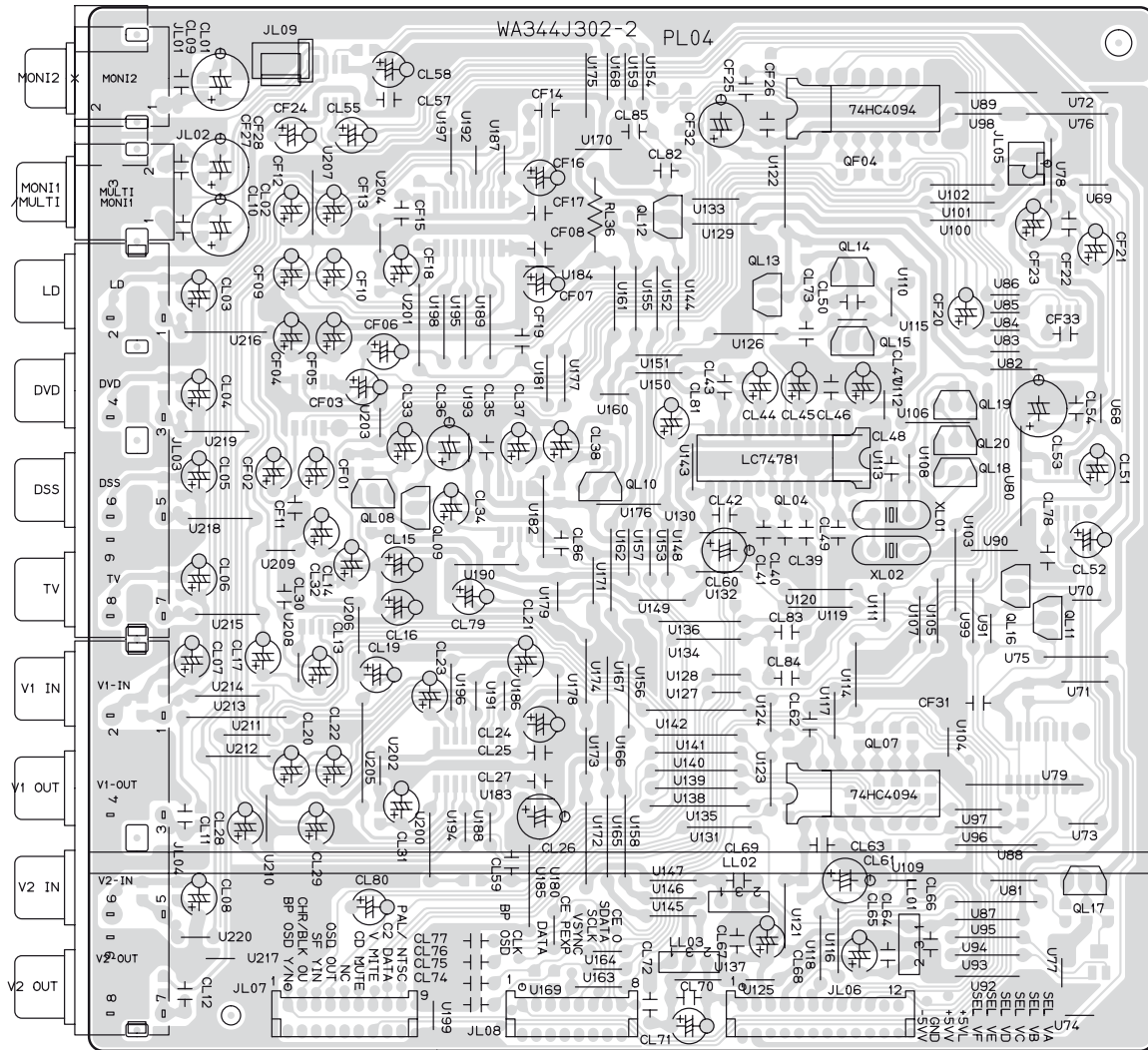
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 QL04 QL18 - QL20
 QL07 QL16 QL11 QL17



SR8200

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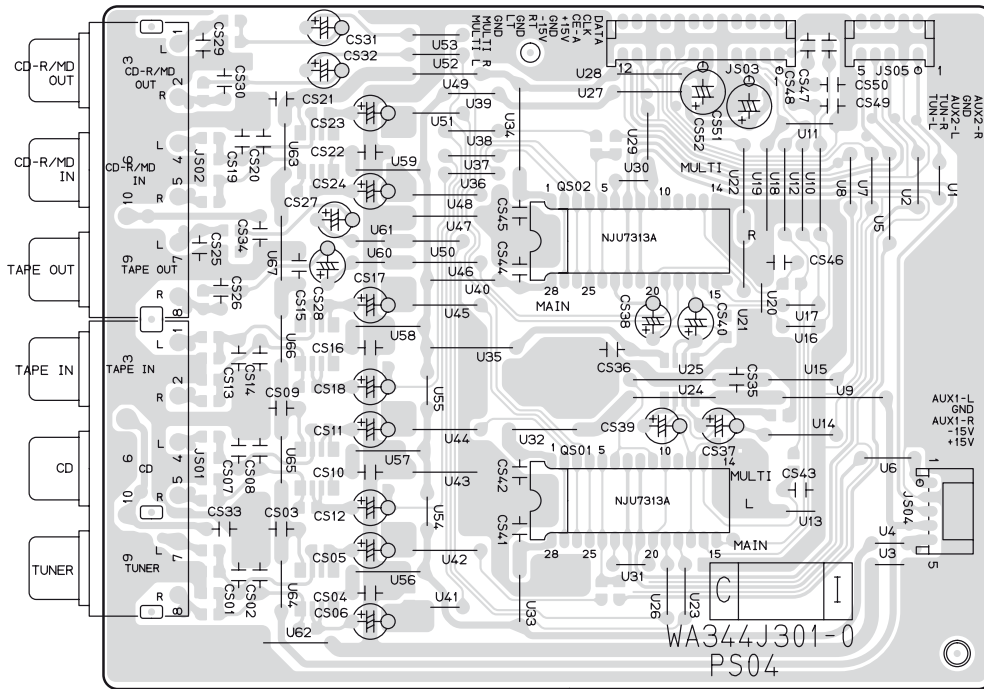
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QL10 QL04 QL18 - QL20
QL07 QL16 QL11
QL17



SR9200 / PS9200

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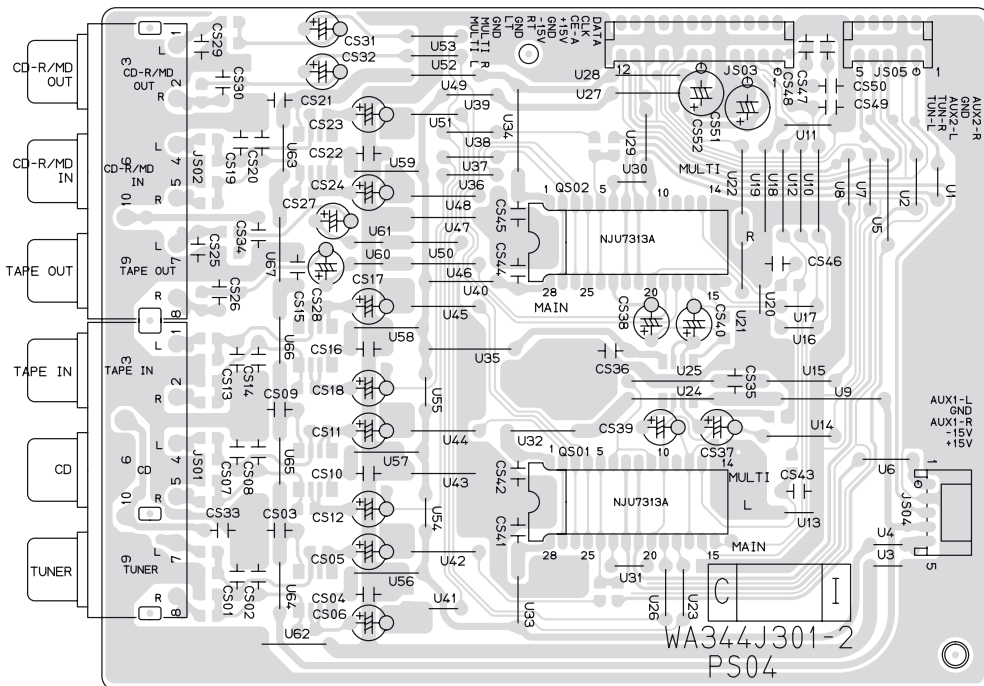
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SR8200

PS04

QS02 QS01



P834

D839 D840

Q505 D501 Q504

Q506 Q507 Q508

DN01 - DN04

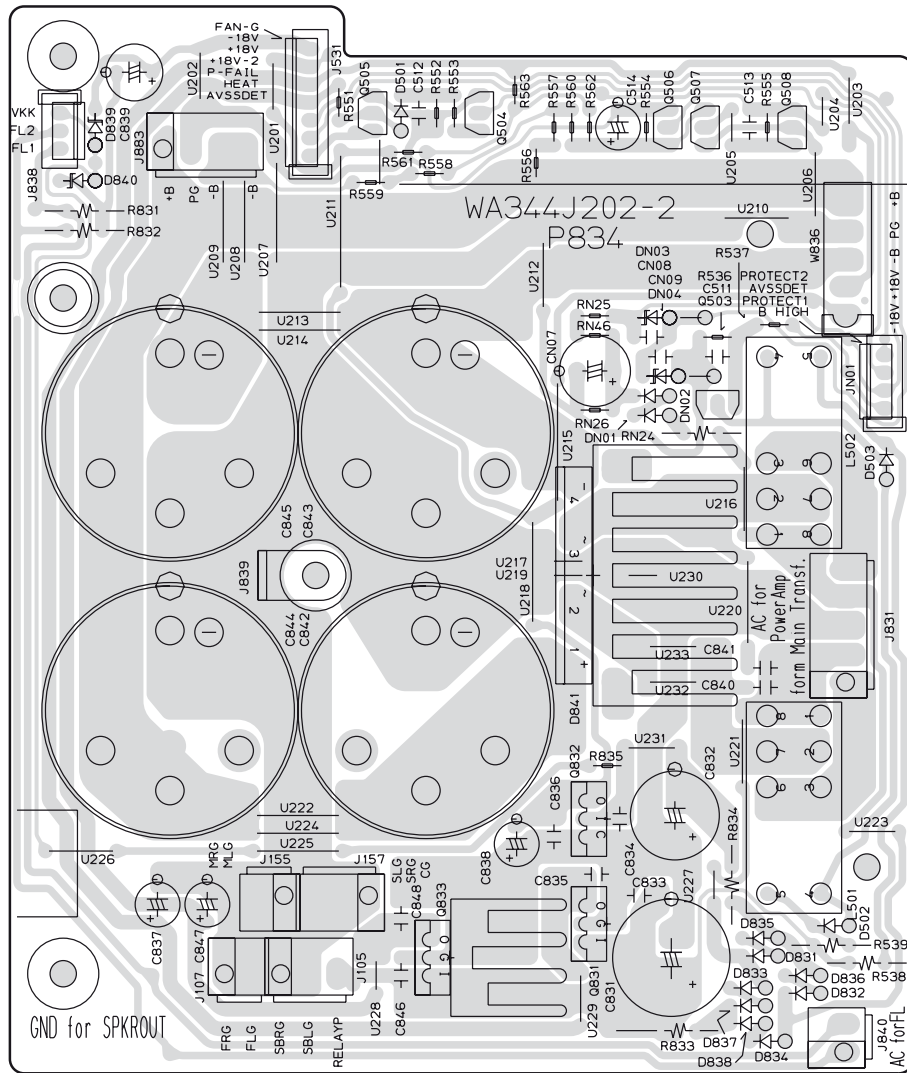
D503

Q833

Q831 Q832

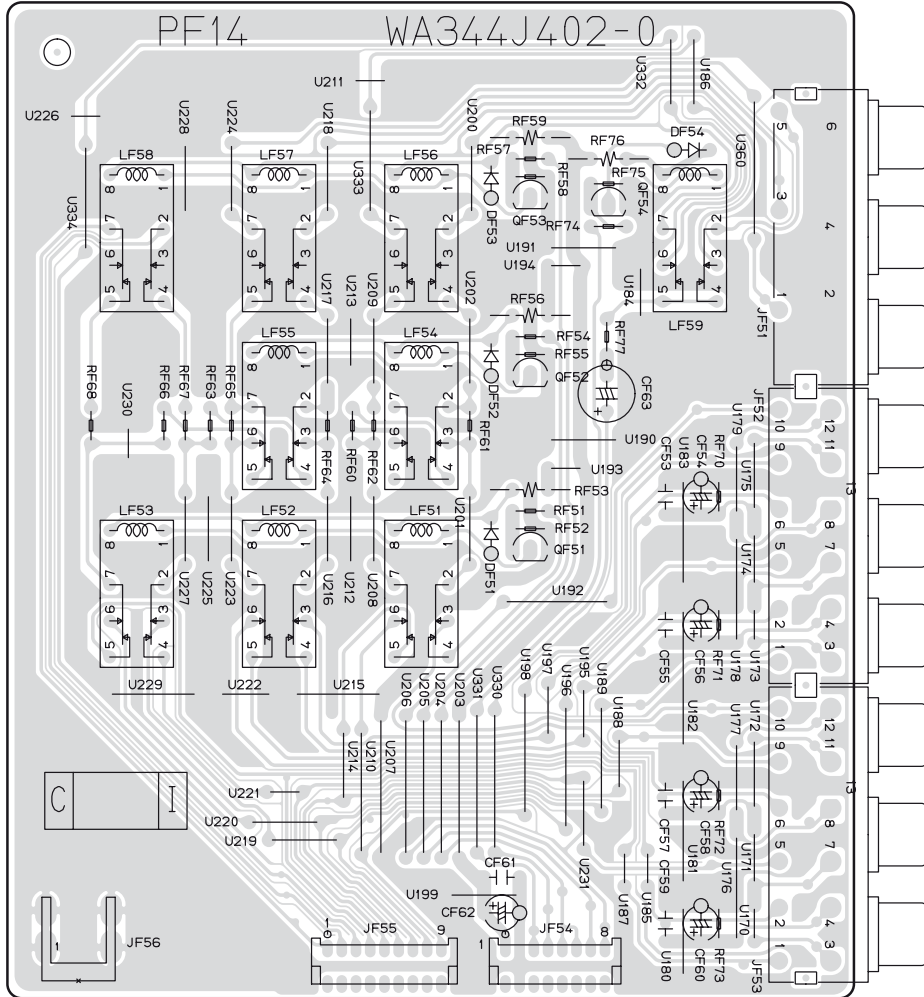
D831 - D838

D502



PF14

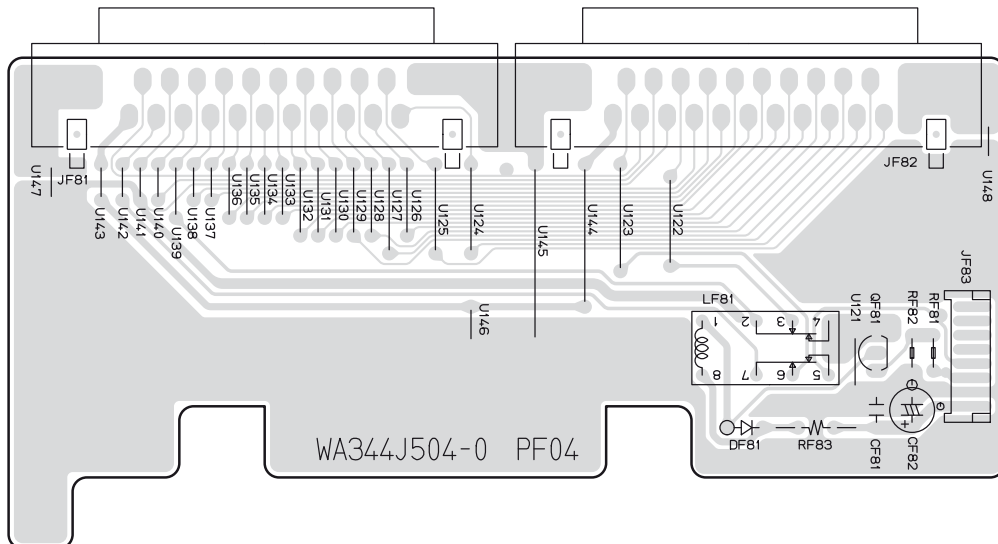
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 DF52 QF52
 DF53 QF53



PF04

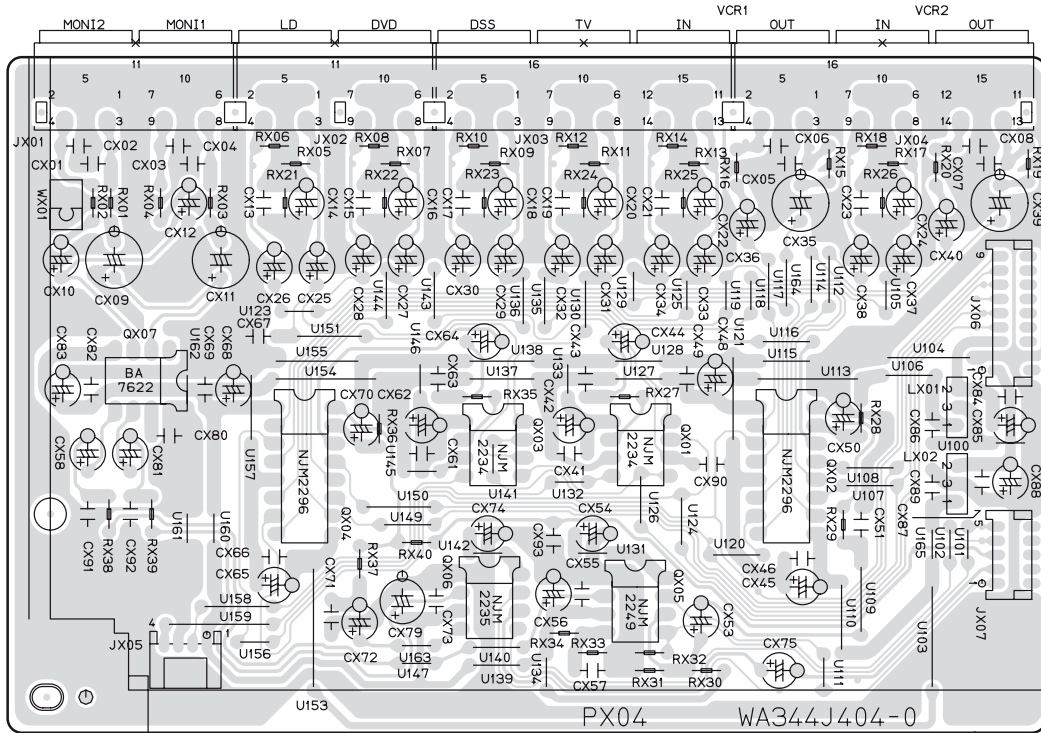
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QF81



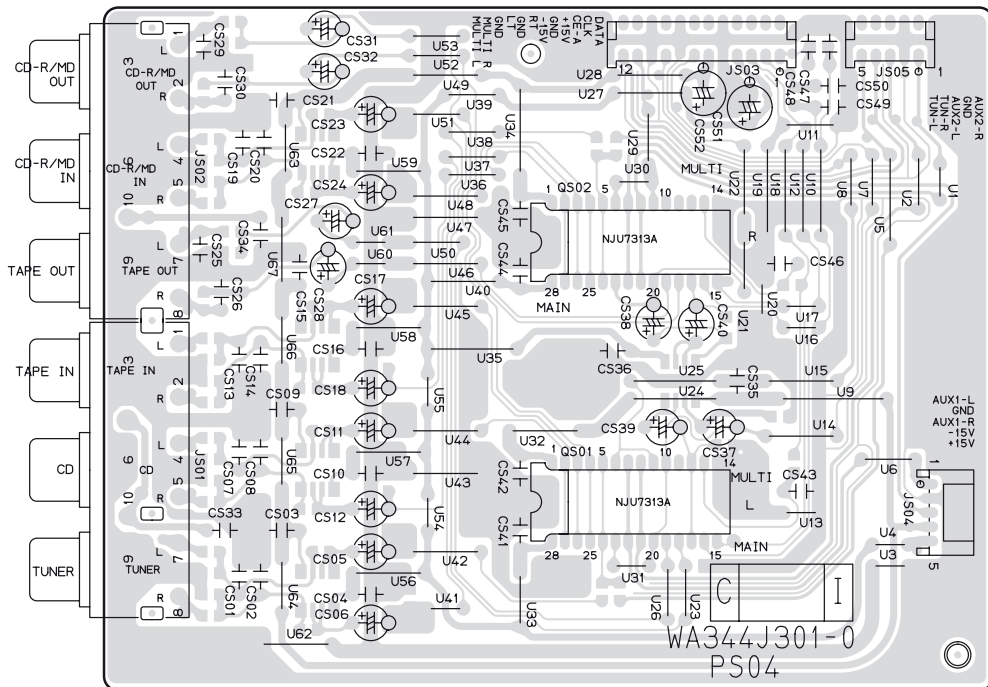
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 QX06 QX05



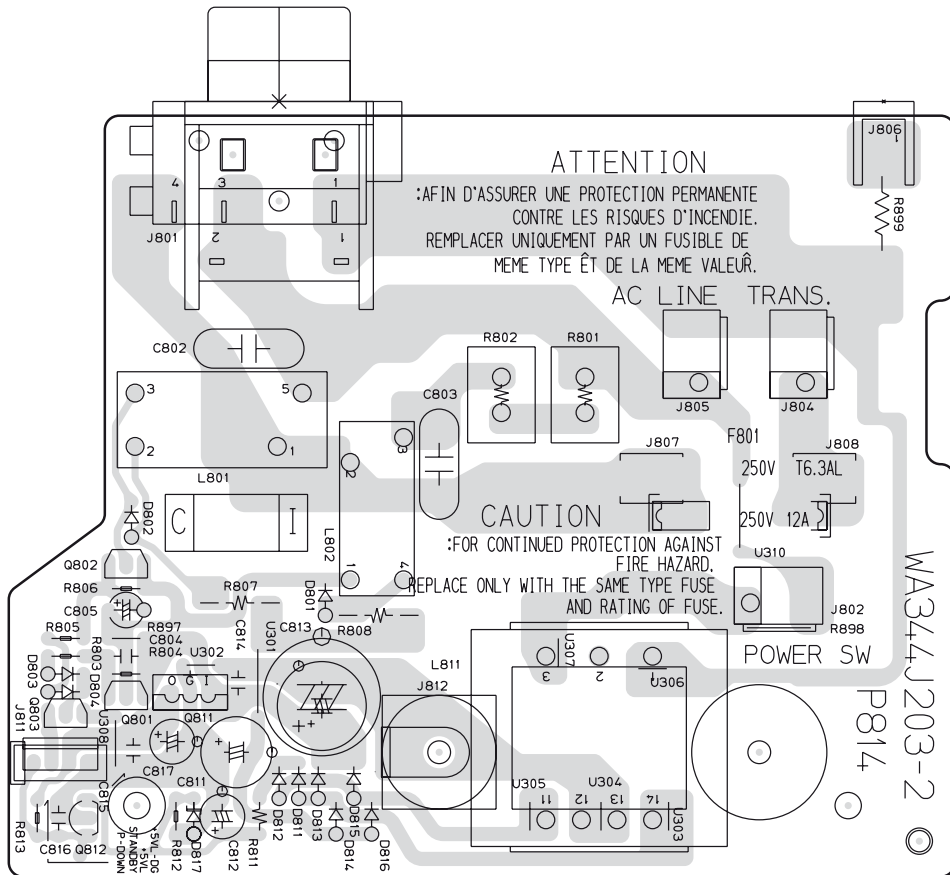
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QS02 QS01



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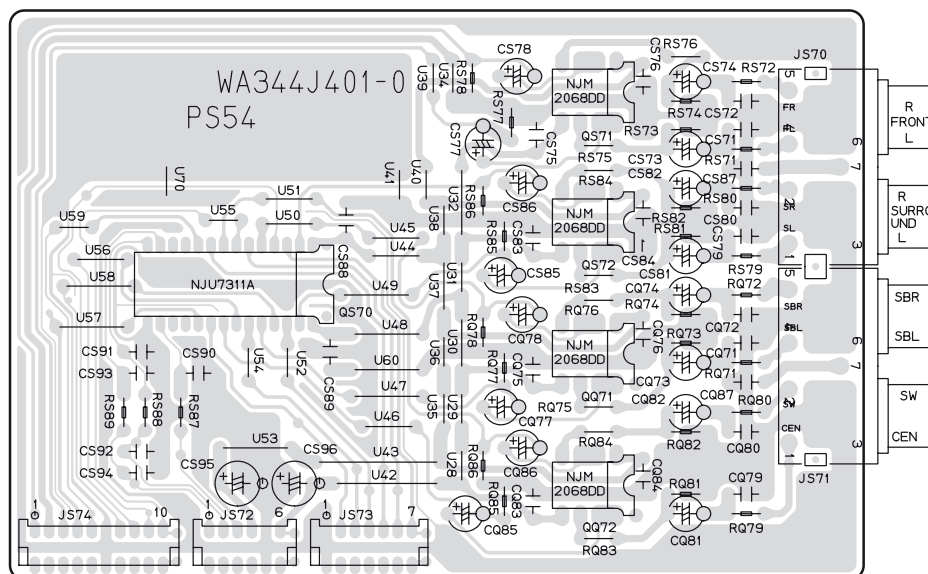
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 D803 D804 Q801 Q811 D801
 Q812 D817 D811 - D816



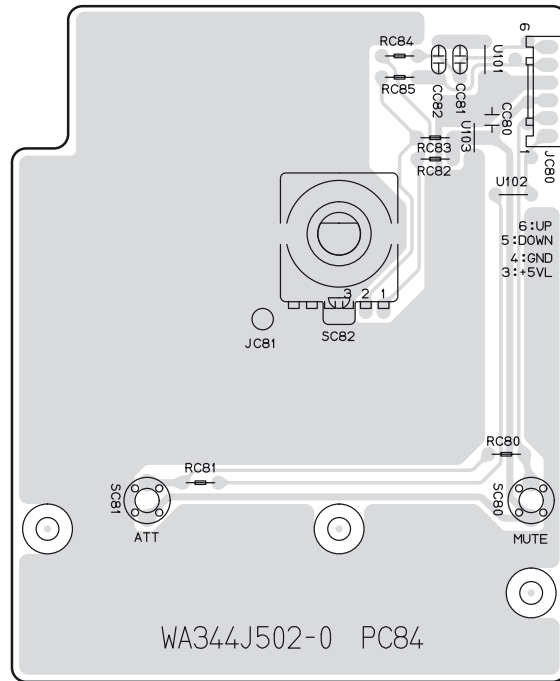
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Q812 D817 D811 - D816

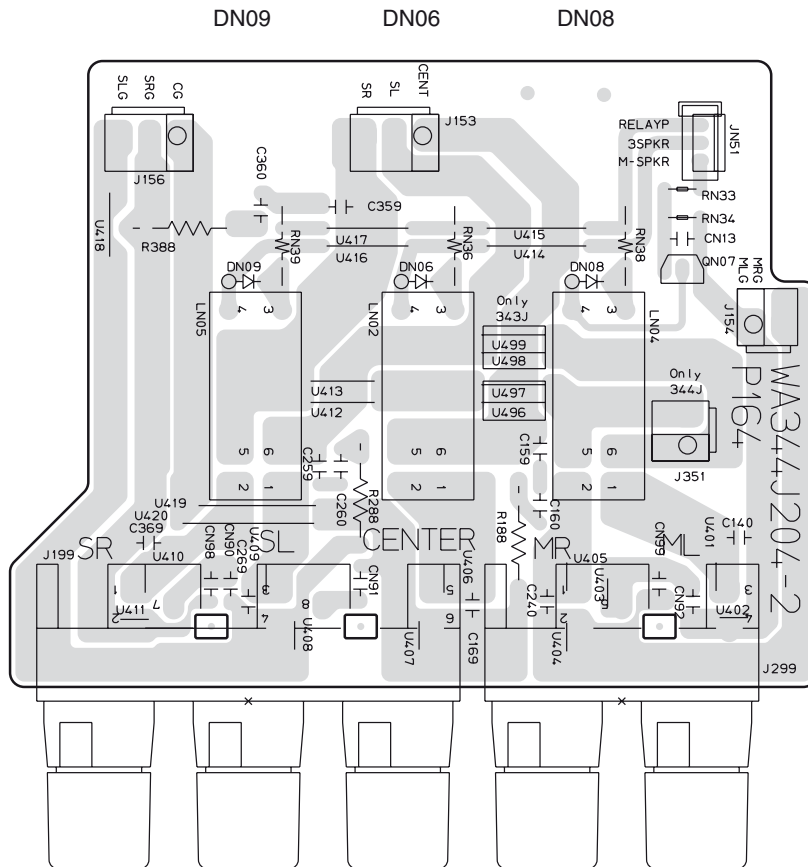
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 QQ71 QQ72



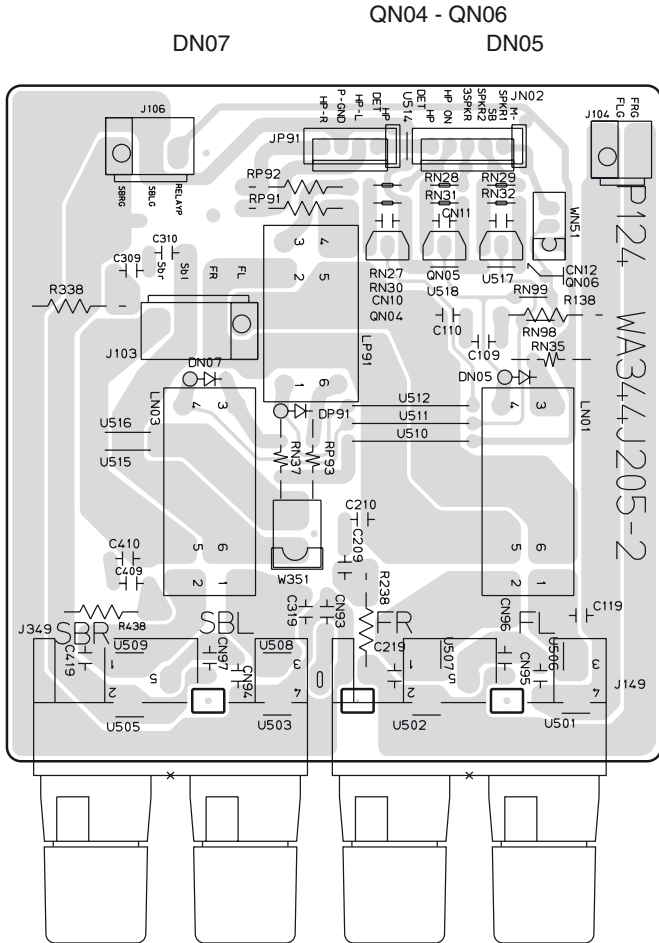
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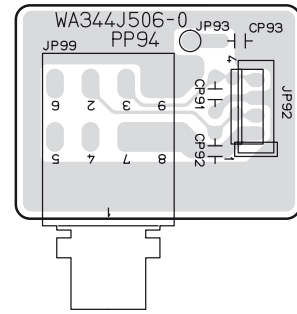
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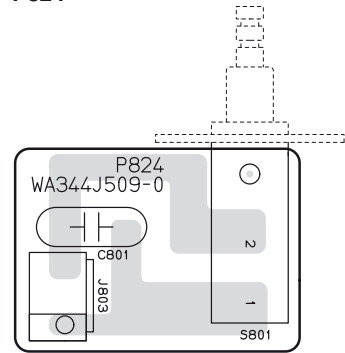
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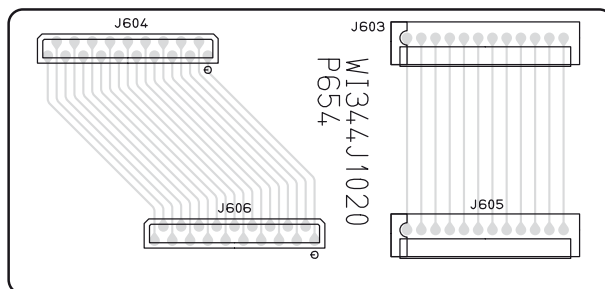
PP94



P824

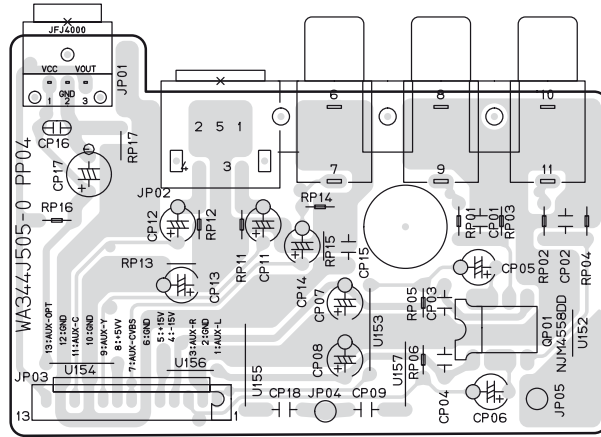


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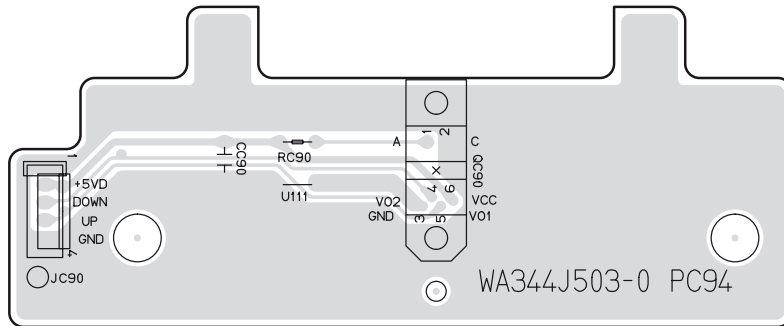
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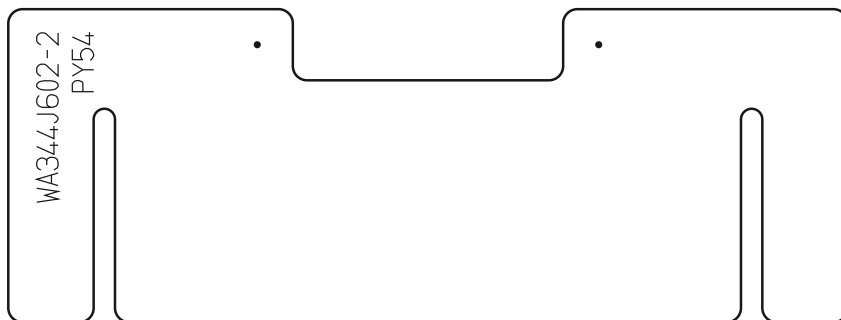


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QC90



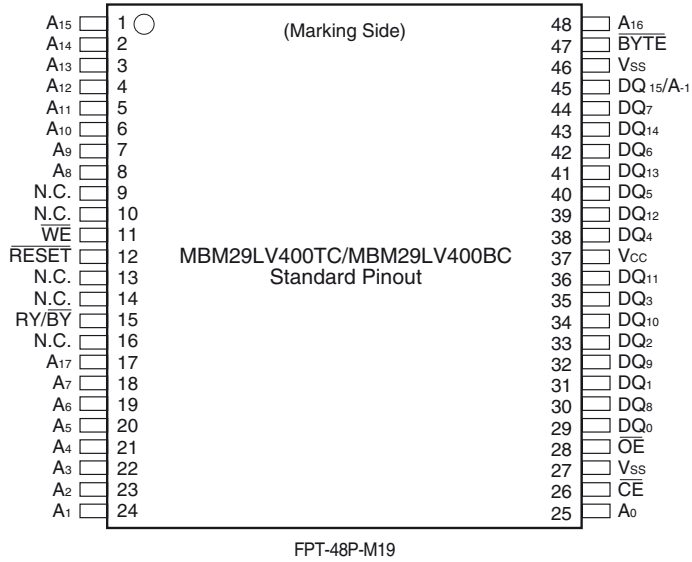
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6. IC DATA

Q671:MBM29LV400TC

Pin Assignment

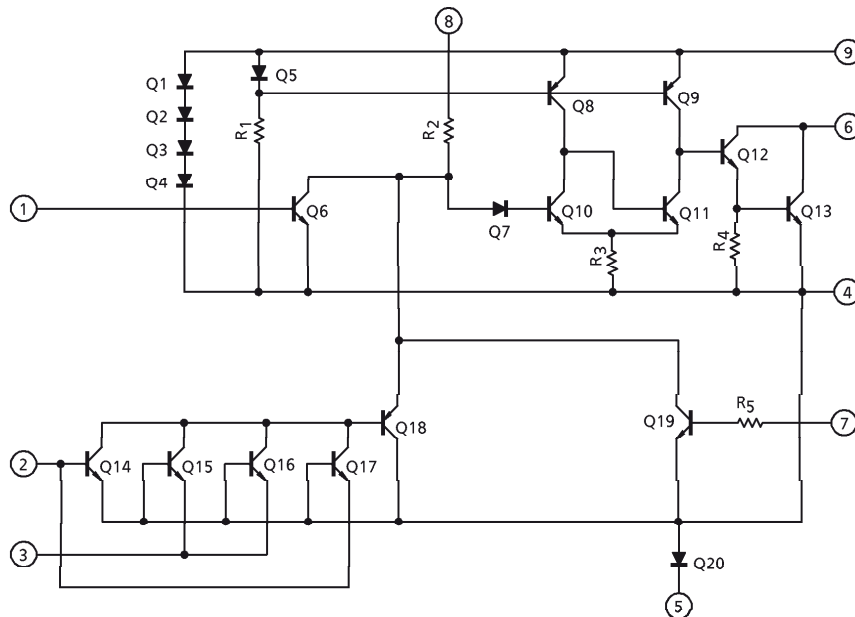


Pin Configuration

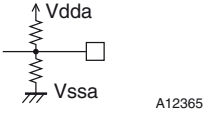
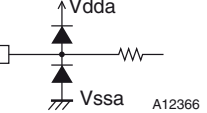
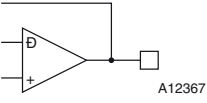
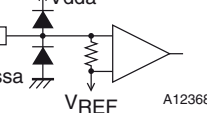
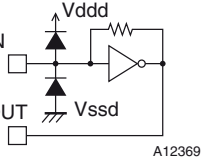
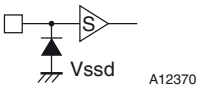
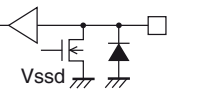
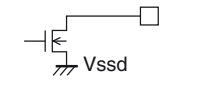
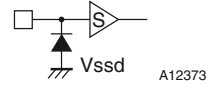
| Pin | Function |
|--|--|
| A-1, A ₀ to A ₁₇ | Address Inputs |
| DQ ₀ to DQ ₁₅ | Data Inputs/Outputs |
| \overline{CE} | Chip Enable |
| \overline{OE} | Output Enable |
| \overline{WE} | Write Enable |
| RY/BY | Ready/Busy Output |
| RESET | Hardware Reset Pin/Temporary Sector Unprotection |
| BYTE | Selects 8-bit or 16-bit mode |
| N.C. | No Internal Connection |
| V _{SS} | Device Ground |
| V _{CC} | Device Power Supply |

QN01:TA7317P

Equivalent Circuit Diagram



Pin Functions

| Pin No. | Pin name | Function | I/O | Pin circuit |
|---------|---------------------------|---|-----------|--|
| 1 | VREF | Reference voltage output (Vdda/2) | Output |  A12365 |
| 2 | MPXIN | Baseband (multiplexed) signal input | Input |  A12366 |
| 5 | FLOUT | Subcarrier output (filter output) | Output |  A12367 |
| 6 | CIN | Subcarrier input (comparator input) | Input |  A12368 |
| 3 | Vdda | Analog system power supply (+5 V) | \bar{N} | \bar{N} |
| 4 | Vssa | Analog system ground | \bar{N} | \bar{N} |
| 12 | XOUT | Crystal oscillator output (4.332/8.664 MHz) | Output |  A12369 |
| 13 | XIN | Crystal oscillator input (external reference signal input) | Input | |
| 7 | T1 | Test input (This pin must always be connected to ground.) | Input |  A12370 |
| 8 | T2 | Test input (standby control) 0: Normal operation, 1: Standby state (crystal oscillator stopped) | | |
| 9 | T3 (RDCL) | Test I/O (RDS clock output) | I/O* |  A12371 |
| 10 | T4 (RDDA) | Test I/O (RDS data output) | | |
| 11 | T5 (RSFT) | Test I/O (soft-decision control data output) | | |
| 16 | T6 (ERROR/57K/TP/BE1) | Test I/O (error status output, regenerated carrier output, TP output, error block count output) | | |
| 17 | T7 (CORREC/ARI-ID/TA/BE0) | Test I/O (Error correction status output, SK detection output, TA output, error block count output) | Output |  A12372 |
| 18 | SYNC | Block synchronization detection output | | |
| 19 | RDS-ID | RDS detection output | | |
| 20 | DO | Data output | Output |  A12373 |
| 21 | CL | Clock input | Input | |
| 22 | DI | Data input | | |
| 23 | CE | Chip enable | | |
| 24 | SYR | Synchronization and RAM address reset (active high) | \bar{N} | \bar{N} |
| 14 | Vddd | Digital system power supply (+5 V) | \bar{N} | \bar{N} |
| 15 | Vssd | Digital system ground | \bar{N} | \bar{N} |

Note: * Normally function as an output pin. Used as an I/O pin in test mode, which is not available to user applications.

QR50:LC89055W

Pin Functions

| No. | Pin name | I/O | Function |
|-----|----------|-----|---|
| 1 | DISEL | I | Data input pin (DIN0, DIN1) selection input pin |
| 2 | DOUT | O | Input bi-phase data through output pin |
| 3 | DIN0 | I | Digital data input pin (CMOS level, with pull-down resistance when no selected) |
| 4 | DIN1 | I | Digital data input pin (CMOS level, with pull-down resistance when no selected) |
| 5 | DIN2 | I | Digital data input pin (TTL level) |
| 6 | DGND | | Digital GND |
| 7 | DVDD | | Digital power supply |
| 8 | R | I | VCO gain control input pin |
| 9 | VIN | I | VCO free-running frequency setting input pin |
| 10 | LPF | O | PLL loop filter setting pin |
| 11 | AVDD | | Analog power supply |
| 12 | AGND | | Analog GND |
| 13 | CKOUT | O | Clock output pin (256 fs, 384 fs, 512 fs, crystal oscillation, VCO free-running oscillation) |
| 14 | BCK | O | 64 fs clock output pin |
| 15 | LRCK | O | fs clock output pin (L = R-ch, H = L-ch, I ² S = inverted) |
| 16 | DATAO | O | Data output pin |
| 17 | XSTATE | O | Source clock switch monitor output pin |
| 18 | DGND | | Digital GND |
| 19 | DVDD | | Digital power supply |
| 20 | XMCK | O | Crystal oscillation clock output pin (24.576 MHz or 12.288 MHz) |
| 21 | XOUT | O | Crystal oscillator connection output pin |
| 22 | XIN | I | Crystal oscillator connection input pin, external signal input supported (24.576 MHz or 12.288 MHz) |
| 23 | EMPHA | O | Channel status emphasis information output pin |
| 24 | AUDIO | O | Channel status bit 1 (non-PCM data detection bit) output pin |
| 25 | CSFLAG | O | First 40 channel status bits update flag output pin |
| 26 | F0/P0/C0 | O | Input fs calculation signal output/Pc data type output/input word length information output pin |
| 27 | F1/P1/C1 | O | Input fs calculation signal output/Pc data type output/input word length information output pin |
| 28 | F2/P2/C2 | O | Input fs calculation signal output/Pc data type output/input word length information output pin |
| 29 | VF/P3/C3 | O | Validity flag output/Pc data type output/input word length information output pin |
| 30 | DVDD | | Digital GND |
| 31 | DGND | | Digital power supply |
| 32 | AUTO | O | Non-PCM burst data transfer detection signal (Pa, Pb detection) output pin |
| 33 | BPSYNC | O | Non-PCM burst preamble Pa, Pb, Pc, Pd sync signal output pin |
| 34 | ERROR | O | PLL lock error or data error flag output pin |
| 35 | DO | O | Microcontroller IF/read data output pin |
| 36 | DI | I | Microcontroller IF/write data input pin |
| 37 | CE | I | Microcontroller IF/Chip enable input pin |
| 38 | CL | I | Microcontroller IF/clock input pin |
| 39 | XSEL | I | [XIN] crystal oscillation selection input pin (24.576 MHz or 12.288 MHz) |
| 40 | MODE0 | I | Mode setting input pin |
| 41 | MODE1 | I | Mode setting input pin |
| 42 | DGND | | Digital GND |
| 43 | DVDD | | Digital power supply |
| 44 | DOSEL0 | I | Output data format selection input pin |
| 45 | DOSEL1 | I | Output data format selection input pin |
| 46 | CKSEL0 | I | Output clock selection input pin |
| 47 | CKSEL1 | I | Output clock selection input pin |
| 48 | XMODE | I | System reset input pin |

Note: * Perform digital power supply (DVDD) and analog power supply (AVDD) ON/OFF with the same potential and the same timing as a latch-up countermeasure.

Pin Description

| No. | Pin Name | I/O | Function | | | | | | | | | | | | | | | | | | | | |
|--------|----------|---|---|--------|--------|------|------|---|---|----------------------------|-------|---|---|---|-------|---|---|-------------------------------|-------|---|---|-------------------------------|-------|
| 1 | VREFL | O | Lch Reference Voltage Pin, 3.75V Normally connected to GNDL with a 10 μ F electrolytic capacitor and a 0.1 μ F ceramic capacitor | | | | | | | | | | | | | | | | | | | | |
| 2 | GNDL | - | Lch Reference Ground Pin, 0V | | | | | | | | | | | | | | | | | | | | |
| 3 | VCOML | O | Lch Common Voltage Pin, 2.75V | | | | | | | | | | | | | | | | | | | | |
| 4 | AINL+ | I | Lch Analog positive input Pin | | | | | | | | | | | | | | | | | | | | |
| 5 | AINL- | I | Lch Analog negative input Pin | | | | | | | | | | | | | | | | | | | | |
| 6 | ZCAL | I | Zero Calibration Control Pin This pin controls the calibration reference signal. "L": VCOML and VCOMR "H": Analog Input Pins(AINL \pm , AINR \pm) | | | | | | | | | | | | | | | | | | | | |
| 7 | VD | - | Digital Power Supply Pin, 3.3V | | | | | | | | | | | | | | | | | | | | |
| 8 | DGND | - | Digital Ground Pin, 0V | | | | | | | | | | | | | | | | | | | | |
| 9 | CAL | O | Calibration Active Signal Pin "H" means the offset calibration cycle is in progress. Offset calibration starts when RST goes "H". CAL goes "L" after 8704 LRCK cycles for DFS="L", 17408 LRCK cycles for DFS ="H". | | | | | | | | | | | | | | | | | | | | |
| 10 | RST | I | Reset Pin When "L", Digital section is powered-down. Upon returning "H", an offset calibration cycle is started. An offset calibration cycle should always be initiated after power-up. | | | | | | | | | | | | | | | | | | | | |
| 11 | SMODE2 | I | Serial Interface Mode Select Pin MSB first, 2's compliment. <table style="margin-left: 20px;"> <tr> <td>SMODE2</td> <td>SMODE1</td> <td>MODE</td> <td>LRCK</td> </tr> <tr> <td>L</td> <td>L</td> <td>Slave mode : MSB justified</td> <td>: H/L</td> </tr> <tr> <td>L</td> <td>H</td> <td>Master mode : Similar to I²S</td> <td>: H/L</td> </tr> <tr> <td>H</td> <td>L</td> <td>Slave mode : I²S</td> <td>: L/H</td> </tr> <tr> <td>H</td> <td>H</td> <td>Master mode: I²S</td> <td>: L/H</td> </tr> </table> | SMODE2 | SMODE1 | MODE | LRCK | L | L | Slave mode : MSB justified | : H/L | L | H | Master mode : Similar to I ² S | : H/L | H | L | Slave mode : I ² S | : L/H | H | H | Master mode: I ² S | : L/H |
| SMODE2 | SMODE1 | MODE | | LRCK | | | | | | | | | | | | | | | | | | | |
| L | L | Slave mode : MSB justified | | : H/L | | | | | | | | | | | | | | | | | | | |
| L | H | Master mode : Similar to I ² S | | : H/L | | | | | | | | | | | | | | | | | | | |
| H | L | Slave mode : I ² S | : L/H | | | | | | | | | | | | | | | | | | | | |
| H | H | Master mode: I ² S | : L/H | | | | | | | | | | | | | | | | | | | | |
| 12 | SMODE1 | I | | | | | | | | | | | | | | | | | | | | | |
| 13 | LRCK | I/O | Left/Right Channel Select Clock Pin LRCK goes "H" at SMODE2="L" and "L" at SMODE2="H" during reset when SMODE1 "H". | | | | | | | | | | | | | | | | | | | | |
| 14 | SCLK | I/O | Serial Data Clock Pin Data is clocked out on the falling edge of SCLK. Slave mode: SCLK requires more than 48fs clock. Master mode: SCLK outputs a 128fs(DFS="L") or 64fs(DFS="H") clock. SCLK stays "L" during reset. | | | | | | | | | | | | | | | | | | | | |
| 15 | SDATA | O | Serial Data Output Pin MSB first, 2's complement. SDATA stays "L" during reset. | | | | | | | | | | | | | | | | | | | | |
| 16 | FSYNC | I/O | Frame Synchronization Signal Pin Slave mode: When "H", the data bits are clocked out on SDATA. In I ² S mode, FSYNC is Don't care. Master mode: FSYNC outputs 2fs clock. FSYNC stays "L" during reset. | | | | | | | | | | | | | | | | | | | | |
| 17 | MCLK | I | Master Clock Input Pin 256fs at DFS="L", 128fs at DFS="H". | | | | | | | | | | | | | | | | | | | | |
| 18 | DFS | I | Double Speed Sampling Mode Pin "L": Normal Speed "H": Double Speed | | | | | | | | | | | | | | | | | | | | |

| | | | |
|----|-------|---|--|
| 19 | HPFE | I | High Pass Filter Enable Pin "L": Disable "H": Enable |
| 20 | TEST | I | Test Pin(pull-down pin) Should be connected to GND. |
| 21 | BGND | - | Substrate Ground Pin, 0V |
| 22 | AGND | - | Analog Ground Pin, 0V |
| 23 | VA | - | Analog Supply Pin, 5V |
| 24 | AINR- | I | Rch Analog negative input Pin |
| 25 | AINR+ | I | Rch Analog positive input Pin |
| 26 | VCOMR | O | Rch Common Voltage Pin, 2.75V |
| 27 | GNDR | - | Rch Reference Ground Pin, 0V |
| 28 | VREFR | O | Rch Reference Voltage Pin, 3.75V Normally connected to GNDR with a 10 μ F electrolytic capacitor and a 0.1 μ F ceramic capacitor |

Note: All digital inputs should not be left floating

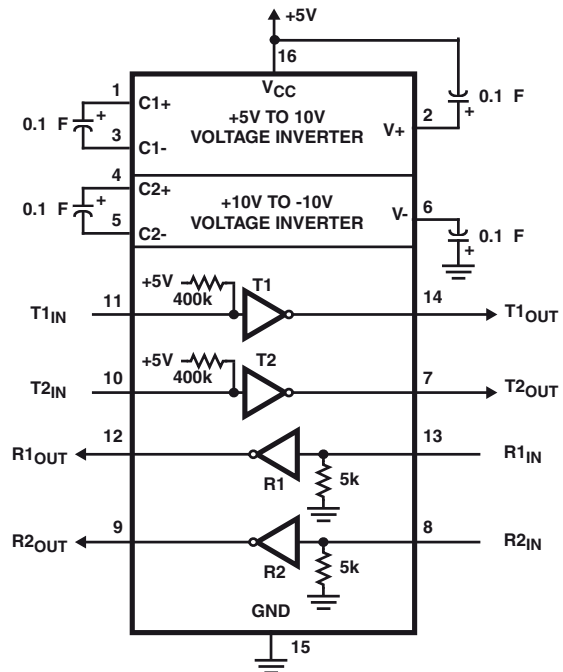
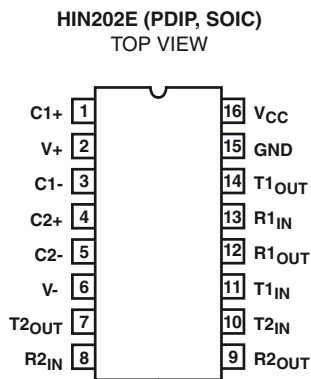
QA07/QU71:PCF8574

Pin Description

| SYMBOL | PIN | | DESCRIPTION |
|-------------------------|-------------|--------|-------------------------------|
| | DIP16; SO16 | SSOP20 | |
| A0 | 1 | 6 | address input 0 |
| A1 | 2 | 7 | address input 1 |
| A2 | 3 | 9 | address input 2 |
| P0 | 4 | 10 | quasi-bidirectional I/O 0 |
| P1 | 5 | 11 | quasi-bidirectional I/O 1 |
| P2 | 6 | 12 | quasi-bidirectional I/O 2 |
| P3 | 7 | 14 | quasi-bidirectional I/O 3 |
| V _{SS} | 8 | 15 | supply ground |
| P4 | 9 | 16 | quasi-bidirectional I/O 4 |
| P5 | 10 | 17 | quasi-bidirectional I/O 5 |
| P6 | 11 | 19 | quasi-bidirectional I/O 6 |
| P7 | 12 | 20 | quasi-bidirectional I/O 7 |
| $\overline{\text{INT}}$ | 13 | 1 | interrupt output (active LOW) |
| SCL | 14 | 2 | serial clock line |
| SDA | 15 | 4 | serial data line |
| V _{DD} | 16 | 5 | supply voltage |
| n.c. | - | 3 | not connected |
| n.c. | - | 8 | not connected |
| n.c. | - | 13 | not connected |
| n.c. | - | 18 | not connected |

QU50:HIN202ECB

Pin Assignment



Pin Descriptions

| PIN | FUNCTION |
|---------------------|--|
| V _{CC} | Power Supply Input 5V 10%, (5V 5% HIN207E). |
| V+ | Internally generated positive supply (+10V nominal). |
| V- | Internally generated negative supply (-10V nominal). |
| GND | Ground Lead. Connect to 0V. |
| C1+ | External capacitor (+ terminal) is connected to this lead. |
| C1- | External capacitor (- terminal) is connected to this lead. |
| C2+ | External capacitor (+ terminal) is connected to this lead. |
| C2- | External capacitor (- terminal) is connected to this lead. |
| T _{IN} | Transmitter Inputs. These leads accept TTL/CMOS levels. An internal 400k pull-up resistor to V _{CC} is connected to each lead. |
| T _{OUT} | Transmitter Outputs. These are RS-232 levels (nominally 10V). |
| R _{IN} | Receiver Inputs. These inputs accept RS-232 input levels. An internal 5k pull-down resistor to GND is connected to each input. |
| R _{OUT} | Receiver Outputs. These are TTL/CMOS levels. |
| \overline{EN} | Enable Input. This is an active low input which enables the receiver outputs. With $\overline{EN} = 5V$, the outputs are placed in a high impedance state. |
| SD, \overline{SD} | Shutdown Input. With SD = 5V (HIN213E $\overline{SD} = 0V$), the charge pump is disabled, the receiver outputs are in a high impedance state (except R4 and R5 of HIN241E) and the transmitters are shut off. |
| NC | No Connect. No connections are made to these leads. |

QL04:LC74781

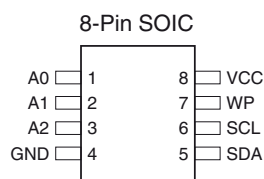
Pin Functions

| Pin No. | Symbol | Function | Description |
|---------|---------------------|---------------------------------------|---|
| 1 | V _{SS} 1 | Ground | Ground connection (digital system ground) |
| 2 | Xtal _{IN} | Crystal oscillator connection | Used to connect the crystal oscillator and capacitor used to generate the internal synchronization signal, or to input an external clock (2fsc or 4fsc). |
| 3 | Xtal _{OUT} | | |
| 4 | CTRL1 | Crystal oscillator input switching | Switches between external clock input mode and crystal oscillator mode. Low = crystal oscillator mode, high = external clock mode |
| 5 | BLANK | Blanking output | Outputs the blank signal (the OR of the character and border signals). (Outputs a composite sync signal when MOD0 is high.) Outputs the crystal oscillator clock during reset (when the RST pin is low), but can be set up to not output this signal by microprocessor command. |
| 6 | OSC _{IN} | LC oscillator connection | Connections for the coil and capacitor that form the oscillator that generates the character output dot clock. |
| 7 | OSC _{OUT} | | |
| 8 | CHARA | Character output | Outputs the character signal. (Functions as the external synchronization signal discrimination signal output pin when MOD0 is high, and outputs the state of the judgment as to whether the external synchronization signal is present or not. Outputs a high level when the synchronization signal is present.) Outputs the dot clock (LC oscillator) during reset, but can be set up to not output this signal by microprocessor command. |
| 9 | \overline{CS} | Enable input | Serial data input enable input. Serial data input is enabled when low. A pull-up resistor is built in (hysteresis input). |
| 10 | SCLK | Clock input | Serial data input clock input. A pull-up resistor is built in (hysteresis input). |
| 11 | SIN | Data input | Serial data input. A pull-up resistor is built in (hysteresis input). |
| 12 | V _{DD} 2 | Power supply | Composite video signal level adjustment power supply pin (analog system power supply). |
| 13 | CV _{OUT} | Video signal output | Composite video signal output |
| 14 | NC | | Must be either connected to ground or left open. |
| 15 | CV _{IN} | Video signal input | Composite video signal input |
| 16 | V _{DD} 1 | Power supply | Power supply (+5 V: digital system power supply) |
| 17 | SYN _{IN} | Sync separator circuit input | Video signal input for the built-in sync separator circuit (Used for either horizontal synchronization signal or composite sync signal input when the built-in sync separator circuit is not used.) |
| 18 | SEP _C | Sync separator circuit bias voltage | Built-in sync separator circuit bias voltage monitor pin |
| 19 | SEP _{OUT} | Composite sync signal output | Built-in sync separator circuit composite sync signal output. (When MOD1 is high, outputs a high level during internal synchronization and a low level during external synchronization.) (Outputs the SYN _{IN} input signal when the internal sync separator circuit is not used.) |
| 20 | SEP _{IN} | Vertical synchronization signal input | Inputs a vertical synchronization signal created by integrating the SEP _{OUT} pin output signal. An integrator must be attached at the SEP _{OUT} pin. This pin must be tied to V _{DD} 1 if unused. |
| 21 | CTRL2 | NTSC/PAL-M switching input | The setting indicated by this pin takes priority in switching between the NTSC, PAL, PAL-M and PAL-N formats. A low level selects NTSC after a reset. The microprocessor command NTSC, PAL, PAL-M, or PAL-N setting is valid. High = PAL-M format. |
| 22 | CTRL3 | SEP _{IN} input control | Controls whether or not the \overline{VSYNC} signal is input to the SEP _{IN} input. Low = \overline{VSYNC} input, high = \overline{VSYNC} not input. |
| 23 | RST | Reset input | System reset input. A pull-up resistor is built in (hysteresis input). |
| 24 | V _{DD} 1 | Power supply (+5 V) | Power supply (+5 V: digital system power supply) |

QU70:AT24C04N

Pin Configuration

| Pin Name | Function |
|----------|--------------------|
| A0 - A2 | Address Inputs |
| SDA | Serial Data |
| SCL | Serial Clock Input |
| WP | Write Protect |
| NC | No Connect |



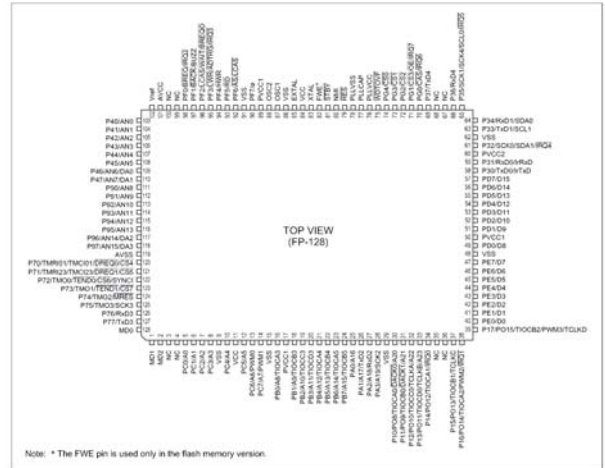
Pin Description

| pin | port mode = 7 | I/O | use | Name | Port Setting | | Note |
|-----|---------------|-----|-------|-----------------|--------------|------|---|
| | | | | | Act. | init | |
| 1 | MD1 | I | YES | MD1 | - | - | Fix H |
| 2 | MD2 | I | YES | MD2 | - | - | Normal :H, Boot :L |
| 3 | NC | - | - | | - | - | N.C. |
| 4 | NC | - | - | | - | - | N.C. |
| 5 | PC0 | I/O | O | DATAOTU | - | L | Tuner Pack |
| 6 | PC1 | I/O | O | CLKTU | - | L | Tuner Pack |
| 7 | PC2 | I/O | O | _CETU | L | L | Tuner Pack |
| 8 | PC3 | I/O | I | DATAITU | - | - | Tuner Pack |
| 9 | VSS | I | YES | GND | - | - | GND |
| 10 | PC4 | I/O | I | SD | L | - | Tuned |
| 11 | VCC | I | YES | VCC | - | - | 3.3V |
| 12 | PC5 | I/O | I | TUST | H | - | Stereo Tune/_ MONO |
| 13 | PC6/PWM0 | I/O | O | _CERDS | L | L | Tuner Pack(RDS) |
| 14 | PC7/PWM1 | I/O | I | RDSDATA | - | - | Tuner Pack(RDS) |
| 15 | VSS | I | YES | GND | - | - | GND |
| 16 | PB0/TIOCA3 | I/O | T_IN | VSYNC | H | - | V-sync Det. & Change OSD |
| 17 | PVCC1 | I | YES | PVCC1 | - | - | +5V |
| 18 | PB1/TIOCB3 | I/O | O | _Data(Inverted) | - | H | P-Exp. (mute, Video), Analog SW, Volume |
| 19 | PB2/TIOCC3 | I/O | O | _CLK(Inverted) | - | H | P-Exp.(mute, Video), Analog SW, Volume |
| 20 | PB3/TIOCD3 | I/O | O | _CEEXP | L | H | P-Exp. (mute, Video), |
| 21 | PB4/TIOCA4 | I/O | T_OUT | RC_BUS_OUT | - | L | RC BUS Output |
| 22 | PB5/TIOCB4 | I/O | O | KILLIR | H | L | Kill to IR input signal. |
| 23 | PB6/TIOCA5 | I/O | T_OUT | MRC50 | - | L | RC BUS MULTI Output |
| 24 | PB7/TIOCB5 | I/O | O | _UMUTE | L | L | logic for Tr mute |
| 25 | PA0 | I/O | O | RTS | - | L | UART |
| 26 | PA1/TxD2 | I/O | SO | TXD | - | L | UART for Panja, Flash WR Necessary to Pull Up |
| 27 | PA2/RxD2 | I/O | SI | RXD | - | - | UART for Panja, Flash WR Necessary to Pull Up |
| 28 | PA3/SCK2 | I/O | I | CTS | - | - | UART |
| 29 | Vss | I | - | GND | - | - | Ground |
| 30 | P10/TIOCA0/ | I/O | T_OUT | RC6STAT | H | L | IR carry out |
| 31 | P11/TIOCB0/ | I/O | T_IN | RCIN | - | - | IR In for RC-5 \$ RC-6 |
| 32 | P12/ | I/O | O | _SMUTE | L | L | DAC |
| 33 | P13/ | I/O | O | DFS | H | L | DAC&ADC |
| 34 | P14/_IRQ0 | I/O | INT | _PDOWN | L | - | Power Down Detect |
| 35 | NC | - | - | N.C. | - | - | |
| 36 | NC | - | - | N.C. | - | - | |
| 37 | P15/ | I/O | O | _RSTDAC | L | L | DAC |
| 38 | P16/_IRQ1 | I/O | INT | ERF | H | - | error from DIR |

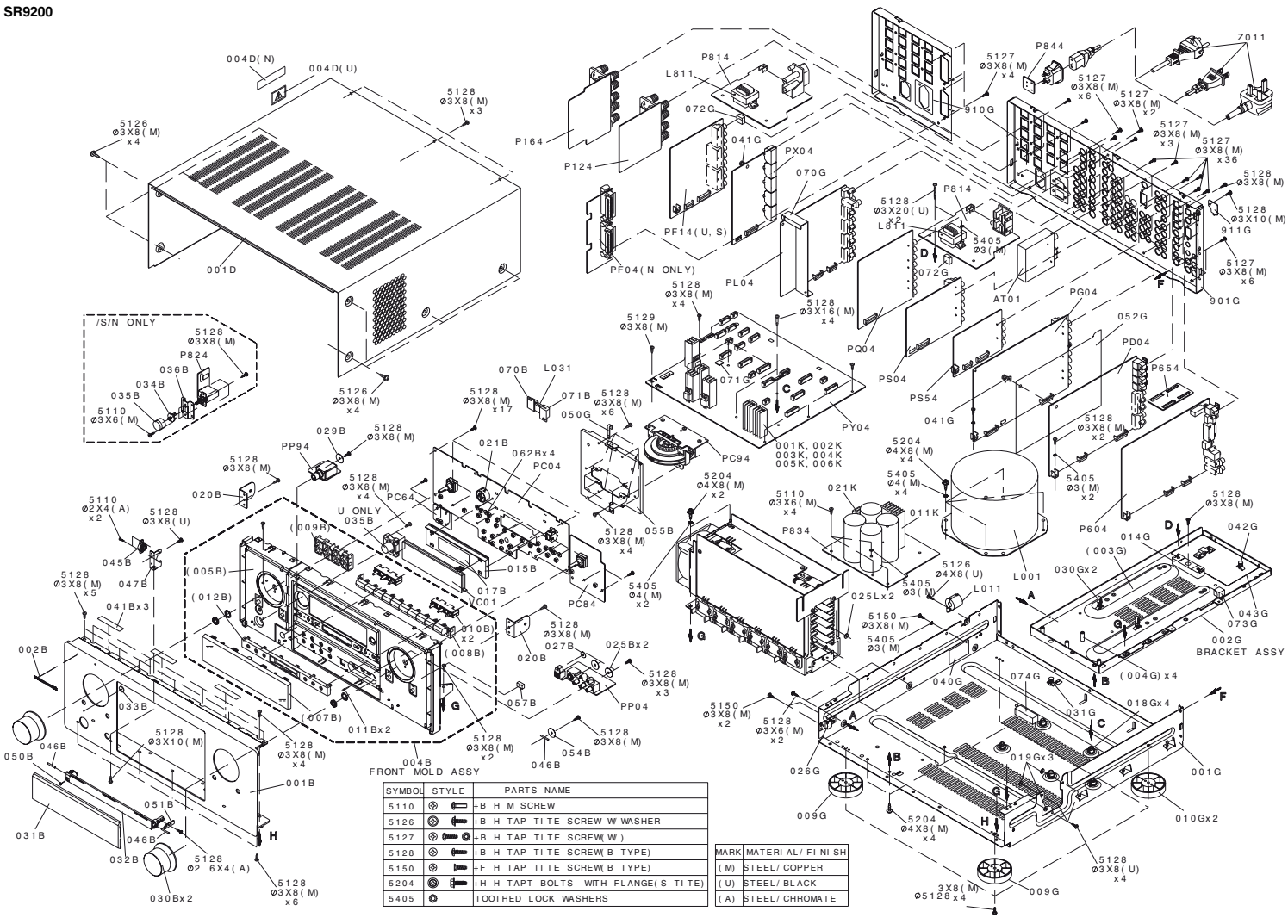
| | | | | | | | |
|-----|--------------------|-----|-----|-----------|---|---|-----------------------------|
| 39 | P17/ | I/O | O | ADCAL | L | L | ADC |
| 40 | PE0 | I/O | O | DATAODIR | | L | DIR |
| 41 | PE1 | I/O | O | CLKDIR | | L | DIR |
| 42 | PE2 | I/O | O | CEDIR | L | L | DIR |
| 43 | PE3 | I/O | I | DATAIDIR | | L | DIR |
| 44 | PE4 | I/O | I | XSTATE | | - | DIR |
| 45 | PE5 | I/O | O | XMODE | L | L | DIR |
| 46 | PE6 | I/O | O | KILLSCI | H | L | Kill CLKto Analog Input IC |
| 47 | PE7 | I/O | O | _STANDBY | L | L | Standby Power |
| 48 | VSS | I | - | GND | - | - | GND |
| 49 | PD0 | I/O | I/O | EMADU0 | - | L | exFROM I/F |
| 50 | PVCC1 | I | - | PVcc | - | - | +5V |
| 51 | PD1 | I/O | I/O | EMADU1 | - | L | exFROM I/F |
| 52 | PD2 | I/O | I/O | EMADU2 | - | L | exFROM I/F |
| 53 | PD3 | I/O | I/O | EMADU3 | - | L | exFROM I/F |
| 54 | PD4 | I/O | I/O | EMADU4 | - | L | exFROM I/F |
| 55 | PD5 | I/O | I/O | EMADU5 | - | L | exFROM I/F |
| 56 | PD6 | I/O | I/O | EMADU6 | - | L | exFROM I/F |
| 57 | PD7 | I/O | I/O | EMADU7 | - | L | exFROM I/F |
| 58 | P30/ | I/O | I | PEAK | H | - | Peak Indicator |
| 59 | P31/ | I/O | O | RSTFL | L | L | Reset FL Driver |
| 60 | PVCC2 | I | - | PVcc | - | - | +5V |
| 61 | P32/SDA1/ IRQ4/ | I/O | Int | _PROTECT2 | L | - | Emergency Protection |
| 62 | VSS | I | - | GND | - | - | GND |
| 63 | P33/SCL1/ | I/O | O | BTMODE3 | - | L | exFROM I/F |
| 64 | P34/SDA0/ | I/O | SD | IICDATA | - | L | I2C0 for DSP,E2PROM,EXP |
| 65 | P35/SCL0/ IRQ5/ | I/O | SC | IICCLK | - | L | I2C0 for DSP,E2PROM,EXP |
| 66 | P36/RxD4 | I/O | O | RSTDSP1 | L | L | DSP1 |
| 67 | NC | - | - | N.C. | - | - | N.C. |
| 68 | NC | - | - | N.C. | - | - | N.C. |
| 69 | P37/TxD4 | I/O | O | RSTDSP2 | L | L | DSP1 |
| 70 | PG0/ IRQ6 | I/O | O | BTMODE1 | - | L | exFROM I/F |
| 71 | PG1/ IRQ7 | I/O | O | BTMODE2 | - | L | exFROM I/F |
| 72 | PG2 | I/O | O | _FRWE | L | L | exFROM I/F |
| 73 | PG3 | I/O | O | _FROE | L | L | exFROM I/F |
| 74 | PG4 | I/O | O | FREXTMEM | - | L | exFROM I/F |
| 75 | _WDTOVF | O | No | | L | - | WDT OVf Output |
| 76 | PLLVCC | I | YES | PLLVCC | - | - | DC supply for PLL (3.3V) |
| 77 | PLLCAP | I | YES | | - | - | For PLL |
| 78 | PCCVSS | I | YES | GND | - | - | GND for PLL |
| 79 | RES | I | YES | | L | - | Reset |
| 80 | MNI | I | NO | | - | - | Fix H |
| 81 | _STBY | I | NO | | L | H | Fix H |
| 82 | FWE | I | YES | FWE | H | L | Normal :L, Boot :H |
| 83 | XTAL | I | YES | | - | - | X'tal (4 or 5M) |
| 84 | VCC | I | YES | Vcc | - | - | +3.3V |
| 85 | EXTAL | I | YES | | - | - | X'tal (4 or 5M) |
| 86 | VSS | I | - | GND | - | - | GND |
| 87 | OSC1 | I | NO | | - | - | +3.3V |
| 88 | OSC2 | I | NO | | - | - | N.C. |
| 89 | PVCC1 | I | YES | PVcc | - | - | +5V |
| 90 | PF7/φ | I/O | I | CAL | H | - | Calibration status from ADC |
| 91 | VSS | I | YES | GND | - | - | GND |
| 92 | PF6 | I/O | O | CE ASW | L | L | Analog Switch |
| 93 | PF5 | I/O | O | CE VOL | L | L | Volume IC |
| 94 | PF4 | I/O | O | CE VOL-M | | L | Volume IC |
| 95 | PF3/ IRQ3/ | I/O | INT | REQ2 | L | - | DSP2 |
| 96 | PF2 | I/O | O | _SPKROFF | L | L | Speaker relay |
| 97 | PF1/BUZZ | I/O | O | _BHIGH | L | L | Power Amp |
| 98 | PF0/ IRQ2 | I/O | INT | REQ1 | L | - | DSP1 |
| 99 | NC | - | - | | - | - | N.C. |
| 100 | NC | - | - | | - | - | N.C. |
| 101 | AVCC | I | - | AVcc | - | - | +5V |
| 102 | Vref | I | - | Vref | - | - | +5V |

| | | | | | | | |
|-----|--------------|-----|-----|----------|---|----|-----------------------|
| 103 | P40/AN0 | I | AD | KEY0 | - | - | Front Key |
| 104 | P41/AN1 | I | AD | KEY1 | - | - | Front Key |
| 105 | P42/AN2 | I | AD | KEY2 | - | - | Front Key |
| 106 | P43/AN3 | I | AD | KEY3 | - | - | Front Key |
| 107 | P44/AN4 | I | AD | PROTECT1 | - | - | Protect SPKR |
| 108 | P45/AN5 | I | AD | MODE1 | - | - | CPU mode |
| 109 | P46/AN6/DA0 | I | AD | MODE2 | - | - | CPU mode |
| 110 | P47/AN7/DA1 | I | I | GYRO- | - | - | Front Gyro |
| 111 | P90/AN8 | I | I | GYRO+ | - | - | Front Gyro |
| 112 | P91/AN9 | I | I | VOL+ | - | - | Front Vol. Encoder |
| 113 | P92/AN10 | I | I | VOL- | - | - | Front Vol. Encoder |
| 114 | P93/AN11 | I | I | SEL+ | - | - | Front Select. Encoder |
| 115 | P94/AN12 | I | I | SEL- | - | - | Front Select. Encoder |
| 116 | P95/AN13 | I | I | HPDET | L | - | HP Jack |
| 117 | P96/AN14/DA2 | I | I | AVSSDET | H | - | power circuit |
| 118 | P97/AN15/DA3 | I | I | MLTRC5I | - | - | Multi RC5 IN |
| 119 | AVSS | I | - | GND | - | - | GND |
| 120 | P70/ | I/O | O | STBY LED | L | H* | Standby LED On |
| 121 | P71/ | I/O | O | RSFL | L | L | Front FL driver |
| 122 | P72/ | I/O | O | CEFLD | L | L | Front FL driver |
| 123 | P73/ | I/O | O | BPOSD | L | L | Video Circuit |
| 124 | P74/ | I/O | O | CEOSD | L | H | Video Circuit |
| 125 | P75/SCK3/ | I/O | SC | SI0CLK | - | - | Front FL & Video(OSD) |
| 126 | P76/RxD3 | I/O | O | D_A | - | L | DIR or _ADC sel |
| 127 | P77/TxD3 | I/O | SO | SI0DATA | - | - | Front FL & Video(OSD) |
| 128 | MDO | I | YES | MDO | - | - | +5V |

Pin Assignment



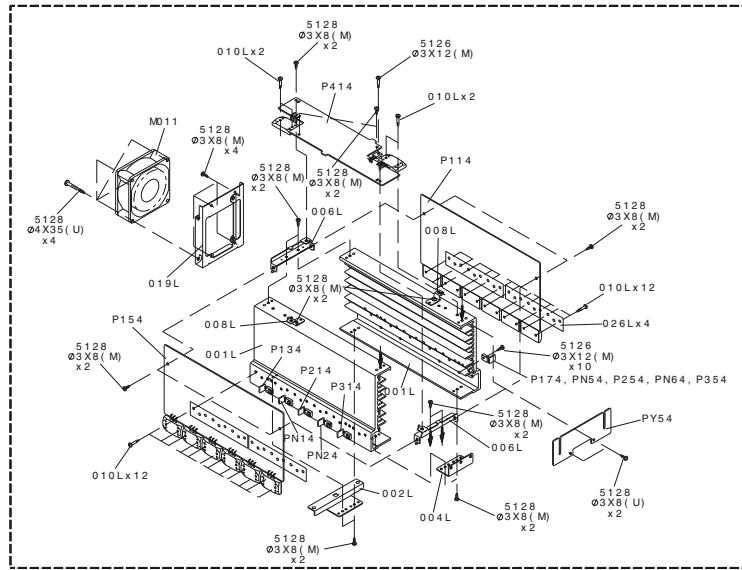
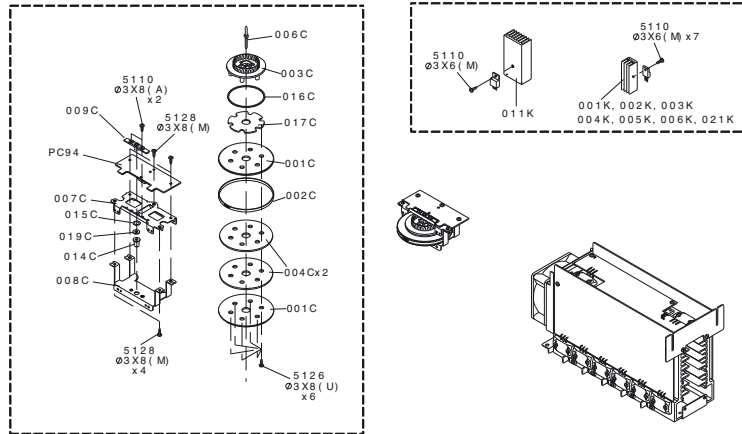
7. EXPLODED VIEW AND PARTS LIST
SR9200

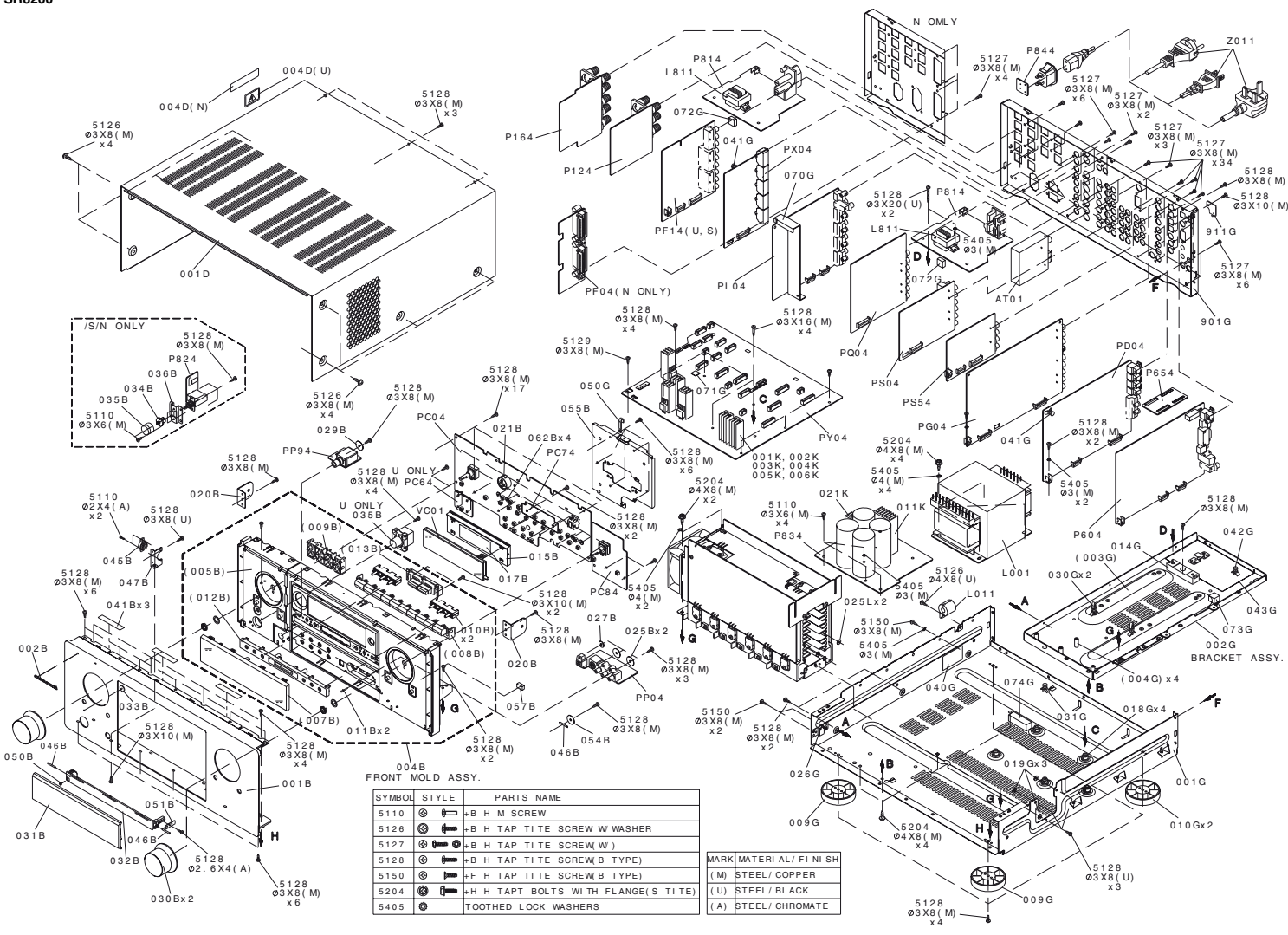


| SYMBOL | STYLE | PARTS NAME | MARK | MATERIAL / FINISH |
|--------|-------|-------------------------------------|------|-------------------|
| 5110 | ⊕ | +B H M SCREW | (M) | STEEL / COPPER |
| 5126 | ⊕ | +B H TAP TITE SCREW W WASHER | (U) | STEEL / BLACK |
| 5127 | ⊕ | +B H TAP TITE SCREW W) | (U) | STEEL / BLACK |
| 5128 | ⊕ | +B H TAP TITE SCREW B TYPE) | (U) | STEEL / BLACK |
| 5150 | ⊕ | +F H TAP TITE SCREW B TYPE) | (U) | STEEL / BLACK |
| 5204 | ⊕ | +H H TAPT BOLTS WITH FLANGE(S TITE) | (A) | STEEL / CHROMATE |
| 5405 | ⊕ | TOOTHED LOCK WASHERS | (A) | STEEL / CHROMATE |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---------------------------------------|----------------|---------|-------------|--------------------|--|----------------|
| 001B | N/S | 9965 000 12755 | FRONT PANEL(SR9200 BL) | 344J248010 | L031 | | 9965 000 12662 | FERRITE CORE SSC-40-12 | FC90400010 |
| 001B | N GLD | 9965 000 12771 | FRONT PANEL(SR9200 GL) | 344J248110 | ▲M011 | | 9965 000 01770 | D.C MOTOR COOLING FAN | MM01200320 |
| 001B | S GLD | | FRONT PANEL(SR9200 GL) | 344J248110 | WC01 | | 9965 000 12335 | JUMPER LEAD FFC | YU23730530 |
| 001B | U BLK | | FRONT PANEL STDBY(BLACK) | 344J248020 | WY01 | | 9965 000 12336 | JC01(PC04)-JU04(P604) JUMPER LEAD FFC | YU15200500 |
| 001B | U GLD | | FRONT PANEL STDBY (GOLD) | 344J248120 | | | | | |
| 002B | | 4822 459 11172 | MARANTZ BADGE | 185J251010 | | | | | |
| 007B | N/S | 9965 000 12756 | W NDOV(SR9200) | 343J158110 | | | | | |
| 008B | BLK | 9965 000 12757 | FUNCTION BUTTON (BLACK) | 343J270050 | 001T | N | 9965 000 12761 | PACKING USER GUIDE SR9200 /N | 344J851310 |
| 008B | N GLD | 9965 000 12772 | FUNCTION BUTTON (GOLD) | 343J270150 | 001T | S | | USER GU DE SR9200 /S | 344J851350 |
| 008B | S/U | | FUNCTION BUTTON (GOLD) | 343J270150 | 001T | U | | USER GU DE SR9200 /U | 344J851250 |
| 008B | GLD | | FUNCTION BUTTON (GOLD) | 343J270150 | Z004 | | 9965 000 12727 | REMOTE CONTROLLER RC3200 | ZK344J0010 |
| 009B | BLK | 9965 000 12735 | DOOR INSIDE BUTTON (BLK) | 343J270200 | ▲Z011 | N | 4822 321 11033 | MAINS CORD 2P 250V 10A CLASS2 | ZC01803080 |
| 009B | N GLD | 9965 000 12747 | DOOR INSIDE BUTTON (GLD) | 343J270120 | ▲Z011 | S | | 250V 10A FOR UK | ZC01804100 |
| 009B | S/U | | DOOR INSIDE BUTTON (GLD) | 343J270120 | ▲Z011 | U | | MAINS CORD 125V13A UL/CSA | ZC01802100 |
| 010B | | 9965 000 12736 | CENTER GOLD BUTTON | 343J270030 | | | | | |
| 012B | BLK | 9965 000 12758 | CENTER ESCUTCHEON(BLK) | 344J063010 | | | | | |
| 012B | N GLD | 9965 000 12773 | CENTER ESCUTCHEON(GOLD) | 344J063110 | | | | | |
| 012B | S/U | | CENTER ESCUTCHEON(GOLD) | 344J063110 | | | | | |
| 012B | GLD | | CENTER ESCUTCHEON(GOLD) | 344J063110 | | | | | |
| 030B | BLK | 9965 000 03432 | MASTER KNOB (BLACK) | 312J154010 | | | | | |
| 030B | GLD | 9965 000 01391 | MASTER KNOB (GOLD) | 312J154020 | | | | | |
| 031B | BLK | 9965 000 12739 | DOOR PANEL(BL) | 343J162010 | | | | | |
| 031B | N GLD | 9965 000 12750 | DOOR PANEL(GL) | 343J162110 | | | | | |
| 031B | S/U | | DOOR PANEL(GL) | 343J162110 | | | | | |
| 031B | GLD | | DOOR PANEL(GL) | 343J162110 | | | | | |
| 032B | BLK | 9965 000 12740 | DOOR HINGE ARM(BL) | 343J002010 | | | | | |
| 032B | N GLD | 9965 000 12751 | DOOR HINGE ARM(BL) | 343J002110 | | | | | |
| 032B | S/U | | DOOR HINGE ARM(GL) | 343J002110 | | | | | |
| 032B | GLD | | DOOR HINGE ARM(GL) | 343J002110 | | | | | |
| 033B | | 9965 000 01393 | STANDBY LENS | 312J355010 | | | | | |
| 034B | N/S | 9965 000 01394 | POWER BUTTON JOINT | 312J125010 | | | | | |
| 035B | N/S | 9965 000 01975 | POWER SW BUTTON (BLACK) | 255W270010 | | | | | |
| 035B | BLK | | POWER SW BUTTON (BLACK) | 255W270010 | | | | | |
| 035B | N/S | 9965 000 01395 | POWER SW BUTTON (GOLD) | 255W270110 | | | | | |
| 035B | GLD | | POWER SW BUTTON (GOLD) | 255W270110 | | | | | |
| 035B | U BLK | | POWER SW TACT (BLACK) | 320J270040 | | | | | |
| 035B | U GLD | | POWER SW TACT (GOLD) | 320J270240 | | | | | |
| 045B | | 4822 529 10215 | DOOR DUMPER | 391H130300 | | | | | |
| 057B | | 4822 526 20213 | DOOR MAGNET | 271K305500 | | | | | |
| 001C | BLK | 4822 410 11675 | ESCUTCHEON GYRO ESC. (UP & DOWN)BL | 290J063010 | | | | | |
| 001C | GLD | 4822 410 11676 | ESCUTCHEON GYRO ESC. (UP & DOWN)GL | 290J063110 | | | | | |
| 002C | BLK | 9965 000 12759 | GYRO RUBBER RING (BL) | 344J066010 | | | | | |
| 002C | N GLD | 9965 000 12774 | GYRO RUBBER RING (GL) | 344J066110 | | | | | |
| 002C | S/U | | GYRO RUBBER RING (GL) | 344J066110 | | | | | |
| 002C | GLD | | GYRO RUBBER RING (GL) | 344J066110 | | | | | |
| 003C | | 9965 000 01397 | FLYWHEEL GYRO BASE | 290J273110 | | | | | |
| 016C | | 9965 000 12760 | RUBBER RING FOR GYRO | 344J066020 | | | | | |
| 009G | | 4822 462 42045 | LEG (FRONT SIDE) | 183J057010 | | | | | |
| 010G | | 4822 462 42048 | LEG (REAR SIDE) | 183J057110 | | | | | |
| 024G | N/S | | REAR SIDE STOPPER (IEC) | 322J114010 | | | | | |
| 026G | N/S | | FRONT SIDE STOPPER (IEC) | 322J114010 | | | | | |
| 911G | | | USB HALL COVER | 343J053010 | | | | | |
| AT01 | N | 9965 000 12333 | VHF TUNER MODULE TFCE1LXXXX | AV01203040 | | | | | |
| AT01 | S | | VHF TUNER MODULE TFCE1LXXXX | AV01203030 | | | | | |
| AT01 | U | | VHF TUNER MODULE TFCE1U118A | AV01202280 | | | | | |
| ▲L001 | N/S | 9965 000 12762 | MAINS TRANSF AC230V | TS42002210 | 001D | BLK | | TOP COVER (BLACK) | 343J257010 |
| ▲L001 | U | | MAINS TRANSF AC120V | TS42002200 | 001D | GLD | | TOP COVER (GOLD) | 343J257110 |
| L011 | | | FERRITE CORE TFCK-23-11-14 | FC50230010 | 001S | | | PACKING CASE (SR9200) | 344J801010 |
| L021 | N/S | 4822 526 10691 | FERRITE CORE TFCK-16-8-13 | FC50160030 | 002S | | | CUSHION (LEFT) | 343J809010 |
| | | | | | 003S | | | CUSHION (RIGHT) | 343J809020 |

NOTE: *top PART IS LISTED FOR REFERENCE ONLY. MARANTZ WILL NOT SUPPLY THESE PARTS



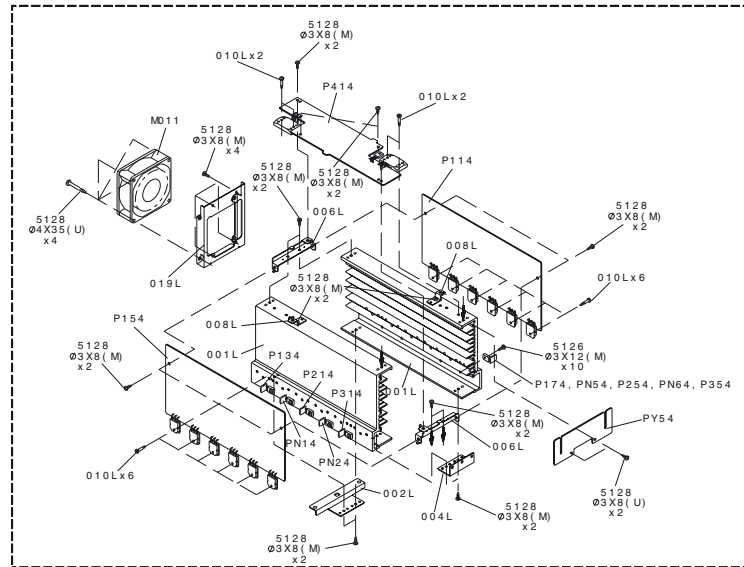
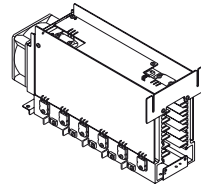
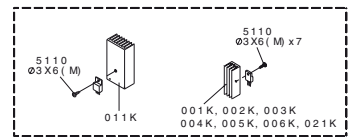


| SYMBOL | STYLE | PARTS NAME |
|--------|-------|---------------------------------|
| ⊕ | + | B H M SCREW |
| ⊕ | H | B H TAP TITE SCREW W WASHER |
| ⊕ | + | B H TAP TITE SCREW W |
| ⊕ | H | B H TAP TITE SCREW B TYPE |
| ⊕ | F | H TAP TITE SCREW B TYPE |
| ⊕ | H | H TAP BOLTS WITH FLANGE(S TITE) |
| ⊕ | | TOOTHED LOCK WASHERS |

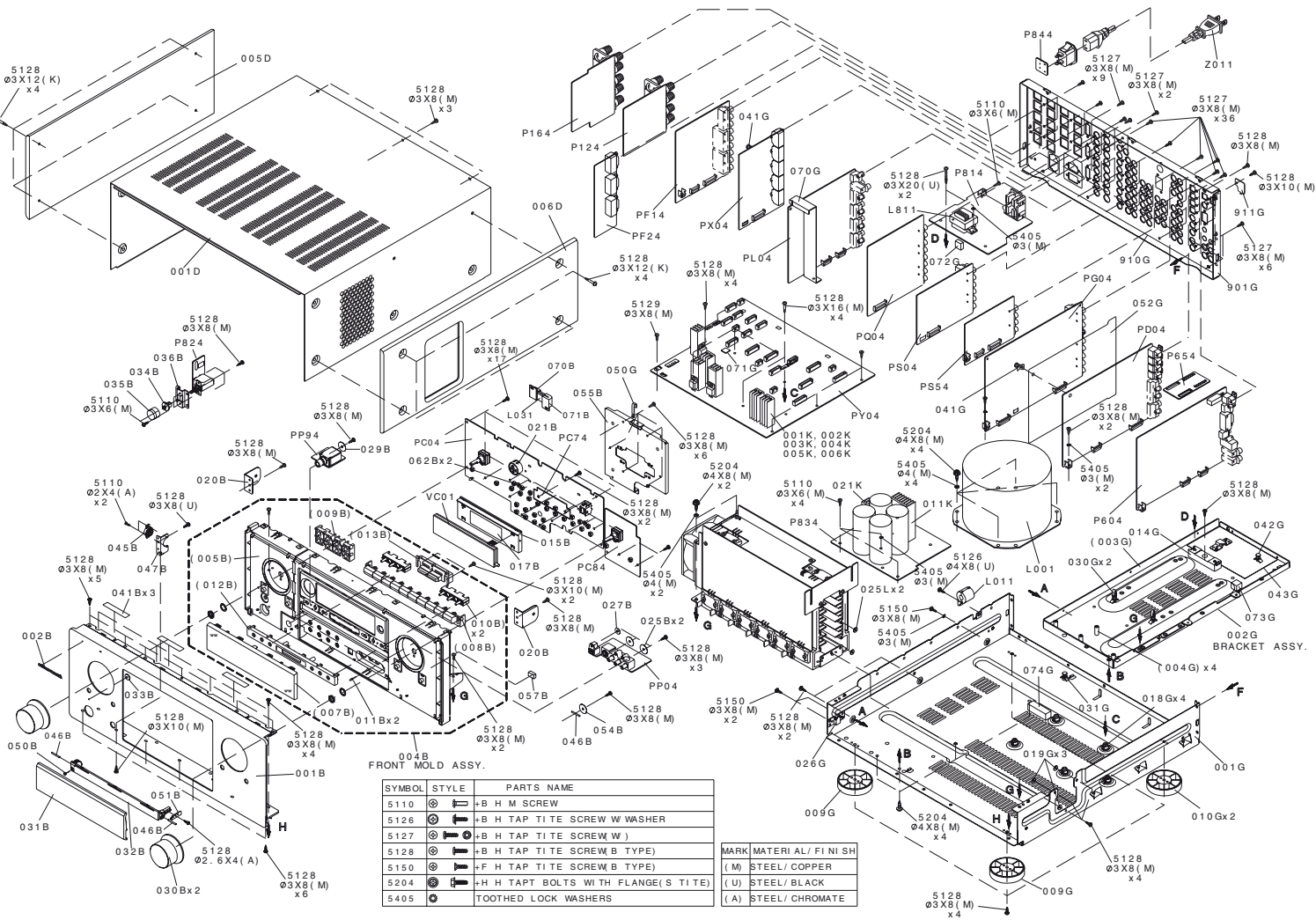
| MARK | MATERIAL / FINISH |
|------|-------------------|
| (M) | STEEL / COPPER |
| (U) | STEEL / BLACK |
| (A) | STEEL / CHROMATE |

| POS. NO | VER.S. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VER.S. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|--------------|--------------------|-------------------------------------|----------------|---------|--------------|--------------------|---------------------------------|----------------|
| 001B | N/S | 9965 000 12728 | FRONT PANEL(BLK) | 343J248010 | | | | | |
| 001B | BLK | 9965 000 12745 | FRONT PANEL(GLD) | 343J248110 | 001T | N | 9965 000 12741 | PACKING | 343J851310 |
| 001B | N/S | | | | 001T | S | | USER GUIDE SR8200 /N | 343J851350 |
| 001B | GLD | | | | 001T | U | | USER GU DE SR8200 /S | 343J851250 |
| 001B | U BLK | | FRONT PANEL STDBY(BLK) | 343J248020 | Z004 | | 9965 000 12727 | REMOTE CONTROLLER RC3200 | ZK344J0010 |
| 001B | U GLD | | FRONT PANEL STDBY(GLD) | 343J248120 | ▲Z011 | N | 4822 321 11033 | MAINS CORD 2P 10A 250V CLASS2 | ZC01803080 |
| 002B | | 4822 459 11172 | MARANTZ BADGE | 185J251010 | | | | MAINS CORD | ZC01804100 |
| 007B | | 9965 000 12753 | W NDOOR | 343J 58010 | ▲Z011 | S | | MAINS CORD 250V 10A FOR UK | ZC01803100 |
| 008B | BLK | 9965 000 12734 | FUNCTION BUTTON(BLACK) | 343J270010 | | | | | |
| 009B | GLD | 9965 000 12746 | FUNCTION BUTTON(GOLD) | 343J270110 | | | | | |
| 009B | GLD | 9965 000 12735 | DOOR INSIDE BUTTON(BLK) | 343J270020 | | | | | |
| 009B | GLD | 9965 000 12747 | DOOR INSIDE BUTTON(GLD) | 343J270120 | | | | | |
| 010B | | 9965 000 12736 | CENTER ESC.GOLD BUTTON | 343J270030 | | | | | |
| 011B | | | DOOR BUFFER | 330J056010 | | | | | |
| 012B | BLK | 9965 000 12737 | CENTER ESCUTCHEON(BLK) | 343J063010 | | | | | |
| 012B | GLD | 9965 000 12748 | CENTER ESCUTCHEON(GLD) | 343J063110 | | | | | |
| 013B | BLK | 9965 000 12738 | TUNING BUTTON(BLACK) | 343J270040 | | | | | |
| 013B | GLD | 9965 000 12749 | TUNING BUTTON(GOLD) | 343J270140 | | | | | |
| 030B | BLK | 9965 000 03432 | MASTER KNOB(BLACK) | 312J154010 | | | | | |
| 030B | GLD | 9965 000 01391 | MASTER KNOB(GOLD) | 312J154020 | | | | | |
| 031B | BLK | 9965 000 12739 | DOOR PANEL(BL) | 343J162010 | | | | | |
| 031B | GLD | 9965 000 12750 | DOOR PANEL(GL) | 343J162110 | | | | | |
| 032B | BLK | 9965 000 12740 | DOOR HINGE ARM(BL) | 343J002010 | | | | | |
| 032B | N GLD | 9965 000 12751 | DOOR HINGE ARM(BL) | 343J002110 | | | | | |
| 032B | S/U GLD | | DOOR HINGE ARM(GL) | 343J002110 | | | | | |
| 033B | | 9965 000 01393 | STANDBY LENS | 312J355010 | | | | | |
| 034B | N/S | 9965 000 01394 | POWER BUTTON JOINT | 312J125010 | | | | | |
| 035B | N/S | 9965 000 01975 | POWER SW BUTTON(BLACK) | 255W270010 | | | | | |
| 035B | BLK | | | | | | | | |
| 035B | N/S | 9965 000 01395 | POWER SW BUTTON(GOLD) | 255W270110 | | | | | |
| 035B | GLD | | | | | | | | |
| 035B | U BLK | | POWER SW TACT(BLACK) | 320J270040 | | | | | |
| 035B | U GLD | | POWER SW TACT(GOLD) | 320J270240 | | | | | |
| 045B | | 4822 529 10215 | DOOR DAMPER | 391H130030 | | | | | |
| 057B | | 4822 526 20213 | DOOR MAGNET | 271K305500 | | | | | |
| 009G | | 4822 462 42045 | LEG(FRONT SIDE) | 183J057010 | | | | | |
| 010G | | 4822 462 42048 | LEG(REAR SIDE) | 183J057110 | | | | | |
| 024G | N/S | | REAR SIDE STOPPER(IEC) | 322J114010 | | | | | |
| 026G | N/S | | FRONT SIDE STOPPER(IEC) | 322J114010 | | | | | |
| 911G | | | USB HALL COVER | 343J053010 | | | | | |
| AT01 | N | 9965 000 12333 | VHF TUNER MODULE TFCE1LXXXX | AV01203040 | | | | | |
| AT01 | S | | VHF TUNER MODULE TFCE1LXXXXA | AV01203030 | | | | | |
| AT01 | U | | VHF TUNER MODULE TFCE1U118A | AV01202280 | | | | | |
| ▲L001 | N/S | 9965 000 12334 | MAINS TRANSF AC230V | TS60513220 | | | | | |
| ▲L001 | U | | MAINS TRANSF AC120V | TS60513210 | | | | | |
| L011 | | | FERRITE CORE TFCK-23-11-14 | FC50230010 | | | | | |
| L031 | | 9965 000 12662 | FERRITE CORE SSC-40-12 | FC90400010 | | | | | |
| ▲M011 | | 9965 000 01770 | D.C MOTOR COOLING FAN | MM01200320 | | | | | |
| WC01 | | 9965 000 12335 | JUMPER LEAD FFC IC01(P04)-JUH(P804) | YU23790530 | | | | | |
| WY01 | | 9965 000 12336 | JUMPER LEAD FFC 15P JY23-TUNERPACK | YU15200500 | | | | | |
| | | | | | | | | NOT STANDARD SPARE PARTS | |
| | | | | | 001D | BLK | | TOP COVER(BLACK) | 343J257010 |
| | | | | | 001D | GLD | | TOP COVER(GOLD) | 343J257110 |
| | | | | | 001S | | | PACKING CASE | 343J801010 |
| | | | | | 002S | | | CUSHION(LEFT) | 343J809010 |
| | | | | | 003S | | | CUSHION(RIGHT) | 343J809020 |

NOTE : "reg" PART IS LISTED FOR REFERENCE ONLY. MARANTZ WILL NOT SUPPLY THESE PARTS



PS9200



| SYMBOL | STYLE | PARTS NAME |
|--------|-------|-------------------------------------|
| ⊕ | — | —B H M SCREW |
| ⊕ | — | —B H TAP TITE SCREW W WASHER |
| ⊕ | — | —B H TAP TITE SCREW W I |
| ⊕ | — | —B H TAP TITE SCREW B TYPE) |
| ⊕ | — | —F H TAP TITE SCREW B TYPE) |
| ⊕ | — | —H H TAPT BOLTS WITH FLANGE(S TITE) |
| ⊕ | — | TOOTHED LOCK WASHERS |

| MARK | MATERI AL/ F I N I S H |
|------|------------------------|
| (M) | STEEL/ COPPER |
| (U) | STEEL/ BLACK |
| (A) | STEEL/ CHROMATE |

8. SERVICE PROGRAM

Factory Mode

With the following procedure, the Tracking Point, which is necessary for the adjustment and measurement of the tuner, can be memorized.

1. Turn on the unit, press **DVD**, **TUNER** and **MULTI ROOM** key simultaneously more than three seconds.
2. "FACTORY MODE" will be displayed on the FLD for two seconds and the following frequencies will be stored in the Preset Memory.

| Band | Version | P1 | P2 | P3 | P4 |
|---------|-------------|------|------|-------|------|
| FM AUTO | /U /K/ S /N | 90.0 | 98.0 | 106.0 | 87.5 |
| [MHz] | /F | 78.0 | 83.0 | 88.0 | 76.0 |

| Band | Scan Step | P5 | P6 | P7 | P8 | P9 | P10 | P11 | P12 | Other |
|-------------|----------------|-----|------|------|-----|-----|-----|-----|-----|--------------|
| AM [kHz] | 10 kHz (U) | 600 | 1000 | 1400 | 520 | | | | | No Preset |
| | 9kHz(/F/N/K/S) | 603 | 999 | 1404 | 531 | | | | | |
| | MW / LW | 603 | 999 | 1404 | 171 | 207 | 270 | 152 | 531 | |

Microprocessor (CPU), DSP Version and FLD Segment Check Mode

Turn the unit into the Factory Mode (See above) first. Each time **DISPLAY** key is pressed or RC-5 code **161500 (Display)** is entered, information shown on the FLD changes in the following order. Software versions of μ -com and DSP can be seen and FLD segments can be checked.

1. Model Name is displayed like "SR9200", "SR8200", "PS9200:.
2. Software version of QU01(CPU) is displayed in the following format.

| | | | | | | | | | | | | | | |
|---|---|---|---|--|--------|---|---------|---|--------|---|---------|--|---|---|
| M | A | I | N | | V | 0 | 0 | 0 | 4 | 2 | 6 | | 0 | U |
| | | | | | └Year┘ | | └Month┘ | | └Date┘ | | No Ver. | | | |

3. Software Serial Number that is written in the factory is displayed.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M | Z | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

4. Software Type Number is displayed

| | | | | | | | | | | | | | | |
|--------------------------|---|---|---|--|---|---|---|---|--|--|--|--|---|---|
| S | O | F | T | | T | Y | P | E | | | | | X | X |
| (XX is displayed in Hex) | | | | | | | | | | | | | | |

5. Group Type Number of the code that is written in the DSP's external ROM is displayed.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|--|---|---|---|---|--|--|---|---|
| C | O | D | E | - | G | | T | Y | P | E | | | X | X |
|---|---|---|---|---|---|--|---|---|---|---|--|--|---|---|

6. 1G and 2G of the FLD is lighted each other. (Character part of Dot Matrix stays off.)
7. Dot Matrix part of the FLD lights in the checker pattern. (Other part stays off.)
8. Code ID of the code that is written in the DSP's external ROM is displayed.

| | | | | | | | | | | | | | | |
|---|---|--|---|------------|--|-------------|---|---------------|---|----------------|---|--------------|---|---|
| C | D | | X | X | | | X | X | X | X | X | X | X | X |
| | | | | └Code No.┘ | | └Device ID┘ | | └Code Sig ID┘ | | └Code Type ID┘ | | └Version ID┘ | | |

9. Returns to the step 1 and repeats the sequence.
10. Press **DISPLAY** button to quit this mode.

Note: Step4, 5 is to check if CPU software is capable of DSP code. "Software Type No" is to show what "DSP Code Group" CPU is capable of. And vice versa.

Step 8 is to manage the 16 codes for DSP.

* When the unit is once turned into Factory Mode, the unit keeps this mode until the main power is turned off. (Turning into stand-by mode does not make it quit from Factory Mode.) When the unit quits from Factory Mode, Information in the memory is also cleared and the unit returns to the status when it is out from the factory.

Product Reset

To reset the back up memory of the unit into the default status, follow the procedure below.

1. Turn of the unit and press **SELECT** and **AUX1** keys simultaneously more than three seconds.
2. After "DEFAULT" is displayed on FLD, power is turned off once and turned of again, EEPROM is cleared to the default status, μ -com is reset and the unit returns to the normal status. (Software Serial Number will not be cleared.)

Note: When the unit is shipped from the factory, the procedure above must be done to set the unit to initial status after the tests.

9. UPDATE FIRMWARE

Software for CPU and DSP can be updated.

Have *SR9200CDR update disc.

There are two mode of download, regarding to the target of software as bellow.

Mode 1: Download DSP's software to 4M Flash-ROM.

This mode is to update the software for DSP.

The target devise is 4M -Flash ROM (Q671) on P604.

SR9200&8200 need to be set download condition, by three front keys.

Mode 2: Download CPU's software to internal Flash-ROM.

This mode is to update the software for DSP.

The target devise is internal flash ROM of CPU (QU01) on P604.

The unit needs to be set to writing condition, by pushing internal switch from back-panel.

The following items are required for updating.

RS232C Dsub-9 pin cable (female to female/Straight type)

PC (Windows 98, NT, ME, 2000) with RS-232C port.

Upgrade software to CPU.

Upgrade software to DSP.

Use RS232C Dsub-9 pin cable (female to female/Straight type) to connect PC and the unit.

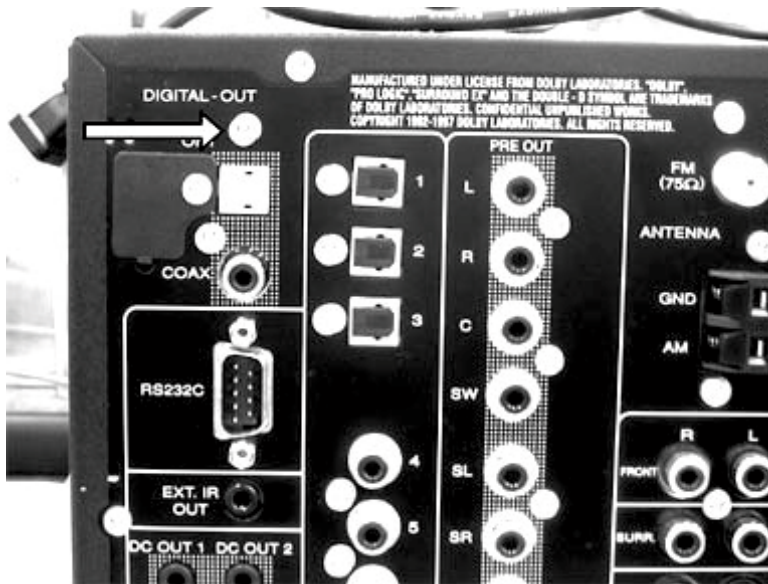
COM port on PC needs to be set by dialog box for each program. COM port can be set from COM1 to COM5.

Download Firmware for DSP (Mode 1)

1. Put the "DSP upgrade" folder into anywhere on your PC's hard disc.
2. Connect PC and the unit with the RS-232C cable.
3. Turn on the unit.
4. Press **ENTER**, **MUTE** and **MULTI-SPK** buttons simultaneously more than 5 seconds to turn the unit into Loading Mode.
5. "LOADING MODE" will be shown on FLD.
6. Launch "UpgradeDSP.exe" on PC.
7. Set the Baud Rate to 38400 then click **Start communication** button. If the connection is made successfully, a dialog box saying "Success to connect" appears and "CONNECTED" is displayed on FLD.
8. Click **Send the DSP codes** button on the dialog box. Progress status of downloading will be shown on PC and "LOADING" is displayed on FLD.
9. If downloading is completed successfully, "COMPLETED" is displayed on FLD. And a dialog box saying "Finished the DSP code transmitting" appears. Click **OK** and then click **CLOSE** to close the application.
10. Turn off the unit.

Download Firmware for CPU (Mode 2)

1. Put the "CPU upgrade" folder into anywhere on your PC's hard disc.
2. Connect PC and the unit with the RS-232C cable.
3. Remove the screw on the backside of the unit.



4. Insert a thin rot to the screw hole and push the switch (SU02) inside to turn on the switch.
5. Turn on the power of the unit. (Confirm that the stand-by LED lights in green so the unit is in the boot mode.)
6. Launch "H8Download.exe" on PC.
7. Click **other files...** button in the dialog box to specify the file (XXXX.mot) to be upload.
8. Click **Connect** button. If the connection with the H8 μ -com is successfully made, a dialogue box saying "Success to the H8 micro processor connection" appears. If the connection fails, error message will appear.
9. Click **Send** button to start update.
10. If the firmware is updated successfully, a dialog box saying "Finished the firmware program sending" appears.
11. Click **CLOSE** button to close the application.
12. Disconnect Mains power cord.
13. Turn off the internal switch that has been turned on at step 3. Put on the screw.
14. Turn on the unit.

Firmware Version Check

To check the versions of the firmware, see "Microprocessor (CPU), DSP Version and FLD Segment Check Mode" in "SERVICE PROGRAM" section.

10. POWER AMPLIFIER ADJUSTMENT

Idling Current Alignment

1. Each of the cement resistors (R132, R182...R432) are provided with the three test points. Set a digital Voltage meter to DC voltage input, connect the meter to the test points at both ends among the three test points on the cement resistors.
2. After the setup above, turn on the main switch and heat up the amplifier about 10 minutes.
3. Adjust variable resistors (R123, R173...R423) according to the digital voltmeter readings. The target setting value is 2.15 mV ± 0.05 mV (10.8 mA) for each channels.

Settings: Master Volume --- Minimum

Speaker out --- No Load

| Step | Power | Channel | Alignment Point | Measurement Point | Alignment Value |
|------|------------------|---------|-----------------|-------------------|-------------------------------|
| 1 | Power ON after | Front L | R123 | R132 | ----- |
| | | Center | R173 | R182 | |
| | | Front R | R223 | R232 | |
| | | Surr. L | R273 | R282 | |
| | | Surr. R | R373 | R382 | |
| | | SB L | R323 | R332 | |
| | | SB R | R423 | R432 | |
| 2 | After XX minutes | | | R***:0.1ohms x 2 | See table for alignment value |

Time Table of Idling Current Rise

| After Turning ON | Measurement Voltage (R***) | Idling Current |
|------------------|----------------------------|----------------|
| 10 min. | 2.15 mV | 10.8 mA |
| 15 min. | 2.13 mV | 10.7 mA |
| 20 min. | 2.07 mV | 10.4 mA |
| 25 min. | 2.03 mV | 10.2 mA |
| 30 min. | 2.00 mV | 10.0 mA |
| 40 min. | 2.00 mV | 10.0 mA |

* The Time-Current values in the chart above are from measurement with a unit whose idling current has already adjusted to 10.0mA.

AVSS Function Check

AVSS is the function that switches B voltage automatically depending on the volume of the input signal.

To check whether B voltage is switched or not, follow the procedure below.

1. Check if B voltage is switched to High.

If maximum power can be output, it is OK. If wave form is clipped and maximum power is not output, it is NG.

2. Check if B voltage is switched to Low.

After adjustment of idling current, if power consumption is within 60W 10W under power on, no signal condition. If it is over 90W, it is NG. It is very possible that B voltage stays High.

Note: Once B voltage is switched to High, it is kept High for 1 minutes. So, power consumption can be over 90W with no signal condition for 1 minute if B voltage has been switched to High.

B voltage is Low upon turning on the power (initial status) if there is no signal input.

Cooling Fan Check

There is three speeds for the cooling fan, stop, Low Speed and High Speed, depending on the temperature of the heat sink.

Heat sink temperature is monitored with RN62, RN86, thermo sensors for cooling fan. If heat sink temperature becomes higher, resistance of the sensors also becomes higher. To check the cooling fan, connect test resistors to JN62, JN86 where the thermo sensors are connected. There are two ways of checking. Remove either sensor and connect the testresister

| | Fan Speed | Test Resister Value | Temperature |
|---|------------|-----------------------|-------------|
| 1 | Stop | 0 – 220Ω (0Ω) | Under 60 °C |
| 2 | Low Speed | 470 – 2.2 kΩ (1.0 kΩ) | 60 – 80 °C |
| 3 | High Speed | 4.7kΩ - (10 kΩ) | Over 80 °C |

Overheat Protection Check

If monitored temperature of the heat sink goes overheat, microcomputer shuts down the unit to stand-by mode. Heat sink temperature is monitored with RN47, RN49, thermo sensors for overheat. To check the overheat protection function, connect test resistors to JN47, JN49 where the thermo sensors are connected.

| | Function | Test Resister Value | Temperature |
|---|----------------------------|---------------------|--------------|
| 1 | Normal | 0 – 220Ω (0Ω) | Under 110 °C |
| 2 | Heat Protection (Stand-by) | 4.7kΩ - (10 kΩ) | Over 110 °C |

If overheat is detected, 2nd pin of J501 is led to GND by a transistor. Normally, it is high impedance (open-collector).

11. SYSTEM ERROR

The CPU inside the unit monitors peripheral interfaces and if a trouble is detected the following information is displayed on the FLD.

1. Trouble in DSP1

If communication with DSP1(Q610) is troubled more than 2 seconds, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|---|--|---|---|---|--|
| E | R | R | O | R | | D | S | P | 1 | | R | O | M | |
|---|---|---|---|---|--|---|---|---|---|--|---|---|---|--|

* This display stays and sound is muted.

2. Trouble in DSP2

If communication with DSP2(Q640) is troubled more than 2 seconds, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|---|--|---|---|---|--|
| E | R | R | O | R | | D | S | P | 2 | | R | O | M | |
|---|---|---|---|---|--|---|---|---|---|--|---|---|---|--|

* This display stays and sound is muted.

3. Trouble in ADC

If CAL signal from A/D converter(QK51, QK52) keeps high more than 2 seconds, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|--|--|--|--|--|--|
| E | R | R | O | R | | A | D | C | | | | | | |
|---|---|---|---|---|--|---|---|---|--|--|--|--|--|--|

* In analog input mode, this display stays and sound is muted.

4. Trouble in EEPROM

If data from EEPROM(QU70) does not match, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|--|--|--|--|--|--|
| E | R | R | O | R | | E | 2 | P | | | | | | |
|---|---|---|---|---|--|---|---|---|--|--|--|--|--|--|

* After displaying it, Back-up Data is reset to default.

5. Trouble in EEPROM I/F

If communication with EEPROM(QU70) is troubled more than 2 seconds, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|--|---|---|--|--|--|
| E | R | R | O | R | | E | 2 | P | | I | F | | | |
|---|---|---|---|---|--|---|---|---|--|---|---|--|--|--|

6. Trouble in 5V Supply

If 5V supply to P604(DSP/CPU PCB) is troubled, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|--|---|---|---|---|--|--|--|--|--|
| E | R | R | O | R | | P | O | W | 5 | | | | | |
|---|---|---|---|---|--|---|---|---|---|--|--|--|--|--|

7. Trouble in Power Amplifier (1)

If DC offset, over-current, over-heat, trouble in main transformer is detected, FLD shows below.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|--|--|--|--|--|--|--|--|
| P | R | O | T | E | C | T | | | | | | | | |
|---|---|---|---|---|---|---|--|--|--|--|--|--|--|--|

* If a trouble is detected upon power on, CPU turns off the speaker relay. And if the trouble is not recovered within 2 seconds, CPU turns the unit into stand-by. If DC offset or over-current is detected on power on status, the speaker relay is turned off, and if over-heat, trouble in main transformer is detected, the unit turns into stand-by immediately.

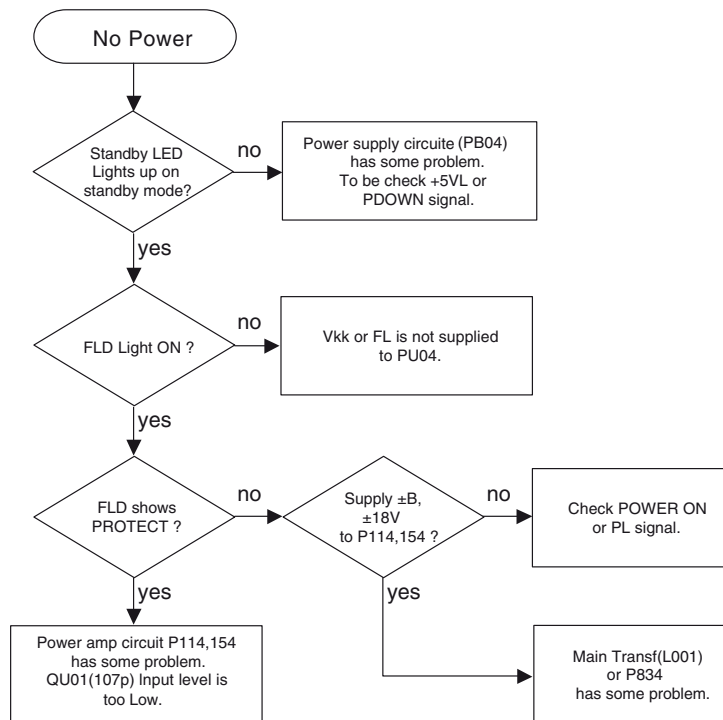
8. Trouble in Power Amplifier (2)

If a trouble in $\pm B$ power supply or $\pm 18V$ power supply is detected, the unit behaves like the followings.

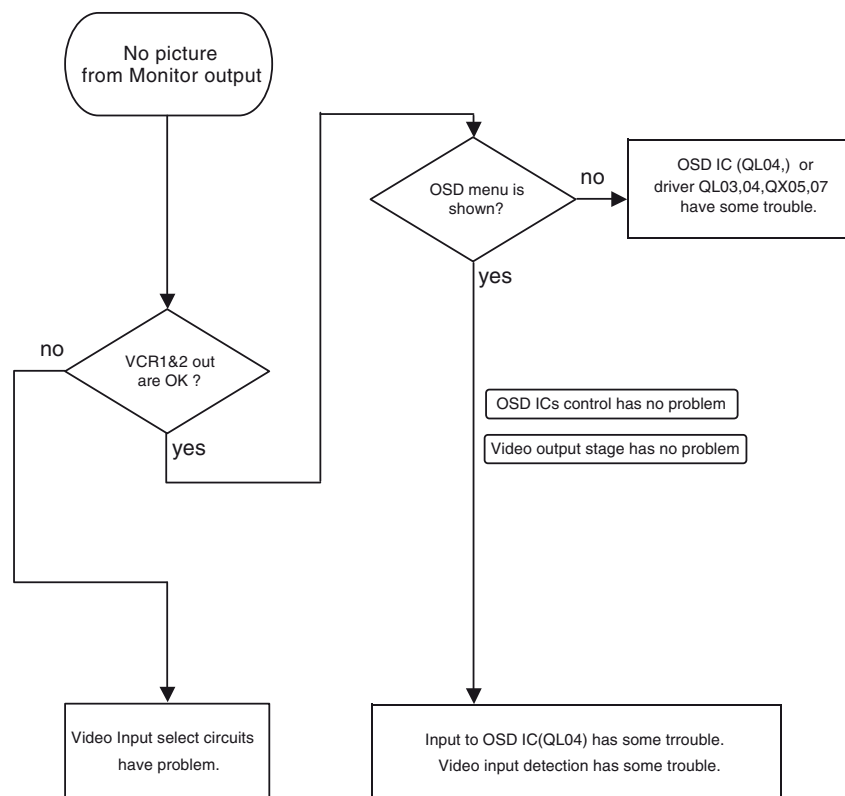
- 1) If a trouble is detected upon power on and the trouble is not recovered within 2 seconds, the unit turns into stand-by.
- 2) If a trouble is detected in power on status, the unit turns into stand-by immediately.

12. TROUBLE SHOOTING

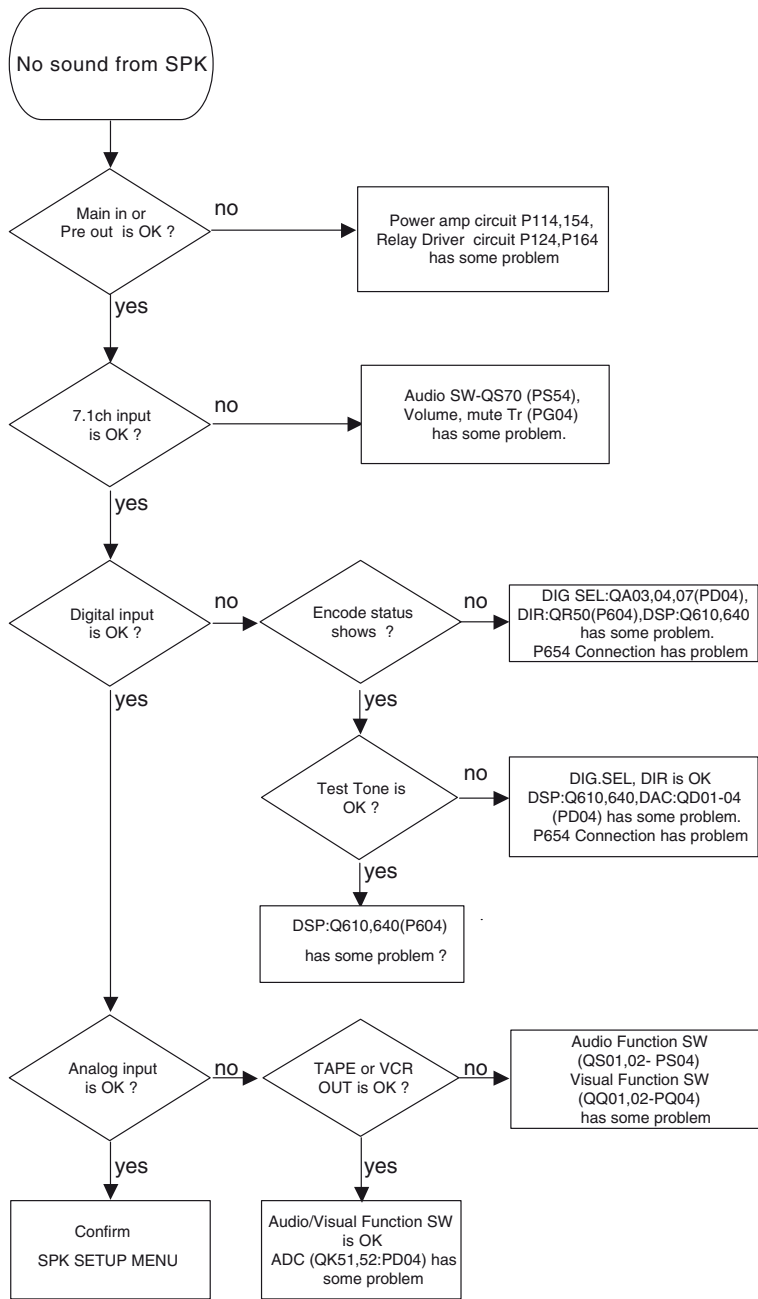
No Power



No Picture



NoSound



13. ELECTRICAL PARTS LIST

ASSIGNMENT OF COMMON PARTS CODES.

RESISTORS

R***: 1) GD05xxx140, Carbon film fixed resistor, ±5% 1/4W
 R***: 2) GD05xxx160, Carbon film fixed resistor, ±5% 1/6W

① Resistance value

Examples ;

① Resistance value

0.1 Ω 001 10 Ω 100 1 kΩ 102 100 kΩ 104
 0.5 Ω 005 18 Ω 180 2.7 kΩ 272 680 kΩ 684
 1 Ω 010 100 Ω 101 10 kΩ 103 1 MΩ 105
 6.8 Ω 068 390 Ω 391 22 kΩ 223 4.7 MΩ 475

Note : Please distinguish 1/4W from 1/6W by the shape of parts used actually.

CAPACITORS

C***: CERAMIC CAP.

3) DD1xxx370, Ceramic capacitor
 Disc type
 Temp.coeff.P350 ~N1000, 50V
 ② Capacity value
 ③ Tolerance

Examples ;

② Tolerance (Capacity deviation)
 ±0.25 pF 0
 ±0.5 pF 1
 ±5% 5

* Tolerance of COMMON PARTS handled here are as follows :

0.5 pF ~ 5 pF ±0.25 pF
 6 pF ~ 10 pF ±0.5 pF
 12 pF ~ 560 pF ±5%

③ Capacity value

0.5 pF 005 3 pF 030 100 pF 101
 1 pF 010 10 pF 100 220 pF 221
 1.5 pF 015 47 pF 470 560 pF 561

C*** : CERAMIC CAP.

4) DK16xxx300, High dielectric constant ceramic capacitor
 Disc type
 Temp.chara. 2B4, 50V
 ④ Capacity value

Examples ;

④ Capacity value
 100 pF 101 1000 pF 102 10000 pF 103
 470 pF 471 2200 pF 222

C***: 5) ELECTROLY CAP. (⏏), 6) FILM CAP. (⏏)

5) EAxxx10, Electrolytic capacitor
 One-way lead type, Tolerance ±20%
 ⑤ Capacity value
 ⑥ Working voltage

Examples ;

⑤ Capacity value
 0.1 μF 104 4.7 μF 475 100 μF 107
 0.33 μF 334 10 μF 106 330 μF 337
 1 μF 105 22 μF 226 1100 μF 118
 2200 μF 228

⑥ Working voltage

6.3V 006 25V 025
 10V 010 35V 035
 16V 016 50V 050

6) DF15xxx350 → Plastic film capacitor
 DF15xxx310 → One-way type, Mylar ±5% 50V
 DF16xxx310 → Plastic film capacitor
 One-way type, Mylar ±10% 50V
 ⑦ Capacity value

Examples ;

⑦ Capacity value
 0.001 μF (1000 pF) 102 0.1 μF 104
 0.0018 μF 182 0.56 μF 564
 0.01 μF 103 1 μF 105
 0.015 μF 153

NOTE : 1) The above CODES (R*** , R*** , C*** , C*** and C***) are omitted on the schematic diagram in some case.
 2) On the occasion, be confirmed the common parts on the parts list.
 3) Refer to "Common Parts List" for the other common parts (R105, DD4, DK4).

NOTE ON SAFETY FOR FUSIBLE RESISTOR :

The suppliers and their type numbers of fusible resistors are as follows;

1. KOA Corporation

| Part No. (MJL) | Type No. (KOA) | Description |
|----------------|----------------|-------------|
| NH05xxx140 | RF25SxxxΩJ | (±5% 1/4W) |
| NH05xxx120 | RF50SxxxΩJ | (±5% 1/2W) |
| NH85xxx110 | RF73B2AxxxΩJ | (±5% 1/10W) |
| NH95xxx140 | RF73B2ExxxΩJ | (±5% 1/4W) |

* Resistance value * Resistance value
 (0.1 Ω – 10 kΩ)

2. Matsushita Electronic Components Co., Ltd

| Part No. (MJL) | Type No. (MEC) | Description |
|----------------|----------------|-------------|
| NF05xxx140 | ERD-2FCJxxx | (±5% 1/4W) |
| RF05xxx140 | | |
| NF02xxx140 | ERD-2FCGxxx | (±2% 1/4W) |
| RF02xxx140 | | |

* Resistance value * Resistance value

Examples ;

* Resistance value
 0.1 Ω 001 10 Ω 100 1 kΩ 102 100 kΩ 104
 0.5 Ω 005 18 Ω 180 2.7 kΩ 272 680 kΩ 684
 1 Ω 010 100 Ω 101 10 kΩ 103 1 MΩ 105
 6.8 Ω 068 390 Ω 391 22 kΩ 223 4.7 MΩ 475

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 FUSE :

Regarding to all parts of parts code **FS20xxx2xx**, replace only with Wickmann-Werke GmbH, Type 372 non glass type fuse.

NOTE ON SAFETY :

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

安全上の注意 :

\blacktriangle 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。

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|---|----------------|
| | | | P114- POWER AMP FL FR SBL CIRCUIT BOARD | |
| | | | P114- CAPACITORS | |
| C101 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS | OA22602540 |
| C102 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| C103 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 |
| C104 | | 9965 000 04966 | FILM,APSV 122J, 1200pF(TP) 100V PP | OF15122540 |
| C105 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C106 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C107 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C111 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| C112 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C113 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C148 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| C149 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| C201 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS | OA22602540 |
| C202 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| C203 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 |
| C204 | | 9965 000 04966 | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| C205 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C206 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C207 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C211 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| C212 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C301 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS | OA22602540 |
| C302 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| C303 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 |
| C304 | | 9965 000 04966 | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| C305 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C306 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C307 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C311 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| C312 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C313 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C348 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| C349 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| C401 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS | OA22602540 |
| C402 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| C403 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 |
| C404 | | 9965 000 04966 | FILM,APSV 122J 1 200pF(TP) 100V PP | OF15122540 |
| C406 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C407 | | 9965 000 02644 | ELECT.220µF ±20% 100V RA-2 | OA22710020 |
| C411 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| | | | P114-CAPACITORS(COMMON) | |
| | | | PLASTIC FILM CAPACITOR ±5% 50V : C108 C208 C308 | |
| | | | P114- RESISTORS | |
| R106 | | | | |
| ∫ | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| R109 | | | | |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|-----------------------------------|----------------|
| R113 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R114 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R117 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R118 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R123 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 |
| R124 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R125 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R126 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| R127 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R128 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R129 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R130 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R131 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| ▲ R132 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 RGC55 W/TP | BZ10102020 |
| R142 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R143 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R149 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R206 | | | | |
| ∫ | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| R209 | | | | |
| R213 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R214 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R217 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R218 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R223 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 |
| R224 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R225 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R226 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| R227 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R228 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R229 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R230 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R231 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| ▲ R232 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 RGC55 W/TP | BZ10102020 |
| R242 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R243 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R306 | | | | |
| ∫ | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| R309 | | | | |
| R313 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R314 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R317 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R318 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R323 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 |
| R324 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R325 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R326 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| R327 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R328 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R329 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R330 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R331 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| ▲ R332 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 RGC55 W/TP | BZ10102020 |
| R342 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R343 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R406 | | | | |
| ∫ | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| R409 | | | | |
| R413 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R414 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R417 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|---|---|------------|----------------|--|----------------------------------|----------------|
| R418 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | Q108 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| R442 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | Q109 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| R443 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | Q110 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| R*** | | | P114- RESISTORS(COMMON) | | Q112 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| | | | CARBON FILM FIXED RES. | | Q113 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| | | | ±5% 1/6W : R101 R102 R104 | | ▲ Q114 | | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| | | | R105 R110 R111 R112 R115 | | ▲ Q115 | | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| | | | R116 R119 R120 R121 R122 | | ▲ Q116 | | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| | | | R133 R134 R135 R136 R137 | | ▲ Q117 | | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| | | | R139 R201 R202 R204 R205 | | Q118 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R210 R211 R212 R215 R216 | | Q203 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| | | | R219 R220 R221 R222 R233 | | Q204 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| | | | R234 R235 R236 R237 R239 | | Q205 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R301 R302 R304 R305 R310 | | Q206 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | | | R311 R312 R315 R316 R319 | | Q207 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | | | R320 R321 R322 R333 R334 | | Q208 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R335 R336 R337 R339 R401 | | Q209 | | 4822 130 42999 | TRS.2SA970 (GR) OR (BL) | HT111452A0 |
| | | | R402 R404 R405 R410 R411 | | Q210 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| | | | R412 R415 R416 R419 R420 | | Q212 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| | | | R542 R543 R544 RN40 RN41 | | Q213 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| | | | | P114- SEMICONDUCTORS | | ▲ Q214 | 4822 130 60354 | TRS.O,Y 120V,1A,PC=1.5W(10W) | HT334212A0 |
| | D101 | | 4822 130 32362 | DIODE,1SS176,MA165, 1SS254 30V 0.1A | HD20002000 | ▲ Q215 | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| | } | | | | | ▲ Q216 | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| | D104 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q217 | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| | D105 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q218 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | D106 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q301 | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| | D107 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q303 | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| | D108 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q304 | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| | D109 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | Q305 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | D201 | | 4822 130 32362 | DIODE,1SS176,MA165, 1SS254 30V 0.1A | HD20002000 | Q306 | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | } | | | | | Q307 | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | D204 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q308 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | D205 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q309 | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| | D206 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q310 | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| | D207 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q312 | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| | D208 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q313 | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| D209 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | ▲ Q314 | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 | |
| D301 | | 4822 130 32362 | DIODE,1SS176,MA165, 1SS254 30V 0.1A | HD20002000 | ▲ Q315 | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 | |
| } | | | | | ▲ Q316 | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 | |
| D304 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q317 | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 | |
| D305 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q318 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | |
| D306 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q403 | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | |
| D307 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q404 | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | |
| D308 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q405 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | |
| D309 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | Q406 | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | |
| D401 | | 4822 130 32362 | DIODE,1SS176,MA165, 1SS254 30V 0.1A | HD20002000 | Q407 | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | |
| D402 | | 4822 130 32362 | DIODE,1SS176,MA165, 1SS254 30V 0.1A | HD20002000 | Q408 | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | |
| Q101 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | Q409 | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 | |
| Q103 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | Q410 | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 | |
| Q104 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | QN08 | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | |
| Q105 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q106 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| Q107 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| | | | | | CN14 | 4822 124 22571 | P114- MISCELLANEOUS ELECT.10μF ±20% 50V RA-2 | OA10605020 | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-----------------|-------------|--------------------|---|----------------|---------|-------------|--------------------|---|----------------|
| CN18 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | | | | P124- MISCELLANEOUS | |
| CN66 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | J149 | | 9965 000 12664 | TERMINAL,SPKROUT FL FR | YT01040880 |
| K101 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | J349 | | 9965 000 12664 | TERMINAL,SPKROUT SBL SBR | YT01040880 |
| K102 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | ▲ LN01 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 |
| K103 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | ▲ LN03 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 |
| K201 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | LP91 | | 9965 000 05895 | RELAY,HP OUT RELAY | LY20240490 |
| K202 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | | | | P134- Q111 | |
| K203 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | Q111 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| K301 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | | | | P134- SEMICONDUCTORS | |
| K302 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | | | | P154- POWER AMP C SL SR, AVSS SENS | |
| K303 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | CIRCUIT BOARD | |
| | | | P124- SPKOUTS | | | | | P154- CAPACITORS | |
| | | | FRONT SURRBACK HEAD | | C151 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| | | | CIRCUIT BOARD | | C152 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| | | | P124- CAPACITORS | | C153 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| CN10 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | C154 | | 9965 000 04966 | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| CN11 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | C155 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CN12 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | C156 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| CN95 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | C157 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| CN96 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | C161 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| CN97 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | C162 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | P124-CAPACITORS(COMMON) | | C163 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| C*** | | | PLASTIC FILM CAPACITOR ±5% 50V : C109 C110 C209 C210 C309 C310 C409 C410 | | C198 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| C*** | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C119[/N/S] C219[/N/S] C319[/N/S] C419[/N/S] | | C199 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | P124- RESISTORS | | C213 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| R138 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C251 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| R238 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C252 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| R338 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C253 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| R438 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C254 | | 9965 000 04966 | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| RN35 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C255 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RN37 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C256 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| RP91 | | 4822 053 10331 | 330Ω ±5% 1W | GA05331010 | C257 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| RP92 | | 4822 053 10331 | 330Ω ±5% 1W | GA05331010 | C261 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| RP93 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C262 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | P124- RESISTORS(COMMON) | | C263 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| R*** | | | CARBON FILM FIXED RES. ±5% 1/6W : RN27-RN32 | | C351 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| | | | P124- SEMICONDUCTORS | | C352 | | 4822 126 14166 | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| DN05 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | C353 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| DN07 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | C354 | | 9965 000 04966 | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| DP91 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | C355 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QN04 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | C356 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| QN05 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | C357 | | 9965 000 02644 | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| QN06 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | C361 | | 9965 000 01561 | MICA,10pF D 250WV AUDIO | DF31100520 |
| | | | | | C362 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | | | C363 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | | | C389 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|---------------------------|----------------|
| C399 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 | ▲ R282 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 | BZ10102020 |
| C501 | | | | | | | | | |
| } | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | R292 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C507 | | | | | R293 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C508 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | R356 | | | | |
| C509 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 | } | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| C510 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 | R359 | | | | |
| CN01 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 | R363 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| CN02 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | R364 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| CN03 | | 4822 124 22273 | ELECT.0.47µF ±20% 50V RA-2 | OA47405020 | R367 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| CN04 | | 4822 124 22273 | ELECT.0.47µF ±20% 50V RA-2 | OA47405020 | R368 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| CN05 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | R373 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 |
| CN06 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | R374 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| CN15 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | R375 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| CN17 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | R376 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| CN61 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 | R377 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| CN62 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | R378 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| CN63 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | R379 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| CN64 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | R380 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| CN65 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | R381 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| | | | P154-CAPACITORS(COMMON) | | ▲ R382 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 | BZ10102020 |
| | | | PLASTIC FILM CAPACITOR | | | | | | |
| | | | ±5% 50V : C158 C258 C358 | | R392 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| | | | P154- RESISTORS | | R393 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| | | | | | RN83 | | 4822 050 24708 | 4.7Ω ±5% 1/2W | GG05047120 |
| R156 | | | | | R*** | | | | |
| } | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | | | | | |
| R159 | | | | | | | | | |
| R163 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | | | | | |
| R164 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | | | | | |
| R167 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | | | | | |
| R168 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | | | | | |
| R173 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 | | | | | |
| R174 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | | | | | |
| R175 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | | | | | |
| R176 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 | | | | | |
| R177 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | | | | | |
| R178 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | | | | | |
| R179 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | | |
| R180 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | | |
| R181 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 | | | | | |
| ▲ R182 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 | BZ10102020 | D151 | | | | |
| | | | | | | | | | |
| R192 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | } | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| R193 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | 30V 0.1A | |
| R199 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | D154 | | | | |
| R256 | | | | | D155 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| } | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | D156 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| R259 | | | | | D157 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R263 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | | | | AXIAL TAPG. | |
| R264 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | D158 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R267 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | | | | AXIAL TAPG. | |
| R268 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | D159 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| R273 | | 4822 100 11452 | TRIM.VARI.470 VERTICAL | RA04710760 | D251 | | | | |
| R274 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | } | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| R275 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | | | | 30V 0.1A | |
| R276 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 | D254 | | | | |
| R277 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | D255 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| R278 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | D256 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| R279 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | D257 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R280 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | AXIAL TAPG. | |
| R281 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 | D258 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA | HD20027010 |
| | | | | | | | | AXIAL TAPG. | |
| | | | | | D259 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|--------------------------------------|----------------|
| D351 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D354 | | | | |
| D355 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D356 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D357 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D358 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D359 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| D511 | | | | |
| | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D517 | | | | |
| DN61 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| DN62 | | 4822 130 10667 | ZENER,4.7V EQUIVALENT | HD30471000 |
| Q151 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| Q153 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| Q154 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q155 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q156 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q157 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q158 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q159 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q160 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| Q162 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| Q163 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| ▲ Q164 | | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| ▲ Q165 | | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| ▲ Q166 | | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| ▲ Q167 | | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| Q168 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q253 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| Q254 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q255 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q256 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q257 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q258 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q259 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q260 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| Q262 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| Q263 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| ▲ Q264 | | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| ▲ Q265 | | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| ▲ Q266 | | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| ▲ Q267 | | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| Q268 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q351 | | 4822 209 73064 | IC,NUM-2068-DD | HC10053090 |
| Q353 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| Q354 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q355 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q356 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q357 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q358 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q359 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q360 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---|-------------|--------------------|-------------------------------------|----------------|
| Q362 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| Q363 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| ▲ Q364 | | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| ▲ Q365 | | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| ▲ Q366 | | 9965 000 12763 | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| ▲ Q367 | | 9965 000 12764 | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| Q368 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q501 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 |
| Q502 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 |
| QN01 | | 4822 209 83312 | IC,TA7317P | HC10042050 |
| QN02 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| QN03 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| QN09 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| QN11 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| QN61 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 |
| QN62 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| QN63 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| QN64 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| P154- MISCELLANEOUS | | | | |
| K151 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| K152 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| K153 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| K251 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| K252 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| K253 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| K351 | | 4822 130 60795 | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| K352 | | 4822 130 11394 | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| K353 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| P164- SPKOUTS SURR CENTER MULTI CIRCUIT BOARD | | | | |
| P164- CAPACITORS | | | | |
| CN13 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| CN98 | /N/S | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CN99 | /N/S | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| P164-CAPACITORS(COMMON) | | | | |
| PLASTIC FILM CAPACITOR ±5% 50V : C159 C160 C259 C260 C359 C360 | | | | |
| HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C140[/N/S] C169[/N/S] C240[/N/S] C269[/N/S] | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|--|----------------|-------------|-------------|--------------------|---|----------------|
| | | | C369/[N/S] | | | | | P414- SBR POWER AMP CIRCUIT BOARD | |
| R188 | | 4822 053 10109 | P164- RESISTORS 10Ω ±5% 1W | GA05100010 | C405 | | 4822 124 22571 | P414- CAPACITORS ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| R288 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C412 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| R388 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C413 | | 4822 123 30086 | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| RN36 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C414 | | 4822 124 23789 | ELECT,47μF/100V | EA47610010 |
| RN38 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C415 | | 4822 124 23789 | ELECT,47μF/100V | EA47610010 |
| RN39 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | CN16 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| R*** | | | P164- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RN33 RN34 | | C*** | | | P414-CAPACITORS(COMMON) PLASTIC FILM CAPACITOR ±5% 50V : C408 | |
| DN06 | | 4822 130 82421 | P164- SEMICONDUCTORS DIODE,1D3 1A/200V | HD20002710 | R423 | | 4822 100 11426 | P414- RESISTORS TRIM.470Ω RH0638CS2R | RA04710780 |
| DN08 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | R424 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| DN09 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | R425 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| QN07 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | R426 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| J199 | | 9965 000 12663 | P164- MISCELLANEOUS TERMINAL,SPKROUT CENTER SL SR | YT01060030 | R427 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| J299 | | 9965 000 12664 | TERMINAL,SPKROUT ML MR | YT01040880 | R428 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| ▲ LN02 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | R429 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| ▲ LN04 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | R430 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| ▲ LN05 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | R431 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| | | | | | ▲ R432 | | 9965 000 01764 | FIXED,0.10Ω ±10% 5W X2 RGC55 W/TP | BZ10102020 |
| | | | | | R*** | | | P414- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : R421 R422 R433 R434 R435 R436 R437 R439 R548 RN44 RN45 | |
| Q161 | | 4822 130 60117 | P174- Q161 CIRCUIT BOARD P174- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | D403 | | 4822 130 32362 | P414- SEMICONDUCTORS DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| | | | | | D404 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| Q211 | | 4822 130 60117 | P214- Q211 CIRCUIT BOARD P214- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | D405 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| | | | | | D406 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| | | | | | D407 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| | | | | | D408 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| Q261 | | 4822 130 60117 | P254- Q261 CIRCUIT BOARD P254- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | D409 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| | | | | | Q411 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| | | | | | Q412 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| | | | | | Q413 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| | | | | | ▲ Q414 | | 4822 130 60354 | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| | | | | | ▲ Q415 | | 4822 130 60353 | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 |
| | | | | | ▲ Q416 | | 9965 000 01762 | TRS.2SC2922 O,Y | HT329222A0 |
| Q311 | | 4822 130 60117 | P314- Q311 CIRCUIT BOARD P314- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | ▲ Q417 | | 9965 000 01763 | TRS.2SA1216 O,Y | HT112162A0 |
| | | | | | Q418 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | | | QN10 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q361 | | 4822 130 60117 | P354- Q361 CIRCUIT BOARD P354- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | K401 | | 4822 130 10966 | P414- MISCELLANEOUS KIT,2SA1358 O,2SC3421 O | HK135819A0 |
| | | | | | K402 | | 4822 130 11394 | KIT,2SA1216/2SC2922(O,Y) PAIR | HK121619F0 |
| | | | | | K403 | | 4822 130 10965 | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |

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SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|--|-------------|--------------------|--------------------------------------|----------------|------------------------|-------------|--------------------|-------------------------------------|----------------|
| P604- DSP AND μ-COM CIRCUIT BOARD P604- CAPACITORS | | | | | CR70 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C610 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU01 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C611 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU02 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C612 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU03 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C613 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU04 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C614 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU05 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C615 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU06 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C616 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 | CU07 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C617 | | 4822 126 11703 | CER.0.01 μ F | DK98103300 | CU08 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C618 | | 4822 124 90357 | ELECT.2.2 μ F \pm 20% 50V RA-2 | OA22505020 | CU09 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 |
| C619 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU12 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C620 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU13 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C621 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU14 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C622 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU15 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C640 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU16 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C641 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU17 | | 4822 124 90352 | ELECT.10 μ F \pm 20% 16V RA-2 | OA10601620 |
| C642 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU18 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C643 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU19 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C644 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU20 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C645 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU21 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C646 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 | CU25 | | 5322 126 11578 | CER.1000pF \pm 10% B 50V GR36 | DK96102300 |
| C647 | | 4822 126 11703 | CER.0.01 μ F | DK98103300 | CU26 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C648 | | 4822 124 90357 | ELECT.2.2 μ F \pm 20% 50V RA-2 | OA22505020 | CU27 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C649 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU31 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C650 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU32 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C651 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU33 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C652 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU34 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C670 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU35 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C671 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU36 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C672 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU37 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C673 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU38 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C674 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU39 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C675 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU40 | | 4822 124 22698 | ELECT.47 μ F \pm 20% 25V RA-2 | OA47602520 |
| C676 | | | | | CU41 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| } | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU42 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C685 | | | | | CU43 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C691 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU44 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| C692 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU45 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| C693 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU46 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR30 | | 4822 122 33785 | CER.68pF (GR39) | DD95680300 | CU47 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| CR31 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU50 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR32 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU51 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 |
| CR33 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 | CU52 | | | | |
| CR34 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | } | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR35 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU60 | | | | |
| CR36 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU61 | | 4822 116 82487 | CHIP,0 Ω \pm 5% 1/16W | NN05000610 |
| CR44 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU62 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR50 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU63 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR51 | | 4822 126 11703 | CER.0.01 μ F | DK98103300 | CU64 | | 4822 116 82487 | CHIP,0 Ω \pm 5% 1/16W | NN05000610 |
| CR52 | | 4822 126 11703 | CER.0.01 μ F | DK98103300 | CU70 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR53 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU71 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR54 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | CU80 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR55 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | CU81 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 |
| CR56 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | P604- RESISTORS | | | | |
| CR57 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | R601 | | | | |
| CR58 | | 4822 122 33761 | CER.22pF \pm 5% CG 50V GR39 | DD95220300 | } | | 4822 051 30222 | CHIP,2.2k Ω \pm 5% 1/16W | NN05222610 |
| CR59 | | 4822 122 33761 | CER.22pF \pm 5% CG 50V GR39 | DD95220300 | R607 | | | | |
| CR60 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | R610 | | 4822 051 30279 | CHIP,27 Ω \pm 5% 1/16W | NN05270610 |
| CR61 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | R611 | | 4822 051 30472 | CHIP,4.7k Ω \pm 5% 1/16W | NN05472610 |
| CR62 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | R614 | | | | |
| CR63 | | 4822 124 41539 | ELECT.47 μ F \pm 20% 16V RA-2 | OA47601620 | } | | 4822 051 30472 | CHIP,4.7k Ω \pm 5% 1/16W | NN05472610 |
| CR64 | | 4822 126 11687 | CER.GRM39F104Z16 0.1 μ F | DK98104200 | R623 | | | | |

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SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| R624 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RR74 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 |
| R626 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RR75 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 |
| R629 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RR76 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 |
| R630 | | 4822 051 30333 | CHIP,33kΩ ±5% 1/16W | NN05333610 | RR77 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 |
| R631 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU01 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R632 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU02 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R633 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU03 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R636 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU04 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R637 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 | RU05 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R638 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU06 | | 4822 051 30101 | CHIP,100Ω ±5% 1/16W | NN05101610 |
| R640 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU07 | | 4822 051 30302 | CHIP,3kΩ ±5% 1/16W | NN05302610 |
| R641 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU08 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| R644 | | | | | RU10 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| } | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU11 | /N | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R653 | | | | | RU11 | /S | | CHIP,1.8kΩ ±5% 1/16W | NN05182610 |
| R654 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU12 | /N | 4822 117 11817 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R656 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU12 | /S | | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| R657 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU12 | /U | | CHIP,0Ω ±5% 1/16W | NN05000610 |
| R658 | | 4822 051 30333 | CHIP,33kΩ ±5% 1/16W | NN05333610 | RU13 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R659 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU14 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R660 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU15 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| R661 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU17 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R662 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU20 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R663 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU21 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R664 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU22 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| R665 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 | RU24 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| R666 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 | RU25 | | | | |
| R671 | | | | | } | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| } | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU28 | | | | |
| R679 | | | | | RU29 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 |
| R681 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU31 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R682 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU32 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R683 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU37 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R684 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 | RU38 | | 4822 051 30101 | CHIP,100Ω ±5% 1/16W | NN05101610 |
| R685 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU39 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R686 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU41 | | 4822 116 83207 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R687 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU42 | | 4822 051 30391 | CHIP,390Ω ±5% 1/16W | NN05391610 |
| R688 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU43 | | 4822 116 83207 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R689 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU44 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R691 | | | | | RU50 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| } | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU51 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R694 | | | | | RU56 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR30 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RU57 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR31 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU58 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RR32 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU60 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR33 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU61 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR50 | | 4822 051 30822 | CHIP,8.2kΩ ±5% 1/16W | NN05822610 | RU62 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR51 | | 9965 000 06300 | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU63 | | 4822 116 83819 | CHIP,18kΩ ±5% 1/16W | NN05183610 |
| RR52 | | 9965 000 06300 | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU64 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR53 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RU65 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR54 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU66 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR55 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU67 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR56 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU70 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR57 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU71 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR58 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU72 | | | | |
| RR59 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 | } | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| RR60 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | RU78 | | | | |
| RR61 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU80 | | 4822 050 26809 | 68Ω ±5% 1/4W | GG05680140 |
| RR63 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU81 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RR65 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU82 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR66 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU83 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RR72 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU84 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 |
| RR73 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU85 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-----------------------------|-------------|--------------------|-------------------------------------|----------------|--|-------------|--------------------|---------------------------------------|----------------|
| RU87 | | 4822 050 26809 | 68Ω ±5% 1/4W | GG05680140 | QU68 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 |
| RU88 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | ▲ QU69 | | 4822 130 90347 | PHOTO COUPLER,PC-817 1PAIR | HW10006320 |
| RU89 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | QU70 | | 9965 000 12647 | IC,ATMEL AT24C08 8PIN SOIC | HC10191990 |
| RU90 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 | QU71 | | 5322 209 11578 | IC,PCF8574(I/O EXPANDER) | HC10068490 |
| RU91 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 | QU80 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| RU92 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | QU81 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 |
| RU94 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 | QU82 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 |
| RU95 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 | QU83 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| P604- SEMICONDUCTORS | | | | | QU84 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 |
| DU01 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 | QU85 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 |
| DU08 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 | QU86 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 |
| DU81 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 | J600 | | 9965 000 12754 | RETAINER,GND TERMINAL | 320J104010 |
| Q600 | | 9965 000 12652 | CHIP FET (2SK),HN1K05FU 2SK2824 X 2 | HY22010050 | JR30 | | 4822 290 81638 | TERMINAL,14X14 RA 1L1P BLK AU FLM-GND | YT02010790 |
| Q601 | | 9965 000 12652 | CHIP FET (2SK),HN1K05FU 2SK2824 X 2 | HY22010050 | JR31 | | 9965 000 12657 | OPT.CONNECTOR,JFJ300 | YJ15000210 |
| Q610 | | 9965 000 12653 | IC,CS493292 | HC10009880 | JU50 | | 9965 000 12342 | JACK,DELC-J9PAF-20L9 | YJ90001220 |
| Q611 | | 9965 000 04635 | AUDIO DSP CRYSTAL | HC009805K0 | JU61 | | 4822 267 41009 | TERMINAL,2P CINCH PINJACK | YT02020890 |
| Q640 | | 9965 000 12653 | IC,CS493292 | HC10009880 | JU62 | | 9965 000 12343 | TERMINAL,CINCH PIN JACK GRN-GRN | YT02021740 |
| Q641 | | 9965 000 04635 | IC,TC74VHCT245AFT | HC009805K0 | JU80 | | 9965 000 12344 | JACK,3.5MM MINI JACK LGA6502-0150 | YJ01004750 |
| Q671 | | 9965 000 12654 | IC,MBM29LV400TC-90P | HC60021000 | JU82 | | 9965 000 03411 | JACK,LGY6501-0600 3.5 MINI JACK | YJ01004670 |
| Q673 | | 9965 000 12655 | IC,TC74VHCT244AFT | HC009705K0 | L691 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| Q674 | | 9965 000 04636 | IC,TC74VHC574FT | HC009605K0 | LR30 | | 4822 142 60422 | PULSE TRANSF. TPS247MN-0386AN) | TP41042030 |
| Q675 | | 9965 000 04636 | IC,TC74VHC574FT | HC009605K0 | LU01 | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| Q676 | | 9965 000 04635 | IC,TC74VHCT245AFT | HC009805K0 | LU54 | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| Q680 | | 9965 000 11670 | IC,TC74VHCT541AFT | HC008805K0 | LU71 | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| Q681 | | 9965 000 04639 | IC,TC74VHC08FT TAPING | HC008205K0 | LU80 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| Q682 | | 9965 000 12656 | IC,TC74VHC32FT | HC009505K0 | LU81 | | 9965 000 12347 | PUSH SW.SPUJ191000 WITH KNOB | SP02022320 |
| Q683 | | 9965 000 04632 | IC,TC74VHC00FS | HC005105K0 | LU86 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| Q684 | | 9965 000 12656 | IC,TC74VHC32FT | HC009505K0 | LU87 | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| Q685 | | 9965 000 12646 | IC,TC74VHC125FT | HC009405K0 | SU02 | | 9965 000 12347 | PUSH SW.SPUJ191000 WITH KNOB | SP02022320 |
| QR44 | | 9965 000 04639 | IC,TC74VHC08FT TAPING | HC008205K0 | XR50 | | 4822 242 10851 | CRYSTAL,12.288MHZ (AT-49) | JX12013260 |
| QR50 | | 9965 000 06294 | IC,LC89055 (SPDIF RECORDER) | HC10405030 | XU01 | | 9965 000 12348 | SERAMVIB.CSTLS 5.0MHZ | FQ05004050 |
| QR70 | | 9965 000 11670 | IC,TC74VHCT541AFT | HC008805K0 | P814- BACKUP TRANSF, AC OUTLET CIRCUIT BOARD P814- CAPACITORS ▲ C802 /U CER.DE1607-1F 103M-KH DK17103910 ▲ C803 /U CER.DE1607-1F 103M-KH DK17103910 C804 /U CER.100pF UP050B101K-A DA16101110 C805 /U ELECT.100μF ±20% 10V RA-2 OA10701020 C805 /N/S 4822 126 10364 CER.100pF UP050B101K-A DA16101110 C811 4822 124 23649 ELECT.470μF 25V ±20% RA-2 OA47702520 C812 4822 124 22698 ELECT.47μF ±20% 25V RA-2 OA47602520 ▲ C813 4822 124 80582 ELECT.4700μF 16V OA47801620 C814 4822 122 40617 CER.50V DC 0.1μF +80-20% DD38104010 | | | | |
| QU01 | | 9965 000 12345 | IC,H8S/2633 FP-128 | HC60022010 | | | | | |
| QU02 | | 9965 000 11677 | IC,PST600D-2 RESET TAPING | HC10098550 | | | | | |
| QU03 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | | |
| QU05 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU20 | | 9965 000 04632 | IC,TC74VHC00FS | HC005105K0 | | | | | |
| QU21 | | 9965 000 12646 | IC,TC74VHC125FT | HC009405K0 | | | | | |
| ▲ QU41 | | 9965 000 01771 | IC,PQ30RV11 | HC36930320 | | | | | |
| QU42 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU43 | | 9965 000 09110 | TRS.2SA950 (GR,R) | HT109501A0 | | | | | |
| QU50 | | 9965 000 12346 | IC,HIN202ECB 16LEAD WIDE BODY | HC10204990 | | | | | |
| QU60 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU61 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | | |
| QU62 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU63 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | | |
| QU65 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | | |
| QU66 | | 4822 130 61553 | DIG. TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU67 | | 4822 111 92183 | DIG. TRS. RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|---------------------------|----------------|
| C815 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | C831 | | 4822 124 23918 | ELECT.ELNA RA2 16X25 | OA10805020 |
| C816 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | C832 | | 4822 124 41542 | ELECT.470µF ±20% 50V RA-2 | OA47705020 |
| C817 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | C833 | | | | |
| | | | P814- RESISTORS | | | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| ▲ R801 | /U | | ROTOR,2.2Ω 7W | NQ15022070 | C836 | | | | |
| ▲ R802 | /U | | W/TEMP.FUSE | | C837 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| | | | ROTOR,2.2Ω 7W | NQ15022070 | C838 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| R807 | | 4822 117 10158 | W/TEMP.FUSE | | C839 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 |
| R808 | /U | | 1Ω ±5% 1/4W | GG05010140 | C840 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| R811 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471140 | C841 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| ▲ R899 | /U | | 2.2MΩ ±10% 1/2W FOR UL | RC10225820 | ▲ C842 | | | | |
| | | | P814- RESISTORS(COMMON) | | ▲ C845 | | 9965 000 12765 | ELECT.35XL90 VNSD | OB18907120 |
| R*** | | | CARBON FILM FIXED RES. | | C846 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | ±5% 1/6W : R803[U] R804[U] | | C847 | | 4822 124 41535 | ELECT.100µF ±20% 25V RA-2 | OA10702520 |
| | | | R805 R806 R812 R813 | | C848 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | P814- SEMICONDUCTORS | | ▲ CN07 | | 4822 124 90366 | ELECT.220µF ±20% 50V RA-2 | OA22705020 |
| D801 | /U | | DIODE,1D3 1A/200V | HD20002710 | CN08 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| D802 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | CN09 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| D803 | /U | | DIODE,1SS176,MA165,1SS254 | HD20002000 | | | | | |
| | | | 30V 0.1A | | | | | | |
| D804 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 | HD20002000 | | | | | |
| | | | 30V 0.1A | | | | | | |
| ▲ D811 | | | | | | | | | |
| ▲ D816 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D817 | | 4822 130 80317 | ZENER,5.1V EQUIVALENT | HD30511000 | | | | | |
| Q801 | /U | | TRS.2SA1048 Y OR GR | HT110482B0 | R538 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| Q802 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | R539 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| Q803 | | 4822 130 60588 | DIG.TR.S.DTC114ES/UN4211 | BA20001000 | R831 | | 4822 050 21021 | 100Ω ±5% 1/4W | GG05101140 |
| | | | 10K,10K | | R832 | | 4822 050 21021 | 100Ω ±5% 1/4W | GG05101140 |
| ▲ Q811 | | 4822 209 61847 | IC,NJM78M05FA | HC38505090 | R833 | | 4822 050 21108 | 1Ω ±5% 1/2W | GG05010120 |
| Q812 | | 9965 000 11677 | IC,PST600D-2 RESET TAPING | HC10098550 | R834 | | 4822 117 10158 | 1Ω ±5% 1/4W | GG05010140 |
| | | | P814- MISCELLANEOUS | | R835 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| ▲ F801 | /U | | FUSE,12A 250V | FS11200440 | RN24 | | 4822 117 10158 | 1Ω ±5% 1/4W | GG05010140 |
| | | | UL,CSA,MITI NO.314 | | | | | | |
| ▲ F801 | /N/S | 4822 070 36302 | FUSE,6.3 A 250V BS LISTED | FS10630850 | | | | | |
| ▲ J801 | /U | | JACK,2P AC OUTLET | YJ04002040 | R*** | | | | |
| | | | (CCT1304-0212) | | | | | | |
| ▲ J801 | /N | 4822 267 31194 | JACK,AC SOKET YKE31-0090 | YJ04001640 | | | | | |
| ▲ L801 | | 4822 280 80773 | RELAY,VS24MB-NR TV-8 | LY10240240 | | | | | |
| ▲ L802 | /U | | POWER RELAY,G5PA-1 5A | LY10120400 | D501 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| ▲ L811 | /N/S | 9965 000 12339 | POWER TRANSF.AC230V | TS13521080 | | | | | |
| ▲ L811 | /U | | POWER TRANSF.AC120V | TS13521070 | D502 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| | | | | | D503 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| | | | P824- POWER SW | | ▲ D831 | | | | |
| | | | (EXEPT /U) | | ▲ D838 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| | | | CIRCUIT BOARD | | D839 | | 4822 130 81729 | ZENER,MTZJ33D | HD33301000 |
| | | | P824- CAPACITORS | | D840 | | 4822 130 80318 | ZENER,6.8V EQUIVALENT | HD30681000 |
| ▲ C801 | /N/S | | CER.DE1307-1E 472M-KH | DK17472910 | ▲ D841 | | 9965 000 01578 | DIODE,600V 25A | HE20029290 |
| | | | | | | | | | |
| | | | P824- MISCELLANEOUS | | ▲ DN01 | | 4822 130 82421 | BRIDGE-DI D25XB60 | HD20002710 |
| ▲ S801 | /N/S | 9965 000 11695 | PUSH SW.MAINS POWER | SP01013800 | ▲ DN02 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| | | | ESB92S17B | | DN03 | | 4822 130 82609 | DIODE,1D3 1A/200V | HD30201000 |
| | | | P834- POWER SUPPLY | | DN04 | | 4822 130 82609 | ZENER,MTZJ2.0B | HD30201000 |
| | | | FOR POWER AMP | | Q503 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| | | | CIRCUIT BOARD | | Q504 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| | | | P834- CAPACITORS | | Q505 | | 4822 130 60588 | DIG.TR.S.DTC114ES/UN4211 | BA20001000 |
| C511 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | | | | | |
| C514 | | 4822 124 23056 | ELECT,47µF/16V | EJ47601610 | Q506 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | |
|---------|-------------|--------------------|--|----------------|---------|----------------|--|---|---|------------|
| Q507 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | R*** | | | PC04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RC01-RC04 RC06 RC12 RC13 RC16/[U] RC17-RC21 RC24-RC50 RC52 | | |
| Q508 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | | | | | | |
| ▲ Q831 | | 4822 209 80675 | IC,NJM78M18FA | HC38518090 | | | | | | |
| ▲ Q832 | | 4822 209 83829 | IC,-18V 500MA REG. NJM79M18FA JR | HC39518090 | | | | | | |
| ▲ Q833 | | 4822 209 80675 | IC,NJM78M18FA | HC38518090 | | | | | | |
| | | | P834- MISCELLANEOUS | | | | | | | |
| ▲ L501 | | 9965 000 12665 | RELAY,VSB24STB 16A AVSS | LY10240300 | | DC01 | 4822 130 82159 | | PC04- SEMICONDUCTORS L.E.D.GL3ED8 SHARP | HI10099320 |
| ▲ L502 | | 9965 000 12665 | RELAY,VSB24STB 16A AVSS | LY10240300 | | DC02 | | | | |
| | | | P844- AC INLET CIRCUIT BOARD | | | | 9965 000 12659 | | L.E.D.SLR-932AV-8K A RANK 5MM P2.5 | HI20006030 |
| | | | P844- MISCELLANEOUS | | | DC05 | | | | |
| ▲ J810 | | 9965 000 01313 | JACK,2P MAINS INLET PWI1910-H | YJ04002440 | DC06 | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | |
| | | | PC04- FRONT CIRCUIT BOARD | | QC01 | 9965 000 12660 | IC,NJM3430FG1 | HC10220090 | | |
| | | | PC04- CAPACITORS | | QC02 | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | |
| CC01 | | | | | QC03 | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | |
| } | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | QC04 | 4822 218 12029 | PHOTO UNIT, IR SENSOR TSOP 1136 TB1 | HW10002620 | | |
| CC05 | | | | | QC05 | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | |
| CC07 | | | CER.390pF | DA16391110 | QC06 | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | |
| CC08 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | QC07 | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | |
| CC09 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | QC08 | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | |
| CC10 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | QC09 | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 | | |
| CC11 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | QC10 | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 | | |
| CC12 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | QC11 | 9965 000 11677 | IC,PST600D-2 RESET TAPING | HC10098550 | | |
| CC13 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | | | PC04- MISCELLANEOUS | | | |
| CC16 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | SC01 | | | | | |
| CC17 | | 4822 122 30103 | CER.0.022µF Z 50V | DK18223310 | } | 9965 000 00373 | PUSH SW.EVQ11L05R H/5MM, 160GF | SP01013370 | | |
| CC18 | | 4822 124 21901 | ELECT,47µF/6.3V | EJ47600610 | SC26 | | | | | |
| CC21 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | SC27 | 9965 000 01349 | ROTALY ENCODER, EC16B 16PLS 16CLICK | SR02010080 | | |
| CC22 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | VC01 | 9965 000 12661 | DISPLAY UNIT,16-BT-92GNK | HQ31601410 | | |
| CC30 | | 4822 124 80665 | ELECT,10µF/50V | EJ10605010 | | | | | | |
| CC31 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | | | | | | |
| CC32 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | | | | | | |
| CC33 | | 4822 126 11558 | CER.CER.0.1µF Z 50V | DA17104110 | | | | | | |
| CC34 | | 4822 124 21894 | ELECT,10µF/16V | EJ10601610 | | | | | | |
| CC35 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | | |
| CC36 | | 4822 126 10935 | ELECT,100µF/6.3V | EJ10700610 | SC60 /U | | | | | |
| CC38 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | | |
| CC40 | | 4822 122 40586 | CER.10000pF | DA17103110 | | | | | | |
| CC41 | | 4822 122 40586 | CER.10000pF | DA17103110 | | | | | | |
| CC43 | | 4822 126 10935 | ELECT,100µF/6.3V | EJ10700610 | | | | | | |
| CC44 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | | |
| CC50 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | | | | | | |
| CC51 | | 4822 124 90355 | ELECT.100µF ±20% 50V RA-2 | OA10705020 | CC80 | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | |
| | | | PC04-CAPACITORS(COMMON) | | CC81 | 4822 122 40586 | CER.10000pF | DA17103110 | | |
| | | | PLASTIC FILM CAPACITOR ±5% 50V : CC20 | | CC82 | 4822 122 40586 | CER.10000pF | DA17103110 | | |
| | | | PC04- RESISTORS | | | | | | | |
| RC08 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | R*** | | | | | |
| RC09 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | | | | | | |
| RC10 | | | COMPO.RKC13BS103J ±5% P1.8 | BW05103330 | SC80 | 9965 000 00373 | PUSH SW.EVQ11L05R H/5MM, 160GF | SP01013370 | | |
| RC11 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | SC81 | 9965 000 00373 | PUSH SW.EVQ11L05R H/5MM, 160GF | SP01013370 | | |
| | | | | | SC82 | 9965 000 01348 | ROTALY ENCODER, 36PULSE EC16B | SR02010070 | | |
| | | | | | | | PC84- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RC80-RC85 | | | |
| | | | | | | | PC84- MISCELLANEOUS | | | |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|--|----------------|---------|-------------|--------------------|--------------------------------------|--------------------------|
| CC90 | | 4822 122 40617 | PC94- JYRO | DD38104010 | CD56 | | 4822 126 11703 | CER.0.01µF | DK98103300 |
| | | | CIRCUIT BOARD | | CD59 | | | 4822 126 11703 | CER.0.01µF |
| R*** | | | PC94- CAPACITORS | | CD60 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | CER.50V DC 0.1µF +80-20% | | CD65 | | | 4822 121 70089 | FILM,820pF ±5% 50V |
| QC90 | | 4822 130 11143 | PC94- RESISTORS(COMMON) | HW10033320 | CH01 | | 9965 000 09113 | | |
| | | | CARBON FILM FIXED RES. ±5% 1/6W : RC90 | | CH08 | | | 4822 124 80578 | ELECT.22µF 25V ARA |
| | | | PC94- SEMICONDUCTORS | | CH09 | | 9965 000 06697 | | |
| | | | PHOTO UNIT,GP1A06 2PHASE PHOTOINTERRUPTER | | CH16 | | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 |
| CA01 | | 4822 126 13837 | PD04- DIG IN/ADC/DAC | DK96104200 | CH17 | | 4822 122 33761 | | |
| | | | CIRCUIT BOARD | | CH20 | | | 4822 124 80578 | ELECT.22µF 25V ARA |
| CA05 | | | PD04- CAPACITORS | | CH21 | | 9965 000 05891 | | |
| CA06 | | | CER.0.1µF ±10% B 10V | | CH24 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CA09 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH25 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CA10 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CH28 | | 4822 122 33777 | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CA12 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CH29 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CA14 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH32 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CA20 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CH33 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD01 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH36 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD04 | | 9965 000 01567 | ELECT.100µF 10V ARA | OA10701050 | CH37 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CD05 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH40 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CD12 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH41 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CD13 | | 9965 000 01567 | ELECT.100µF 10V ARA | OA10701050 | CH42 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CD16 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH43 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CD17 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH44 | | 4822 122 33777 | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CD20 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH45 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD21 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CH46 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD24 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH47 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD25 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH48 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD28 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CH49 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CD29 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CH56 | | 4822 121 70089 | FILM,820pF ±5% 50V | DF15821350 |
| CD32 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ01 | | 9965 000 09113 | FILM,APSV 271J, 270pF(TP) 100V PP | OF15271540 |
| CD33 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ08 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD36 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ09 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD37 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD40 | | 4822 126 11759 | CER.100pF ±5% CG 50V GR39 | DD95101300 | CJ16 | | 9965 000 06697 | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 |
| CD44 | | 4822 126 11703 | CER.0.01µF | DK98103300 | CJ17 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD50 | | 4822 126 11703 | CER.0.01µF | DK98103300 | CJ18 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CD53 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ19 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD54 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ20 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD55 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ21 | | 9965 000 06697 | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 |
| | | | | | CJ24 | | | | |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|--------------------------------------|----------------|
| CJ25 | | | | |
| } | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CJ28 | | | | |
| CJ29 | | | | |
| } | | 4822 122 33761 | CER.22pF ±5% CG 50V GR39 | DD95220300 |
| CJ32 | | | | |
| CJ33 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CJ34 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CJ35 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CJ36 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CJ37 | | | | |
| } | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CJ40 | | | | |
| CJ41 | | | | |
| } | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CJ48 | | | | |
| CK01 | | 4822 111 41305 | 0Ω ±5% 1/4W | GD05000140 |
| CK02 | | 4822 111 41305 | 0Ω ±5% 1/4W | GD05000140 |
| CK03 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CK04 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CK05 | | 4822 122 33753 | CER.150pF ±5% CG 50V GR39 | DD95151300 |
| CK06 | | 4822 122 33753 | CER.150pF ±5% CG 50V GR39 | DD95151300 |
| CK07 | | 4822 126 11759 | CER.100pF ±5% CG 50V GR39 | DD95101300 |
| CK08 | | 4822 126 11759 | CER.100pF ±5% CG 50V GR39 | DD95101300 |
| CK09 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CK10 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CK11 | | | | |
| } | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK17 | | | | |
| CK18 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CK19 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 |
| CK20 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 |
| CK21 | | | | |
| } | | 4822 122 33777 | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CK24 | | | | |
| CK25 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK26 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK27 | | 4822 122 33777 | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CK28 | | 4822 122 33777 | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CK29 | | 9965 000 08352 | CER.0.1µF 50V F C1608JF1H104Z | DK98104300 |
| CK30 | | 9965 000 00599 | CER.0.22µF ±10% B 10V | DK96224200 |
| CK51 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK52 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK53 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CK54 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CK55 | | 9965 000 06287 | CER.GRM39F224Z16 0.22µF | DK98224200 |
| CK56 | | 9965 000 06287 | CER.GRM39F224Z16 0.22µF | DK98224200 |
| CK57 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK58 | | 4822 126 11687 | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CK59 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CK60 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CK61 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 |
| CK68 | | 4822 126 11568 | CER.470pF (GR39) | DK96471300 |
| | | | PD04- RESISTORS | |
| RA01 | | | | |
| } | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 |
| RA05 | | | | |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|----------------------|----------------|
| RA06 | | | | |
| } | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| RA10 | | | | |
| RA11 | | | | |
| } | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RA15 | | | | |
| RA16 | | | | |
| } | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RA20 | | | | |
| RA21 | | | | |
| } | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA24 | | | | |
| RD01 | | | | |
| } | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| RD08 | | | | |
| RD09 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RH01 | | | | |
| } | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RH28 | | | | |
| RH29 | | | | |
| } | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RH32 | | | | |
| RH33 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RH34 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RH35 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RH36 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RH37 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| RH38 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| RH39 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RH40 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RH41 | | | | |
| } | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RH44 | | | | |
| RH45 | | | | |
| } | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RH48 | | | | |
| RH49 | | | | |
| } | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RH52 | | | | |
| RH53 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH54 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH55 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| RH56 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| RH57 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH58 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH59 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| RH60 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| RH61 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RH62 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RH63 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RH64 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RJ01 | | | | |
| } | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RJ28 | | | | |
| RJ29 | | | | |
| } | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RJ32 | | | | |
| RJ33 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RJ34 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RJ35 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RJ36 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RJ37 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| RJ38 | | 4822 051 30683 | CHIP,68kΩ ±5% 1/16W | NN05683610 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|---|----------------|
| RJ39 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 | | | | PD04- SEMICONDUCTORS | |
| RJ40 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 | DA01 | | | | |
| RJ41 | | | | | DA05 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| RJ44 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | DK01 | | | | |
| RJ45 | | | | | DK05 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| RJ48 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 | DK70 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| RJ49 | | | | | DK71 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| RJ52 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 | QA01 | | 4822 209 31568 | IC,CMOS 74HCU04 FLAT TAPING | HC700400Z0 |
| RK01 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 | QA02 | | 4822 209 31568 | IC,CMOS 74HCU04 FLAT TAPING | HC700400Z0 |
| RK02 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 | QA03 | | 9965 000 01342 | IC,TC74HC151AF | HC715100Z0 |
| RK03 | | 4822 051 30392 | CHIP,3.9kΩ ±5% 1/16W | NN05392610 | QA04 | | 9965 000 01342 | IC,TC74HC151AF | HC715100Z0 |
| RK04 | | 4822 051 30392 | CHIP,3.9kΩ ±5% 1/16W | NN05392610 | QA05 | | 4822 209 31929 | IC,OR-GATE 74HC32 | HC703200Z0 |
| RK05 | | 4822 051 30272 | CHIP,2.7kΩ ±5% 1/16W | NN05272610 | QA06 | | 4822 209 30426 | IC,CMOS 74HC00 FLAT TAPING | HC700000Z0 |
| RK06 | | 4822 051 30272 | CHIP,2.7kΩ ±5% 1/16W | NN05272610 | QA07 | | 5322 209 11578 | IC,PCF8574(I/O EXPANDER) | HC10068490 |
| RK07 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | QD01 | | | | |
| RK08 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | | | 9965 000 12651 | IC,24BIT 192KHZ DAC DR=120DB | HC10011880 |
| RK09 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | | | | | |
| RK10 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | QD04 | | | | |
| RK11 | | | | | QH01 | | | | |
| RK14 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| RK15 | | | | | QH05 | | | | |
| RK18 | | 4822 051 30331 | CHIP,330Ω ±5% 1/16W | NN05331610 | QJ01 | | | | |
| RK19 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| RK20 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | QJ04 | | | | |
| RK21 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 | QK01 | | 4822 130 63601 | CHIP TRS.(2SC),2SC4213 | HX342132A0 |
| RK23 | | | | | QK02 | | 4822 130 63601 | CHIP TRS.(2SC),2SC4213 | HX342132A0 |
| RK28 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | QK03 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |
| RK29 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK04 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |
| RK30 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK05 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| RK31 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | QK06 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| RK32 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK07 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| RK33 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | QK08 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |
| RK34 | | 4822 116 83215 | CHIP,5.6kΩ ±5% 1/16W | NN05562610 | QK51 | | 9965 000 09111 | IC,ADC AK5383VS 96kHz24BIT | HC10033480 |
| RK35 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | QK70 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| RK36 | | 4822 116 83215 | CHIP,5.6kΩ ±5% 1/16W | NN05562610 | QK71 | | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 |
| RK37 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | QK72 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| RK39 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 | QK73 | | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 |
| RK40 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 | JA01 | | 4822 267 41157 | TERMINAL,14X14 RA 1L3P BLK AU F-SHIELD | YT02030610 |
| RK41 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 | JA02 | | 9965 000 01340 | TERMINAL,CINCH 2P AU(BL) FRONT SHIELDED | YT02021540 |
| RK42 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 | JA03 | | | | |
| RK43 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 | | | 9965 000 12658 | OPT.CONNECTOR,JFJ400 | YJ15000200 |
| RK44 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | JA06 | | | | |
| RK46 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | LD01 | | | | |
| RK47 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| RK48 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | LD04 | | | | |
| RK49 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 | LK70 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RK50 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 | LK71 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RK51 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | | | |
| RK58 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 | | | | | |
| RK70 | | | | | | | | | |
| RK73 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | | | |
| RK74 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 | | | | | |
| RK75 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 | | | | | |
| RK76 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | CF81 | /N | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| RK77 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | CF82 | /N | 5322 124 21731 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJ) |
|-------------|-------------|--------------------|---|---------------|---------|-------------|--------------------|--------------------------------------|---------------|
| RF83 | N | 4822 116 82805 | PF04- RESISTORS 1Ω ±5% 1/6W | GG05010160 | LF56 | /S/U | | RELAY,MR82-24USR | LY20240480 |
| R*** | | | PF04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RF81/[N] RF82/[N] | | LF57 | /S/U | | RELAY,MR82-24USR | LY20240480 |
| | | | | | LF59 | /S/U | | RELAY,MR82-24USR | LY20240480 |
| DF81 | N | 4822 130 32362 | PF04- SEMICONDUCTORS DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE01 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| QF81 | N | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | CE02 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| JF81 | N | 9965 000 08366 | PF04- MISCELLANEOUS TERMINAL,YKF41-5040 | YT02210070 | CE03 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| JF82 | N | 9965 000 08366 | TERMINAL,YKF41-5040 | YT02210070 | CE04 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| LF81 | N | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 | CE05 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CE06 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CE07 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CE08 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CE09 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| | | | | | CE10 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| | | | | | CE11 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| | | | | | CE12 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| CF61 | /S/U | | PF14- COMPONENT CIRCUIT BOARD PF14- CAPACITORS CER.0.01μF Z 50V | DK18103310 | CE13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CF62 | /S/U | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CE14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CF63 | /S/U | | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | CE15 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CE16 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| RF53 | /S/U | | PF14- RESISTORS 1Ω ±5% 1/6W | GG05010160 | CE17 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RF56 | /S/U | | 1Ω ±5% 1/6W | GG05010160 | CE18 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RF59 | /S/U | | 1Ω ±5% 1/6W | GG05010160 | CE19 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| RF76 | /S/U | | 1Ω ±5% 1/6W | GG05010160 | CE20 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| RF77 | /S/U | | 75Ω ±5% 1/6W | GD05750160 | CE21 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| | | | | | CE22 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| R*** | | | PF14- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RF51-RF52/[S/U] RF54-RF55/[S/U] RF57-RF58/[S/U] RF74-RF75/[S/U] | | CE23 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| | | | | | CE24 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| | | | | | CE25 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| | | | | | CE26 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| DF51 | /S/U | | PF14- SEMICONDUCTORS DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE41 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| DF52 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE42 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| DF53 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE43 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| DF54 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE44 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QF51 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE49 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 |
| QF52 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE50 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 |
| QF53 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE51 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| QF54 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE52 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| | | | | | CE53 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | | | CE54 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | | | CE55 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| JF51 | /S/U | | PF14- MISCELLANEOUS TERMINAL,YKC21-4076 1L3 FS AU | YT02030700 | CE57 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| JF52 | /S/U | | TERMINAL,6P CINCH R/G/B DUAL GND 2L6P | YT02060640 | CE58 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| JF53 | /S/U | | TERMINAL,6P CINCH R/G/B DUAL GND 2L6P | YT02060640 | CE59 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| LF51 | /S/U | | RELAY,MR82-24USR | LY20240480 | CE60 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| LF52 | /S/U | | RELAY,MR82-24USR | LY20240480 | CE61 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 |
| LF53 | /S/U | | RELAY,MR82-24USR | LY20240480 | CE62 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| LF54 | /S/U | | RELAY,MR82-24USR | LY20240480 | CE63 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| LF55 | /S/U | | RELAY,MR82-24USR | LY20240480 | CE64 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| | | | | | CE65 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CE66 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CE67 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CE68 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|-----------------------------------|----------------|---------|-------------|--------------------|---|----------------|
| CE69 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CG65 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE70 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CG66 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE71 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CG67 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CE73 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 | CG68 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CE74 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 | CG69 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CE75 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CG70 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CE91 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CG71 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CE92 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CG72 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CE93 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CG73 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CE94 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CG74 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CG01 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CG75 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CG02 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CG76 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CG03 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CG91 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG04 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CG92 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG05 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | CG93 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG06 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | CG94 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG07 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CG99 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG08 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CM01 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| CG09 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CM02 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| CG10 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CM03 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG11 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 | CM04 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG12 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 | CM07 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CM08 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CM09 | | | | |
| CG15 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | | ∫ | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| CG16 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | CM12 | | | | |
| CG17 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CM13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG18 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CM14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG19 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CM17 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG20 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CM18 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG21 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CM19 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG22 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CM20 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG23 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 | CM23 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CG24 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 | CM24 | | 4822 121 10792 | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CG25 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CM31 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| CG26 | | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CM32 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 |
| CG41 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CM33 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG42 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CM34 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CG43 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 | CM37 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG44 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | CM38 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG51 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CM39 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG52 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | CM40 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG53 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CM61 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG54 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | CM62 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG55 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | CM63 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CG56 | | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 | CM64 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| CG57 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| CG58 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| CG59 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | | | | | |
| CG60 | | 4822 124 90362 | ELECT.22μF ±20% 50V RA-2 | OA22605020 | | | | | |
| CG61 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 | | | | | |
| CG62 | | 9965 000 02015 | ELECT.22μF ±20% 25V ARS | OA22602540 | | | | | |
| CG63 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| CG64 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| | | | | | | | | PG04-CAPACITORS(COMMON) | |
| | | | | | | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CE40 CE45-CE48 CE56 CE66 CE72 CE90 CG40 CG90 CM05 CM06 CM15 CM16 CM21 CM22 CM35 CM36 CM41 CM42 CM60 | |
| | | | | | | | | PG04- RESISTORS | |
| | | | | | RE01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | | | RE02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| RE03 | | | | | RG07 | | | | |
| } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE06 | | | | | RG10 | | | | |
| RE07 | | | | | RG11 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG12 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE10 | | | | | RG13 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE11 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG14 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE12 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG15 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE13 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG16 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE14 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG17 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE15 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG18 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE16 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG19 | | | | |
| RE17 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| RE18 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG22 | | | | |
| RE19 | | | | | RG23 | | | | |
| } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 | } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE22 | | | | | RG26 | | | | |
| RE23 | | | | | RG27 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG28 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE26 | | | | | RG40 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| RE27 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | RG41 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE28 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | RG51 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE40 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | RG52 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE41 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | RG53 | | | | |
| RE43 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| RE44 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | RG56 | | | | |
| RE45 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG57 | | | | |
| RE47 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE48 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG60 | | | | |
| RE49 | | 4822 050 21501 | 150Ω ±5% 1/2W | GG05151120 | RG61 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE51 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG62 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE52 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG63 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE53 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG64 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE54 | | 4822 111 90911 | CHIP,27kΩ ±5% 1/10W | NI05273110 | RG65 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE55 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG66 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE56 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG67 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE57 | | | | | RG68 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG69 | | | | |
| RE60 | | | | | } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| RE61 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG72 | | | | |
| RE62 | | 4822 111 91369 | CHIP,1.5kΩ ±5% 1/10W | NI05152110 | RG73 | | | | |
| RE63 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE64 | | 4822 111 90902 | CHIP,1.8kΩ ±5% 1/10W | NI05182110 | RG76 | | | | |
| RE65 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG77 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE66 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG78 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE67 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG90 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| RE68 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG91 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE69 | | | | | RM01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 | RM02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE72 | | | | | RM03 | | | | |
| RE73 | | | | | } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RM06 | | | | |
| RE76 | | | | | RM07 | | | | |
| RE77 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE78 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | RM10 | | | | |
| RE90 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | RM11 | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 |
| RE91 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | RM12 | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 |
| RE92 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | RM13 | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 |
| RG01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM14 | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 |
| RG02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM15 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RG03 | | | | | RM16 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | | |
| RG06 | | | | | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SJR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---------------------------------|----------------|---------|-------------|--------------------|--|----------------|
| RM17 | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 | QM05 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM20 | | | | | QM08 | | | | |
| RM21 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | QM30 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| RM24 | | | | | QM31 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM25 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | QM32 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM26 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | QM60 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| RM31 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM61 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| RM32 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | | |
| RM33 | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | | | | | |
| RM34 | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | | | | | |
| RM35 | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 | JE01 | | 4822 267 20445 | TERMINAL,14X14 RA 2L6P BLK AU F-SHIELD | YT02060690 |
| RM36 | | 4822 116 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 | JE02 | | 9965 000 12752 | TERMINAL,YKC21-3914 1L1P FS BK AU | YT02011710 |
| RM37 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | JE03 | | 9965 000 12753 | TERMINAL,YKC21-4086 2L4P FS BK AU | YT02041340 |
| RM38 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | JE04 | | 4822 267 20445 | TERMINAL,14X14 RA 2L6P BLK AU F-SHIELD | YT02060690 |
| RM39 | | 4822 111 91191 | CHIP,330Ω ±5% 1/10W | NI05331110 | JE10 | | 9965 000 12754 | RETAINER,GND TERMINAL | 320J104010 |
| RM40 | | 4822 111 91191 | CHIP,330Ω ±5% 1/10W | NI05331110 | LE01 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM41 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | LE51 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM42 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | LG01 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM43 | | 4822 116 90503 | CHIP,150Ω ±5% 1/10W | NI05151110 | LG51 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM44 | | 4822 116 90503 | CHIP,150Ω ±5% 1/10W | NI05151110 | LM01 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM60 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | LM60 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| RM61 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | | | | | |
| RM62 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | | |
| RM64 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | | |
| RM65 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | | |
| RM66 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 | | | | | |
| | | | PG04- SEMICONDUCTORS | | CF01 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| DE40 | | 4822 130 33944 | CHIP DIODE,DAN202K | HZ20002210 | CF02 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| DM60 | | 4822 130 33944 | CHIP DIODE,DAN202K | HZ20002210 | CF03 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QE01 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF04 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QE02 | | 9965 000 01359 | IC,TC9459N ELE.VOLUME | HC10443050 | CF05 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QE03 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF06 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QE05 | | | | | CF07 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 |
| QE08 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CF08 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QE40 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | CF09 | | | | |
| QE41 | | 4822 130 60693 | TRS.2SA817 O OR Y 600MW -300MA | HT108172B0 | | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QE51 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF13 | | | | |
| QE52 | | 9965 000 01359 | IC,TC9459N ELE.VOLUME | HC10443050 | CF14 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| QE53 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF15 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| QE55 | | | | | CF16 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 |
| QE58 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CF17 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QG01 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF19 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| QG02 | | 9965 000 01359 | IC,TC9459N ELE.VOLUME | HC10443050 | CF20 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QG03 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF21 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QG05 | | | | | CF22 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QG08 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CF23 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 |
| QG51 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF24 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| QG52 | | 9965 000 01359 | IC,TC9459N ELE.VOLUME | HC10443050 | CF26 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QG53 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF27 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| QG55 | | | | | CF28 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 |
| QG58 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CF31 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QM01 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF33 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QM02 | | 9965 000 01359 | IC,TC9459N ELE.VOLUME | HC10443050 | CL01 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 |
| QM03 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CL02 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 |
| | | | | | CL09 | | | | |
| | | | | | | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| | | | | | CL12 | | | | |
| | | | | | CL13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | | | CL14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | | | CL15 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|------------------------|----------------|
| CL16 | | | | | | | | PL04- RESISTORS | |
| } | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RF01 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL20 | | | | | RF02 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL21 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | RF03 | | 4822 111 90894 | CHIP,75Ω ±5% 1/10W | NI05102110 |
| CL22 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RF04 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL23 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | RF05 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL24 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RF06 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL25 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RF07 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL26 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RF08 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL27 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RF09 | | | | |
| CL28 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | } | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL29 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RF16 | | | | |
| CL32 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL01 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL34 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL02 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL35 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL03 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL36 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL04 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL37 | | 4822 124 90357 | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 | RL05 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL38 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL06 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL39 | | 4822 126 11591 | CER.24pF ±5% CH 50V BLK | DD15240300 | RL07 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL40 | | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 | RL08 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL42 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL09 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL44 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | RL10 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL45 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | RL11 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL46 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL12 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL47 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL13 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL48 | N/S | 4822 122 31823 | CER.15pF ±5% CH 50V BLK | DD15150300 | RL14 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL48 | /U | | CER.22pF ±5% CH 50V BLK | DD15220300 | RL15 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL49 | N/S | 4822 122 31823 | CER.15pF ±5% CH 50V BLK | DD15150300 | RL16 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL49 | /U | | CER.22pF ±5% CH 50V BLK | DD15220300 | RL18 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL50 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL19 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL51 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL20 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL52 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL21 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL53 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RL22 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL54 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL23 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL55 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | RL24 | | 4822 111 91192 | CHIP,470Ω ±5% 1/10W | NI05471110 |
| CL57 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL25 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL58 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 | RL26 | | 4822 111 90896 | CHIP,100kΩ ±5% 1/10W | NI05104110 |
| CL59 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL27 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL60 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RL28 | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 |
| CL63 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL29 | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CL64 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL30 | | | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL65 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL31 | /U | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL66 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL32 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL67 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL33 | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CL68 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL35 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL69 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL36 | | 4822 050 22201 | 220Ω ±5% 1/2W | GG05221120 |
| CL70 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL37 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| CL71 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL38 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL72 | | 9965 000 01569 | CER.0.01μF DC50V +80%-20% | DD38103010 | RL39 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL73 | | 4822 122 30103 | CER.0.022μF Z 50V | DK18223310 | RL40 | | 4822 111 91077 | CHIP,56Ω ±5% 1/10W | NI05560110 |
| CL78 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | RL41 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL79 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL42 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL80 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL43 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL81 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RL44 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CL82 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL45 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CL85 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL57 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL87 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RL58 | | | | |
| | | | PL04-CAPACITORS(COMMON) | | } | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | HIGH DIELECTRIC CONSTANT | | RL61 | | | | |
| | | | CER.CAPACITOR ±10% 50V : | | RL62 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| | | | CF25 CL43 CL62 CL83 CL86 | | RL63 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | | | RL64 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | | | RL69 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|------------------------------------|----------------|-------------|----------------|---|--|--|
| RL70 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | PN14- RN47 CIRCUIT BOARD PN14- RESISTORS VARISTOR,FOR HEAT SENS. 100C BD | HP00029230 |
| RL71 | /S/U | | CHIP,22kΩ ±5% 1/10W | NI05223110 | | | | | |
| RL72 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | RN47 | 4822 126 90009 | | | |
| RL84 | | | | | | | | | |
| RL85 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | | |
| | | | PL04- SEMICONDUCTORS | | | | | PN24- RN62 CIRCUIT BOARD PN24- RESISTORS VARISTOR,FOR FAN SENS. 80C BF | HP00042230 |
| DL01 | | 4822 130 33944 | CHIP DIODE,DAN202K | HZ20002210 | | | | | |
| DL05 | /S/U | | CHIP DIODE,DAP202K | HZ200001210 | RN62 | 9965 000 12666 | | | |
| QF01 | | 9965 000 12718 | IC,NJM2534M TAPING TE1 | HC10223090 | | | | PN54- RN49 CIRCUIT BOARD PN54- RESISTORS VARISTOR,FOR HEAT SENS. 100C BD | HP00029230 |
| QF02 | | 9965 000 03394 | IC,NJM2296M TAPING | HC10210090 | | | | | |
| QF03 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QF04 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | | | | | |
| QL01 | | 9965 000 12718 | IC,NJM2534M TAPING TE1 | HC10223090 | RN49 | 4822 126 90009 | | | |
| QL02 | | 9965 000 03394 | IC,NJM2296M TAPING | HC10210090 | | | | PN64- RN86 CIRCUIT BOARD PN64- RESISTORS VARISTOR,FOR FAN SENS. 80C BF | HP00042230 |
| QL03 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QL04 | | 4822 209 15524 | IC,OSD LC74781 | HC10377030 | | | | | |
| QL05 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QL06 | | 9965 000 12719 | IC,BA7622F TAPING-E2 | HC10221210 | | | | | |
| QL07 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | | | | PP04- AUX CIRCUIT BOARD PP04- CAPACITORS CER.50V DC 0.1μF +80-20% | DD38104010 |
| QL08 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | RN86 | 9965 000 12666 | | | |
| QL09 | | 4822 130 42715 | TRS.A1048,A933S,A1267,ETC. | HT10001000 | | | | | |
| QL10 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | | | | |
| QL11 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QL12 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | | | DD38104010 | |
| QL13 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | CP03 | 4822 122 40617 | | | |
| QL14 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP04 | 4822 122 40617 | | DD38104010 | |
| QL15 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP05 | | | | |
| QL16 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | CP08 | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | |
| QL18 | /N/S | 4822 130 61189 | DIG.TRS.DTC114TS/UN4215 10K | BA20004000 | CP09 | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | |
| QL19 | /N/S | 4822 130 61189 | DIG.TRS.DTC114TS/UN4215 10K | BA20004000 | CP11 | | | | |
| QL20 | /N/S | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CP14 | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | |
| QL21 | | 4822 209 30426 | IC,CMOS 74HC00 FLAT TAPING | HC700000Z0 | CP16 | 4822 126 11558 | CER.CER.0.1μF Z 50V | DA17104110 | |
| QL22 | | 9965 000 12720 | CHIP TRS.(2SC),2SC1622AD17 | HX316221A0 | CP17 | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | |
| | | | | | CP18 | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | |
| | | | | | C*** | | PP04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CP01 CP02 | | |
| JL01 | | 9965 000 12767 | TERMINAL,YKC21-3913 1L1 FS AU | YT02011690 | | | | PP04- RESISTORS 75Ω ±5% 1/6W 75Ω ±5% 1/6W 75Ω ±5% 1/6W | GD05750160 GD05750160 GD05750160 |
| JL02 | | 9965 000 12768 | TERMINAL,YKC21-4074 2L2 FS AU | YT02021710 | RP11 | 4822 111 41355 | | | |
| JL03 | | 9965 000 12769 | TERMINAL,YKC21-3701 1L4 FG AU | YT02041310 | RP12 | 4822 111 41355 | | | |
| JL04 | | 9965 000 12769 | TERMINAL,YKC21-3701 1L4 FG AU | YT02041310 | RP14 | 4822 111 41355 | | | |
| LL01 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | | | | PP04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RP01-RP06 RP16 | |
| LL02 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | | | | | |
| LL03 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | | | | | |
| LL04 | | 9965 000 03404 | CHIP INDUCTANCE, NL252018 33UH | LU15333010 | QP01 | 4822 209 83631 | PP04- SEMICONDUCTORS IC,NJM4558D-D | | |
| XL01 | | 4822 242 80288 | CRYSTAL, AT49/14.31818MHZ(TP) | JX14001260 | | | | PP04- MISCELLANEOUS OPT.CONNECTOR,+JFJ400 TERMINAL,CINCH JACK 3P + /S-TERMINAL | YJ15000200 BY04040030 |
| XL02 | /N/S | 4822 242 73903 | CRYSTAL,AT49 17.7MHZ | JX17001260 | JP01 | 9965 000 12658 | | | |
| | | | | | JP02 | 9965 000 01347 | | | |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|---|----------------|-------------|-------------|--------------------|---|----------------|
| CP93 | | 4822 122 40617 | PP94- H.P. CIRCUIT BOARD PP94- CAPACITORS CER.50V DC 0.1µF +80-20% | DD38104010 | | | | CQ41 CQ42 CQ56 CQ59 CQ60 CQ61 CQ62 CQ63 | |
| JP99 | | 4822 265 10685 | PP94- MISCELLANEOUS JACK,HLJ2307-01-3160 | YJ01004240 | R*** | | | PQ04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RQ01-RQ04 RQ09-RQ12 RQ17-RQ20 RQ25-RQ28 RQ33-RQ36 RQ41-RQ44 RQ49-RQ64 | |
| CQ01 | /N/S | 9965 000 05891 | PQ04- A-FUNCTION-V CIRCUIT BOARD PQ04- CAPACITORS FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | Q001 | | 4822 209 16842 | PQ04- SEMICONDUCTORS IC,NJU7312L ANALOG SW. | HC10124090 |
| CQ01 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | Q002 | | 4822 209 16842 | IC,NJU7312L ANALOG SW. | HC10124090 |
| CQ02 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | Q003 | | 4822 209 83274 | IC,NJM4560D-D | HC10021090 |
| CQ02 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | JQ01 | | 9965 000 07097 | PQ04- MISCELLANEOUS TERMINAL,14X14 RA 2L6 WH+RE AU F-GROUND | YT02060670 |
| CQ07 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | JQ02 | | 9965 000 07097 | TERMINAL,14X14 RA 2L6 WH+RE AU F-GROUND | YT02060670 |
| CQ07 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | JQ03 | | 4822 267 31823 | TERMINAL,14X14 RA 2L4 WH+RE AU F-FROUND | YT02041280 |
| CQ08 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | | | | PS04- AUDIO FUNCTION CIRCUIT BOARD PS04- CAPACITORS | |
| CQ08 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS07 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ13 | /N/S | 9965 000 05891 | FILM,APSV 471J,4 70pF(TP) 100V PP | OF15471540 | CS07 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ13 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS08 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ14 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS08 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ14 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS13 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ19 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS13 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ19 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS14 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ20 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS14 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ20 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS19 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ25 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS19 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ25 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS20 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CQ26 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS20 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ26 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | CS27 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ31 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS28 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ32 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CS31 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ39 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS32 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ40 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS35 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ43 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS36 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ44 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS37 | | | | |
| CQ48 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | } | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ49 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CS40 | | | | |
| CQ50 | | | | | CS41 | | | | |
| } | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | } | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ53 | | | | | CS45 | | | | |
| CQ54 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CS51 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| } | | | | | CS52 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CQ58 | | | | | C*** | | | PS04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CS25 CS26 CS29 CS30 CS43 CS46-CS50 | |
| CQ64 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | | | | | |
| CQ65 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | | | | | |
| CS80 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | | | | | |
| C*** | | | PQ04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CQ31[U] CQ32[U] CQ37 CQ38 | | | | | | |

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SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|-----------------|-------------|--------------------|--|----------------|
| | | | PS04- RESISTORS | | | | | | |
| RS09 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ78 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS10 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ79 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| RS11 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ79 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS12 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ81 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS13 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CQ82 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS14 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CQ83 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS17 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ84 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS18 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ85 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS19 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ86 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS20 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ87 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS21 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS71 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| RS22 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS71 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS25 | | 4822 111 90892 | CHIP,100Ω ±5% 1/10W | NI05101110 | CS72 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| RS26 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CS72 | /U | 9965 000 01344 | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS27 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS73 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS28 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS74 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS29 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS75 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS30 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS76 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS33 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS77 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS34 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS78 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS35 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS79 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| RS36 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS79 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS37 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS80 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS38 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS81 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS39 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS82 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS40 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS83 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS41 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS84 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS42 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS85 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS43 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS86 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RS44 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS87 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS46 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS88 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS49 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CS89 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| RS51 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | CS95 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 |
| RS54 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | CS96 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 |
| RS55 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | | |
| RS56 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | | |
| | | | PS04- SEMICONDUCTORS | | | | | PS54-CAPACITORS(COMMON) | |
| QS01 | | 4822 209 16843 | IC,NJU7313L ANALOG SW. | HC10125090 | C*** | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CQ80 CS90-CS94 | |
| QS02 | | 4822 209 16843 | IC,NJU7313L ANALOG SW. | HC10125090 | | | | | |
| QS03 | | 4822 209 83357 | IC,NJM4560M | HC10029090 | | | | | |
| | | | PS04- MISCELLANEOUS | | | | | PS54- RESISTORS(COMMON) | |
| JS01 | | 4822 267 31823 | TERMINAL,14X14 RA 2L4 WH+RE AU F-FROUND | YT02041280 | R*** | | | CARBON FILM FIXED RES. ±5% 1/6W : RQ71-RQ74 RQ77-RQ86 RS71-RS74 RS77-RS82 RS85-RS89 | |
| JS02 | | 9965 000 07097 | TERMINAL,14X14 RA 2L6 WH+RE AU F-GROUND | YT02060670 | | | | | |
| | | | PS54- MULTI CH INPUT CIRCUIT BOARD | | | | | PS54- SEMICONDUCTORS | |
| | | | PS54- CAPACITORS | | | | | | |
| CQ71 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | Q71 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| CQ71 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | Q72 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| CQ72 | /N/S | 9965 000 05891 | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | QS0 | | 4822 209 16149 | IC,NJU7311L ANALOG SW. | HC10123090 |
| CQ72 | /U | | FILM,100pF ±5% 100V APSV | OF15101540 | Q71 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| CQ73 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | Q72 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| CQ74 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | JS70 | | 9965 000 12766 | TERMINAL,YKC21-3601 2L4P FG BK AU | YT02041330 |
| CQ75 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | JS71 | | 9965 000 12766 | TERMINAL,YKC21-3601 2L4P FG BK AU | YT02041330 |
| CQ76 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| CQ77 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |

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SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|---------|----------------|---------------------------------------|--|----------------|
| C902 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | | | | ±5% 1/6W : R901-R904[/N/S] R951-R958[/N/S] R959-R962 RM81 RM83-RM85 RT01 RT02 RW01-RW04 RW31-RW34 | |
| C903 | /N | 5322 124 21731 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| C903 | /S | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| C907 | | | | | | | | | |
| ∫ | /N/S | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | | | | PY04- SEMICONDUCTORS | |
| C910 | | | | | | | | | |
| C912 | /N | 5322 124 21731 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ D851 | | | | |
| C912 | /S | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ ∫ | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C913 | /N/S | 4822 122 40586 | CER.10000pF | DA17103110 | ▲ D858 | | | | |
| C914 | /N/S | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 | D859 | 4822 130 81247 | DIODE,1GWJ43 | | HD20031050 |
| C915 | /N/S | 4822 122 30045 | CER.27pF ±5% CH 50V BLK | DD15270300 | D860 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C951 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | ▲ D861 | 4822 130 33057 | DIODE,S2VB20 | | HE20011290 |
| C951 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D862 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C952 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D863 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C952 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D864 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C955 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | ▲ D865 | 4822 130 81157 | ZENER,MTZJ3.0B | | HD30301000 |
| C955 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D866 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C956 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D867 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C956 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | D868 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C957 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | DM81 | | | | |
| C957 | /S/U | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | ∫ | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | | HD20002000 |
| C958 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | DM93 | | | | |
| C958 | /S/U | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 | DT01 | | | | |
| C959 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | ▲ Q851 | 4822 130 82421 | DIODE,1D3 1A/200V | | HD20002710 |
| C960 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | ▲ Q852 | 4822 209 83317 | IC,NJM7815FA +15V 1A | | HC38915090 |
| CM81 | | | | | ▲ Q853 | 4822 209 31864 | IC,NJM7915FA | | HC39915090 |
| ∫ | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | ▲ Q854 | 4822 209 31631 | IC,NJM7805FA +5V | | HC38905090 |
| CM85 | | | | | ▲ Q855 | 4822 209 63179 | IC,NJM7905FA | | HC39905090 |
| CT01 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | ▲ Q856 | 4822 209 31631 | IC,NJM7805FA +5V | | HC38905090 |
| CT04 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | ▲ Q857 | 3141 018 50260 | IC,BA033T +3.3V 1A TYPE | | HC36J33210 |
| CT05 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | ▲ Q858 | 4822 130 63635 | TRS.2SC4793 O,Y | | HT347932A0 |
| CT06 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | ▲ Q859 | 4822 130 63635 | TRS.2SC4793 O,Y | | HT347932A0 |
| CT07 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | Q901 | /N/S | 9965 000 06293 | IC,LC72722 RDS DECODER | HC10404030 |
| CT08 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | Q902 | /N/S | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| CT09 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | Q903 | /N/S | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| CW01 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | Q904 | /N/S | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 |
| CW02 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | Q951 | /N/S | 4822 209 83631 | IC,NJM4558D-D | HC10008090 |
| CW03 | /N/S | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | QM81 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 |
| CW04 | /N/S | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | QM82 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 |
| CW05 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | QM83 | | | | |
| CW06 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ∫ | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | | BA10001000 |
| CW07 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | QM88 | | | | |
| CW08 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | QM89 | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | | BA20001000 |
| CW31 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | QM90 | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | | BA10001000 |
| CW32 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | QT02 | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | | BA20001000 |
| CW35 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ QT03 | /N | 4822 209 70084 | IC,NJM7812FA +12V | HC38912090 |
| CW36 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ QT03 | /S/U | | IC,NJM7812FA +12V | HC38912090 |
| CW37 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | QT04 | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | | BA10001000 |
| CW38 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | QW01 | 4822 209 73064 | IC,NJM-2068-DD | | HC10053090 |
| CY01 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | QW31 | 4822 209 83631 | IC,NJM4558D-D | | HC10008090 |
| | | | | | QY01 | 9965 000 12340 | IC,TC74HC368AP | | HC736805B0 |
| | | | PY04-CAPACITORS(COMMON) | | | | | | |
| | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C904-C906[/N/S] C953[/N/S] C954[/N/S] CM83 CM86 CT02 CT03 | | | | | | |
| | | | PY04- RESISTORS | | | | | | |
| R851 | | 4822 050 21501 | 150Ω ±5% 1/4W | GG05151140 | ▲ F851 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| R852 | | 4822 116 82805 | 1Ω ±5% 1/6W | GG05010160 | ▲ F851 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| | | | | | ▲ F852 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| | | | PY04- RESISTORS(COMMON) | | ▲ F852 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| | | | CARBON FILM FIXED RES. | | ▲ F853 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| | | | R*** | | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|---------|-------------|--------------------|-----------------------------|----------------|
| ▲ F853 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| ▲ F854 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| ▲ F854 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| L901 | /N/S | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| L911 | /N/S | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| LT05 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| LT06 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| X901 | /N/S | 4822 242 10857 | CRYSTAL,4.332MHZ,AT-49 | JX04003260 |

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

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-------------|-------------|--------------------|---|----------------|---------------|-------------|--------------------|---|----------------|
| | | | P114- POWER AMP FL FR SBL CIRCUIT BOARD | | ▲ R132 | | 4822 111 91422 | COMPO.0.1Ω ±10% 5WX2RGC-55 TYPE | BW10000050 |
| C101 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R142 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C103 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R143 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C105 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R149 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C106 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R206 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| C107 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | ∫ | | | | |
| C111 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | R209 | | | | |
| C112 | | | CER.47pF ±5% SL 500V | DD15470560 | R213 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C113 | | | CER.47pF ±5% SL 500V | DD15470560 | R214 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C148 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R217 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| C149 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R218 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| C201 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R223 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 |
| C203 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R224 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| C205 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R225 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| C206 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R226 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| C207 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R227 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| C211 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | R228 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| C212 | | | CER.47pF ±5% SL 500V | DD15470560 | R229 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C213 | | | CER.47pF ±5% SL 500V | DD15470560 | R230 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C301 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R231 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| C303 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | ▲ R232 | | 4822 111 91422 | COMPO.0.1Ω ±10% 5WX2RGC-55 TYPE | BW10000050 |
| C305 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R242 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C306 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R243 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C307 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R306 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| C311 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | ∫ | | | | |
| C312 | | | CER.47pF ±5% SL 500V | DD15470560 | R309 | | | | |
| C313 | | | CER.47pF ±5% SL 500V | DD15470560 | R313 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C348 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R314 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C349 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R317 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| CN14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R318 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| CN18 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | R323 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 |
| CN66 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | R324 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| | | | P114-CAPACITORS(COMMON) | | R325 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| C*** | | | PLASTIC FILM CAPACITOR ±5% 50V : C104 C108 C154 C204 C208 C254 C308 C304 C354 | | R326 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| C*** | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C102 C152 C202 C252 C302 C352 | | R327 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| | | | P114- RESISTORS | | R328 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R106 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | R*** | | | | |
| R109 | | | | | | | | | |
| R113 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | | | | | |
| R114 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 | | | | | |
| R117 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | | | | | |
| R118 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 | | | | | |
| R123 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 | | | | | |
| R124 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | | | | | |
| R125 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 | | | | | |
| R126 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 | | | | | |
| R127 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | | | | | |
| R128 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 | | | | | |
| R129 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | | |
| R130 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 | | | | | |
| R131 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 | | | | | |
| | | | | | | | | P114- RESISTORS(COMMON) | |
| | | | | | | | | CARBON FILM FIXED RES. ±5% 1/6W : R101 R102 R104 R105 R110-R112 R115 R116 R119 R120-R122 R133-R137 R139 R201 R202 R204 R205 R210-R212 R215 R216 R219-R222 R233-R237 R239 R301 R302 R304 R305 R310-R312 R315 R316 R319-R322 R333-R337 R339 R542-R544 RN40 RN41 | |
| | | | | | | | | P114- SEMICONDUCTORS | |
| | | | | | D101 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| | | | | | ∫ | | | | |
| | | | | | D104 | | | | |
| | | | | | D105 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--------------------------------------|----------------|---------|-------------|--------------------|--|----------------|
| D106 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q216 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 |
| D107 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | ▲ Q217 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 |
| D108 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q218 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| D109 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | Q301 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| D201 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | Q303 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| ∫ | | | | | Q304 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| D204 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q305 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| D205 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q306 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| D206 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q307 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| D207 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q308 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| D208 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | Q309 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| D209 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | Q310 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| D301 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | Q311 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| ∫ | | | | | Q312 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| D304 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | Q313 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| D305 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q314 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 |
| D306 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | ▲ Q315 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 |
| D307 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | ▲ Q316 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 |
| D308 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 | ▲ Q317 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 |
| D309 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 | Q318 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q101 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | QN08 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q103 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | | | | | |
| Q104 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | | | | | |
| Q105 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | K101 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 |
| Q106 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | K102 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 |
| Q107 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | K103 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| Q108 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | K201 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 |
| Q109 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 | K202 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 |
| Q110 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 | K203 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| Q111 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | K301 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 |
| Q112 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 | K302 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 |
| Q113 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 | K303 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 |
| ▲ Q114 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 | | | | | |
| ▲ Q115 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 | | | | | |
| ▲ Q116 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 | | | | | |
| ▲ Q117 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 | | | | | |
| Q118 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q203 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 | | | | | |
| Q204 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | | | | | |
| Q205 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q206 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| Q207 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| Q208 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q209 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 | | | | | |
| Q210 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 | | | | | |
| Q211 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | | | | | |
| Q212 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 | | | | | |
| Q213 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 | | | | | |
| ▲ Q214 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 | | | | | |
| ▲ Q215 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 | | | | | |
| | | | | | | | | P114- MISCELLANEOUS | |
| | | | | | | | | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | |
| | | | | | | | | TRS.KIT,2SA1492/2SC3856 OPY LF119 | |
| | | | | | | | | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | |
| | | | | | | | | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | |
| | | | | | | | | TRS.KIT,2SA1492/2SC3856 OPY LF119 | |
| | | | | | | | | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | |
| | | | | | | | | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | |
| | | | | | | | | TRS.KIT,2SA1492/2SC3856 OPY LF119 | |
| | | | | | | | | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | |
| | | | | | | | | P124- SPKOUTS | |
| | | | | | | | | FRONT SURRBACK HEAD | |
| | | | | | | | | CIRCUIT BOARD | |
| | | | | | | | | P124- CAPACITORS | |
| | | | | | CN10 | | 4822 126 10364 | CER.100pF UP050B101 K-A | DA16101110 |
| | | | | | CN11 | | 4822 126 10364 | CER.100pF UP050B101 K-A | DA16101110 |
| | | | | | CN12 | | 4822 126 10364 | CER.100pF UP050B101 K-A | DA16101110 |
| | | | | | CN93 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CN95 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | CN96 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 |
| | | | | | | | | P124-CAPACITORS(COMMON) | |
| | | | | | | | | PLASTIC FILM CAPACITOR | |
| | | | | | | | | ±5% 50V : C109 C110 C209 | |
| | | | | | | | | C210 C309 C310 | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-------------|-------------|--------------------|--|----------------|-------------|-------------|--------------------|---|----------------|
| C*** | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C119[/N/S] C219[/N/S] C319[/N/S] | | C363 | | | CER.47pF ±5% SL 500V | DD15470560 |
| R138 | | 4822 053 10109 | P124- RESISTORS 10Ω ±5% 1W | GA05100010 | C389 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| R238 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C399 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| R338 | | 4822 053 10109 | 10Ω ±5% 1W | GA05100010 | C501 | | | | |
| RN35 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 | } | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| RN37 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 | C507 | | | | |
| RP91 | | 4822 053 10331 | 330Ω ±5% 1W | GA05331010 | C508 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| RP92 | | 4822 053 10331 | 330Ω ±5% 1W | GA05331010 | C509 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| RP93 | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 | C510 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | P124- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RN27-RN32 | | CN01 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| | | | P124- SEMICONDUCTORS | | CN02 | | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| DN05 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | CN03 | | 4822 124 22273 | ELECT.0.47μF ±20% 50V RA-2 | OA47405020 |
| DN07 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | CN04 | | 4822 124 22273 | ELECT.0.47μF ±20% 50V RA-2 | OA47405020 |
| DP91 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | CN05 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| QN04 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | CN06 | | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| QN05 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | CN15 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| QN06 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | CN17 | | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| | | | P124- MISCELLANEOUS | | CN61 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| J149 | | 9965 000 12663 | TERMINAL,SPKROUT FL FR SB 6P | YT01060030 | CN62 | | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| ▲ LN01 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | CN63 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| ▲ LN03 | | 4822 280 70354 | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | CN64 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| LP91 | | 9965 000 05895 | RELAY,HP OUT RELAY | LY20240490 | CN65 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| | | | P154- POWER AMP C SL SR, AVSS SENS CIRCUIT BOARD | | C*** | | | P154-CAPACITORS(COMMON) PLASTIC FILM CAPACITOR ±5% 50V : C158 C258 C358 | |
| | | | P154- CAPACITORS | | | | | P154- RESISTORS | |
| C151 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R156 | | | | |
| C153 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | } | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| C155 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R159 | | | | |
| C156 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R163 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C157 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R164 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C161 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | R167 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| C162 | | | CER.47pF ±5% SL 500V | DD15470560 | R168 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| C163 | | | CER.47pF ±5% SL 500V | DD15470560 | R173 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 |
| C198 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R174 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| C199 | | 4822 124 41535 | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R175 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| C251 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R176 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| C253 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R177 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| C255 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R178 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| C256 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R179 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C257 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R180 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C261 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | R181 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| C262 | | | CER.47pF ±5% SL 500V | DD15470560 | ▲ R182 | | 4822 111 91422 | COMPO.0.1Ω ±10% 5W X2RGC-55 TYPE | BW10000050 |
| C263 | | | CER.47pF ±5% SL 500V | DD15470560 | R192 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C351 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R193 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C353 | | 4822 124 90355 | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R199 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| C355 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R256 | | | | |
| C356 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | } | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| C357 | | 4822 124 23068 | ELECT.220μF ±20% 63V RA-2 | OA22706320 | R259 | | | | |
| C361 | | 4822 122 32185 | CER.10pF D CH 50V BLK | DD11100300 | R263 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| C362 | | | CER.47pF ±5% SL 500V | DD15470560 | R264 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| | | | | | R267 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| | | | | | R268 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| | | | | | R273 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 |
| | | | | | R274 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| | | | | | R275 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| | | | | | R276 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| | | | | | R277 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| | | | | | R278 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| | | | | | R279 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| | | | | | R280 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--|----------------|
| R281 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| ▲ R282 | | 4822 111 91422 | COMPO.0.1Ω ±10% 5WX2RGC-55 TYPE | BW10000050 |
| R292 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R293 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R356 | | | | |
| ∫ | | 4822 052 10331 | 330Ω ±5% 1/4W | GG05331140 |
| R359 | | | | |
| R363 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R364 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| R367 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R368 | | 4822 052 10151 | 150Ω ±5% 1/6W | GG05151160 |
| R373 | | 4822 100 11452 | TRIM.VAR.470 VERTICAL | RA04710760 |
| R374 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R375 | | 4822 052 10101 | 100Ω ±5% 1/6W | GG05101160 |
| R376 | | 4822 050 21022 | 1kΩ ±5% 1/4W | GG05102140 |
| R377 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R378 | | 4822 052 10479 | 47Ω ±5% 1/4W | GG05470140 |
| R379 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R380 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R381 | | 4822 116 83929 | 220Ω ±5% 1/4W | GG05221140 |
| ▲ R382 | | 4822 111 91422 | COMPO.0.1Ω ±10% 5WX2RGC-55 TYPE | BW10000050 |
| R392 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| R393 | | 4822 052 10109 | 10Ω ±5% 1/4W | GG05100140 |
| RN83 | | 4822 050 24708 | 4.7Ω ±5% 1/2W | GG05047120 |
| | | | P154- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : R151 R152 R154 R155 R160-R162 R165 R166 R169-R172 R183-R187 R189 R251 R252 R254 R255 R260 R261 R262 R265 R266 R269 R270-R272 R283-R287 R289 R351 R352 R354 R355 R360 R361 R362 R365 R366 R369 R370-R372 R383-R387 R389 R501-R503 R505-R509 R517 R530-R535 R540 R541 R545 R549 RN01-RN06 RN08-RN16 RN18-RN23 RN42 RN43 RN61 RN63-RN71 RN76 RN77 RN80 RN84 RN85 | |
| | | | P154- SEMICONDUCTORS | |
| D151 | | | | |
| ∫ | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D154 | | | | |
| D155 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D156 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D157 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D158 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D159 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| D251 | | | | |
| ∫ | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D254 | | | | |
| D255 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D256 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D257 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|
| D258 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D259 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| D351 | | | | |
| ∫ | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D354 | | | | |
| D355 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D356 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| D357 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D358 | | 4822 130 80837 | DIODE,HSS81TD 150V 150MA AXIAL TAPG. | HD20027010 |
| D359 | | 4822 130 31554 | ZENER,4.3V EQUIVALENT | HD30431000 |
| D511 | | | | |
| ∫ | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| D517 | | | | |
| DN61 | | 4822 130 80273 | ZENER,8.2V EQUIVALENT | HD30821000 |
| DN62 | | 4822 130 10667 | ZENER,4.7V EQUIVALENT | HD30471000 |
| Q151 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| Q153 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| Q154 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q155 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q156 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q157 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q158 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q159 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q160 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| Q161 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| Q162 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| Q163 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| ▲ Q164 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 |
| ▲ Q165 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 |
| ▲ Q166 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 |
| ▲ Q167 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 |
| Q168 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q253 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |
| Q254 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q255 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q256 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q257 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q258 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q259 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q260 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| Q261 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| Q262 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 |
| Q263 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 |
| ▲ Q264 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 |
| ▲ Q265 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 |
| ▲ Q266 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 |
| ▲ Q267 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 |
| Q268 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q351 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 |
| Q353 | | 4822 130 60107 | TRS.2SA1048 Y OR GR | HT110482B0 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--|----------------|---------|----------------|--|--|----------------|
| Q354 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | | | | P164-CAPACITORS(COMMON) PLASTIC FILM CAPACITOR ±5% 50V : C159 C160 C259 C260 C359 C360 | |
| Q355 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q356 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| Q357 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| Q358 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | | | | | |
| Q359 | | 4822 130 42999 | TRS.2SA1145 O OR Y TAPING | HT111452A0 | | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C140[/N/S] C169[/N/S] C240[/N/S] C269[/N/S] C369[/N/S] | |
| Q360 | | 4822 130 43283 | TRS.2SC2705 O OR Y TAPING | HT327052A0 | | | | | |
| Q361 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | | | | | |
| Q362 | | 4822 130 63312 | TRS.2SC4883 O OR Y | HT348832A0 | | | | P164- RESISTORS 10Ω ±5% 1W 10Ω ±5% 1W 10Ω ±5% 1W 220Ω ±5% 1/4W 220Ω ±5% 1/4W 220Ω ±5% 1/4W | |
| Q363 | | 4822 130 63308 | TRS.2SA1859 O OR Y | HT118592A0 | R188 | 4822 053 10109 | | | GA05100010 |
| ▲ Q364 | | 4822 130 60354 | TRS.C3421 OY 120V 1A PC1.5W(10W) | HT334212A0 | R288 | 4822 053 10109 | | | GA05100010 |
| ▲ Q365 | | 4822 130 60353 | TRS.A1358 OY 120V 1A PC1.5W(10W) | HT113582A0 | R388 | 4822 053 10109 | | GA05100010 | |
| ▲ Q366 | | 4822 130 10962 | TRS.C3856 OPY 15A 130W LF119 | HT338563A0 | RN36 | 4822 116 83929 | | GG05221140 | |
| ▲ Q367 | | 4822 130 10963 | TRS.A1492 OPY 15A 130W LF119 | HT114923A0 | RN38 | 4822 116 83929 | | GG05221140 | |
| Q368 | | 4822 130 43233 | TRS.2SC2240 GR OR BL | HT322402A0 | RN39 | 4822 116 83929 | | GG05221140 | |
| Q501 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 | | | | P164- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RN33 RN34 | |
| Q502 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 | | | | | |
| QN01 | | 4822 209 83312 | IC,TA7317P | HC10042050 | | | | | |
| QN02 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | DN06 | 4822 130 82421 | | HD20002710 | |
| QN03 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 | DN08 | 4822 130 82421 | | HD20002710 | |
| QN09 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | DN09 | 4822 130 82421 | | HD20002710 | |
| QN11 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | QN07 | 4822 130 60839 | | HT324582B0 | |
| QN61 | | 4822 209 83637 | IC,NJM2901 QUAD COMPARATOR | HC10009090 | | | | P164- SEMICONDUCTORS DIODE,1D3 1A/200V DIODE,1D3 1A/200V DIODE,1D3 1A/200V TRS.2SC2458 Y OR GR | |
| QN62 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | J199 | 9965 000 12663 | | | YT01060030 |
| QN63 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | J299 | 9965 000 12664 | | | YT01040880 |
| QN64 | | 4822 130 60117 | TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 | ▲ LN02 | 4822 280 70354 | | LY20240310 | |
| K151 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 | ▲ LN04 | 4822 280 70354 | | LY20240310 | |
| K152 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 | ▲ LN05 | 4822 280 70354 | | LY20240310 | |
| K153 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| K251 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 | | | | | |
| K252 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 | | | | | |
| K253 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| K351 | | 4822 130 60795 | TRS.KIT,A1358,C3421 O OR A1358,C3421 Y | HK135819C0 | | | | | |
| K352 | | 4822 130 10964 | TRS.KIT,2SA1492/2SC3856 OPY LF119 | HK149219A0 | | | | | |
| K353 | | 4822 130 10965 | TRS.KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| CN13 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 | | | | | |
| CN98 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| CN99 | /N/S | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| | | | P154- MISCELLANEOUS | | | | | | |
| | | | P164- MISCELLANEOUS | | | | | | |
| | | | P164- SPKOUTS SURR CENTER MULTI CIRCUIT BOARD | | | | | | |
| | | | P164- CAPACITORS | | | | | | |
| | | | | | | | P604- DSP AND μ-COM CIRCUIT BOARD | | |
| | | | | | | | P604- CAPACITORS | | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,470pF (GR39) | DK96471300 | |
| | | | | | | | CER.CHIP,0.01μF | DK98103300 | |
| | | | | | | | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | |
| | | | | | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | |
| | | | | | | | CER.CHIP,470pF (GR39) | DK96471300 | |
| | | | | | | | CER.CHIP,0.01μF | DK98103300 | |
| | | | | | | | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---------------------------------|----------------|
| C649 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C650 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C651 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C652 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C670 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C671 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C672 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C673 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C674 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C675 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C676 | } | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C685 | | | | |
| C691 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C692 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| C693 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR30 | | 4822 122 33785 | CER.CHIP,68pF (GR39) | DD95680300 |
| CR31 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR32 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR33 | | 4822 126 11568 | CER.CHIP,470pF (GR39) | DK96471300 |
| CR34 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR35 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR36 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR44 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR50 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR51 | | 4822 126 11703 | CER.CHIP,0.01μF | DK98103300 |
| CR52 | | 4822 126 11703 | CER.CHIP,0.01μF | DK98103300 |
| CR53 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR54 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR55 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR56 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR57 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR58 | | 4822 122 33761 | CER.CHIP,22pF ±5% CG 50V GR39 | DD95220300 |
| CR59 | | 4822 122 33761 | CER.CHIP,22pF ±5% CG 50V GR39 | DD95220300 |
| CR60 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR61 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR62 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR63 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR64 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CR70 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU01 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU02 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU03 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU04 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU05 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU06 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU07 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU08 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU09 | | 4822 126 11568 | CER.CHIP,470pF (GR39) | DK96471300 |
| CU12 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU13 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU14 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU15 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU16 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU17 | | 4822 124 90352 | ELECT.10μF ±20% 16V RA-2 | OA10601620 |
| CU18 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU19 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU20 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU21 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU25 | | 5322 126 11578 | CER.CHIP,1000pF ±10% B 50V GR36 | DK96102300 |
| CU26 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|-----------------------------|----------------|
| CU27 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU31 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU32 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU33 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU34 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU35 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU36 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU37 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU38 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU39 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU40 | | 4822 124 22698 | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| CU41 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU42 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU43 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU44 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU45 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU46 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU47 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU50 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU51 | | 4822 124 41539 | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CU52 | } | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU60 | | | | |
| CU61 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| CU62 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU63 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU64 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| CU70 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU71 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU80 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| CU81 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 |
| | | | P604- RESISTORS | |
| R601 | } | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R607 | | | | |
| R610 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 |
| R611 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R614 | } | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R623 | | | | |
| R624 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R626 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| R629 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R630 | | 4822 051 30333 | CHIP,33kΩ ±5% 1/16W | NN05333610 |
| R631 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R632 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R633 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R636 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 |
| R637 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 |
| R638 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 |
| R640 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 |
| R641 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R644 | } | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R653 | | | | |
| R654 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R656 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| R657 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R658 | | 4822 051 30333 | CHIP,33kΩ ±5% 1/16W | NN05333610 |
| R659 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R660 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R661 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|--|----------------|
| R662 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU15 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| R663 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU17 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R664 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU20 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R665 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 | RU21 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R666 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 | RU22 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| R671 | | | | | RU24 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| ∫ | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU25 | | | | |
| R679 | | | | | ∫ | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R681 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU28 | | | | |
| R682 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU29 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 |
| R683 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU31 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R684 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 | RU32 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R685 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU37 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R686 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU38 | | 4822 051 30101 | CHIP,100Ω ±5% 1/16W | NN05101610 |
| R687 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU39 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R688 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU41 | | 4822 116 83207 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R689 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU42 | | 4822 051 30391 | CHIP,390Ω ±5% 1/16W | NN05391610 |
| R691 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU43 | | 4822 116 83207 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R692 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU44 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R693 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU50 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R695 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 | RU51 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RR30 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RU56 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR31 | | 4822 051 30279 | CHIP,27Ω ±5% 1/16W | NN05270610 | RU57 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR32 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU58 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RR33 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU60 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR50 | | 4822 051 30822 | CHIP,8.2kΩ ±5% 1/16W | NN05822610 | RU61 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR51 | | 9965 000 06300 | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU62 | | 4822 051 30479 | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR52 | | 9965 000 06300 | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU63 | | 4822 116 83819 | CHIP,18kΩ ±5% 1/16W | NN05183610 |
| RR53 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RU64 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR54 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU65 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR55 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU66 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR56 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU67 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR57 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU70 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR58 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU71 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR59 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 | RU72 | | | | |
| RR60 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | ∫ | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 |
| RR61 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU78 | | | | |
| RR63 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU80 | | 4822 050 26809 | 68Ω ±5% 1/4W | GG05680140 |
| RR65 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU81 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RR66 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU82 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR72 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU83 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RR73 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU84 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 |
| RR74 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU85 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR75 | | 4822 051 30109 | CHIP,10Ω ±5% 1/16W | NN05100610 | RU87 | | 4822 050 26809 | 68Ω ±5% 1/4W | GG05680140 |
| RR76 | | 4822 117 12139 | CHIP,22Ω ±5% 1/16W | NN05220610 | RU88 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RR77 | | 4822 051 30339 | CHIP,33Ω ±5% 1/16W | NN05330610 | RU89 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RU01 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 | RU90 | | 4822 051 30682 | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RU02 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 | RU91 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 |
| RU03 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 | RU92 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RU04 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | RU94 | | 4822 116 83963 | 2.2Ω ±5% 1/4W | GG05022140 |
| RU05 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | RU95 | | 4822 051 30221 | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RU06 | | 4822 051 30101 | CHIP,100Ω ±5% 1/16W | NN05101610 | | | | | |
| RU07 | | 4822 051 30302 | CHIP,3kΩ ±5% 1/16W | NN05302610 | | | | | |
| RU08 | | 4822 116 82487 | CHIP,0Ω ±5% 1/16W | NN05000610 | | | | | |
| RU09 | | 4822 116 83211 | CHIP,1.8kΩ ±5% 1/16W | NN05182610 | DU01 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 |
| RU10 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 | DU80 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 |
| RU11 | /N | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | DU81 | | 4822 130 83715 | CHIP DIODE,1SS301 | HZ20028050 |
| RU11 | /S | | | | Q600 | | 9965 000 12652 | CHIP FET (2SK),HN1K05FU 2SK2824 X 2 | HY22010050 |
| RU12 | /N | 4822 117 11817 | CHIP,1.2kΩ ±5% 1/16W | NN05122610 | Q601 | | 9965 000 12652 | CHIP FET (2SK),HN1K05FU 2SK2824 X 2 | HY22010050 |
| RU12 | /S | | | | Q610 | | 9965 000 12653 | IC,CS493292 AUDIO DSP CRYSTAL | HC10009880 |
| RU12 | /U | | | | Q611 | | 9965 000 04635 | IC,TC74VHCT245AFT | HC009805K0 |
| RU13 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 | | | | | |
| RU14 | | 4822 051 30123 | CHIP,12kΩ ±5% 1/16W | NN05123610 | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------------------|----------------|---------|-------------|--------------------|---|----------------|
| Q640 | | 9965 000 12653 | IC,CS493292 AUDIO DSP CRYSTAL | HC10009880 | JR30 | | 4822 265 10328 | P604- MISCELLANEOUS TERMINAL, 14X14 RA 1L1P BLK NI FLM-GND | YT02010780 |
| Q641 | | 9965 000 04635 | IC,TC74VHCT245AFT | HC009805K0 | JR31 | | 9965 000 12657 | OPT.CONNECTOR, JFJ300 OPT OUTPUT | YJ15000210 |
| Q671 | | 9965 000 12654 | IC,4M FLASH FPT-48P-M19 | HC60021000 | JU50 | | 9965 000 12342 | JACK,DELCL-J9PAF-20L9 | YJ90001220 |
| Q673 | | 9965 000 12655 | IC,TC74VHCT244AFT | HC009705K0 | JU61 | | 4822 267 41009 | TERMINAL, 2P CINCH PINJACK | YT02020890 |
| Q674 | | 9965 000 04636 | IC,TC74VHC574FT | HC009605K0 | JU62 | | 9965 000 12343 | TERMINAL, CINCH PIN JACK GRN-GRN | YT02021740 |
| Q675 | | 9965 000 04636 | IC,TC74VHC574FT | HC009605K0 | JU80 | | 9965 000 12344 | JACK, 3.5MM MINI JACK LGA6502-0150 | YJ01004750 |
| Q676 | | 9965 000 04635 | IC,TC74VHCT245AFT | HC009805K0 | JU82 | | 9965 000 03411 | JACK, 3.5 MINI JACK LGY6501-0600 | YJ01004670 |
| Q680 | | 9965 000 11670 | IC,TC74VHCT541AFT | HC008805K0 | L691 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| Q681 | | 9965 000 04639 | IC,TC74VHC08FT TAPING | HC008205K0 | LR30 | | 4822 142 60422 | PULSE TRANSF (TPS247MN-0386AN) | TP41042030 |
| Q682 | | 9965 000 12656 | IC,TC74VHC32FT | HC009505K0 | LU01 | | | | |
| Q683 | | 9965 000 04632 | IC,TC74VHC00FS | HC005105K0 | } | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| Q684 | | 9965 000 12656 | IC,TC74VHC32FT | HC009505K0 | LU54 | | | | |
| Q685 | | 9965 000 12646 | IC,TC74VHC125FT | HC009405K0 | LU71 | | | | |
| QR44 | | 9965 000 04639 | IC,TC74VHC08FT TAPING | HC008205K0 | } | | 9965 000 05005 | FERRITE CORE,BK1608HM102-T BEADS | FC90020120 |
| QR50 | | 9965 000 06294 | IC,L89055 (SPDIF RECORDER) | HC10405030 | LU80 | | | | |
| QR70 | | 9965 000 11670 | IC,TC74VHCT541AFT | HC008805K0 | LU81 | | | | |
| QU01 | | 9965 000 12345 | IC,H8S/2633 FP-128 | HC60022010 | } | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| QU02 | | 9965 000 11677 | IC,PST600D-2 RESET IC TAPING | HC10098550 | LU86 | | | | |
| QU03 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | LU87 | | 9965 000 05005 | FERRITE CORE, BK1608HM102-T BEADS | FC90020120 |
| QU05 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | SU02 | | 9965 000 12347 | PUSH SW.(SPUJ191000) W/KNOB | SP02022320 |
| QU20 | | 9965 000 04632 | IC,TC74VHC00FS | HC005105K0 | XR50 | | 4822 242 10851 | CRYSTAL, 12.288MHZ (AT-49) | JX12013260 |
| QU21 | | 9965 000 12646 | IC,TC74VHC125FT | HC009405K0 | XU01 | | 9965 000 12348 | SERAMIC VIB.CSTLS 5.0MHZ | FQ05004050 |
| ▲ QU41 | | 9965 000 01771 | IC,PQ30RV11 | HC36930320 | | | | | |
| QU42 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | P814- BACKUP TRANSF, AC OUTLET CIRCUIT BOARD | |
| QU43 | | 9965 000 09110 | TRS.2SA950 (GR,R) | HT109501A0 | | | | P814- CAPACITORS | |
| QU50 | | 9965 000 12346 | IC,HIN202ECB 16LEAD WIDE BODY | HC10204990 | ▲ C802 | | 9965 000 06706 | CER.DE1607-1F 103M-KH | DK17103910 |
| QU60 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | C805 | | 4822 124 90351 | ELECT.0.1µF ±20% 50V RA-2 | OA10405020 |
| QU61 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C811 | | 4822 124 23649 | ELECT.470µF 25V ±20% RA-2 | OA47702520 |
| QU62 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | C812 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QU63 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C813 | | 4822 124 80582 | ELECT.4700µF 16V RA2 | OA47801620 |
| QU65 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C814 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU66 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | C815 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU67 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C816 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU68 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C817 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| ▲ QU69 | | 4822 130 90347 | PHOTO CUPLER,PC-817 1PAIR | HW10006320 | | | | P814- RESISTORS | |
| QU70 | | 9965 000 12647 | IC,ATMEL AT24C08 8PIN SOIC | HC10191990 | R807 | | 4822 117 10158 | 1Ω ±5% 1/4W | GG05010140 |
| QU71 | | 5322 209 11578 | IC,PCF8574(I/O EXPANDER) | HC10068490 | R811 | | 4822 052 10471 | 470Ω ±5% 1/6W | GG05471160 |
| QU80 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | ▲ R899 | /U | | 2.2MΩ ±10% 1/2W FOR UL | RC10225820 |
| QU81 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU82 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | P814- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : R805 R806 R812 R813 | |
| QU83 | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | | |
| QU84 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | | |
| QU85 | | 4822 111 92183 | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | D802 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| QU86 | | 4822 130 61553 | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | D804 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| | | | | | ▲ D811 | | | | |
| | | | | | ▲ } | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 |
| | | | | | ▲ D816 | | | | |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|--|----------------|--|---|--|---|--|---|--|----------------|
| D817 Q802 Q803 | | 4822 130 80317 4822 130 60107 4822 130 60588 | ZENER,5.1V EQUIVALENT TRS.2SA1048 Y OR GR DIG.TRS.DTC114ES/UN4211 10K,10K | HD30511000 HT110482B0 BA20001000 | C*** | | | HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C513 | |
| ▲ Q811 Q812 | | 4822 209 61847 9965 000 11677 | IC,NJM78M05FA IC,PST600D-2 RESET IC TAPING | HC38505090 HC10098550 | R538 R539 R831 R832 R833 R834 R835 RN24 | 4822 052 10331 4822 052 10331 4822 050 21021 4822 050 21021 4822 050 21108 4822 117 10158 4822 052 10101 4822 117 10158 | 330Ω ±5% 1/4W 330Ω ±5% 1/4W 100Ω ±5% 1/4W 100Ω ±5% 1/4W 1Ω ±5% 1/2W 1Ω ±5% 1/4W 100Ω ±5% 1/6W 1Ω ±5% 1/4W | GG05331140 GG05331140 GG05101140 GG05101140 GG05010120 GG05010140 GG05101160 GG05010140 | |
| ▲ F801 ▲ F801 ▲ F801 | /N /S /U | 4822 070 35002 | P814- MISCELLANEOUS FUSE,5A 250V BS LI STED FUSE,5A 250V BS LISTED FUSE,10A 250V GGL10, GBM10 /U/C/D | FS10500850 FS10500850 FS11000530 | R*** | | P834- RESISTORS CARBON FILM FIXED RES. ±5% 1/6W : R536 R537 R551-R563 RN25 RN26 RN46 | | |
| ▲ J801 ▲ J801 | /N /U | 4822 267 31194 | JACK,AC SOKET YKE31-0090 JACK,2P AC OUTLET (CCT1304-0212) | YJ04001640 YJ04002040 | | | P834- RESISTORS(COMMON) | | |
| J806 | | | TERMINAL,M1698 PWB GND TERMINAL WITH M3 | YL01010140 | | | | | |
| ▲ L801 ▲ L811 | /N/S | 4822 280 80773 9965 000 12339 | RELAY, VS24MB-NR TV-8 POWER TRANSF.BACKUP AC230V | LY10240240 TS13521080 | | | P834- SEMICONDUCTORS | | |
| ▲ L811 | /U | | POWER TRANSF.BACKUP AC120V | TS13521070 | D501 D502 D503 ▲ D831 ▲ } ▲ D838 D839 D840 ▲ D841 | 4822 130 32362 4822 130 82421 4822 130 82421 4822 130 82421 | DIODE,1SS176,MA165,1SS254 30V 0.1A DIODE,1D3 1A/200V DIODE,1D3 1A/200V DIODE,1D3 1A/200V | HD20002000 HD20002710 HD20002710 | |
| ▲ C801 | /N/S | 9965 000 06706 | P824- POWER SW (EXEPT /U) CIRCUIT BOARD P824- CAPACITORS CER.DE1307-1E 472M-KH | DK17472910 | ▲ DN01 ▲ DN02 DN03 DN04 Q503 Q504 Q505 | 4822 130 81729 4822 130 80318 9965 000 01578 | ZENER,MTZJ33D ZENER,6.8V EQUIVALENT DIODE,600V 25A BRIDGE-DI D25XB60 | HD33301000 HD30681000 HE20029290 | |
| S801 | /N/S | 9965 000 11695 | P824- MISCELLANEOUS PUSH SW.AC POWER ESB92S17B | SP01013800 | ▲ DN01 ▲ DN02 DN03 DN04 Q503 Q504 Q505 | 4822 130 82421 4822 130 82421 4822 130 82609 4822 130 82609 4822 130 60839 4822 130 60839 4822 130 60588 | DIODE,1D3 1A/200V DIODE,1D3 1A/200V ZENER,MTZJ2.0B ZENER,MTZJ2.0B TRS.2SC2458 Y OR GR TRS.2SC2458 Y OR GR DIG.TRS.DTC114ES/UN4211 10K, 10K | HD20002710 HD20002710 HD30201000 HD30201000 HT324582B0 HT324582B0 BA20001000 | |
| C511 C514 C831 C832 C833 } | | 4822 126 10364 4822 124 23056 4822 124 23918 4822 124 41542 | CER.100pF UP050B101 K-A ELECT,47µF/16V ELECT.ELNA RA2 16X25 ELECT.470µF ±20% 50V RA-2 | DA16101110 EJ47601610 OA10805020 OA47705020 | Q506 Q507 Q508 ▲ Q831 ▲ Q832 | 4822 130 60839 4822 130 60839 4822 130 60107 4822 209 80675 | TRS.2SC2458 Y OR GR TRS.2SC2458 Y OR GR TRS.2SA1048 Y OR GR IC,NJM78M18FA | HT324582B0 HT324582B0 HT110482B0 HC38518090 | |
| C836 C837 C838 C839 C840 C841 ▲ C842 ▲ C843 C846 C847 C848 ▲ CN07 CN08 CN09 | | 4822 122 40617 4822 124 41535 4822 124 41535 4822 124 90355 4822 122 40617 4822 122 40617 9965 000 12713 9965 000 12713 4822 122 40617 4822 124 41535 4822 122 40617 4822 124 90366 4822 126 10364 4822 126 10364 | CER.50V DC 0.1µF +80-20% ELECT.100µF ±20% 25V RA-2 ELECT.100µF ±20% 25V RA-2 ELECT.100µF ±20% 50V RA-2 CER.50V DC 0.1µF +80-20% CER.50V DC 0.1µF +80-20% ELECT.35XL80 VNND ELECT.35XL80 VNND CER.50V DC 0.1µF +80-20% ELECT.100µF ±20% 25V RA-2 CER.50V DC 0.1µF +80-20% ELECT.220µF ±20% 50V RA-2 CER.100pF UP050B101 K-A CER.100pF UP050B101 K-A | DD38104010 OA10702520 OA10702520 OA10705020 DD38104010 DD38104010 OB27906330 OB27906330 DD38104010 OA10702520 DD38104010 OA22705020 DA16101110 DA16101110 | ▲ Q833 ▲ L501 ▲ L502 ▲ J810 | 4822 209 83829 4822 209 80675 9965 000 12665 9965 000 12665 9965 000 01313 | IC,18V 500MA REG. NJM79M18FA JRC IC,NJM78M18FA RELAY, VSB24STB 16A AVSS RELAY, VSB24STB 16A AVSS JACK,2P AC INLET PW11910-H | HC39518090 HC38518090 LY10240300 LY10240300 YJ04002440 | |
| C*** | | | P834-CAPACITORS(COMMON) PLASTIC FILM CAPACITOR ±5% 50V : C512 | | CC01 } CC05 CC07 CC08 | 4822 122 40617 4822 126 10364 | CER.50V DC 0.1µF +80-20% CER.390pF CER.100pF UP050B101K-A | DD38104010 DA16391110 DA16101110 | |

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SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|---------|----------------|-------------------------------------|---|----------------|
| CC09 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | QC11 | | 9965 000 11677 | IC,PST600D-2 RESET IC TAPING | HC10098550 |
| CC10 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | | | | | |
| CC11 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | | | | | |
| CC12 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | PC04- MISCELLANEOUS | |
| CC13 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | SC01 | | | | |
| CC16 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | } | 9965 000 00373 | PUSH SW. EVQ11L05R H/5MM,160GF | | SP01013370 |
| CC17 | | 4822 122 30103 | CER.0.022µF Z 50V | DK18223310 | SC26 | | | | |
| CC18 | | 4822 124 21901 | ELECT,47µF/6.3V | EJ47600610 | SC27 | 9965 000 01349 | ROTARY ENCODER, EC16B 16PLS 16CLICK | | SR02010080 |
| CC21 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | VC01 | 9965 000 12661 | DISPLAY UNIT,16-BT-92GNK | | HQ31601410 |
| CC22 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | PC64- STANDBY TACT SW CIRCUIT BOARD (U ONLY) | |
| CC30 | | 4822 124 80665 | ELECT,10µF/50V | EJ10605010 | | | | PC64- MISCELLANEOUS | |
| CC31 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | SC60 | U | | PUSH SW. EVQ11L05R H/5MM,160GF | SP01013370 |
| CC32 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | | | | | |
| CC33 | | 4822 126 11558 | CER.0.1µF Z 50V | DA17104110 | | | | PC74- UP/DOWN SW CIRCUIT BOARD (PS9200 ONLY) | |
| CC34 | | 4822 124 21894 | ELECT,10µF/16V | EJ10601610 | | | | PC74- MISCELLANEOUS | |
| CC35 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| CC36 | | 4822 126 10935 | ELECT,100µF/6.3V | EJ10700610 | | | | | |
| CC38 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | PC74- UP/DOWN SW CIRCUIT BOARD (PS9200 ONLY) | |
| CC40 | | 4822 122 40586 | CER.10000pF | DA17103110 | | | | PC74- MISCELLANEOUS | |
| CC41 | | 4822 122 40586 | CER.10000pF | DA17103110 | | | | | |
| CC43 | | 4822 126 10935 | ELECT,100µF/6.3V | EJ10700610 | SC70 | 9965 000 00373 | PUSH SW. EVQ11L05R H/5MM,160GF | | SP01013370 |
| CC44 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | SC71 | 9965 000 00373 | PUSH SW. EVQ11L05R H/5MM,160GF | | SP01013370 |
| | | | PC04-CAPACITORS(COMMON) | | | | | | |
| | | | PLASTIC FILM CAPACITOR ±5% 50V : CC20 | | | | | | |
| | | | PC04- RESISTORS | | | | | | |
| RC08 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | | | | PC84- VOLUME ENCODER CIRCUIT BOARD | |
| RC09 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | CC80 | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | | DD38104010 |
| RC10 | | | COMPO.RKC13BS103J ±5% P1.8 | BW05103330 | CC81 | 4822 122 40586 | CER.10000pF | | DA17103110 |
| RC11 | | | COMPO.RKC13BS473J ±5% P1.8 | BW05473230 | CC82 | 4822 122 40586 | CER.10000pF | | DA17103110 |
| | | | PC04- RESISTORS(COMMON) | | | | | PC84- RESISTORS(COMMON) | |
| | | | CARBON FILM FIXED RES. ±5% 1/6W : RC01-RC04 RC06 RC12 RC13 RC16[U] RC17-RC21 RC24-RC50 RC52 | | | | | CARBON FILM FIXED RES. ±5% 1/6W : RC80-RC85 | |
| | | | PC04- SEMICONDUCTORS | | | | | PC84- MISCELLANEOUS | |
| DC01 | | 4822 130 82159 | L.E.D.GL3ED8 SHARP | HI10099320 | | | | | |
| DC02 | | | | | | | | | |
| | | 9965 000 12659 | L.E.D.SLR-932AV-8K A RANK 5MM P2.5 | HI20006030 | | | | | |
| DC05 | | | | | | | | | |
| DC06 | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | | | PD04- DIG IN/ADC/DAC CIRCUIT BOARD | |
| QC01 | | 9965 000 12660 | IC,NJM3430FG1 | HC10220090 | CA01 | 4822 126 13837 | CER.CHIP,0.1µF ±10% B 10V | | DK96104200 |
| QC02 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CA02 | 4822 126 13837 | CER.CHIP,0.1µF ±10% B 10V | | DK96104200 |
| QC03 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CA03 | 4822 126 13837 | CER.CHIP,0.1µF ±10% B 10V | | DK96104200 |
| QC04 | | 4822 218 12029 | PHOTO UNIT,IR SENSOR TSOP 1136 TB1 | HW10002620 | CA06 | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | | DK98104200 |
| QC05 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CA07 | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | | DK98104200 |
| QC06 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CA08 | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | | DK98104200 |
| QC07 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CA10 | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | | OA47602520 |
| QC08 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CA12 | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | | OA47602520 |
| QC09 | | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 | CA14 | | | | |
| QC10 | | 4822 130 42292 | TRS.2SC2120 O | HT321201A0 | } | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | | DK98104200 |
| | | | | | CA20 | | | | |
| | | | | | CD01 | | | | |
| | | | | | } | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CD04 | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|---------|-------------|--------------------|----------------------------------|----------------|---------|-------------|--------------------|----------------------------------|----------------|
| CD05 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CH37 | | 9965 000 05891 | FILM,APSV 471J,470pF(TP) 100V PP | OF15471540 |
| CD12 | | | | | CH40 | | | | |
| CD13 | | 9965 000 01567 | ELECT.100µF 10V ARA | OA10701050 | CH41 | | 4822 121 10792 | FILM,APSV 221J,220pF(TP) 100V PP | OF15221540 |
| CD16 | | | | | CH42 | | 4822 121 10792 | FILM,APSV 221J,220pF(TP) 100V PP | OF15221540 |
| CD17 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CH43 | | 4822 122 33777 | CER.CHIP,47pF ±5% CG 50V GR39 | DD95470300 |
| CD20 | | | | | CH44 | | 4822 122 33777 | CER.CHIP,47pF ±5% CG 50V GR39 | DD95470300 |
| CD21 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CH45 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD24 | | | | | CH46 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD25 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CH47 | | 9965 000 05891 | FILM,APSV 471J,470pF(TP) 100V PP | OF15471540 |
| CD28 | | | | | CH48 | | 9965 000 05891 | FILM,APSV 471J,470pF(TP) 100V PP | OF15471540 |
| CD29 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CH49 | | | | |
| CD32 | | | | | CH56 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 |
| CD33 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CJ01 | | | | |
| CD36 | | | | | CJ08 | | 4822 121 70089 | FILM,820pF ±5% 50V | DF15821350 |
| CD37 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CJ09 | | | | |
| CD40 | | | | | | | 9965 000 09113 | FILM,APSV 271J,270pF(TP) 100V PP | OF15271540 |
| CD41 | | 4822 126 11759 | CER.CHIP,100pF ±5% CG 50V GR39 | DD95101300 | CJ16 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD44 | | | | | CJ17 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CD50 | | 4822 126 11703 | CER.CHIP,0.01µF | DK98103300 | CJ18 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD53 | | | | | CJ19 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD54 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CJ20 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CD55 | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 | CJ21 | | | | |
| CD56 | | | | | | | 9965 000 06697 | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 |
| CD59 | | 4822 126 11703 | CER.CHIP,0.01µF | DK98103300 | CJ24 | | | | |
| CD60 | | | | | CJ25 | | | | |
| CD65 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CH01 | | | | | CJ28 | | | | |
| CH08 | | 4822 121 70089 | FILM,820pF ±5% 50V | DF15821350 | CJ29 | | | | |
| CH09 | | | | | | | 4822 122 33761 | CER.CHIP,22pF ±5% CG 50V GR39 | DD95220300 |
| CH16 | | 9965 000 09113 | FILM,APSV 271J,270pF(TP) 100V PP | OF15271540 | CJ32 | | | | |
| CH17 | | | | | CJ33 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CH20 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 | CJ34 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CH21 | | | | | CJ35 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CH24 | | 9965 000 06697 | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 | CJ36 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 |
| CH25 | | | | | CJ37 | | | | |
| CH28 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | | | 9965 000 05891 | FILM,APSV 471J,470pF(TP) 100V PP | OF15471540 |
| CH29 | | | | | CJ40 | | | | |
| CH32 | | 4822 122 33761 | CER.CHIP,22pF ±5% CG 50V GR39 | DD95220300 | CJ41 | | | | |
| CH33 | | | | | | | 4822 126 11687 | CER.CHIP,0.1µF GRM39F104Z16 | DK98104200 |
| CH36 | | 4822 124 80578 | ELECT.22µF 25V ARA | OA22602550 | CJ48 | | | | |
| | | | | | CK01 | | 4822 111 41305 | 0Ω ±5% 1/4W | GD05000140 |
| | | | | | CK02 | | 4822 111 41305 | 0Ω ±5% 1/4W | GD05000140 |
| | | | | | CK03 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | | | CK04 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | | | CK05 | | 4822 122 33753 | CER.CHIP,150pF ±5% CG 50V GR39 | DD95151300 |
| | | | | | CK06 | | 4822 122 33753 | CER.CHIP,150pF ±5% CG 50V GR39 | DD95151300 |
| | | | | | CK07 | | 4822 126 11759 | CER.CHIP,100pF ±5% CG 50V GR39 | DD95101300 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|------------------------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| CK08 | | 4822 126 11759 | CER.CHIP,100pF ±5% CG 50V GR39 | DD95101300 | RH37 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| CK11 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | RH38 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| CK17 | | | | | RH39 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| CK18 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH40 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| CK19 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | RH41 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| CK20 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | } | | | | |
| CK21 | | 4822 122 33777 | CER.CHIP,47pF ±5% CG 50V GR39 | DD95470300 | RH44 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| CK24 | | | | | RH45 | | | | |
| CK25 | | 4822 126 11687 | CER.CHIP,47pF ±5% CG 50V GR39 | DK98104200 | } | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| CK26 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | RH48 | | | | |
| CK27 | | 4822 122 33777 | CER.CHIP,47pF ±5% CG 50V GR39 | DD95470300 | RH49 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK28 | | 4822 122 33777 | CER.CHIP, | DD95470300 | } | | | | |
| CK29 | | 9965 000 08352 | CER.CHIP,0.1μF 50V F C1608JF1H104Z | DK98104300 | RH52 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK30 | | 9965 000 00599 | CER.CHIP,0.22μF ±10% B 10V | DK96224200 | RH53 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK62 | | 4822 124 90357 | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 | RH54 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK63 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | RH55 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK64 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | RH56 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK65 | | 4822 126 11687 | CER.CHIP,0.1μF GRM39F104Z16 | DK98104200 | RH57 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK66 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RH58 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK67 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RH59 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK68 | | 4822 126 11568 | CER.CHIP,470pF (GR39) | DK96471300 | RH60 | | 4822 051 30332 | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK69 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH61 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| CK70 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH62 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| | | | PD04- RESISTORS | | RH63 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RA01 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RH64 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RA02 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | RJ01 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RA03 | | 4822 051 30759 | CHIP,75Ω ±5% 1/16W | NN05750610 | } | | | | |
| RA06 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 | RJ28 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RA07 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 | } | | | | |
| RA08 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 | RJ29 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA11 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 | } | | | | |
| RA12 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 | RJ32 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RA13 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 | } | | | | |
| RA16 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ33 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RA17 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ34 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA18 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ35 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA21 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ36 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA22 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ37 | | 4822 116 83217 | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| RA23 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ38 | | 4822 051 30683 | CHIP,68kΩ ±5% 1/16W | NN05683610 |
| RA25 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ39 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RA26 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ40 | | 4822 116 83209 | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RA27 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ41 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RD01 | | 4822 051 30102 | CHIP,1kΩ ±5% 1/16W | NN05102610 | } | | | | |
| RD08 | | | | | RJ44 | | | | |
| RD09 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ45 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RH01 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | } | | | | |
| RH28 | | | | | RJ48 | | | | |
| RH29 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 | RJ49 | | 4822 117 13632 | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RH32 | | | | | } | | | | |
| RH33 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | RJ52 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH34 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 | } | | | | |
| RH35 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RK01 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RH36 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 | RK02 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| | | | | | RK03 | | 4822 051 30392 | CHIP,3.9kΩ ±5% 1/16W | NN05392610 |
| | | | | | RK04 | | 4822 051 30392 | CHIP,3.9kΩ ±5% 1/16W | NN05392610 |
| | | | | | RK05 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| | | | | | } | | | | |
| | | | | | RK08 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| | | | | | RK09 | | | | |
| | | | | | RK10 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| | | | | | RK11 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| | | | | | } | | | | |
| | | | | | RK14 | | 4822 051 30331 | CHIP,330Ω ±5% 1/16W | NN05331610 |
| | | | | | RK15 | | | | |
| | | | | | RK16 | | 4822 051 30331 | CHIP,330Ω ±5% 1/16W | NN05331610 |
| | | | | | RK19 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---------------------------------|----------------|
| RK20 | | 4822 051 30222 | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RK21 | | 4822 051 30105 | CHIP,1MΩ ±5% 1/16W | NN05105610 |
| RK23 | | 4822 051 30223 | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| ∫ | | | | |
| RK28 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RK29 | | | | |
| RK30 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RK31 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RK32 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RK33 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK39 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 |
| RK40 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 |
| RK41 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 |
| RK42 | | 4822 051 30473 | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RK43 | | 4822 051 30684 | CHIP,680kΩ ±5% 1/16W | NN05684610 |
| RK44 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RK46 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK47 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK48 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK49 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RK50 | | 4822 051 30472 | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RK51 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK55 | | 4822 051 30563 | CHIP,56kΩ ±5% 1/16W | NN05563610 |
| RK56 | | 4822 051 30563 | CHIP,56kΩ ±5% 1/16W | NN05563610 |
| RK58 | | 4822 051 30471 | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RK70 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| ∫ | | | | |
| RK73 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 |
| RK74 | | | | |
| RK75 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 |
| RK76 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RK77 | | 4822 051 30103 | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| | | | PD04- SEMICONDUCTORS | |
| DA01 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DA02 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DA03 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DK01 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DK02 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DK03 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DK70 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| DK71 | | 4822 130 81324 | CHIP DIODE,1SS302 | HZ20018050 |
| QA01 | | 4822 209 31568 | IC,CMOS 74HC04 FLAT TAPING | HC700400Z0 |
| QA03 | | 9965 000 01342 | IC,TC74HC151AF | HC715100Z0 |
| QA04 | | 9965 000 01342 | IC,TC74HC151AF | HC715100Z0 |
| QA05 | | 4822 209 31929 | IC,OR-GATE 74HC32 | HC703200Z0 |
| QA06 | | 4822 209 30426 | IC,CMOS 74HC00 FLAT TAPING | HC700000Z0 |
| QA07 | | 5322 209 11578 | IC,PCF8574(I/O EXPANDER) | HC10068490 |
| QD01 | | 9965 000 12651 | IC,DAC CS4396-KS 24BIT DR=120DB | HC10011880 |
| ∫ | | | | |
| QD04 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| QH01 | | | | |
| ∫ | | | | |
| QH05 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| QJ01 | | | | |
| ∫ | | | | |
| QJ04 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| QK01 | | 4822 130 63601 | CHIP TR.(2SC),2SC4213 | HX342132A0 |
| QK02 | | 4822 130 63601 | CHIP TR.(2SC),2SC4213 | HX342132A0 |
| QK03 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |
| QK04 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-----------------|-------------|--------------------|---|----------------|
| QK05 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| QK06 | | 4822 209 17155 | IC,NJM2068M TAPING | HC10102090 |
| QK07 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| QK08 | | 4822 209 14615 | IC,NJM2115M | HC10172090 |
| QK52 | | 9965 000 12341 | IC,ADC AK5380VT 24BIT 105DB | HC10035480 |
| QK70 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| QK71 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| QK72 | | 4822 130 61903 | DIG.TR.S.DTA114EU | BA10026210 |
| QK73 | | 4822 130 60839 | TRS.2SC2458 Y OR GR | HT324582B0 |
| | | | PD04- MISCELLANEOUS | |
| JA01 | | 4822 265 10682 | TERMINAL, YKC21-3779 | YT02030420 |
| JA03 | | 9965 000 12658 | OPT.CONNECTOR,JFJ400 | YJ15000200 |
| JA04 | | 9965 000 12658 | OPT.CONNECTOR,JFJ400 | YJ15000200 |
| JA05 | | 9965 000 12658 | OPT.CONNECTOR,JFJ400 | YJ15000200 |
| LD01 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| ∫ | | | | |
| LD04 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| LK70 | | | | |
| LK71 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| | | | PF04- SCART CIRCUIT BOARD (IN ONLY) | |
| | | | PF04- CAPACITORS | |
| CF81 | /N | 4822 122 30043 | CER.0.01μF Z 50V | DK18103310 |
| CF82 | /N | 5322 124 21731 | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | PF04- RESISTORS | |
| RF83 | /N | 4822 116 82805 | 1Ω ±5% 1/6W | GG05010160 |
| | | | PF04- RESISTORS(COMMON) | |
| RF88 | | | CARBON FILM FIXED RES. ±5% 1/6W : RF81[/N] RF82[/N] | |
| | | | PF04- SEMICONDUCTORS | |
| DF81 | /N | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| QF81 | /N | 4822 130 60839 | TRS.2SC2458 (B) | HT324582B0 |
| | | | PF04- MISCELLANEOUS | |
| JF81 | /N | 9965 000 08366 | TERMINAL, YKF41-5040 | YT02210070 |
| JF82 | /N | 9965 000 08366 | TERMINAL, YKF41-5040 | YT02210070 |
| LF81 | /N | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 |
| | | | PF14- COMPONENT CIRCUIT BOARD | |
| | | | PF14- CAPACITORS | |
| CF61 | /S/U | | CER.0.01μF Z 50V | DK18103310 |
| CF62 | /S/U | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| CF63 | /S/U | | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 |
| | | | PF14- RESISTORS | |
| RF53 | /S/U | | 1Ω ±5% 1/6W | GG05010160 |
| RF59 | /S/U | | 1Ω ±5% 1/6W | GG05010160 |
| RF76 | /S/U | | 1Ω ±5% 1/6W | GG05010160 |
| RF77 | /S/U | | 75Ω ±5% 1/6W | GD05750160 |
| | | | PF14- RESISTORS(COMMON) | |
| RF88 | | | CARBON FILM FIXED RES. ±5% 1/6W : RF51[/S/U] RF52[/S/U] RF57[/S/U] RF58[/S/U] RF74[/S/U] RF75[/S/U] | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|---------|-------------|--------------------|---------------------------------|----------------|
| | | | PF14- SEMICONDUCTORS | | | | | | |
| DF51 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE67 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| DF53 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE68 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| DF54 | /S/U | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | CE69 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QF51 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE70 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QF53 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE81 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QF54 | /S/U | | TRS.2SC2458 Y OR GR | HT324582B0 | CE82 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | PF14- MISCELLANEOUS | | CE83 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| JF51 | /S/U | | TERMINAL, YKC21-4075 1L3 FS NI | YT02030710 | CE84 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| JF52 | /S/U | | TERMINAL, YKC21-4310 1L3 FG NI | YT02030720 | CG01 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| JF53 | /S/U | | TERMINAL, YKC21-4310 1L3 FG NI | YT02030720 | CG02 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| JF54 | /S/U | | PLUG,08MQ-ST-L | YP06902290 | CG03 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| LF51 | /S/U | | RELAY,MR82-24USR | LY20240480 | CG04 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| LF52 | /S/U | | RELAY,MR82-24USR | LY20240480 | CG07 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| LF56 | /S/U | | RELAY,MR82-24USR | LY20240480 | CG08 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| LF57 | /S/U | | RELAY,MR82-24USR | LY20240480 | CG09 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| LF59 | /S/U | | RELAY,MR82-24USR | LY20240480 | CG10 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | PG04- ELE.VOLUME CIRCUIT BOARD | | CG11 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 |
| | | | PG04- CAPACITORS | | CG12 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 |
| CE01 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG13 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE02 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG14 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE03 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG17 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE04 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG18 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE07 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG19 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE08 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG20 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE09 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG51 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE10 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG52 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE11 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 | CG53 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE12 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 | CG54 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE13 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG57 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE14 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG58 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE17 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG59 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE18 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG60 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE19 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG61 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 |
| CE20 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG62 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 |
| CE31 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG63 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE32 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG64 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE33 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG67 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE34 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CG68 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE49 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CG69 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE50 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CG70 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE51 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CM01 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE52 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CM02 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE53 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CM03 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE54 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CM04 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE57 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CM07 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE58 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CM08 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE59 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CM09 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE60 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CM12 | | | | |
| CE61 | | 9965 000 02015 | ELECT.22µF ±20% 25V ARS-TYPE | OA22602540 | CM13 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE62 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CM14 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE63 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CM17 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE64 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CM18 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | | | CM19 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| | | | | | CM20 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| | | | | | CM31 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | | | CM32 | | 4822 124 90362 | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | | | CM33 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CM34 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CM37 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-------------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| CM38 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RE69 | | | | |
| CM39 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CM40 | | 4822 124 22698 | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE72 | | | | |
| | | | | | RE73 | | | | |
| | | | PG04-CAPACITORS(COMMON) | | } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| C*** | | | HIGH DIELECTRIC CONSTANT | | RE76 | | | | |
| | | | CER.CAPACITOR ±10% 50V : | | RE77 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| | | | CE05 CE06 CE15 CE16 | | RE78 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| | | | CE21-CE24 CE30 CE45-CE48 | | RE80 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| | | | CE55 CE56 CE65 CE66 | | RE91 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | CE71-CE74 CE80 CG05 CG06 | | RE92 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | CG15 CG16 CG21-CG24 CG55 | | RG01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | CG56 CG65 CG66 CG71-CG74 | | RG02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | CM05 CM06 CM15 CM16 | | RG03 | | | | |
| | | | CM21-CM24 CM35 CM36 CM41 | | } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| | | | CM42 | | RG06 | | | | |
| | | | | | RG07 | | | | |
| | | | PG04- RESISTORS | | } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG10 | | | | |
| RE02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG11 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE03 | | | | | RG12 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG13 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE06 | | | | | RG14 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE07 | | | | | RG15 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG16 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE10 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG17 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE11 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG18 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE12 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG19 | | | | |
| RE13 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| RE14 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG22 | | | | |
| RE15 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG23 | | | | |
| RE16 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE17 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG26 | | | | |
| RE18 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG27 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE19 | | | | | RG28 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 | RG41 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE22 | | | | | RG51 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE23 | | | | | RG52 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG53 | | | | |
| RE26 | | | | | } | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| RE27 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | RG56 | | | | |
| RE28 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 | RG57 | | | | |
| RE30 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE41 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | RG60 | | | | |
| RE43 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | RG61 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE44 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 | RG62 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE51 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG63 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE52 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG64 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE53 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG65 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE54 | | 4822 111 90911 | CHIP,27kΩ ±5% 1/10W | NI05273110 | RG66 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE55 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG67 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE56 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG68 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE57 | | | | | RG69 | | | | |
| } | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | } | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| RE60 | | | | | RG72 | | | | |
| RE61 | | 4822 111 90922 | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG73 | | | | |
| RE62 | | 4822 111 91369 | CHIP,1.5kΩ ±5% 1/10W | NI05152110 | } | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE63 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG76 | | | | |
| RE64 | | 4822 111 90902 | CHIP,1.8kΩ ±5% 1/10W | NI05182110 | RG77 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE65 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG78 | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | NI05330110 |
| RE66 | | 4822 111 90926 | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG91 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE67 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM01 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE68 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM02 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | | | | | |
|---------|-------------|--------------------|-----------------------------|------------------------|----------------------|--------------------|--------------------|---------------------------|--|-------------------------------------|----------------|---------------------------------|------------------------------------|------------------------------------|
| RM03 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | QG55 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | | | | | |
| RM06 | | | | | QG58 | | | | | | | | | |
| RM07 | | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM01 | | | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | |
| RM10 | | | | | | QM03 | | | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | |
| RM11 | | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | QM05 | | | | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | |
| RM12 | | | 4822 111 90916 | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | | | | | | | | | |
| RM13 | | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 | QM08 | | | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | |
| RM14 | | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 | QM30 | | | | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | |
| RM15 | | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM31 | | | | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | |
| RM16 | | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM32 | | | | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | |
| RM17 | | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 | QM60 | | | | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | |
| RM20 | | | | | | QM61 | | | | | 4822 130 42949 | TRS.2SA970 (GR) OR (BL) | HT109702A0 | |
| RM21 | | | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | | | | | | PG04- MISCELLANEOUS | | |
| RM24 | | | | | | | | | | JE11 | | 9965 000 12721 | TERMINAL, YKC21-4360 1L4P FS BK NI | YT02041360 |
| RM25 | | | | | 2322 734 63309 | CHIP,33Ω ±5% 1/10W | | | | NI05330110 | JE12 | | 9965 000 12721 | TERMINAL, YKC21-4360 1L4P FS BK NI |
| RM26 | | 2322 734 63309 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | JE13 | | 9965 000 12722 | TERMINAL, YKC21-4042 2L2P FS W/R NI | YT02021730 | | | |
| RM31 | | 4822 111 90919 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | LM60 | | 9965 000 01576 | RELAY,MR82-24USR | LY20240480 | | | |
| RM32 | | 4822 111 90919 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | PL04- CVBS CIRCUIT BOARD PL04- CAPACITORS | | | | | |
| RM33 | | 4822 111 90916 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | CF01 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| RM34 | | 4822 111 90916 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | CF02 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| RM35 | | 4822 111 90898 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | CF03 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| RM36 | | 4822 111 90898 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | CF04 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | |
| RM37 | | 4822 111 90919 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | CF05 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| RM38 | | 4822 111 90919 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | CF06 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| RM39 | | 4822 111 91191 | | | CHIP,330Ω ±5% 1/10W | NI05331110 | CF07 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | | | |
| RM40 | | 4822 111 91191 | CHIP,330Ω ±5% 1/10W | | NI05331110 | CF08 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | |
| RM41 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | | NI05472110 | CF09 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | |
| RM42 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | CF10 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| RM43 | | 4822 116 90503 | CHIP,150Ω ±5% 1/10W | NI05151110 | CF11 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| RM44 | | 4822 116 90503 | CHIP,150Ω ±5% 1/10W | NI05151110 | CF12 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| RM61 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 | CF13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| RM62 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | CF14 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | | | | | |
| RM64 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | CF15 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | | | | | |
| RM65 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 | CF16 | | 4822 124 90353 | ELECT.100μF ±20% 10V RA-2 | OA10701020 | | | | | |
| RM66 | | 4822 052 10681 | 680Ω ±5% 1/6W | GG05681160 | CF17 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| | | | PG04- SEMICONDUCTORS | | | CF19 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | | | | |
| DM60 | | 4822 130 33944 | CHIP DIODE,DAN202K | HZ20002210 | CF20 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| QE01 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF21 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | | |
| QE03 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF22 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| QE04 | | 9965 000 03395 | IC,TC9482N | HC10456050 | CF23 | | 4822 124 90354 | ELECT.100μF ±20% 16V RA-2 | OA10701620 | | | | | |
| QE05 | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CF24 | | 4822 124 41543 | ELECT.1μF ±20% 50V RA-2 | OA10505020 | | | | | |
| QE08 | | | | | CF26 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | | |
| QE51 | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF27 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | | | | |
| QE53 | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CF28 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | | | | |
| QE54 | | | 9965 000 03395 | IC,TC9482N | HC10456050 | CF31 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | |
| QE55 | | | | | | CF33 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | | |
| QE58 | | | | | | CL01 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | | | | |
| QG01 | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CL02 | | 9965 000 01040 | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 | | | | |
| QG03 | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CL09 | | | | | | | | |
| QG05 | | | 4822 130 43818 | TRS.2SC2878 A OR BRANK | HT328782A0 | CL12 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | | | | |
| QG08 | | | | | | CL13 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | |
| QG51 | | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CL14 | | 4822 124 22571 | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | |
| QG53 | | | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CL15 | | 4822 122 40617 | CER.50V DC 0.1μF +80-20% | DD38104010 | | | |

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SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|------------------------|----------------|
| CL16 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | PL04- RESISTORS | |
| CL20 | | | | | RF01 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL21 | | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | RF02 | | 4822 111 90894 | CHIP,75Ω ±5% 1/10W | NI05102110 |
| CL22 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF03 | | 4822 111 90894 | CHIP,75Ω ±5% 1/10W | NI05102110 |
| CL23 | | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | RF04 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL24 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RF05 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL25 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RF06 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL26 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RF07 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL27 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RF08 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL28 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF09 | | | | |
| CL29 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF16 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL32 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL01 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL34 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL02 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL35 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL03 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL36 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL04 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL37 | | 4822 124 90357 | ELECT.2.2µF ±20% 50V RA-2 | OA22505020 | RL05 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL38 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL06 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL39 | | 4822 126 11591 | CER.24pF ±5% CH 50V BLK | DD15240300 | RL07 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL40 | | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 | RL08 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL42 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL09 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL44 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | RL10 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL45 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | RL11 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL46 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL12 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL47 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL13 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL48 | /N/S | 4822 122 31823 | CER.15pF ±5% CH 50V BLK | DD15150300 | RL14 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL48 | /U | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 | RL15 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL49 | /N/S | 4822 122 31823 | CER.15pF ±5% CH 50V BLK | DD15150300 | RL16 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL49 | /U | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 | RL18 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL50 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL19 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL51 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL20 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL52 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL21 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL53 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RL22 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL54 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL23 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL55 | | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | OA10505020 | RL24 | | 4822 111 91192 | CHIP,470Ω ±5% 1/10W | NI05471110 |
| CL57 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL25 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL58 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | RL26 | | 4822 111 90896 | CHIP,100kΩ ±5% 1/10W | NI05104110 |
| CL59 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL27 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL60 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RL28 | | 4822 111 90898 | CHIP,12kΩ ±5% 1/10W | NI05123110 |
| CL63 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL29 | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CL64 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL30 | /U | 4822 111 90897 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL65 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL31 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL66 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL32 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL67 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL33 | | 4822 111 90905 | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CL68 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL35 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL69 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL36 | | 4822 050 22201 | 220Ω ±5% 1/2W | GG05221220 |
| CL70 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL37 | | 4822 111 90918 | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| CL71 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL38 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL72 | | 9965 000 01569 | CER.0.01µF DC50V +80% -20% | DD38103010 | RL39 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL73 | | 4822 122 30103 | CER.0.022µF Z 50V | DK18223310 | RL40 | | 4822 111 91077 | CHIP,56Ω ±5% 1/10W | NI05560110 |
| CL78 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RL41 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL79 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL42 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL80 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL43 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL81 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL44 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CL82 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL45 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CL85 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | RL57 | | 4822 111 90895 | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL87 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RL58 | | | | |
| | | | PL04-CAPACITORS(COMMON) | | | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | HIGH DIELECTRIC CONSTANT | | RL61 | | | | |
| | | | CER.CAPACITOR ±10% 50V : | | RL62 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 |
| | | | CF25 CL43 CL62 CL83 CL86 | | RL63 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | | | RL64 | | 4822 111 90897 | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| | | | | | RL68 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--|----------------|-------------|----------------|--------------------|---|--------------------------|
| RL69 | | 4822 116 81011 | CHIP,75Ω ±5% 1/10W | NI05750110 | | | | PN14- RN47 CIRCUIT BOARD PN14- RESISTORS VARISTOR,FOR HEAT SENS. 100C BD | HP00029230 |
| RL70 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | | |
| RL72 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 | RN47 | 4822 126 90009 | | | |
| RL84 | | | | | | | | | |
| RL85 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | | |
| | | | PL04- SEMICONDUCTORS | | | | | PN24- RN62 CIRCUIT BOARD PN24- RESISTORS VARISTOR,FOR FAN SENS. 80C BF | HP00042230 |
| DL01 | | 4822 130 33944 | CHIP DIODE,DAN202K | HZ20002210 | RN62 | 9965 000 12666 | | | |
| QF01 | | 9965 000 12718 | IC,NJM2534M TAPING TE1 | HC10223090 | | | | PN54- RN49 CIRCUIT BOARD PN54- RESISTORS VARISTOR,FOR HEAT SENS. 100C BD | HP00029230 |
| QF02 | | 9965 000 03394 | IC,NJM2296M TAPING | HC10210090 | | | | | |
| QF03 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QF04 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | RN49 | 4822 126 90009 | | | |
| QL01 | | 9965 000 12718 | IC,NJM2534M TAPING TE1 | HC10223090 | | | | | |
| QL02 | | 9965 000 03394 | IC,NJM2296M TAPING | HC10210090 | | | | PN64- RN86 CIRCUIT BOARD PN64- RESISTORS VARISTOR,FOR FAN SENS. 80C BF | HP00042230 |
| QL03 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QL04 | | 4822 209 15524 | IC,OSD IC LC74781 | HC10377030 | | | | | |
| QL05 | | 5322 209 13551 | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QL06 | | 9965 000 12719 | IC,BA7622F TAPING-E2 | HC10221210 | RN86 | 9965 000 12666 | | | |
| QL07 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | | | | PP04- AUX CIRCUIT BOARD PP04- CAPACITORS CER.470pF | DA16471110 |
| QL08 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP01 | 4822 126 11127 | | | |
| QL09 | | 4822 130 42715 | TRS.A1048,A933S,A1267,ETC. | HT10001000 | CP02 | 4822 126 11127 | | | |
| QL10 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP03 | 4822 122 40617 | | | |
| QL11 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CP04 | 4822 122 40617 | | | |
| QL12 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP05 | 4822 122 40617 | | DA16471110 | DD38104010 |
| QL13 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | CP05 | 4822 124 22571 | | | |
| QL14 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP08 | 4822 124 22571 | | DA17104110 | OA10605020 |
| QL15 | | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CP09 | 4822 122 40617 | | | |
| QL16 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | CP11 | 4822 124 22571 | | DA17104110 | OA10605020 |
| QL17 | /S/U | | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CP14 | 4822 126 11558 | | | |
| QL18 | /N/S | 4822 130 61189 | DIG.TRS.DTC114TS/UN4215 10K | BA20004000 | CP16 | 4822 124 90353 | | DA17104110 | OA10701020 |
| QL19 | /N/S | 4822 130 61189 | DIG.TRS.DTC114TS/UN4215 10K | BA20004000 | CP17 | 4822 122 40617 | | | |
| QL20 | /N/S | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | CP18 | 4822 122 40617 | | DA17104110 | DD38104010 |
| QL21 | | 4822 209 30426 | IC,CMOS 74HC00 FLAT TAPING | HC700000Z0 | | | | | |
| QL22 | | 9965 000 12720 | CHIP TR.(2SC),2SC1622AD17 | HX316221A0 | RP11 | 4822 111 41355 | | PP04- RESISTORS 75Ω ±5% 1/6W | GD05750160 |
| | | | | | RP12 | 4822 111 41355 | | | |
| | | | | | RP14 | 4822 111 41355 | | | |
| | | | PL04- MISCELLANEOUS | | | | | PP04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RP01-RP06 RP16 | |
| JL01 | | 9965 000 12715 | TERMINAL, YKC21-3893 1L1 FS NI | YT02011700 | R*** | | | | |
| JL02 | | 9965 000 12716 | TERMINAL, YKC21-4101 2L2 FS NI | YT02021720 | | | | | |
| JL03 | | 9965 000 03415 | TERMINAL, 14X14 RA 1L3P YEL NI F-GROUND | YT02030590 | | | | | |
| JL04 | | 9965 000 12717 | TERMINAL, YKC21-4344 1L4 FG NI | YT02041320 | QP01 | 4822 209 83631 | | | |
| LL01 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | | | | PP04- SEMICONDUCTORS IC,NJM4558D-D | HC10008090 |
| LL02 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | JP01 | 9965 000 12658 | | | |
| LL03 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | JP02 | 9965 000 01347 | | PP04- MISCELLANEOUS OPT.CONNECTOR,JFJ400 CINCH JACK 3P +S-TERMINAL | YJ15000200 BY04040030 |
| LL04 | | 9965 000 03404 | CHIP INDUCTANCE, NL252018 33UH | LU15333010 | | | | | |
| XL01 | | 4822 242 80288 | CRYSTAL, AT49/ 14.31818MHZ(TP) | JX14001260 | | | | PP94- H.P. CIRCUIT BOARD PP94- CAPACITORS CER.50V DC 0.1μF +80-20% | DD38104010 |
| XL02 | /N/S | 4822 242 73903 | CRYSTAL, AT49 17.7MHZ | JX17001260 | CP93 | 4822 122 40617 | | | |
| | | | | | JP99 | 4822 265 10685 | | PP94- MISCELLANEOUS JACK,HLJ2307-01-3160 | YJ01004240 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-------------|-------------|--------------------|--------------------------------------|----------------|-------------|-------------|--------------------|--------------------------------|----------------|
| | | | PQ04- A-FUNCTION-V CIRCUIT BO | | CS28 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | PQ04- CAPACITORS | | CS31 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ07 | | 4822 126 11127 | CER.470pF | DA16471110 | CS32 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ08 | | 4822 126 11127 | CER.470pF | DA16471110 | CS35 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ13 | | 4822 126 11127 | CER.470pF | DA16471110 | CS36 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ14 | | 4822 126 11127 | CER.470pF | DA16471110 | CS37 | | | | |
| CQ19 | | 4822 126 11127 | CER.470pF | DA16471110 | } | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ20 | | 4822 126 11127 | CER.470pF | DA16471110 | CS40 | | | | |
| CQ25 | | 4822 126 11127 | CER.470pF | DA16471110 | CS41 | | | | |
| CQ26 | | 4822 126 11127 | CER.470pF | DA16471110 | } | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ31 | | 4822 126 11127 | CER.470pF | DA16471110 | CS45 | | | | |
| CQ32 | | 4822 126 11127 | CER.470pF | DA16471110 | CS51 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CQ39 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS52 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CQ40 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CQ43 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C*** | | | PS04-CAPACITORS(COMMON) | |
| CQ44 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | HIGH DIELECTRIC CONSTANT | |
| CQ48 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | CER.CAPACITOR ±10% 50V : | |
| CQ49 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | CS25 CS26 CS29 CS30 CS43 | |
| CQ50 | | | | | | | | CS46-CS50 | |
| } | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | PS04- RESISTORS | |
| CQ53 | | | | | RS09 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CQ54 | | | | | RS10 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| } | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | RS11 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| CQ58 | | | | | RS12 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| CQ64 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | RS13 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CQ65 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | RS14 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | | | RS17 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| C*** | | | PQ04-CAPACITORS(COMMON) | | RS18 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| | | | HIGH DIELECTRIC CONSTANT | | RS19 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| | | | CER.CAPACITOR ±10% 50V : | | RS20 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| | | | CQ37 CQ38 CQ41 CQ42 CQ56 | | RS21 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | CQ59 CQ60-CQ63 | | RS22 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | | | RS25 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| | | | | | RS26 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| R*** | | | PQ04- RESISTORS(COMMON) | | RS27 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| | | | CARBON FILM FIXED RES. | | RS28 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| | | | ±5% 1/6W : RQ09-RQ12 | | RS29 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | RQ17-RQ20 RQ25-RQ28 | | RS30 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | RQ33-RQ36 RQ41-RQ44 | | RS33 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| | | | RQ49-RQ64 | | RS34 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| | | | | | RS35 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| QQ01 | | 4822 209 16842 | IC,NJU7312L ANALOG SWI TCH | HC10124090 | RS36 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| QQ02 | | 4822 209 16842 | IC,NJU7312L ANALOG SWI TCH | HC10124090 | RS37 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| QQ03 | | 4822 209 83274 | IC,NJM4560D-D | HC10021090 | RS38 | | 4822 111 90894 | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| | | | | | RS39 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| JQ01 | | 9965 000 03416 | TERMINAL, 14X14 RA 2L4 | YT02041270 | RS40 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | WH+RE NI F-GROUND | | RS41 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| JQ02 | | 9965 000 03417 | TERMINAL, 14X14 RA 2L6 | YT02060660 | RS42 | | 4822 111 90912 | CHIP,270kΩ ±5% 1/10W | NI05274110 |
| | | | WH+RE NI F-GROUND | | RS43 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| JQ03 | | 9965 000 03416 | TERMINAL, 14X14 RA 2L4 | YT02041270 | RS44 | | 4822 111 90919 | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | WH+RE NI F-GROUND | | RS46 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | | | RS49 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| | | | | | RS51 | | 4822 111 90892 | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | | | RS54 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CS07 | | 4822 126 11127 | CER.470pF | DA16471110 | RS55 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CS08 | | 4822 126 11127 | CER.470pF | DA16471110 | RS56 | | 4822 111 90893 | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CS13 | | 4822 126 11127 | CER.470pF | DA16471110 | | | | | |
| CS14 | | 4822 126 11127 | CER.470pF | DA16471110 | | | | | |
| CS19 | | 4822 126 11127 | CER.470pF | DA16471110 | | | | | |
| CS20 | | 4822 126 11127 | CER.470pF | DA16471110 | | | | | |
| CS27 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| | | | | | | | | PS04- SEMICONDUCTORS | |
| | | | | | QS01 | | 4822 209 16843 | IC,NJU7313L ANALOG SWI TCH | HC10125090 |
| | | | | | QS02 | | 4822 209 16843 | IC,NJU7313L ANALOG SWI TCH | HC10125090 |
| | | | | | QS03 | | 4822 209 83357 | IC,NJM4560M | HC10029090 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|-------------|-------------|--------------------|--|----------------|---------|----------------|----------------------------|---|----------------|
| JS01 | | 9965 000 03416 | PS04- MISCELLANEOUS TERMINAL, 14X14 RA 2L4 WH+RE NI F-GROUND | YT02041270 | JS70 | | 9965 000 12714 | PS54- MISCELLANEOUS TERMINAL, YKC21-3925 2L4P FG BK NI | YT02041350 |
| JS02 | | 9965 000 03417 | TERMINAL, 14X14 RA 2L6 WH+RE NI F-GROUND | YT02060660 | JS71 | | 9965 000 12714 | TERMINAL, YKC21-3925 2L4P FG BK NI | YT02041350 |
| | | | PS54- MULTI CH INPUT CIRCUIT BOARD PS54- CAPACITORS | | | | | PX04- S-VIDEO CIRCUIT BOARD PX04- CAPACITORS | |
| CQ71 | | 4822 126 11127 | CER.470pF | DA16471110 | CX05 | | | | |
| CQ72 | | 4822 126 11127 | CER.470pF | DA16471110 | ∫ | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | | DD15470300 |
| CQ73 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX08 | | | | |
| CQ74 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX09 | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | | OA47700620 |
| CQ75 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX10 | 4822 124 90358 | ELECT.22µF ±20% 16V RA-2 | | OA22601620 |
| CQ76 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX11 | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | | OA47700620 |
| CQ77 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX12 | 4822 124 90358 | ELECT.22µF ±20% 16V RA-2 | | OA22601620 |
| CQ78 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX25 | | | | |
| CQ79 | | 4822 126 11127 | CER.470pF | DA16471110 | ∫ | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CQ81 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX34 | | | | |
| CQ82 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX35 | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | | OA47700620 |
| CQ83 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX36 | 4822 124 90358 | ELECT.22µF ±20% 16V RA-2 | | OA22601620 |
| CQ84 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX37 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CQ85 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX38 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CQ86 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX39 | 9965 000 01040 | ELECT.470µF ±20% 6.3V RA-2 | | OA47700620 |
| CQ87 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX40 | 4822 124 90358 | ELECT.22µF ±20% 16V RA-2 | | OA22601620 |
| CS71 | | 4822 126 11127 | CER.470pF | DA16471110 | CX41 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| CS72 | | 4822 126 11127 | CER.470pF | DA16471110 | CX42 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS73 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX44 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS74 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX45 | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | | OA10701020 |
| CS75 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX46 | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | | DD38104010 |
| CS76 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX48 | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | | OA10701020 |
| CS77 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX49 | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | | DD38104010 |
| CS78 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX51 | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | | DD15470300 |
| CS79 | | 4822 126 11127 | CER.470pF | DA16471110 | CX53 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS80 | | 4822 126 11127 | CER.470pF | DA16471110 | CX54 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS81 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX55 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| CS82 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX56 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS83 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX57 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| CS84 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX58 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS85 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX61 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| CS86 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX62 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS87 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX64 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| CS88 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX65 | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | | OA10701020 |
| CS89 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 | CX66 | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | | DD38104010 |
| CS95 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CX68 | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | | OA10701020 |
| CS96 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CX69 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| C*** | | | PS54-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : CQ80 CS90-CS94 | | CX71 | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | | DD15470300 |
| | | | | | CX72 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CX73 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| | | | | | CX74 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CX75 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CX79 | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | | OA10701620 |
| | | | | | CX80 | 4822 124 41543 | ELECT.1µF ±20% 50V RA-2 | | OA10505020 |
| R*** | | | PS54- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RQ71-RQ74 RQ77-RQ86 RS71-RS74 RS77-RS82 RS85-RS89 | | CX81 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CX82 | 4822 122 40588 | CER.0.022µF TP050F223Z | | DA17223110 |
| | | | | | CX83 | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | | OA10701620 |
| | | | | | CX84 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| | | | | | CX85 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| | | | | | CX86 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| QQ71 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CX87 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| QQ72 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CX88 | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | | OA10605020 |
| QS70 | | 4822 209 16149 | IC,NJU7311L ANALOG SWI TCH | HC10123090 | CX89 | 4822 122 30043 | CER.0.01µF Z 50V | | DK18103310 |
| QS71 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CX91 | 4822 126 12696 | CER.20pF ±5% CH 50V BLK | | DD15200300 |
| QS72 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | CX92 | 4822 126 12696 | CER.20pF ±5% CH 50V BLK | | DD15200300 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|---|-------------|--------------------|---|----------------|
| CX93 | | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 | C876 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| RX01 | | 4822 111 41355 | PX04- RESISTORS 75Ω ±5% 1/6W | GD05750160 | C877 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| RX04 | | | | | C878 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| RX07 | | 4822 111 41355 | 75Ω ±5% 1/6W | GD05750160 | C879 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| RX20 | | | | | C901 | /N | 5322 124 21731 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RX29 | | 4822 111 41355 | 75Ω ±5% 1/6W | GD05750160 | C902 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| RX37 | | | | | C903 | /N | 5322 124 21731 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RX40 | | 4822 111 41355 | 75Ω ±5% 1/6W | GD05750160 | C907 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| R*** | | | | | PX04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RX28 RX30-RX34 RX36 | | | | |
| QX01 | | 4822 209 32861 | IC,NJM2234D DIP TYPE | HC10143090 | C910 | /N | 5322 124 21731 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| QX02 | | 9965 000 09133 | IC,VIDEO SW NJM2296D 5IN 3OUT | HC10217090 | C912 | /S | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| QX03 | | 4822 209 32861 | IC,NJM2234D DIP TYPE | HC10143090 | C913 | /N/S | 4822 122 40586 | CER.10000pF | DA17103110 |
| QX04 | | 9965 000 09133 | IC,VIDEO SW NJM2296D 5IN 3OUT | HC10217090 | C914 | /N/S | 5322 122 32143 | CER.22pF ±5% CH 50V BLK | DD15220300 |
| QX05 | | 9965 000 12724 | IC,NJM2249D | HC10221090 | C915 | /N/S | 4822 122 30045 | CER.27pF ±5% CH 50V BLK | DD15270300 |
| QX06 | | 9965 000 12725 | IC,NJM2235D | HC10222090 | C951 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| QX07 | | 9965 000 12726 | IC,BA7622 DIP | HC10220210 | C951 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| JX01 | | 4822 265 20725 | PX04- MISCELLANEOUS 2P S TERMINAL | YT02021320 | C952 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| JX02 | | 4822 265 10678 | TERMINAL, YKF51-5506 | YT02011010 | C952 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| JX03 | | 4822 265 31302 | 3P S TERMINAL | YT02030350 | C955 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| JX04 | | 4822 265 31302 | 3P S TERMINAL | YT02030350 | C955 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| LX01 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | C956 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| LX02 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 | C956 | /S | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| C851 | | 4822 122 30043 | PY04- CONNECTOR CIRCUIT BOARD | | C957 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| C852 | | 4822 122 30043 | PY04- CAPACITORS CER.0.01µF Z 50V | DK18103310 | C957 | /S/U | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| C853 | | 4822 124 22695 | ELECT.2200µF ±20% 35V RA-2 | OA22803520 | C958 | /N | 4822 124 80067 | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| C854 | | 4822 124 22695 | ELECT.2200µF ±20% 35V RA-2 | OA22803520 | C958 | /S/U | | ELECT.4.7µF ±20% 50V RA-2 | OA47505020 |
| C855 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | C959 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| C858 | | | | | C960 | /N/S | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| C859 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CM81 | | 4822 122 40617 | CER.50V DC 0.1µF +80-20% | DD38104010 |
| C860 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CM85 | | | | |
| C861 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | CT01 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| C862 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | CT04 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| C863 | | 4822 122 30043 | ELECT.22000µF 10V | EA22901010 | CT05 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| C864 | | 4822 124 22695 | ELECT.2200µF ±20% 35V RA-2 | OA22803520 | CT06 | | 4822 126 10364 | CER.100pF UP050B101K-A | DA16101110 |
| C865 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | CT07 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| C868 | | | | | CT08 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| C869 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CW01 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C870 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CW02 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C871 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | CW03 | /N/S | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| C872 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 | CW04 | /N/S | 4822 122 31205 | CER.47pF ±5% CH 50V BLK | DD15470300 |
| C873 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CW05 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C874 | | 4822 124 90353 | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CW06 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| C875 | | 4822 124 90354 | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CW07 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| | | | | | CW08 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| | | | | | CW31 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CW32 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CW35 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CW36 | | 4822 124 22571 | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CW37 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| | | | | | CW38 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| | | | | | CY01 | | 4822 122 30043 | CER.0.01µF Z 50V | DK18103310 |
| | | | | | C*** | | | PY04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER.CAPACITOR ±10% 50V : C904-C906[/N/S] C953[/N/S] C954[/N/S] CM83 CM86 CT02 CT03 | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

SR8200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|--|----------------|---------|-------------|--------------------|-----------------------------|----------------|
| R851 | | 4822 050 21501 | PY04- RESISTORS 150Ω ±5% 1/4W | GG05151140 | QY01 | | 9965 000 12340 | IC,TC74HC368AP | HC736805B0 |
| R852 | | 4822 116 82805 | 1Ω 1W | GG05010160 | | | | PY04- MISCELLANEOUS | |
| R*** | | | PY04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : R901-R904[/N/S] R951-R958[/N/S] R959-R962 RM81 RM83-RM85 RT01 RT02 RW01-RW04 RW31-RW34 | | ▲ F851 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| | | | PY04- SEMICONDUCTORS | | ▲ F851 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| ▲ D851 | | | | | ▲ F852 | /N/S | 4822 071 52002 | FUSE,T2A 250V TR5 | FS20200200 |
| ▲ } | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | ▲ F852 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| ▲ D858 | | | | | ▲ F853 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| D859 | | 4822 130 81247 | DIODE,1GWJ43 | HD20031050 | ▲ F853 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| D860 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | ▲ F854 | /N/S | 4822 071 52002 | FUSE,T2.0A 250V TR5 | FS20200200 |
| ▲ D861 | | 4822 130 33057 | DIODE,S2VB20 | HE20011290 | ▲ F854 | /U | | FUSE,T2A 250V TR5 NO.19374 | FS20200210 |
| D862 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | L901 | /N/S | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| D863 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | L911 | /N/S | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| D864 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | LT05 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| ▲ D865 | | 4822 130 81157 | ZENER,MTZJ3.0B | HD30301000 | LT06 | | 4822 242 73843 | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| D866 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | X901 | /N/S | 4822 242 10857 | CRYSTAL,4.332MHZ,AT-49 | JX04003260 |
| D867 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D868 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| DM81 | | | | | | | | | |
| } | | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | | | | |
| DM93 | | | | | | | | | |
| DM94 | /N/S | 4822 130 32362 | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | | | | |
| DT01 | | 4822 130 82421 | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| ▲ Q851 | | 4822 209 83317 | IC,NJM7815FA +15V 1A | HC38915090 | | | | | |
| ▲ Q852 | | 4822 209 31864 | IC,NJM7915FA | HC39915090 | | | | | |
| ▲ Q853 | | 4822 209 31631 | IC,NJM7805FA +5V | HC38905090 | | | | | |
| ▲ Q854 | | 4822 209 63179 | IC,NJM7905FA | HC39905090 | | | | | |
| ▲ Q855 | | 4822 209 31631 | IC,NJM7805FA +5V | HC38905090 | | | | | |
| ▲ Q856 | | 3141 018 50260 | IC,BA033T +3.3V 1A TYPE | HC36J33210 | | | | | |
| ▲ Q857 | | 4822 130 63635 | TRS.2SC4793 O,Y | HT347932A0 | | | | | |
| ▲ Q858 | | 4822 130 63635 | TRS.2SC4793 O,Y | HT347932A0 | | | | | |
| Q901 | /N/S | 9965 000 06293 | IC,LC72722 RDS DECODER | HC10404030 | | | | | |
| Q902 | /N/S | 4822 130 41947 | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | | | | |
| Q903 | /N/S | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | | | | | |
| Q904 | /N/S | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| Q951 | /N/S | 4822 209 83631 | IC,NJM4558D-D | HC10008090 | | | | | |
| QM81 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | | | | | |
| QM82 | | 5322 209 11532 | IC,74HC4094 16PIN DIP | HC709449B0 | | | | | |
| QM83 | | | | | | | | | |
| } | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QM88 | | | | | | | | | |
| QM89 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | | | | | |
| QM90 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QT02 | | 4822 130 60588 | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | | | | | |
| ▲ QT03 | /N | 4822 209 70084 | IC,NJM7812FA +12V | HC38912090 | | | | | |
| ▲ QT03 | /S/U | | IC,NJM7812FA +12V | HC38912090 | | | | | |
| QT04 | | 4822 130 61227 | DIG.TRS.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QW01 | | 4822 209 73064 | IC,NJM-2068-DD | HC10053090 | | | | | |
| QW31 | | 4822 209 83631 | IC,NJM4558D-D | HC10008090 | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|---------|-------------|--------------------|-------------------------|----------------|
| | | | P114- POWER AMP FL FR SBL CIRCUIT BOARD | | R113 | | | 470Ω ±5% 1/6W | GG05471160 |
| | | | P114- CAPACITORS | | R114 | | | 470Ω ±5% 1/6W | GG05471160 |
| C101 | | | ELECT.22μF ±20% 25V ARS | OA22602540 | R117 | | | 150Ω ±5% 1/6W | GG05151160 |
| C102 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 | R118 | | | 150Ω ±5% 1/6W | GG05151160 |
| C103 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R123 | | | TRIM.VARI. 470 VERTICAL | RA04710760 |
| C104 | | | FILM,APSV 122J, 1200pF(TP) 100V PP | OF15122540 | R124 | | | 100Ω ±5% 1/6W | GG05101160 |
| C105 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R125 | | | 100Ω ±5% 1/6W | GG05101160 |
| C106 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R126 | | | 1kΩ ±5% 1/4W | GG05102140 |
| C107 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R127 | | | 47Ω ±5% 1/4W | GG05470140 |
| C111 | | | MICA,10pF D 250WV AUDIO | DF31100520 | R128 | | | 47Ω ±5% 1/4W | GG05470140 |
| C112 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 | R129 | | | 10Ω ±5% 1/4W | GG05100140 |
| C113 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 | R130 | | | 10Ω ±5% 1/4W | GG05100140 |
| C148 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R131 | | | 220Ω ±5% 1/4W | GG05221140 |
| C149 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 | ▲ R132 | | | FIXED .0.10Ω ±10% 5W X2 | BZ10102020 |
| C201 | | | ELECT.22μF ±20% 25V ARS | OA22602540 | R142 | | | 10Ω ±5% 1/4W | GG05100140 |
| C202 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 | R143 | | | 10Ω ±5% 1/4W | GG05100140 |
| C203 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R149 | | | 10Ω ±5% 1/4W | GG05100140 |
| C204 | | | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 | R206 | | | 330Ω ±5% 1/4W | GG05331140 |
| C205 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | ∫ | | | | |
| C206 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R209 | | | | |
| C207 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R213 | | | 470Ω ±5% 1/6W | GG05471160 |
| C211 | | | MICA,10pF D 250WV AUDIO | DF31100520 | R214 | | | 470Ω ±5% 1/6W | GG05471160 |
| C212 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 | R217 | | | 150Ω ±5% 1/6W | GG05151160 |
| C301 | | | ELECT.22μF ±20% 25V ARS | OA22602540 | R218 | | | 150Ω ±5% 1/6W | GG05151160 |
| C302 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 | R223 | | | TRIM.VARI. 470 VERTICAL | RA04710760 |
| C303 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R228 | | | 100Ω ±5% 1/6W | GG05101160 |
| C304 | | | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 | R229 | | | 100Ω ±5% 1/6W | GG05101160 |
| C305 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R230 | | | 10Ω ±5% 1/4W | GG05100140 |
| C306 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R231 | | | 220Ω ±5% 1/4W | GG05221140 |
| C307 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | ▲ R232 | | | FIXED .0.10Ω ±10% 5W X2 | BZ10102020 |
| C311 | | | MICA,10pF D 250WV AUDIO | DF31100520 | R242 | | | 10Ω ±5% 1/4W | GG05100140 |
| C312 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 | R243 | | | 10Ω ±5% 1/4W | GG05100140 |
| C313 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 | R306 | | | 330Ω ±5% 1/4W | GG05331140 |
| C348 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 | ∫ | | | | |
| C349 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R309 | | | | |
| C401 | | | ELECT.22μF ±20% 25V ARS | OA22602540 | R313 | | | 470Ω ±5% 1/6W | GG05471160 |
| C402 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 | R314 | | | 470Ω ±5% 1/6W | GG05471160 |
| C403 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 | R317 | | | 150Ω ±5% 1/6W | GG05151160 |
| C404 | | | FILM,APSV 122J 1 200pF(TP) 100V PP | OF15122540 | R318 | | | 150Ω ±5% 1/6W | GG05151160 |
| C406 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R323 | | | TRIM.VARI. 470 VERTICAL | RA04710760 |
| C407 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 | R324 | | | 100Ω ±5% 1/6W | GG05101160 |
| C411 | | | MICA,10pF D 250WV AUDIO | DF31100520 | R325 | | | 100Ω ±5% 1/6W | GG05101160 |
| ☼☼☼ | | | P114-CAPACITORS(COMMON) | | R326 | | | 1kΩ ±5% 1/4W | GG05102140 |
| | | | PLASTIC FILM CAPACITOR ±5% 50V : C108 C208 C308 | | R327 | | | 47Ω ±5% 1/4W | GG05470140 |
| | | | P114- RESISTORS | | R328 | | | 47Ω ±5% 1/4W | GG05470140 |
| R106 | | | 330Ω ±5% 1/4W | GG05331140 | R329 | | | 10Ω ±5% 1/4W | GG05100140 |
| ∫ | | | | | R330 | | | 10Ω ±5% 1/4W | GG05100140 |
| R109 | | | | | R331 | | | 220Ω ±5% 1/4W | GG05221140 |
| | | | | | ▲ R332 | | | FIXED .0.10Ω ±10% 5W X2 | BZ10102020 |
| | | | | | R342 | | | 10Ω ±5% 1/4W | GG05100140 |
| | | | | | R343 | | | 10Ω ±5% 1/4W | GG05100140 |
| | | | | | R406 | | | 330Ω ±5% 1/4W | GG05331140 |
| | | | | | ∫ | | | | |
| | | | | | R409 | | | | |
| | | | | | R413 | | | 470Ω ±5% 1/6W | GG05471160 |
| | | | | | R414 | | | 470Ω ±5% 1/6W | GG05471160 |
| | | | | | R417 | | | 150Ω ±5% 1/6W | GG05151160 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|----------------------------------|----------------|
| R418 | | | 150Ω ±5% 1/6W | GG05151160 | Q108 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| R442 | | | 10Ω ±5% 1/4W | GG05100140 | Q109 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| R443 | | | 10Ω ±5% 1/4W | GG05100140 | Q110 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| | | | P114- RESISTORS(COMMON) | | Q112 | | | TRS.2SC4883 O OR Y | HT348832A0 |
| R*** | | | CARBON FILM FIXED RES. | | Q113 | | | TRS.2SA1859 O OR Y | HT118592A0 |
| | | | ±5% 1/6W : R101 R102 R104 | | ▲ Q114 | | | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| | | | R105 R110 R111 R112 R115 | | ▲ Q115 | | | TRS.O,Y 120V 1A | HT113582A0 |
| | | | R116 R119 R120 R121 R122 | | ▲ Q116 | | | PC=1.5W(10W) | |
| | | | R133 R134 R135 R136 R137 | | ▲ Q117 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| | | | R139 R201 R202 R204 R205 | | Q118 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| | | | R210 R211 R212 R215 R216 | | Q203 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R219 R220 R221 R222 R233 | | Q204 | | | TRS.2SA1048 Y OR GR | HT110482B0 |
| | | | R234 R235 R236 R237 R239 | | Q205 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| | | | R301 R302 R304 R305 R310 | | Q206 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R311 R312 R315 R316 R319 | | Q207 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | | | R320 R321 R322 R333 R334 | | Q208 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | | | R335 R336 R337 R339 R401 | | Q209 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | R402 R404 R405 R410 R411 | | Q210 | | | TRS.2SA970 (GR) OR (BL) | HT111452A0 |
| | | | R412 R415 R416 R419 R420 | | Q212 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| | | | R542 R543 R544 RN40 RN41 | | Q213 | | | TRS.2SC4883 O OR Y | HT348832A0 |
| | | | P114- SEMICONDUCTORS | | ▲ Q214 | | | TRS.2SA1859 O OR Y | HT118592A0 |
| D101 | | | DIODE,1SS176,MA165, | HD20002000 | Q217 | | | TRS.O,Y | HT334212A0 |
| } | | | 1SS254 30V 0.1A | | ▲ Q215 | | | 120V,1A,PC=1.5W(10W) | |
| D104 | | | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q216 | | | TRS.O,Y 120V 1A | HT113582A0 |
| D105 | | | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q217 | | | PC=1.5W(10W) | |
| D106 | | | DIODE,HSS81TD 150V 150MA | HD20027010 | ▲ Q218 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| D107 | | | AXIAL TAPG. | | Q219 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| D108 | | | DIODE,HSS81TD 150V 150MA | HD20027010 | Q220 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| D109 | | | AXIAL TAPG. | | Q301 | | | IC,NJM-2068-DD | HC10053090 |
| D201 | | | ZENER,4.3V EQUIVALENT | HD30431000 | Q303 | | | TRS.2SA1048 Y OR GR | HT110482B0 |
| } | | | DIODE,1SS176,MA165, | HD20002000 | Q304 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| D204 | | | 1SS254 30V 0.1A | | Q305 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| D205 | | | ZENER,8.2V EQUIVALENT | HD30821000 | Q306 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| D206 | | | ZENER,8.2V EQUIVALENT | HD30821000 | Q307 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| D207 | | | DIODE,HSS81TD 150V 150MA | HD20027010 | Q308 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| D208 | | | AXIAL TAPG. | | Q309 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| D209 | | | DIODE,HSS81TD 150V 150MA | HD20027010 | Q310 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| D301 | | | AXIAL TAPG. | | Q312 | | | TRS.2SC4883 O OR Y | HT348832A0 |
| D304 | | | ZENER,4.3V EQUIVALENT | HD30431000 | Q313 | | | TRS.2SA1859 O OR Y | HT118592A0 |
| D305 | | | DIODE,1SS176,MA165, | HD20002000 | ▲ Q314 | | | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 |
| D306 | | | 1SS254 30V 0.1A | | ▲ Q315 | | | TRS.O,Y 120V 1A | HT113582A0 |
| D307 | | | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q316 | | | PC=1.5W(10W) | |
| D308 | | | ZENER,8.2V EQUIVALENT | HD30821000 | ▲ Q317 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 |
| D309 | | | DIODE,HSS81TD 150V 150MA | HD20027010 | Q318 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 |
| D309 | | | AXIAL TAPG. | | Q403 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| D401 | | | ZENER,4.3V EQUIVALENT | HD30431000 | Q404 | | | TRS.2SA1048 Y OR GR | HT110482B0 |
| D402 | | | DIODE,1SS176,MA165, | HD20002000 | Q405 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q101 | | | 1SS254 30V 0.1A | | Q406 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q103 | | | DIODE,1SS176,MA165, | HD20002000 | Q407 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q104 | | | 1SS254 30V 0.1A | | Q408 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q105 | | | IC,NJM-2068-DD | HC10053090 | Q409 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| Q106 | | | TRS.2SA1048 Y OR GR | HT110482B0 | Q410 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 |
| Q107 | | | TRS.2SC2458 Y OR GR | HT324582B0 | QN08 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 |
| | | | TRS.2SC2240 GR OR BL | HT322402A0 | | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | P114- MISCELLANEOUS | |
| | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | CN14 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|--|----------------|---------|-------------|--------------------|--|----------------|
| CN18 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | Q111 | | | P134- Q111 CIRCUIT BOARD P134- SEMICONDUCTORS TRS.C3419 Y 40V 0.8A PC=1.2W (5W) | HT334191Y0 |
| CN66 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | | | | | |
| K101 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | | | | | |
| K102 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | | | | | |
| K103 | | | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| K201 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | | | | | |
| K202 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | | | | | |
| K203 | | | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| K301 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 | | | | | |
| K302 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 | | | | | |
| K303 | | | KIT,2SA1859/C4883 O/O OR Y/Y PAIR | HK185919C0 | | | | | |
| | | | P124- SPKOUTS FRONT SURRBACK HEAD CIRCUIT BOARD | | | | | P154- POWER AMP C SL SR, AVSS SENS CIRCUIT BOARD | |
| | | | P124- CAPACITORS | | | | | P154- CAPACITORS | |
| CN10 | | | CER.100pF UP050B101K-A | DA16101110 | C151 | | | ELECT.22μF ±20% 25V ARS | OA22602540 |
| CN11 | | | CER.100pF UP050B101K-A | DA16101110 | C152 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| CN12 | | | CER.100pF UP050B101K-A | DA16101110 | C153 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| | | | P124-CAPACITORS(COMMON) | | C154 | | | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| | | | PLASTIC FILM CAPACITOR ±5% 50V : C109 C110 C209 C210 C309 C310 C409 C410 | | C155 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| | | | P124- RESISTORS | | C156 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| R138 | | | 10Ω ±5% 1W | GA05100010 | C157 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| R238 | | | 10Ω ±5% 1W | GA05100010 | C161 | | | MICA,10pF D 250WV AUDIO | DF31100520 |
| R338 | | | 10Ω ±5% 1W | GA05100010 | C162 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| R438 | | | 10Ω ±5% 1W | GA05100010 | C163 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| RN35 | | | 330Ω ±5% 1/4W | GG05331140 | C198 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| RN37 | | | 330Ω ±5% 1/4W | GG05331140 | C199 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| RP91 | | | 330Ω ±5% 1W | GA05331010 | C213 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| RP92 | | | 330Ω ±5% 1W | GA05331010 | C251 | | | ELECT.22μF ±20% 25V ARS | OA22602540 |
| RP93 | | | 330Ω ±5% 1/4W | GG05331140 | C252 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| | | | P124- RESISTORS(COMMON) | | C253 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| | | | CARBON FILM FIXED RES. ±5% 1/6W : RN27-RN32 | | C254 | | | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| | | | P124- SEMICONDUCTORS | | C255 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| DN05 | | | DIODE,1D3 1A/200V | HD20002710 | C256 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| DN07 | | | DIODE,1D3 1A/200V | HD20002710 | C257 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| DP91 | | | DIODE,1D3 1A/200V | HD20002710 | C261 | | | MICA,10pF D 250WV AUDIO | DF31100520 |
| QN04 | | | TRS.2SC2458 Y OR GR | HT324582B0 | C262 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| QN05 | | | TRS.2SC2458 Y OR GR | HT324582B0 | C263 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| QN06 | | | TRS.2SC2458 Y OR GR | HT324582B0 | C351 | | | ELECT.22μF ±20% 25V ARS | OA22602540 |
| | | | P124- MISCELLANEOUS | | C352 | | | FILM,APSV 331J, 330pF(TP) 100V PP | OF15331540 |
| J149 | | | TERMINAL,SPKROUT FL FR | YT01040880 | C353 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| J349 | | | TERMINAL,SPKROUT SBL SBR | YT01040880 | C354 | | | FILM,APSV 122J 1200pF(TP) 100V PP | OF15122540 |
| LN01 | | | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | C355 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| LN03 | | | RELAY,VB 24MBU-510 5A/240VAC | LY20240310 | C356 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| LP91 | | | RELAY,HP OUT RELAY | LY20240490 | C357 | | | ELECT.220μF ±20% 100V RA-2 | OA22710020 |
| | | | | | C361 | | | MICA,10pF D 250WV AUDIO | DF31100520 |
| | | | | | C362 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | | | C363 | | | MICA,47pF ±5% 500V FE922H470JS | DF35470520 |
| | | | | | C389 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | | | C399 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | | | C501 | | | CER.100pF UP050B101K-A | DA16101110 |
| | | | | | } | | | | |
| | | | | | C507 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 |
| | | | | | C508 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | | | C510 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 |
| | | | | | CN01 | | | ELECT.100μF ±20% 50V RA-2 | OA10705020 |
| | | | | | CN02 | | | CER.0.01μF Z 50V | DK18103310 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|--------------------------------|----------------|
| CN03 | | | ELECT.0.47μF ±20% 50V RA-2 | OA47405020 | R368 | | | 150Ω ±5% 1/6W | GG05151160 |
| CN04 | | | ELECT.0.47μF ±20% 50V RA-2 | OA47405020 | R373 | | | TRIM.VARI. 470 VERTICAL | RA04710760 |
| CN05 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | R374 | | | 100Ω ±5% 1/6W | GG05101160 |
| CN06 | | | CER.0.01μF Z 50V | DK18103310 | R375 | | | 100Ω ±5% 1/6W | GG05101160 |
| CN15 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | R376 | | | 1kΩ ±5% 1/4W | GG05102140 |
| CN17 | | | CER.0.01μF Z 50V | DK18103310 | R377 | | | 47Ω ±5% 1/4W | GG05470140 |
| CN61 | | | ELECT.100μF ±20% 25V RA-2 | OA10702520 | R378 | | | 47Ω ±5% 1/4W | GG05470140 |
| CN62 | | | CER.0.01μF Z 50V | DK18103310 | R379 | | | 10Ω ±5% 1/4W | GG05100140 |
| CN63 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | R380 | | | 10Ω ±5% 1/4W | GG05100140 |
| CN64 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | R381 | | | 220Ω ±5% 1/4W | GG05221140 |
| CN65 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | ▲ R382 | | | FIXED ,0.10Ω ±10% 5W X2 | BZ10102020 |
| | | | P154-CAPACITORS(COMMON) | | | | | RGC55 W/TP | |
| | | | PLASTIC FILM CAPACITOR | | | | | 10Ω ±5% 1/4W | GG05100140 |
| | | | ±5% 50V : C158 C258 C358 | | | | | 10Ω ±5% 1/4W | GG05100140 |
| | | | P154- RESISTORS | | | | | 4.7Ω ±5% 1/2W | GG05047120 |
| R156 | | | 330Ω ±5% 1/4W | GG05331140 | R*** | | | P154- RESISTORS(COMMON) | |
| } | | | | | | | | CARBON FILM FIXED RES. | |
| R159 | | | 470Ω ±5% 1/6W | GG05471160 | | | | ±5% 1/6W : R151 R152 R154 | |
| R163 | | | 470Ω ±5% 1/6W | GG05471160 | | | | R155 R160-R162 R165 R166 | |
| R164 | | | 150Ω ±5% 1/6W | GG05151160 | | | | R169-R172 R183-R187 R189 | |
| R167 | | | 150Ω ±5% 1/6W | GG05151160 | | | | R251 R252 R254 R255 R260 | |
| R168 | | | TRIM.VARI. 470 VERTICAL | RA04710760 | | | | R261 R262 R265 R266 R269 | |
| R173 | | | 100Ω ±5% 1/6W | GG05101160 | | | | R270 R271 R272 R283-R287 | |
| R174 | | | 100Ω ±5% 1/6W | GG05101160 | | | | R289 R351 R352 R354 R355 | |
| R175 | | | 1kΩ ±5% 1/4W | GG05102140 | | | | R360 R361 R362 R365 R366 | |
| R176 | | | 47Ω ±5% 1/4W | GG05470140 | | | | R369-R372 R383-R387 R389 | |
| R177 | | | 47Ω ±5% 1/4W | GG05470140 | | | | R501-R509 R517 R530-R535 | |
| R178 | | | 10Ω ±5% 1/4W | GG05100140 | | | | R540 R541 R545 R549 | |
| R179 | | | 10Ω ±5% 1/4W | GG05100140 | | | | RN01-RN16 RN18-RN23 RN42 | |
| R180 | | | 10Ω ±5% 1/4W | GG05100140 | | | | RN43 RN61 RN63-RN71 RN76 | |
| R181 | | | 220Ω ±5% 1/4W | GG05221140 | | | | RN77 RN80 RN84 RN85 | |
| ▲ R182 | | | FIXED ,0.10Ω ±10% 5W X2 | BZ10102020 | D151 | | | P154- SEMICONDUCTORS | |
| | | | RGC55 W/TP | | | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| R192 | | | 10Ω ±5% 1/4W | GG05100140 | } | | | 30V 0.1A | |
| R193 | | | 10Ω ±5% 1/4W | GG05100140 | D154 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R199 | | | 10Ω ±5% 1/4W | GG05100140 | D155 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R256 | | | 330Ω ±5% 1/4W | GG05331140 | D156 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| } | | | | | D157 | | | AXIAL TAPG. | |
| R259 | | | 470Ω ±5% 1/6W | GG05471160 | D158 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R263 | | | 470Ω ±5% 1/6W | GG05471160 | | | | AXIAL TAPG. | |
| R264 | | | 150Ω ±5% 1/6W | GG05151160 | D159 | | | ZENER,4.3V EQUIVALENT | HD30431000 |
| R267 | | | 150Ω ±5% 1/6W | GG05151160 | D251 | | | | |
| R268 | | | TRIM.VARI. 470 VERTICAL | RA04710760 | } | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| R273 | | | 100Ω ±5% 1/6W | GG05101160 | | | | 30V 0.1A | |
| R274 | | | 100Ω ±5% 1/6W | GG05101160 | D254 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R275 | | | 1kΩ ±5% 1/4W | GG05102140 | D255 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R276 | | | 47Ω ±5% 1/4W | GG05470140 | D256 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R277 | | | 47Ω ±5% 1/4W | GG05470140 | D257 | | | AXIAL TAPG. | |
| R278 | | | 10Ω ±5% 1/4W | GG05100140 | | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R279 | | | 10Ω ±5% 1/4W | GG05100140 | D258 | | | AXIAL TAPG. | |
| R280 | | | 10Ω ±5% 1/4W | GG05100140 | | | | ZENER,4.3V EQUIVALENT | HD30431000 |
| R281 | | | 220Ω ±5% 1/4W | GG05221140 | D259 | | | | |
| ▲ R282 | | | FIXED ,0.10Ω ±10% 5W X2 | BZ10102020 | D351 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| | | | RGC55 W/TP | | } | | | 30V 0.1A | |
| R292 | | | 10Ω ±5% 1/4W | GG05100140 | D354 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R293 | | | 10Ω ±5% 1/4W | GG05100140 | D355 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| R356 | | | 330Ω ±5% 1/4W | GG05331140 | D356 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| } | | | | | D357 | | | AXIAL TAPG. | |
| R359 | | | 470Ω ±5% 1/6W | GG05471160 | | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| R363 | | | 470Ω ±5% 1/6W | GG05471160 | D358 | | | AXIAL TAPG. | |
| R364 | | | 150Ω ±5% 1/6W | GG05151160 | | | | | |
| R367 | | | | | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------------------|----------------|---------|-------------|--------------------|--|----------------|
| D359 | | | ZENER,4.3V EQUIVALENT | HD30431000 | Q368 | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| D511 | | | | | Q501 | | | IC,NJM2901 | HC10009090 |
| ∫ | | | DIODE,1SS176,MA165,1SS254 | HD20002000 | | | | QUAD COMPARATOR | |
| D517 | | | 30V 0.1A | | Q502 | | | IC,NJM2901 | HC10009090 |
| DN61 | | | ZENER,8.2V EQUIVALENT | HD30821000 | QN01 | | | QUAD COMPARATOR | |
| DN62 | | | ZENER,4.7V EQUIVALENT | HD30471000 | QN02 | | | IC,TA7317P | HC10042050 |
| Q151 | | | IC,NJM-2068-DD | HC10053090 | QN03 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q153 | | | TRS.2SA1048 Y OR GR | HT110482B0 | QN09 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| Q154 | | | TRS.2SC2458 Y OR GR | HT324582B0 | QN11 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q155 | | | TRS.2SC2240 GR OR BL | HT322402A0 | | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| Q156 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | QN61 | | | 10K,10K | |
| Q157 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | QN62 | | | IC,NJM2901 | HC10009090 |
| Q158 | | | TRS.2SC2240 GR OR BL | HT322402A0 | QN63 | | | QUAD COMPARATOR | |
| Q159 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 | QN64 | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| Q160 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 | | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| Q162 | | | TRS.2SC4883 O OR Y | HT348832A0 | | | | 10K,10K | |
| Q163 | | | TRS.2SA1859 O OR Y | HT118592A0 | QN64 | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 |
| ▲ Q164 | | | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 | | | | PC=1.2W (5W) | |
| ▲ Q165 | | | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 | K151 | | | P154- MISCELLANEOUS | |
| ▲ Q166 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 | K152 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| ▲ Q167 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 | K153 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| Q168 | | | TRS.2SC2240 GR OR BL | HT322402A0 | K153 | | | KIT,2SA1859/C4883 | HK185919C0 |
| Q253 | | | TRS.2SA1048 Y OR GR | HT110482B0 | K251 | | | O/O OR Y/Y PAIR | |
| Q254 | | | TRS.2SC2458 Y OR GR | HT324582B0 | K251 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| Q255 | | | TRS.2SC2240 GR OR BL | HT322402A0 | K252 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| Q256 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | K253 | | | KIT,2SA1859/C4883 | HK185919C0 |
| Q257 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | K253 | | | O/O OR Y/Y PAIR | |
| Q258 | | | TRS.2SC2240 GR OR BL | HT322402A0 | K351 | | | KIT,A1358,C3421 O OR A1358, C3421 Y | HK135819C0 |
| Q259 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 | K352 | | | KIT,2SA1216/2SC2922 OPY LF203 | HK121619F0 |
| Q260 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 | K352 | | | KIT,2SA1859/C4883 | HK185919C0 |
| Q262 | | | TRS.2SC4883 O OR Y | HT348832A0 | K353 | | | O/O OR Y/Y PAIR | |
| Q263 | | | TRS.2SA1859 O OR Y | HT118592A0 | | | | P164- SPKOUTS SURR | |
| ▲ Q264 | | | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 | | | | CENTER MULTI | |
| ▲ Q265 | | | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 | | | | CIRCUIT BOARD | |
| ▲ Q266 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 | | | | P164- CAPACITORS | |
| ▲ Q267 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 | CN13 | | | CER.100pF UP050B101K-A | DA16101110 |
| Q268 | | | TRS.2SC2240 GR OR BL | HT322402A0 | | | | P164-CAPACITORS(COMMON) | |
| Q351 | | | IC,NJM-2068-DD | HC10053090 | | | | PLASTIC FILM CAPACITOR | |
| Q353 | | | TRS.2SA1048 Y OR GR | HT110482B0 | ○*** | | | ±5% 50V : C159 C160 C259 | |
| Q354 | | | TRS.2SC2458 Y OR GR | HT324582B0 | | | | C260 C359 C360 | |
| Q355 | | | TRS.2SC2240 GR OR BL | HT322402A0 | | | | P164- RESISTORS | |
| Q356 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | R188 | | | 10Ω ±5% 1W | GA05100010 |
| Q357 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | R288 | | | 10Ω ±5% 1W | GA05100010 |
| Q358 | | | TRS.2SC2240 GR OR BL | HT322402A0 | R388 | | | 10Ω ±5% 1W | GA05100010 |
| Q359 | | | TRS.2SA1145 O OR Y TAPING | HT111452A0 | RN36 | | | 330Ω ±5% 1/4W | GG05331140 |
| Q360 | | | TRS.2SC2705 O OR Y TAPING | HT327052A0 | RN38 | | | 330Ω ±5% 1/4W | GG05331140 |
| Q362 | | | TRS.2SC4883 O OR Y | HT348832A0 | RN39 | | | 330Ω ±5% 1/4W | GG05331140 |
| Q363 | | | TRS.2SA1859 O OR Y | HT118592A0 | | | | P164- RESISTORS(COMMON) | |
| ▲ Q364 | | | TRS.O,Y 120V,1A, PC=1.5W(10W) | HT334212A0 | | | | CARBON FILM FIXED RES. | |
| ▲ Q365 | | | TRS.O,Y 120V 1A PC=1.5W(10W) | HT113582A0 | | | | ±5% 1/6W : RN33 RN34 | |
| ▲ Q366 | | | TRS.C2922 OPY 17A 200W LF203 | HT329223F0 | | | | P164- SEMICONDUCTORS | |
| ▲ Q367 | | | TRS.A1216 OPY 17A 200W LF203 | HT112163F0 | DN06 | | | DIODE,1D3 1A/200V | HD20002710 |
| | | | | | DN08 | | | DIODE,1D3 1A/200V | HD20002710 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|--------------------------------|----------------|---------|-------------|--------------------|--------------------------------|----------------|
| DN09 | | | DIODE,1D3 1A/200V | HD20002710 | R428 | | | 47Ω ±5% 1/4W | GG05470140 |
| QN07 | | | TRS.2SC2458 Y OR GR | HT324582B0 | R429 | | | 10Ω ±5% 1/4W | GG05100140 |
| | | | P164- MISCELLANEOUS | | R430 | | | 10Ω ±5% 1/4W | GG05100140 |
| J199 | | | TERMINAL,SPKROUT | YT01060030 | R431 | | | 220Ω ±5% 1/4W | GG05221140 |
| | | | CENTER SL SR | | ▲ R432 | | | FIXED ,0.10Ω ±10% 5W X2 | BZ10102020 |
| J299 | | | TERMINAL,SPKROUT ML MR | YT01040880 | | | | P414- RESISTORS(COMMON) | |
| ▲ LN02 | | | RELAY, VB 24MBU-510 | LY20240310 | | | | CARBON FILM FIXED RES. | |
| | | | 5A/240VAC | | R*** | | | ±5% 1/6W : R421 R422 R433 | |
| ▲ LN04 | | | RELAY, VB 24MBU-510 | LY20240310 | | | | R434 R435 R436 R437 R439 | |
| | | | 5A/240VAC | | | | | R548 RN44 RN45 | |
| ▲ LN05 | | | RELAY, VB 24MBU-510 | LY20240310 | | | | P414- SEMICONDUCTORS | |
| | | | 5A/240VAC | | | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| | | | P174- Q161 | | D403 | | | 30V 0.1A | |
| | | | CIRCUIT BOARD | | D404 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| Q161 | | | P174- SEMICONDUCTORS | | D405 | | | 30V 0.1A | |
| | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 | D406 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| | | | PC=1.2W (5W) | | D407 | | | ZENER,8.2V EQUIVALENT | HD30821000 |
| | | | P214- Q211 | | D408 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| | | | CIRCUIT BOARD | | | | | AXIAL TAPG. | |
| Q211 | | | P214- SEMICONDUCTORS | | D409 | | | DIODE,HSS81TD 150V 150MA | HD20027010 |
| | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 | Q411 | | | AXIAL TAPG. | |
| | | | PC=1.2W (5W) | | Q412 | | | ZENER,4.3V EQUIVALENT | HD30431000 |
| | | | P254- Q261 | | Q413 | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 |
| | | | CIRCUIT BOARD | | ▲ Q414 | | | PC=1.2W (5W) | |
| Q261 | | | P254- SEMICONDUCTORS | | ▲ Q415 | | | TRS.2SC4883 O OR Y | HT348832A0 |
| | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 | ▲ Q416 | | | TRS.2SA1859 O OR Y | HT118592A0 |
| | | | PC=1.2W (5W) | | ▲ Q417 | | | TRS.O,Y 120V,1A, | HT334212A0 |
| | | | P314- Q311 | | Q418 | | | PC=1.5W(10W) | |
| | | | CIRCUIT BOARD | | QN10 | | | TRS.O,Y 120V 1A | HT113582A0 |
| Q311 | | | P314- SEMICONDUCTORS | | | | | PC=1.5W(10W) | |
| | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 | | | | TRS. 2SC2922 O,Y | HT329222A0 |
| | | | PC=1.2W (5W) | | | | | TRS. 2SA1216 O,Y | HT112162A0 |
| | | | P354- Q361 | | | | | TRS.2SC2240 GR OR BL | HT322402A0 |
| | | | CIRCUIT BOARD | | | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| Q361 | | | P354- SEMICONDUCTORS | | | | | P414- MISCELLANEOUS | |
| | | | TRS.C3419 Y 40V 0.8A | HT334191Y0 | K401 | | | KIT,2SA1358 O,2SC3421 O | HK135819A0 |
| | | | PC=1.2W (5W) | | K402 | | | KIT,2SA1216/2SC2922(O,Y) | HK121619F0 |
| | | | P414- SBR POWER AMP | | K403 | | | PAIR | |
| | | | CIRCUIT BOARD | | | | | KIT,2SA1859/C4883 | HK185919C0 |
| | | | P414- CAPACITORS | | | | | O/O OR Y/Y PAIR | |
| C405 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | | | | P604- DSP AND μ-COM | |
| C412 | | | MICA,47pF ±5% 500V | DF35470520 | | | | CIRCUIT BOARD | |
| | | | FE922H470JS | | C610 | | | P604- CAPACITORS | |
| C413 | | | MICA,47pF ±5% 500V | DF35470520 | C611 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| | | | FE922H470JS | | C612 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C414 | | | ELECT,47μF/100V | EA47610010 | C613 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C415 | | | ELECT,47μF/100V | EA47610010 | C614 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CN16 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | C615 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| | | | P414-CAPACITORS(COMMON) | | C616 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| | | | PLASTIC FILM CAPACITOR | | C617 | | | CER.470pF (GR39) | DK96471300 |
| | | | ±5% 50V : C408 | | C618 | | | CER.0.01μF | DK98103300 |
| | | | P414- RESISTORS | | C619 | | | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 |
| R423 | | | TRIM.470Ω RH0638CS2R | RA04710780 | C620 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| R424 | | | 100Ω ±5% 1/6W | GG05101160 | C621 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| R425 | | | 100Ω ±5% 1/6W | GG05101160 | C622 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| R426 | | | 1kΩ ±5% 1/4W | GG05102140 | C640 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| R427 | | | 47Ω ±5% 1/4W | GG05470140 | C641 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| | | | | | C642 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| | | | | | C643 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---------------------------|----------------|---------|-------------|--------------------|----------------------------|----------------|
| C644 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU21 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C645 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU25 | | | CER.1000pF ±10% B 50V GR36 | DK96102300 |
| C646 | | | CER.470pF (GR39) | DK96471300 | CU26 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C647 | | | CER.0.01μF | DK98103300 | CU27 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C648 | | | ELECT.2.2μF ±20% 50V RA-2 | OA22505020 | CU31 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C649 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU32 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C650 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU33 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C651 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU34 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C652 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU35 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C670 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU36 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C671 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU37 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C672 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU38 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C673 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU39 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C674 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU40 | | | ELECT.47μF ±20% 25V RA-2 | OA47602520 |
| C675 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU41 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C676 | | | | | CU42 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| } | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU43 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C685 | | | | | CU44 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C691 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU45 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| C692 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU46 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| C693 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU47 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR30 | | | CER.68pF (GR39) | DD95680300 | CU50 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR31 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU51 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 |
| CR32 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU52 | | | | |
| CR33 | | | CER.470pF (GR39) | DK96471300 | } | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR34 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU60 | | | | |
| CR35 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU61 | | | CHIP,0Ω ±5% 1/16W | NN05000610 |
| CR36 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | CU62 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR44 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU63 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR50 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU64 | | | CHIP,0Ω ±5% 1/16W | NN05000610 |
| CR51 | | | CER.0.01μF | DK98103300 | CU70 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR52 | | | CER.0.01μF | DK98103300 | CU71 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR53 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU80 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR54 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | CU81 | | | CER.GRM39F104Z16 0.1μF | DK98104200 |
| CR55 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | | | | | |
| CR56 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | | | | | |
| CR57 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R601 | | | | |
| CR58 | | | CER.22pF ±5% CG 50V GR39 | DD95220300 | } | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| CR59 | | | CER.22pF ±5% CG 50V GR39 | DD95220300 | R607 | | | | |
| CR60 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R610 | | | CHIP,27Ω ±5% 1/16W | NN05270610 |
| CR61 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R611 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CR62 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R614 | | | | |
| CR63 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | } | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CR64 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R623 | | | | |
| CR70 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R624 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| CU01 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R626 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| CU02 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R629 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| CU03 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R630 | | | CHIP,33kΩ ±5% 1/16W | NN05333610 |
| CU04 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R631 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| CU05 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R632 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CU06 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R633 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CU07 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R636 | | | CHIP,27Ω ±5% 1/16W | NN05270610 |
| CU08 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R637 | | | CHIP,10Ω ±5% 1/16W | NN05100610 |
| CU09 | | | CER.470pF (GR39) | DK96471300 | R638 | | | CHIP,27Ω ±5% 1/16W | NN05270610 |
| CU12 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R640 | | | CHIP,27Ω ±5% 1/16W | NN05270610 |
| CU13 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R641 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CU14 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R644 | | | | |
| CU15 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | } | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CU16 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R653 | | | | |
| CU17 | | | ELECT.10μF ±20% 16V RA-2 | OA10601620 | R654 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| CU18 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R656 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| CU19 | | | ELECT.47μF ±20% 16V RA-2 | OA47601620 | R657 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| CU20 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | R658 | | | CHIP,33kΩ ±5% 1/16W | NN05333610 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|-------------------------|----------------|
| R659 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU17 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R660 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU20 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R661 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RU21 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 |
| R662 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU22 | | | CHIP,1kΩ ±5% 1/16W | NN05102610 |
| R663 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU24 | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| R664 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU25 | | | | |
| R665 | | | CHIP,47Ω ±5% 1/16W | NN05470610 | ∫ | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R666 | | | CHIP,47Ω ±5% 1/16W | NN05470610 | RU28 | | | | |
| R671 | | | | | RU29 | | | CHIP,1MΩ ±5% 1/16W | NN05105610 |
| ∫ | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU31 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R679 | | | | | RU32 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R681 | | | CHIP,33Ω ±5% 1/16W | NN05330610 | RU37 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R682 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU38 | | | CHIP,100Ω ±5% 1/16W | NN05101610 |
| R683 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU39 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R684 | | | CHIP,10Ω ±5% 1/16W | NN05100610 | RU41 | | | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R685 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU42 | | | CHIP,390Ω ±5% 1/16W | NN05391610 |
| R686 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU43 | | | CHIP,1.2kΩ ±5% 1/16W | NN05122610 |
| R687 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU44 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| R688 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU50 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R689 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU51 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| R691 | | | | | RU56 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| ∫ | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU57 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| R694 | | | | | RU58 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RR30 | | | CHIP,75Ω ±5% 1/16W | NN05750610 | RU60 | | | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR31 | | | CHIP,27Ω ±5% 1/16W | NN05270610 | RU61 | | | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR32 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU62 | | | CHIP,47Ω ±5% 1/16W | NN05470610 |
| RR33 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU63 | | | CHIP,18kΩ ±5% 1/16W | NN05183610 |
| RR50 | | | CHIP,8.2kΩ ±5% 1/16W | NN05822610 | RU64 | | | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR51 | | | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU65 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR52 | | | CHIP,5.1kΩ ±5% 1/16W | NN0551261R | RU66 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 |
| RR53 | | | CHIP,75Ω ±5% 1/16W | NN05750610 | RU67 | | | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RR54 | | | CHIP,33Ω ±5% 1/16W | NN05330610 | RU70 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR55 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | RU71 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR56 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | RU72 | | | | |
| RR57 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | ∫ | | | CHIP,0Ω ±5% 1/16W | NN05000610 |
| RR58 | | | CHIP,33Ω ±5% 1/16W | NN05330610 | RU78 | | | | |
| RR59 | | | CHIP,1MΩ ±5% 1/16W | NN05105610 | RU80 | | | 68Ω ±5% 1/4W | GG05680140 |
| RR60 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | RU81 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RR61 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU82 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR63 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU83 | | | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RR65 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RU84 | | | 2.2Ω ±5% 1/4W | GG05022140 |
| RR66 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RU85 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR72 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | RU87 | | | 68Ω ±5% 1/4W | GG05680140 |
| RR73 | | | CHIP,33Ω ±5% 1/16W | NN05330610 | RU88 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RR74 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | RU89 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RR75 | | | CHIP,10Ω ±5% 1/16W | NN05100610 | RU90 | | | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RR76 | | | CHIP,22Ω ±5% 1/16W | NN05220610 | RU91 | | | 2.2Ω ±5% 1/4W | GG05022140 |
| RR77 | | | CHIP,33Ω ±5% 1/16W | NN05330610 | RU92 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RU01 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 | RU94 | | | 2.2Ω ±5% 1/4W | GG05022140 |
| RU02 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 | RU95 | | | CHIP,220Ω ±5% 1/16W | NN05221610 |
| RU03 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 | | | | | |
| RU04 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | | | | | |
| RU05 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | DU01 | | | CHIP DIODE,1SS301 | HZ20028050 |
| RU06 | | | CHIP,100Ω ±5% 1/16W | NN05101610 | DU80 | | | CHIP DIODE,1SS301 | HZ20028050 |
| RU07 | | | CHIP,3kΩ ±5% 1/16W | NN05302610 | DU81 | | | CHIP DIODE,1SS301 | HZ20028050 |
| RU08 | | | CHIP,0Ω ±5% 1/16W | NN05000610 | Q600 | | | CHIP FET (2SK),HN1K05FU | HY22010050 |
| RU09 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | | | | 2SK2824 X 2 | |
| RU10 | | | CHIP,1.2kΩ ±5% 1/16W | NN05122610 | Q601 | | | CHIP FET (2SK),HN1K05FU | HY22010050 |
| RU11 | | | CHIP,1kΩ ±5% 1/16W | NN05102610 | | | | 2SK2824 X 2 | |
| RU12 | | | CHIP,1.2kΩ ±5% 1/16W | NN05122610 | Q610 | | | IC,CS493292 | HC10009880 |
| RU13 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 | | | | AUDIO DSP CRYSTAL | |
| RU14 | | | CHIP,12kΩ ±5% 1/16W | NN05123610 | Q611 | | | IC,TC74VHCT245AFT | HC009805K0 |
| RU15 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 | Q640 | | | IC,CS493292 | HC10009880 |
| | | | | | | | | AUDIO DSP CRYSTAL | |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|-------------------------------------|----------------|---------|-------------|--------------------|---|----------------|
| Q641 | | | IC,TC74VHCT245AFT | HC009805K0 | | | | P604- MISCELLANEOUS | |
| Q670 | | | IC,128KX8 SRAM 3.3V 10NS SOJ | HC10143990 | J600 | | | RETAINER, GND TERMINAL | 320J104010 |
| Q671 | | | IC,MBM29LV400TC-90P | HC60021000 | JR30 | | | TERMINAL,14X14 RA 1L1P BLK | YT02010790 |
| Q673 | | | IC,TC74VHCT244AFT | HC009705K0 | JR31 | | | AU FLM-GND | |
| Q674 | | | IC,TC74VHC574FT | HC009605K0 | JU50 | | | OPT. CONNECTOR,JFJ300 | YJ15000210 |
| Q675 | | | IC,TC74VHC574FT | HC009605K0 | JU61 | | | JACK,DELC-J9PAF-20L9 | YJ90001220 |
| Q676 | | | IC,TC74VHCT245AFT | HC009805K0 | JU62 | | | TERMINAL,2P CINCH PINJACK | YT02020890 |
| Q680 | | | IC,TC74VHCT541AFT | HC008805K0 | JU80 | | | TERMINAL,CINCH PIN JACK | YT02021740 |
| Q681 | | | IC,TC74VHC08FT TAPING | HC008205K0 | | | | GRN-GRN | |
| Q682 | | | IC,TC74VHC32FT | HC009505K0 | JU82 | | | JACK,3.5MM MINI JACK | YJ01004750 |
| Q683 | | | IC,TC74VHC00FS | HC005105K0 | | | | LGA6502-0150 | |
| Q684 | | | IC,TC74VHC32FT | HC009505K0 | | | | JACK,LGY6501-0600 | YJ01004670 |
| Q685 | | | IC,TC74VHC125FT | HC009405K0 | L691 | | | 3.5 MINI JACK | |
| QR44 | | | IC,TC74VHC08FT TAPING | HC008205K0 | LR30 | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| QR50 | | | IC,LC89055 (SPDIF RECORDER) | HC10405030 | | | | PULSE TRANSF. TPS247MN-0386AN) | TP41042030 |
| QR70 | | | IC,TC74VHCT541AFT | HC008805K0 | LU01 | | | FERRITE CORE, | |
| QU01 | | | IC,H8S/2633 FP-128 | HC60022010 | } | | | BK1608HM102-T BEADS | FC90020120 |
| QU02 | | | IC,PST600D-2 RESET TAPING | HC10098550 | LU54 | | | | |
| QU03 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | LU71 | | | FERRITE CORE, | |
| QU05 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | } | | | BK1608HM102-T BEADS | FC90020120 |
| QU20 | | | IC,TC74VHC00FS | HC005105K0 | LU80 | | | | |
| QU21 | | | IC,TC74VHC125FT | HC009405K0 | LU81 | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| ▲ QU41 | | | IC, PQ30RV11 | HC36930320 | LU86 | | | FERRITE CORE, | |
| QU42 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | LU87 | | | BK1608HM102-T BEADS | FC90020120 |
| QU43 | | | TRS.2SA950 (GR,R) | HT109501A0 | SU02 | | | PUSH SW.SPUJ191000 WITH KNOB | SP02022320 |
| QU50 | | | IC,HIN202ECB 16LEAD WIDE BODY | HC10204990 | XR50 | | | CRYSTAL,12.288MHZ (AT-49) | JX12013260 |
| QU60 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | XU01 | | | SERAMVIB.CSTLS 5.0MHZ | FQ05004050 |
| QU61 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | | | | P814- BACKUP TRANSF, AC OUTLET CIRCUIT BOARD | |
| QU62 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | | | | P814- CAPACITORS | |
| QU63 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | ▲ C802 | | | CER. DE1607-1F 103M-KH | DK17103910 |
| QU65 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | ▲ C803 | | | CER. DE1607-1F 103M-KH | DK17103910 |
| QU66 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | C804 | | | CER.100pF UP050B101K-A | DA16101110 |
| QU67 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C805 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| QU68 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C811 | | | ELECT.470µF 25V ±20% RA-2 | OA47702520 |
| ▲ QU69 | | | PHOTO CUPLER, PC-817 1PAIR | HW10006320 | C812 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QU70 | | | IC,ATMEL AT24C08 8PIN SOIC | HC10191990 | ▲ C813 | | | ELECT. 4700µF 16V | OA47801620 |
| QU71 | | | IC,PCF8574I(I/O EXPANDER) | HC10068490 | C814 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU80 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | C815 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU81 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | C816 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| QU82 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | C817 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| QU83 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 | | | | P814- RESISTORS | |
| QU84 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | ▲ R801 | | | ROTOR , 2.2Ω 7W W/TEMP.FUSE | NQ15022070 |
| QU85 | | | DIG.TRS.RN2303 (PNPX1(22K+22K)) | BA10013050 | ▲ R802 | | | ROTOR , 2.2Ω 7W W/TEMP.FUSE | NQ15022070 |
| QU86 | | | DIG.TRS.DTC124EU,RN1303 UMT TYPE | BA21303000 | R807 | | | 1Ω ±5% 1/4W | GG05010140 |
| | | | | | R808 | | | 470Ω ±5% 1/4W | GG05471140 |
| | | | | | R811 | | | 470Ω ±5% 1/6W | GG05471160 |
| | | | | | R*** | | | P814- RESISTORS(COMMON) | |
| | | | | | | | | CARBON FILM FIXED RES. ±5% 1/6W : R803 R804 R805 R806 R812 R813 | |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|--|----------------|-------------|-------------|--------------------|--|----------------|
| D801 | | | P814- SEMICONDUCTORS DIODE,1D3 1A/200V | HD20002710 | C*** | | | P834-CAPACITORS(COMMON) PLASTIC FILM CAPACITOR ±5% 50V : C512 | |
| D802 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D803 | | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | C*** | | | HIGH DIELECTRIC CONSTANT CER. CAPACITOR ±10% 50V : C513 | |
| D804 | | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | | | | |
| ▲ D811 | | | DIODE, 1D3 1A/200V | HD20002710 | R538 | | | P834- RESISTORS 330Ω ±5% 1/4W | GG05331140 |
| ▲ } D816 | | | ZENER,5.1V EQUIVALENT | HD30511000 | R539 | | | 330Ω ±5% 1/4W | GG05331140 |
| D801 | | | TRS.2SA1048 Y OR GR | HT110482B0 | R831 | | | 100Ω ±5% 1/4W | GG05101140 |
| Q802 | | | TRS.2SA1048 Y OR GR | HT110482B0 | R832 | | | 100Ω ±5% 1/4W | GG05101140 |
| Q803 | | | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 | R833 | | | 1Ω ±5% 1/2W | GG05010120 |
| ▲ Q811 | | | IC, NJM78M05FA | HC38505090 | R834 | | | 1Ω ±5% 1/4W | GG05010140 |
| Q812 | | | IC,PST600D-2 RESET TAPING | HC10098550 | R835 | | | 100Ω ±5% 1/6W | GG05101160 |
| | | | | | RN24 | | | 1Ω ±5% 1/4W | GG05010140 |
| ▲ F801 | | | P814- MISCELLANEOUS FUSE, 12A 250V | FS11200440 | R*** | | | P834- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : R536 R537 R551-R563 RN25 RN26 RN46 | |
| ▲ J801 | | | UL,CSA,MITI NO.314 JACK, 2P AC OUTLET (CCT1304-0212) | YJ04002040 | | | | | |
| ▲ L801 | | | RELAY, VS24MB-NR TV-8 | LY10240240 | | | | | |
| ▲ L802 | | | POWER RELAY,G5PA-1 5A | LY10120400 | | | | | |
| ▲ L811 | | | POWER TRANSF. AC100V | TS13521090 | | | | | |
| | | | | | D501 | | | P834- SEMICONDUCTORS DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 |
| | | | | | D502 | | | DIODE,1D3 1A/200V | HD20002710 |
| | | | | | D503 | | | DIODE,1D3 1A/200V | HD20002710 |
| ▲ C801 | | | P824- POWER SW (EXEPT U) CIRCUIT BOARD P824- CAPACITORS CER. DE1307-1E 472M-KH | DK17472910 | ▲ D831 | | | DIODE,1D3 1A/200V | HD20002710 |
| | | | | | ▲ } D838 | | | | |
| ▲ S801 | | | P824- MISCELLANEOUS PUSH SW. MAINS POWER ESB92S17B | SP01013800 | D839 | | | ZENER,MTZJ33D | HD33301000 |
| | | | | | D840 | | | ZENER,6.8V EQUIVALENT | HD30681000 |
| | | | | | ▲ D841 | | | DIODE, 600V 25A | HE20029290 |
| | | | | | | | | BRIDGE-DI D25XB60 | |
| | | | | | ▲ DN01 | | | DIODE, 1D3 1A/200V | HD20002710 |
| | | | | | ▲ DN02 | | | DIODE, 1D3 1A/200V | HD20002710 |
| | | | | | DN03 | | | ZENER,MTZJ2.0B | HD30201000 |
| | | | | | DN04 | | | ZENER,MTZJ2.0B | HD30201000 |
| C511 | | | P834- POWER SUPPLY FOR POWER AMP CIRCUIT BOARD P834- CAPACITORS CER.100pF UP050B101K-A | DA16101110 | Q503 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| C514 | | | ELECT,47µF/16V | EJ47601610 | Q504 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| C831 | | | ELECT.ELNA RA2 16X25 | OA10805020 | Q505 | | | DIG.TRS.DTC114ES/UN4211 10K,10K | BA20001000 |
| C832 | | | ELECT.470µF ±20% 50V RA-2 | OA47705020 | | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| C833 | | | | | Q506 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| } | | | CER.50V DC 0.1µF +80-20% | DD38104010 | Q507 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| C836 | | | | | Q508 | | | TRS.2SA1048 Y OR GR | HT110482B0 |
| C837 | | | ELECT.100µF ±20% 25V RA-2 | OA10702520 | ▲ Q831 | | | IC, NJM78M18FA | HC38518090 |
| C838 | | | ELECT.100µF ±20% 25V RA-2 | OA10702520 | ▲ Q832 | | | IC, -18V 500MA REG. NJM79M18FA JR | HC39518090 |
| C839 | | | ELECT.100µF ±20% 50V RA-2 | OA10705020 | | | | IC, NJM78M18FA | HC38518090 |
| C840 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | ▲ Q833 | | | | |
| C841 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| ▲ C842 | | | | | | | | | |
| ▲ } | | | ELECT.35XL90 VNSD | OB18907120 | | | | P834- MISCELLANEOUS RELAY, VSB24STB 16A AVSS | LY10240300 |
| ▲ C845 | | | | | ▲ L501 | | | RELAY, VSB24STB 16A AVSS | LY10240300 |
| C846 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | ▲ L502 | | | | |
| C847 | | | ELECT.100µF ±20% 25V RA-2 | OA10702520 | | | | | |
| C848 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| ▲ CN07 | | | ELECT. 220µF ±20% 50V RA-2 | OA22705020 | | | | P844- AC INLET CIRCUIT BOARD P844- MISCELLANEOUS JACK, 2P MAINS INLET PWI1910-H | YJ04002440 |
| CN08 | | | CER.100pF UP050B101K-A | DA16101110 | | | | | |
| CN09 | | | CER.100pF UP050B101K-A | DA16101110 | ▲ J810 | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|---------|-------------|--------------------|----------------------------------|----------------|---------|-------------|--------------------|---|----------------|
| | | | PC04- FRONT CIRCUIT BOARD | | QC04 | | | PHOTO UNIT, | HW10002620 |
| | | | PC04- CAPACITORS | | QC05 | | | IR SENSOR TSOP 1136 TB1 | BA10001000 |
| CC01 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | QC06 | | | DIG.TRS.DTA114ES/UN4111 | BA10001000 |
| CC05 | | | | | QC07 | | | DIG.TRS.DTA114ES/UN4111 | BA10001000 |
| CC07 | | | CER.390pF | DA16391110 | QC08 | | | DIG.TRS.DTA114ES/UN4111 | BA10001000 |
| CC08 | | | CER.100pF UP050B101K-A | DA16101110 | QC09 | | | 10K,10K | HT30001000 |
| CC09 | | | CER.CER. 0.1µF Z 50V | DA17104110 | QC10 | | | TRS.2SC2120 O | HT321201A0 |
| CC10 | | | CER.CER. 0.1µF Z 50V | DA17104110 | QC11 | | | TRS.2SC2120 O | HT321201A0 |
| CC11 | | | CER.CER. 0.1µF Z 50V | DA17104110 | | | | IC,PST600D-2 RESET TAPING | HC10098550 |
| CC12 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| CC13 | | | CER.CER. 0.1µF Z 50V | DA17104110 | | | | | |
| CC16 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| CC17 | | | CER.0.022µF Z 50V | DK18223310 | SC01 | | | PC04- MISCELLANEOUS | |
| CC18 | | | ELECT,47µF/6.3V | EJ47600610 | | | | PUSH SW.EVQ11L05R H/5MM, | SP01013370 |
| CC21 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | 160GF | |
| CC22 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | SC26 | | | | |
| CC30 | | | ELECT,10µF/50V | EJ10605010 | SC27 | | | ROTALY ENCODER, | SR02010080 |
| CC31 | | | CER.CER. 0.1µF Z 50V | DA17104110 | | | | EC16B 16PLS 16CLICK | |
| CC32 | | | CER.CER. 0.1µF Z 50V | DA17104110 | VC01 | | | DISPLAY UNIT,16-BT-92GNK | HQ31601410 |
| CC33 | | | CER.CER. 0.1µF Z 50V | DA17104110 | | | | | |
| CC34 | | | ELECT,10µF/16V | EJ10601610 | | | | | |
| CC35 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | | |
| CC36 | | | ELECT,100µF/6.3V | EJ10700610 | SC70 | | | PC74- UP/DOWN SW CIRCUIT BOARD | |
| CC38 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | PC74- MISCELLANEOUS | |
| CC40 | | | CER.10000pF | DA17103110 | | | | PUSH SW.EVQ11L05R | SP01013370 |
| CC41 | | | CER.10000pF | DA17103110 | | | | H/5MM,160GF | |
| CC43 | | | ELECT,100µF/6.3V | EJ10700610 | SC71 | | | PUSH SW.EVQ11L05R | SP01013370 |
| CC44 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | H/5MM,160GF | |
| CC50 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | | | | | |
| CC51 | | | ELECT.100µF ±20% 50V RA-2 | OA10705020 | | | | | |
| | | | PC04-CAPACITORS(COMMON) | | CC80 | | | PC84- VOLUME ENCODER CIRCUIT BOARD | |
| | | | PLASTIC FILM CAPACITOR | | CC81 | | | PC84- CAPACITORS | |
| | | | ±5% 50V : CC20 | | CC82 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | | | | | | CER.10000pF | DA17103110 |
| | | | | | | | | CER.10000pF | DA17103110 |
| | | | PC04- RESISTORS | | | | | | |
| RC08 | | | COMPO.RKC13BS473J | BW05473230 | | | | PC84- RESISTORS(COMMON) | |
| | | | ±5% P1.8 | | | | | CARBON FILM FIXED RES. | |
| RC09 | | | COMPO.RKC13BS473J | BW05473230 | | | | ±5% 1/6W : RC80-RC85 | |
| | | | ±5% P1.8 | | | | | | |
| RC10 | | | COMPO.RKC13BS103J | BW05103330 | SC80 | | | PC84- MISCELLANEOUS | |
| | | | ±5% P1.8 | | | | | PUSH SW.EVQ11L05R H/5MM, | SP01013370 |
| RC11 | | | COMPO.RKC13BS473J | BW05473230 | SC81 | | | 160GF | |
| | | | ±5% P1.8 | | SC82 | | | PUSH SW.EVQ11L05R H/5MM, | SP01013370 |
| | | | | | | | | 160GF | |
| | | | PC04- RESISTORS(COMMON) | | | | | ROTALY ENCODER, | SR02010070 |
| | | | CARBON FILM FIXED RES. | | | | | 36PULSE EC16B | |
| | | | ±5% 1/6W : RC01-RC04 RC06 | | | | | | |
| | | | RC12 RC13 RC17-RC21 | | | | | | |
| | | | RC24-RC50 RC52 | | | | | | |
| | | | PC04- SEMICONDUCTORS | | CA01 | | | PD04- DIG IN/ADC/DAC CIRCUIT BOARD | |
| DC01 | | | L.E.D.GL3ED8 SHARP | HI10099320 | | | | PD04- CAPACITORS | |
| DC02 | | | | | | | | CER.0.1µF ±10% B 10V | DK96104200 |
| | | | | | | | | | |
| | | | L.E.D.SLR-932AV-8K A RANK | HI20006030 | CA05 | | | | |
| | | | 5MM P2.5 | | CA06 | | | CER.GRM39F104Z16 0.1µF | DK98104200 |
| DC05 | | | | | | | | | |
| DC06 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 | CA09 | | | | |
| | | | 30V 0.1A | | CA10 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QC01 | | | IC,NJM3430FG1 | HC10220090 | CA12 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QC02 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 | CA14 | | | | |
| QC03 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 | | | | CER.GRM39F104Z16 0.1µF | DK98104200 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|-----------------------------------|----------------|---------|-------------|--------------------|-----------------------------------|----------------|
| CD01 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CH37 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD04 | | | | | CH40 | | | | |
| CD05 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CH41 | | | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CD12 | | | | | CH42 | | | FILM,APSV 221J, 220pF(TP) 100V PP | OF15221540 |
| CD13 | | | ELECT.100µF 10V ARA | OA10701050 | CH43 | | | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CD16 | | | | | CH44 | | | CER.47pF ±5% CG 50V GR39 | DD95470300 |
| CD17 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CH45 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD20 | | | | | CH46 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD21 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CH47 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD24 | | | | | CH48 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CD25 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CH49 | | | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CD28 | | | | | CH56 | | | | |
| CD29 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CJ01 | | | FILM,820pF ±5% 50V | DF15821350 |
| CD32 | | | | | CJ08 | | | | |
| CD33 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ09 | | | FILM,APSV 271J, 270pF(TP) 100V PP | OF15271540 |
| CD36 | | | | | CJ16 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD37 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CJ17 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CD40 | | | | | CJ18 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD41 | | | CER.100pF ±5% CG 50V GR39 | DD95101300 | CJ19 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD44 | | | | | CJ20 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD50 | | | CER.0.01µF | DK98103300 | CJ21 | | | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 |
| CD53 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ24 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CD54 | | | CER.GRM39F104Z16 0.1µF | DK98104200 | CJ25 | | | | |
| CD55 | | | | | CJ28 | | | CER.22pF ±5% CG 50V GR39 | DD95220300 |
| CD56 | | | CER.0.01µF | DK98103300 | CJ29 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD59 | | | CER.0.01µF | DK98103300 | CJ32 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CD60 | | | | | CJ33 | | | ELECT.22µF 25V ARA | OA22602550 |
| CD65 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CJ34 | | | ELECT.22µF 25V ARA | OA22602550 |
| CH01 | | | FILM,820pF ±5% 50V | DF15821350 | CJ35 | | | ELECT.22µF 25V ARA | OA22602550 |
| CH08 | | | | | CJ36 | | | ELECT.22µF 25V ARA | OA22602550 |
| CH09 | | | FILM,APSV 271J, 270pF(TP) 100V PP | OF15271540 | CJ37 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CH16 | | | | | CJ40 | | | CER.GRM39F104Z16 0.1µF | DK98104200 |
| CH17 | | | ELECT.22µF 25V ARA | OA22602550 | CJ41 | | | | |
| CH20 | | | | | CJ48 | | | 0Ω ±5% 1/4W | GD05000140 |
| CH21 | | | FILM,APSV 561J 560pF(TP) 100V PP | OF15561540 | CK01 | | | 0Ω ±5% 1/4W | GD05000140 |
| CH24 | | | | | CK02 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CH25 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CK03 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CH28 | | | | | CK04 | | | CER.150pF ±5% CG 50V GR39 | DD95151300 |
| CH29 | | | CER.22pF ±5% CG 50V GR39 | DD95220300 | CK05 | | | CER.150pF ±5% CG 50V GR39 | DD95151300 |
| CH32 | | | | | CK06 | | | CER.100pF ±5% CG 50V GR39 | DD95101300 |
| CH33 | | | ELECT.22µF 25V ARA | OA22602550 | CK07 | | | CER.100pF ±5% CG 50V GR39 | DD95101300 |
| CH36 | | | | | CK08 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| | | | | | CK09 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| | | | | | CK10 | | | | |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|---------------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| CK11 | | | | | RH41 | | | | |
| CK17 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RH44 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| CK18 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH45 | | | | |
| CK19 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | | | | CHIP,470Ω ±5% 1/16W | NN05471610 |
| CK20 | | | ELECT.1μF ±20% 50V RA-2 | OA10505020 | RH48 | | | | |
| CK21 | | | | | RH49 | | | | |
| CK24 | | | CER.47pF ±5% CG 50V GR39 | DD95470300 | | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| CK25 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RH52 | | | | |
| CK26 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RH53 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK27 | | | CER.47pF ±5% CG 50V GR39 | DD95470300 | RH54 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK28 | | | CER.47pF ±5% CG 50V GR39 | DD95470300 | RH55 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK29 | | | CER.0.1μF 50V F | DK98104300 | RH56 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK30 | | | C1608JF1H104Z | | RH57 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK51 | | | CER.0.22μF ±10% B 10V | DK96224200 | RH58 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| CK52 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RH59 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK53 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RH60 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 |
| CK54 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH61 | | | CHIP,470Ω ±5% 1/16W | NN05471610 |
| CK55 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 | RH62 | | | CHIP,470Ω ±5% 1/16W | NN05471610 |
| CK56 | | | CER.GRM39F224Z16 0.22μF | DK98224200 | RH63 | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| CK57 | | | CER.GRM39F224Z16 0.22μF | DK98224200 | RH64 | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| CK58 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | RJ01 | | | | |
| CK59 | | | CER.GRM39F104Z16 0.1μF | DK98104200 | | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| CK60 | | | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RJ28 | | | | |
| CK61 | | | ELECT.100μF ±20% 10V RA-2 | OA10701020 | RJ29 | | | | |
| CK68 | | | CER.470pF (GR39) | DK96471300 | | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| | | | CER.470pF (GR39) | DK96471300 | RJ32 | | | | |
| | | | PD04- RESISTORS | | RJ33 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 |
| RA01 | | | | | RJ34 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| RA05 | | | CHIP,75Ω ±5% 1/16W | NN05750610 | RJ35 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA06 | | | | | RJ36 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA10 | | | CHIP,1kΩ ±5% 1/16W | NN05102610 | RJ37 | | | CHIP,560kΩ ±5% 1/16W | NN05564610 |
| RA11 | | | | | RJ38 | | | CHIP,68kΩ ±5% 1/16W | NN05683610 |
| RA15 | | | CHIP,100kΩ ±5% 1/16W | NN05104610 | RJ39 | | | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RA16 | | | | | RJ40 | | | CHIP,120kΩ ±5% 1/16W | NN05124610 |
| RA20 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | RJ41 | | | | |
| RA21 | | | | | | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| RA24 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ44 | | | | |
| RD01 | | | | | RJ45 | | | | |
| RD08 | | | CHIP,1kΩ ±5% 1/16W | NN05102610 | | | | CHIP,470Ω ±5% 1/16W | NN05471610 |
| RD09 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RJ48 | | | | |
| RH01 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 | RJ49 | | | | |
| RH28 | | | | | | | | CHIP,100kΩ ±5% 1/16W | NN05104610 |
| RH29 | | | | | RJ52 | | | | |
| RH32 | | | CHIP,100kΩ ±5% 1/16W | NN05104610 | RK01 | | | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RH33 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RK02 | | | CHIP,6.8kΩ ±5% 1/16W | NN05682610 |
| RH34 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | RK03 | | | CHIP,3.9kΩ ±5% 1/16W | NN05392610 |
| RH35 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RK04 | | | CHIP,3.9kΩ ±5% 1/16W | NN05392610 |
| RH36 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RK05 | | | CHIP,2.7kΩ ±5% 1/16W | NN05272610 |
| RH37 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | RK06 | | | CHIP,2.7kΩ ±5% 1/16W | NN05272610 |
| RH38 | | | CHIP,560kΩ ±5% 1/16W | NN05564610 | RK07 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RH39 | | | CHIP,560kΩ ±5% 1/16W | NN05564610 | RK08 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| RH40 | | | CHIP,120kΩ ±5% 1/16W | NN05124610 | RK09 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| | | | CHIP,120kΩ ±5% 1/16W | NN05124610 | RK10 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 |
| | | | | | RK11 | | | | |
| | | | | | | | | CHIP,10kΩ ±5% 1/16W | NN05103610 |
| | | | | | RK14 | | | | |
| | | | | | RK15 | | | | |
| | | | | | | | | CHIP,330Ω ±5% 1/16W | NN05331610 |
| | | | | | RK18 | | | | |
| | | | | | RK19 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| | | | | | RK20 | | | CHIP,2.2kΩ ±5% 1/16W | NN05222610 |
| | | | | | RK21 | | | CHIP,1MΩ ±5% 1/16W | NN05105610 |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|-----------------------------|----------------|------------------|-------------|--------------------|--------------------------------|----------------|
| RK23 | | | CHIP,22kΩ ±5% 1/16W | NN05223610 | QK03 | | | IC,NJM2115M | HC10172090 |
| } | | | | | QK04 | | | IC,NJM2115M | HC10172090 |
| RK28 | | | | | QK05 | | | IC,NJM2068M TAPING | HC10102090 |
| RK29 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK06 | | | IC,NJM2068M TAPING | HC10102090 |
| RK30 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK07 | | | DIG.TR.S.DTA114EU | BA10026210 |
| RK31 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | QK08 | | | IC,NJM2115M | HC10172090 |
| RK32 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 | QK51 | | | IC,ADC AK5383VS 96kHz 24BIT | HC10033480 |
| RK33 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | QK70 | | | DIG.TR.S.DTA114EU | BA10026210 |
| RK34 | | | CHIP,5.6kΩ ±5% 1/16W | NN05562610 | QK71 | | | TRS.2SC2120 O | HT321201A0 |
| RK35 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | QK72 | | | DIG.TR.S.DTA114EU | BA10026210 |
| RK36 | | | CHIP,5.6kΩ ±5% 1/16W | NN05562610 | QK73 | | | TRS.2SC2120 O | HT321201A0 |
| RK37 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | | | |
| RK39 | | | CHIP,680kΩ ±5% 1/16W | NN05684610 | | | | PD04- MISCELLANEOUS | |
| RK40 | | | CHIP,680kΩ ±5% 1/16W | NN05684610 | JA01 | | | TERMINAL,14X14 RA 1L3P BLK | YT02030610 |
| RK41 | | | CHIP,680kΩ ±5% 1/16W | NN05684610 | | | | AU F-SHIELD | |
| RK42 | | | CHIP,47kΩ ±5% 1/16W | NN05473610 | JA02 | | | TERMINAL,CINCH 2P AU(BL) | YT02021540 |
| RK43 | | | CHIP,680kΩ ±5% 1/16W | NN05684610 | | | | FRONT SHIELDED | |
| RK44 | | | CHIP,4.7kΩ ±5% 1/16W | NN05472610 | JA03 | | | | |
| RK46 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | } | | | OPT. CONNECTOR,JFJ400 | YJ15000200 |
| RK47 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | JA06 | | | | |
| RK48 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | LD01 | | | | |
| RK49 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 | } | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| RK50 | | | CHIP,3.3kΩ ±5% 1/16W | NN05332610 | LD04 | | | | |
| RK51 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | LK70 | | | RELAY,MR82-24USR | LY20240480 |
| RK58 | | | CHIP,470Ω ±5% 1/16W | NN05471610 | LK71 | | | RELAY,MR82-24USR | LY20240480 |
| RK70 | | | | | | | | | |
| } | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | | | | PF14- COMPONENT | |
| RK73 | | | | | | | | CIRCUIT BOARD | |
| RK74 | | | 680Ω ±5% 1/6W | GG05681160 | | | | PF14- CAPACITORS | |
| RK75 | | | 680Ω ±5% 1/6W | GG05681160 | CF61 | | | CER.0.01μF Z 50V | DK18103310 |
| RK76 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | CF62 | | | ELECT.10μF ±20% 50V RA-2 | OA10605020 |
| RK77 | | | CHIP,10kΩ ±5% 1/16W | NN05103610 | CF63 | | | ELECT.470μF ±20% 6.3V RA-2 | OA47700620 |
| | | | PD04- SEMICONDUCTORS | | | | | PF14- RESISTORS | |
| DA01 | | | CHIP DIODE,1SS302 | HZ20018050 | RF53 | | | 1Ω ±5% 1/6W | GG05010160 |
| } | | | | | RF59 | | | 1Ω ±5% 1/6W | GG05010160 |
| DA05 | | | | | RF76 | | | 1Ω ±5% 1/6W | GG05010160 |
| DK01 | | | CHIP DIODE,1SS302 | HZ20018050 | RF77 | | | 75Ω ±5% 1/6W | GD05750160 |
| } | | | | | | | | PF14- RESISTORS(COMMON) | |
| DK05 | | | CHIP DIODE,1SS302 | HZ20018050 | RF*** | | | CARBON FILM FIXED RES. | |
| DK70 | | | CHIP DIODE,1SS302 | HZ20018050 | | | | ±5% 1/6W : RF51-RF52 | |
| DK71 | | | IC,CMOS 74HCU04 FLAT | HC700400Z0 | | | | RF57-RF58 RF74-RF75 | |
| QA01 | | | TAPING | | | | | PF14- SEMICONDUCTORS | |
| QA02 | | | IC,CMOS 74HCU04 FLAT | HC700400Z0 | DF51 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| | | | TAPING | | | | | 30V 0.1A | |
| QA03 | | | IC,TC74HC151AF | HC715100Z0 | DF53 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| QA04 | | | IC,TC74HC151AF | HC715100Z0 | | | | 30V 0.1A | |
| QA05 | | | IC,OR-GATE 74HC32 | HC703200Z0 | DF54 | | | DIODE,1SS176,MA165,1SS254 | HD20002000 |
| QA06 | | | IC,CMOS 74HC00 FLAT | HC700000Z0 | | | | 30V 0.1A | |
| | | | TAPING | | QF51 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| QA07 | | | IC,PCF8574(I/O EXPANDER) | HC10068490 | QF53 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| QD01 | | | | | QF54 | | | TRS.2SC2458 Y OR GR | HT324582B0 |
| } | | | IC,24BIT 192KHZ DAC | HC10011880 | | | | | |
| | | | DR=120DB | | | | | PF14- MISCELLANEOUS | |
| QD04 | | | | | JF51 | | | TERMINAL,YKC21-4076 1L3 | YT02030700 |
| QH01 | | | | | | | | FS AU | |
| } | | | IC,NJM2068M TAPING | HC10102090 | JF52 | | | TERMINAL,3P CINCH JACK | YT02030540 |
| QH05 | | | | | | | | 1L3 R/G/B GOLD | |
| QJ01 | | | | | JF53 | | | TERMINAL,3P CINCH JACK | YT02030540 |
| } | | | IC,NJM2068M TAPING | HC10102090 | | | | 1L3 R/G/B GOLD | |
| QJ04 | | | | | LF51 | | | RELAY,MR82-24USR | LY20240480 |
| QK01 | | | CHIP TR. (2SC),2SC4213 | HX342132A0 | LF52 | | | RELAY,MR82-24USR | LY20240480 |
| QK02 | | | CHIP TR. (2SC),2SC4213 | HX342132A0 | LF53 | | | RELAY,MR82-24USR | LY20240480 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|---|----------------|---------|-------------|--------------------|--------------------------------------|----------------|
| LF56 | | | RELAY,MR82-24USR | LY20240480 | CE59 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| LF57 | | | RELAY,MR82-24USR | LY20240480 | CE60 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| LF58 | | | RELAY,MR82-24USR | LY20240480 | CE61 | | | ELECT.22µF ±20% 25V ARS | OA22602540 |
| LF59 | | | RELAY,MR82-24USR | LY20240480 | CE62 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | PF24- D-TERMINAL CIRCUIT BOARD | | CE63 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | PF24- CAPACITORS | | CE64 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CF87 | | | CER.0.01µF Z 50V | DK18103310 | CE65 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CF88 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CE66 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF91 | | | CER.0.01µF Z 50V | DK18103310 | CE67 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF92 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CE68 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| | | | PF24- SEMICONDUCTORS | | CE69 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| QF91 | | | IC,C-MOS 74HC4053 | HC705300B0 | CE70 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| | | | PF24- MISCELLANEOUS | | CE71 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| JF91 | | | JACK,YKF45-300T D CONNECTOR ANGLE | YJ11000660 | CE91 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| JF92 | | | JACK,YKF45-300T D CONNECTOR ANGLE | YJ11000660 | CE92 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| JF93 | | | JACK,YKF45-300T D CONNECTOR ANGLE | YJ11000660 | CE93 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | PG04- ELE.VOLUME CIRCUIT BOARD | | CE94 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | PG04- CAPACITORS | | CG01 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE01 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG02 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE02 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG03 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE03 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG04 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE04 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG05 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE05 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CG06 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE06 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CG07 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE07 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG08 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE08 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG09 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE09 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG10 | | | ELECT.22µF ±20% 25V ARS | OA22602540 |
| CE10 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG11 | | | ELECT.22µF ±20% 25V ARS | OA22602540 |
| CE11 | | | ELECT.22µF ±20% 25V ARS | OA22602540 | CG12 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE12 | | | ELECT.22µF ±20% 25V ARS | OA22602540 | CG13 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE13 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG14 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE14 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG15 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE15 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CG16 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE16 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CG17 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE17 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG18 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE18 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG19 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE19 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG20 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE20 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG21 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CE21 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CG22 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 |
| CE22 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | CG41 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE41 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG42 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE42 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG43 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |
| CE43 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | CG44 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE44 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG51 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE49 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CG52 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE50 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CG53 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE51 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG54 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CE52 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | CG55 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE53 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG56 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CE54 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CG57 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE55 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CG58 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CE57 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG59 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| CE58 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CG60 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 |
| | | | | | CG61 | | | ELECT.22µF ±20% 25V ARS | OA22602540 |
| | | | | | CG62 | | | ELECT.22µF ±20% 25V ARS | OA22602540 |
| | | | | | CG63 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CG64 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CG65 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CG66 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| | | | | | CG67 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | | | CG68 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | | | CG69 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|-------------|-------------|--------------------|-----------------------------------|----------------|---------|-------------|--------------------|----------------------|----------------|
| CG70 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE19 | | | | |
| CG71 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | } | | | CHIP,220Ω ±5% 1/10W | NI05221110 |
| CG72 | | | FILM,APSV 471J, 470pF(TP) 100V PP | OF15471540 | RE22 | | | | |
| CG91 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE23 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| CG92 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | } | | | | |
| CG93 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE26 | | | CHIP,33Ω ±5% 1/10W | NI05330110 |
| CG94 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE27 | | | CHIP,33Ω ±5% 1/10W | NI05330110 |
| CM01 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | RE28 | | | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CM02 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | RE40 | | | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CM03 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE41 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CM04 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE43 | | | CHIP,100Ω ±5% 1/10W | NI05101110 |
| CM07 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE44 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CM08 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE45 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CM09 | | | | | RE47 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| } | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | RE48 | | | 150Ω ±5% 1/2W | GG05151120 |
| CM12 | | | | | RE49 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| CM13 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE51 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| CM14 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE52 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CM17 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE53 | | | CHIP,27kΩ ±5% 1/10W | NI05273110 |
| CM18 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE54 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CM19 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE55 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CM20 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE56 | | | | |
| CM31 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | RE57 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| CM32 | | | ELECT.22µF ±20% 50V RA-2 | OA22605020 | } | | | | |
| CM33 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE60 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| CM34 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RE61 | | | CHIP,1.5kΩ ±5% 1/10W | NI05152110 |
| CM37 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE62 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| CM38 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE63 | | | CHIP,1.8kΩ ±5% 1/10W | NI05182110 |
| CM39 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE64 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| CM40 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE65 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| CM61 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE66 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| CM62 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE67 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| CM63 | | | ELECT.47µF ±20% 25V RA-2 | OA47602520 | RE68 | | | | |
| CM64 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RE69 | | | CHIP,220Ω ±5% 1/10W | NI05221110 |
| | | | PG04-CAPACITORS(COMMON) | | } | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| C*** | | | HIGH DIELECTRIC CONSTANT | | RE72 | | | | |
| | | | CER. CAPACITOR ±10% 50V : | | RE73 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| | | | CE40 CE45-CE48 CE56 CE66 | | } | | | | |
| | | | CE72 CE90 CG40 CG90 CM05 | | RE76 | | | CHIP,33Ω ±5% 1/10W | NI05330110 |
| | | | CM06 CM15 CM16 CM21 CM22 | | RE77 | | | CHIP,33Ω ±5% 1/10W | NI05330110 |
| | | | CM35 CM36 CM41 CM42 CM60 | | RE78 | | | CHIP,100Ω ±5% 1/10W | NI05101110 |
| | | | PG04- RESISTORS | | RE90 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE01 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RE91 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RE02 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RE92 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE03 | | | | | RG01 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| } | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | RG02 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE06 | | | | | RG03 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| RE07 | | | | | } | | | | |
| } | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG06 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| RE10 | | | | | RG07 | | | | |
| RE11 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | } | | | | |
| RE12 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | RG10 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE13 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG11 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 |
| RE14 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RG12 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE15 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG13 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RE16 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | RG14 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE17 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG15 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 |
| RE18 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RG16 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | | | RG17 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | | | RG18 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 |
| | | | | | RG19 | | | | |
| | | | | | } | | | CHIP,220Ω ±5% 1/10W | NI05221110 |
| | | | | | RG22 | | | | |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|----------------------|----------------|---------|-------------|--------------------|-----------------------------|----------------|
| RG23 | | | | | RM39 | | | CHIP,330Ω ±5% 1/10W | NI05331110 |
| } | | | | | RM40 | | | CHIP,330Ω ±5% 1/10W | NI05331110 |
| RG26 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | RM41 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RG27 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | RM42 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 |
| RG28 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | RM43 | | | CHIP,150Ω ±5% 1/10W | NI05151110 |
| RG40 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | RM44 | | | CHIP,150Ω ±5% 1/10W | NI05151110 |
| RG41 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 | RM60 | | | CHIP,100Ω ±5% 1/10W | NI05101110 |
| RG51 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM61 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| RG52 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | RM62 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| RG53 | | | | | RM64 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| } | | | | | RM65 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| RG56 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | RM66 | | | 680Ω ±5% 1/6W | GG05681160 |
| RG57 | | | | | | | | | |
| } | | | | | | | | | |
| RG60 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | | |
| RG61 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | DE40 | | | PG04- SEMICONDUCTORS | |
| RG62 | | | CHIP,5.6kΩ ±5% 1/10W | NI05562110 | DM60 | | | CHIP DIODE,DAN202K | HZ20002210 |
| RG63 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | QE01 | | | CHIP DIODE,DAN202K | HZ20002210 |
| RG64 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | QE02 | | | IC,NJM-2068-DD | HC10053090 |
| RG65 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | QE03 | | | IC,TC9459N ELE.VOLUME | HC10443050 |
| RG66 | | | CHIP,8.2kΩ ±5% 1/10W | NI05822110 | QE05 | | | IC,NJM-2068-DD | HC10053090 |
| RG67 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | } | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RG68 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QE08 | | | | |
| RG69 | | | | | QE40 | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| } | | | | | | | | 10K,10K | |
| RG72 | | | CHIP,220Ω ±5% 1/10W | NI05221110 | QE41 | | | TRS.2SA817 O OR Y | HT108172B0 |
| RG73 | | | | | | | | 600MW -300MA | |
| } | | | | | QE51 | | | IC,NJM-2068-DD | HC10053090 |
| RG76 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | QE52 | | | IC,TC9459N ELE.VOLUME | HC10443050 |
| RG77 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | QE53 | | | IC,NJM-2068-DD | HC10053090 |
| RG78 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | QE55 | | | | |
| RG90 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | } | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RG91 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 | QE58 | | | | |
| RM01 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QG01 | | | IC,NJM-2068-DD | HC10053090 |
| RM02 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QG02 | | | IC,TC9459N ELE.VOLUME | HC10443050 |
| RM03 | | | | | QG03 | | | IC,NJM-2068-DD | HC10053090 |
| } | | | | | QG05 | | | | |
| RM06 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | } | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM07 | | | | | QG08 | | | | |
| } | | | | | QG51 | | | IC,NJM-2068-DD | HC10053090 |
| RM10 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QG52 | | | IC,TC9459N ELE.VOLUME | HC10443050 |
| RM11 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | QG53 | | | IC,NJM-2068-DD | HC10053090 |
| RM12 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | QG55 | | | | |
| RM13 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | } | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM14 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | QG58 | | | | |
| RM15 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM01 | | | IC,NJM-2068-DD | HC10053090 |
| RM16 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM02 | | | IC,TC9459N ELE.VOLUME | HC10443050 |
| RM17 | | | | | QM03 | | | IC,NJM-2068-DD | HC10053090 |
| } | | | | | QM05 | | | | |
| RM20 | | | CHIP,220Ω ±5% 1/10W | NI05221110 | } | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM21 | | | | | QM08 | | | | |
| } | | | | | QM30 | | | IC,NJM-2068-DD | HC10053090 |
| RM24 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | QM31 | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM25 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | QM32 | | | TRS.2SC2878 A OR BRANK | HT328782A0 |
| RM26 | | | CHIP,33Ω ±5% 1/10W | NI05330110 | QM60 | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| RM31 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | 10K,10K | |
| RM32 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | QM61 | | | TRS.2SA970 (GR) OR (BL) | HT109702A0 |
| RM33 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | | | | | |
| RM34 | | | CHIP,3.9kΩ ±5% 1/10W | NI05392110 | | | | PG04- MISCELLANEOUS | |
| RM35 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | JE01 | | | TERMINAL,14X14 RA 2L6P BLK | YT02060690 |
| RM36 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | | | | AU F-SHIELD | |
| RM37 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | JE02 | | | TERMINAL,YKC21-3914 1L1P | YT02011710 |
| RM38 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | JE03 | | | FS BK AU | |
| | | | | | | | | TERMINAL,YKC21-4086 2L4P | YT02041340 |
| | | | | | | | | FS BK AU | |

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|---------|-------------|--------------------|--|----------------|---------|-------------|--------------------|--------------------------------|----------------|
| JE04 | | | TERMINAL,14X14 RA 2L6P BLK AU F-SHIELD | YT02060690 | CL38 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| JE10 | | | RETAINER,GND TERMINAL | 320J104010 | CL39 | | | CER.24pF ±5% CH 50V BLK | DD15240300 |
| LE01 | | | RELAY,MR82-24USR | LY20240480 | CL40 | | | CER.22pF ±5% CH 50V BLK | DD15220300 |
| LE51 | | | RELAY,MR82-24USR | LY20240480 | CL42 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| LG01 | | | RELAY,MR82-24USR | LY20240480 | CL44 | | | ELECT.1µF ±20% 50V RA-2 | OA10505020 |
| LG51 | | | RELAY,MR82-24USR | LY20240480 | CL45 | | | ELECT.1µF ±20% 50V RA-2 | OA10505020 |
| LM01 | | | RELAY,MR82-24USR | LY20240480 | CL46 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| LM60 | | | RELAY,MR82-24USR | LY20240480 | CL47 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | PL04- CVBS | | CL48 | | | CER.22pF ±5% CH 50V BLK | DD15220300 |
| | | | CIRCUIT BOARD | | CL49 | | | CER.22pF ±5% CH 50V BLK | DD15220300 |
| | | | PL04- CAPACITORS | | CL50 | | | CER.47pF ±5% CH 50V BLK | DD15470300 |
| CF01 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL51 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF02 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL52 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF03 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL53 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CF04 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL54 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF05 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL55 | | | ELECT.1µF ±20% 50V RA-2 | OA10505020 |
| CF06 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL57 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF07 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CL58 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CF08 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL59 | | | CER.47pF ±5% CH 50V BLK | DD15470300 |
| CF09 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL60 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CF13 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL63 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF14 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | CL64 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF15 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | CL65 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF16 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CL66 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF17 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL67 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF19 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | CL68 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF20 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL69 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF21 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CL70 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF22 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL71 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF23 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 | CL72 | | | CER.0.01µF DC50V +80%-20% | DD38103010 |
| CF24 | | | ELECT.1µF ±20% 50V RA-2 | OA10505020 | CL73 | | | CER.0.022µF Z 50V | DK18223310 |
| CF26 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL78 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CF27 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | CL79 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF28 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | CL80 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF31 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL81 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CF33 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CL82 | | | CER.47pF ±5% CH 50V BLK | DD15470300 |
| CL01 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | CL85 | | | CER.47pF ±5% CH 50V BLK | DD15470300 |
| CL02 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | CL87 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 |
| CL09 | | | ELECT.47pF ±5% CH 50V BLK | DD15470300 | | | | PL04-CAPACITORS(COMMON) | |
| CL12 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | HIGH DIELECTRIC CONSTANT | |
| CL13 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | CER. CAPACITOR ±10% 50V : | |
| CL14 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | CF25 CL43 CL62 CL83 CL86 | |
| CL15 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | PL04- RESISTORS | |
| CL16 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF01 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL20 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | RF02 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL21 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF03 | | | CHIP,75Ω ±5% 1/10W | NI05102110 |
| CL22 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | RF04 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 |
| CL23 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RF05 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL24 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RF06 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL25 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | RF07 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 |
| CL26 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RF08 | | | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL27 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF09 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 |
| CL28 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RF16 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL29 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL01 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL32 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL02 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL34 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL03 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL35 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | RL04 | | | CHIP,0Ω ±5% 1/10W | NI05000110 |
| CL36 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | RL05 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| CL37 | | | ELECT.2.2µF ±20% 50V RA-2 | OA22505020 | RL06 | | | CHIP,0Ω ±5% 1/10W | NI05000110 |
| | | | | | RL07 | | | CHIP,75Ω ±5% 1/10W | NI05750110 |
| | | | | | RL08 | | | CHIP,0Ω ±5% 1/10W | NI05000110 |

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| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|-----------------------------|----------------|---------|-------------|--------------------|-----------------------------|----------------|
| RL09 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | QL07 | | | IC,74HC4094 16PIN DIP | HC709449B0 |
| RL10 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | QL08 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| RL11 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | QL09 | | | TRS.A1048,A933S,A1267,ETC. | HT10001000 |
| RL12 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | QL10 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| RL13 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | QL11 | | | DIG.TRS.DTA114ES/UN4111 | BA10001000 |
| RL14 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | 10K,10K | |
| RL15 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | QL12 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| RL16 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | QL13 | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| RL18 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | 10K,10K | |
| RL19 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | QL14 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| RL20 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | QL15 | | | TRS.C2458,C1740S,C3199,ETC | HT30001000 |
| RL21 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | QL16 | | | DIG.TRS.DTC114ES/UN4211 | BA20001000 |
| RL22 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | | | | 10K,10K | |
| RL23 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | QL17 | | | DIG.TRS.DTA114ES/UN4111 | BA10001000 |
| RL24 | | | CHIP,470Ω ±5% 1/10W | NI05471110 | | | | 10K,10K | |
| RL25 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | QL21 | | | IC,CMOS 74HC00 FLAT | HC700000Z0 |
| RL26 | | | CHIP,100kΩ ±5% 1/10W | NI05104110 | | | | TAPING | |
| RL27 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | QL22 | | | CHIP TR. (2SC),2SC1622AD17 | HX316221A0 |
| RL28 | | | CHIP,12kΩ ±5% 1/10W | NI05123110 | | | | PL04- MISCELLANEOUS | |
| RL29 | | | CHIP,220Ω ±5% 1/10W | NI05221110 | JL01 | | | TERMINAL,YKC21-3913 1L1 | YT02011690 |
| RL30 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | FS AU | |
| RL31 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 | JL02 | | | TERMINAL,YKC21-4074 2L2 | YT02021710 |
| RL32 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | FS AU | |
| RL33 | | | CHIP,220Ω ±5% 1/10W | NI05221110 | JL03 | | | TERMINAL,YKC21-3701 1L4 | YT02041310 |
| RL35 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | FG AU | |
| RL36 | | | 220Ω ±5% 1/2W | GG05221120 | JL04 | | | TERMINAL,YKC21-3701 1L4 | YT02041310 |
| RL37 | | | CHIP,4.7kΩ ±5% 1/10W | NI05472110 | | | | FG AU | |
| RL38 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | LL01 | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| RL39 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | LL02 | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| RL40 | | | CHIP,56Ω ±5% 1/10W | NI05560110 | LL03 | | | EMI FILTER,DSS306-91-F-223Z | FM12223010 |
| RL41 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | LL04 | | | CHIP INDUCTANCE, | LU15333010 |
| RL42 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | NL252018 33UH | |
| RL43 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | XL01 | | | CRYSTAL, | JX14001260 |
| RL44 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | AT49/14.31818MHZ(TP) | |
| RL45 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | PN14- RN47 | |
| RL57 | | | CHIP,10kΩ ±5% 1/10W | NI05103110 | | | | CIRCUIT BOARD | |
| RL58 | | | | | | | | PN14- RESISTORS | |
| } | | | CHIP,0Ω ±5% 1/10W | NI05000110 | RN47 | | | VARIATOR,FOR HEAT SENS. | HP00029230 |
| RL61 | | | | | | | | 100C BD | |
| RL62 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | | | | PN24- RN62 | |
| RL63 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 | | | | CIRCUIT BOARD | |
| RL64 | | | CHIP,1MΩ ±5% 1/10W | NI05105110 | | | | PN24- RESISTORS | |
| RL68 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | RN62 | | | VARIATOR,FOR FAN SENS. | HP00042230 |
| RL69 | | | CHIP,75Ω ±5% 1/10W | NI05750110 | | | | 80C BF | |
| RL70 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | PN54- RN49 | |
| RL72 | | | | | | | | CIRCUIT BOARD | |
| } | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | | | | PN54- RESISTORS | |
| RL84 | | | | | | | | VARIATOR,FOR HEAT SENS. | HP00029230 |
| RL85 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | RN49 | | | 100C BD | |
| | | | PL04- SEMICONDUCTORS | | | | | PN64- RN86 | |
| DL01 | | | CHIP DIODE,DAN202K | HZ20002210 | | | | CIRCUIT BOARD | |
| QF01 | | | IC,NJM2534M TAPING TE1 | HC10223090 | | | | PN64- RESISTORS | |
| QF02 | | | IC,NJM2296M TAPING | HC10210090 | RN86 | | | VARIATOR,FOR FAN SENS. | HP00042230 |
| QF03 | | | IC,NJM2535M TAPING TE1 | HC10224090 | | | | 80C BF | |
| QF04 | | | IC,74HC4094 16PIN DIP | HC709449B0 | | | | PP04- AUX | |
| QL01 | | | IC,NJM2534M TAPING TE1 | HC10223090 | | | | CIRCUIT BOARD | |
| QL02 | | | IC,NJM2296M TAPING | HC10210090 | | | | PP04- CAPACITORS | |
| QL03 | | | IC,NJM2535M TAPING TE1 | HC10224090 | CP03 | | | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QL04 | | | IC,OSD LC74781 | HC10377030 | CP04 | | | CER.50V DC 0.1μF +80-20% | DD38104010 |
| QL05 | | | IC,NJM2535M TAPING TE1 | HC10224090 | | | | | |
| QL06 | | | IC,BA7622F TAPING-E2 | HC10221210 | | | | | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|-------------|-------------|--------------------|--|----------------|-------------|-------------|--------------------|---|----------------|
| CP05 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CQ50 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CP08 | | | | | CQ53 | | | | |
| CP09 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CQ54 | | | | |
| CP11 | | | | | | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CP14 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CQ58 | | | | |
| CP16 | | | CER.CER. 0.1µF Z 50V | DA17104110 | CQ64 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CP17 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | CQ65 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| CP18 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | PQ04-CAPACITORS(COMMON) | |
| C*** | | | PP04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER. CAPACITOR ±10% 50V : CP01 CP02 | | C*** | | | HIGH DIELECTRIC CONSTANT CER. CAPACITOR ±10% 50V : CQ37 CQ38 CQ41 CQ42 CQ56 CQ59 CQ60 CQ61 CQ62 CQ63 | |
| RP11 | | | PP04- RESISTORS 75Ω ±5% 1/6W | GD05750160 | R*** | | | PQ04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RQ01-RQ04 RQ09-RQ12 RQ17-RQ20 RQ25-RQ28 RQ33-RQ36 RQ41-RQ44 RQ49-RQ64 | |
| RP12 | | | 75Ω ±5% 1/6W | GD05750160 | | | | | |
| RP14 | | | 75Ω ±5% 1/6W | GD05750160 | | | | | |
| R*** | | | PP04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RP01-RP06 RP16 | | QQ01 | | | PQ04- SEMICONDUCTORS IC,NJU7312L ANALOG SW. | HC10124090 |
| QP01 | | | PP04- SEMICONDUCTORS IC,NJM4558D-D | HC10008090 | QQ02 | | | IC,NJU7312L ANALOG SW. | HC10124090 |
| JP01 | | | PP04- MISCELLANEOUS OPT. CONNECTOR,JFJ400 | YJ15000200 | QQ03 | | | IC,NJM4560D-D | HC10021090 |
| JP02 | | | TERMINAL,CINCH JACK 3P + S-TERMINAL | BY04040030 | | | | | |
| CP93 | | | PP94- H.P. CIRCUIT BOARD PP94- CAPACITORS CER.50V DC 0.1µF +80-20% | DD38104010 | JQ01 | | | PQ04- MISCELLANEOUS TERMINAL,14X14 RA 2L6 WH+RE AU F-GROUND | YT02060670 |
| JP99 | | | PP94- MISCELLANEOUS JACK,HLJ2307-01-3160 | YJ01004240 | JQ02 | | | TERMINAL,14X14 RA 2L6 WH+RE AU F-GROUND | YT02060670 |
| CQ01 | | | PQ04- A-FUNCTION-V CIRCUIT BOARD PQ04- CAPACITORS FILM,100pF ±5% 100V APSV | OF15101540 | JQ03 | | | TERMINAL,14X14 RA 2L4 WH+RE AU F-FROUND | YT02041280 |
| CQ02 | | | FILM,100pF ±5% 100V APSV | OF15101540 | | | | PS04- AUDIO FUNCTION CIRCUIT BOARD PS04- CAPACITORS FILM,100pF ±10% 50V | OF15101540 |
| CQ07 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS01 | | | FILM,100pF ±10% 50V | OF15101540 |
| CQ08 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS02 | | | FILM,100pF ±10% 50V | OF15101540 |
| CQ13 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS07 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ14 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS08 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ19 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS13 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ20 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS14 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ25 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS19 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ26 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS20 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| CQ31 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS27 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ32 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CS28 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ39 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS31 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ40 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS32 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| CQ43 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS35 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ44 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CS36 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| CQ48 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | CS37 | | | | |
| CQ49 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| | | | | | CS40 | | | | |
| | | | | | CS41 | | | | |
| | | | | | | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | | | CS45 | | | | |
| | | | | | CS51 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| | | | | | CS52 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| | | | | | C*** | | | PS04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER. CAPACITOR ±10% 50V : CS25 CS26 CS29 CS30 CS43 | |

NOTE : *nsp* PART IS LISTED FOR REFERENCE ONLY, MARANTZ WILL NOT SUPPLY THESE PARTS.

PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MUJ) |
|---------|-------------|--------------------|---|----------------|-------------|-------------|--------------------|------------------------------------|----------------|
| | | | CS46-CS50 | | CQ75 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| | | | PS04- RESISTORS | | CQ76 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS01 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ77 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS02 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ78 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS03 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ79 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS04 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ81 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS05 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CQ82 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS06 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CQ83 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS09 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ84 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS10 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CQ85 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS11 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ86 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS12 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CQ87 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS13 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS71 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS14 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS72 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS17 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CS73 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS18 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CS74 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS19 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS75 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS20 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS76 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS21 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS77 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS22 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS78 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS25 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CS79 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS26 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | CS80 | | | FILM,100pF ±5% 100V APSV | OF15101540 |
| RS27 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS81 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS28 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | CS82 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS29 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS83 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS30 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | CS84 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS33 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS85 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS34 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS86 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 |
| RS35 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS87 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS36 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS88 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS37 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS89 | | | CER.50V DC 0.1µF +80-20% | DD38104010 |
| RS38 | | | CHIP,1kΩ ±5% 1/10W | NI05102110 | CS95 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| RS39 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | CS96 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 |
| RS40 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | PS54-CAPACITORS(COMMON) | |
| RS41 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | C*** | | | HIGH DIELECTRIC CONSTANT | |
| RS42 | | | CHIP,270kΩ ±5% 1/10W | NI05274110 | | | | CER. CAPACITOR ±10% 50V : | |
| RS43 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | CQ80 CS90-CS94 | |
| RS44 | | | CHIP,47kΩ ±5% 1/10W | NI05473110 | | | | PS54- RESISTORS(COMMON) | |
| RS45 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | R*** | | | CARBON FILM FIXED RES. | |
| RS49 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | ±5% 1/6W : RQ71-RQ74 | |
| RS50 | | | CHIP,0Ω ±5% 1/10W | NI05000110 | | | | RQ77-RQ86 RS71-RS74 | |
| RS54 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | RS77-RS82 RS85-RS89 | |
| RS55 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | PS54- SEMICONDUCTORS | |
| RS56 | | | CHIP,100Ω ±5% 1/10W | NI05101110 | | | | IC,NJM-2068-DD | HC10053090 |
| QS01 | | | PS04- SEMICONDUCTORS | | QQ71 | | | IC,NJM-2068-DD | HC10053090 |
| QS02 | | | IC,NJU7313L ANALOG SW. | HC10125090 | QQ72 | | | IC,NJU7311L ANALOG SW. | HC10123090 |
| QS03 | | | IC,NJM4560M | HC10029090 | QS70 | | | IC,NJM-2068-DD | HC10053090 |
| | | | | | QS71 | | | IC,NJM-2068-DD | HC10053090 |
| | | | | | QS72 | | | IC,NJM-2068-DD | HC10053090 |
| JS01 | | | PS04- MISCELLANEOUS | | | | | PS54- MISCELLANEOUS | |
| | | | TERMINAL,14X14 RA 2L6 | YT02060670 | JS70 | | | TERMINAL,YKC21-3601 2L4P | YT02041330 |
| | | | WH+RE AU F-GROUND | | | | | FG BK AU | |
| JS02 | | | TERMINAL,14X14 RA 2L6 | YT02060670 | JS71 | | | TERMINAL,YKC21-3601 2L4P | YT02041330 |
| | | | WH+RE AU F-GROUND | | | | | FG BK AU | |
| | | | PS54- MULTI CH INPUT CIRCUIT BOARD | | | | | PX04- S-VIDEO CIRCUIT BOARD | |
| | | | PS54- CAPACITORS | | | | | PX04- CAPACITORS | |
| CQ71 | | | FILM,100pF ±5% 100V APSV | OF15101540 | | | | | |
| CQ72 | | | FILM,100pF ±5% 100V APSV | OF15101540 | CX05 | | | | |
| CQ73 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | } | | | | |
| CQ74 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | CX08 | | | CER.47pF ±5% CH 50V BLK | DD15470300 |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJJ) |
|---------|-------------|--------------------|----------------------------|----------------|---------|-------------|--------------------|---|---|
| CX09 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | | | | PX04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RX28 RX30-RX34 RX36 | |
| CX10 | | | ELECT.22µF ±20% 16V RA-2 | OA22601620 | | | | | |
| CX11 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | | | | | |
| CX12 | | | ELECT.22µF ±20% 16V RA-2 | OA22601620 | | | | | |
| CX25 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX34 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | QX01 | | | | PX04- SEMICONDUCTORS IC,NJM2234D DIP TYPE HC10143090 |
| CX35 | | | ELECT.22µF ±20% 16V RA-2 | OA22601620 | QX02 | | | | IC,VIDEO SW NJM2296D 5IN 3OUT HC10217090 |
| CX36 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | QX03 | | | | IC,NJM2234D DIP TYPE HC10143090 |
| CX37 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | QX04 | | | | IC,VIDEO SW NJM2296D 5IN 3OUT HC10217090 |
| CX38 | | | ELECT.470µF ±20% 6.3V RA-2 | OA47700620 | QX05 | | | | IC,NJM2249D HC10221090 |
| CX39 | | | ELECT.22µF ±20% 16V RA-2 | OA22601620 | QX06 | | | IC,NJM2235D HC10222090 | |
| CX40 | | | CER.0.01µF Z 50V | DK18103310 | QX07 | | | IC,BA7622 DIP HC10220210 | |
| CX41 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX42 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX44 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | JX01 | | | PX04- MISCELLANEOUS TERMINAL,2P S-VIDEO JACK GOLD YT02021520 | |
| CX45 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | JX02 | | | TERMINAL,2P S-VIDEO JACK GOLD YT02021520 | |
| CX46 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | JX03 | | | TERMINAL,3P S-VIDEO JACK GOLD YT02030550 | |
| CX48 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | JX04 | | | TERMINAL,3P S-VIDEO JACK GOLD YT02030550 | |
| CX49 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | LX01 | | | EMI FILTER,DSS306-91-F-223Z FM12223010 | |
| CX51 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | LX02 | | | EMI FILTER,DSS306-91-F-223Z FM12223010 | |
| CX53 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX54 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| CX55 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX56 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| CX57 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX58 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| CX61 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX62 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX64 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | C851 | | | PY04- CONNECTOR CIRCUIT BOARD PY04- CAPACITORS CER.0.01µF Z 50V DK18103310 | |
| CX65 | | | CER.50V DC 0.1µF +80-20% | DD38104010 | C852 | | | CER.0.01µF Z 50V DK18103310 | |
| CX66 | | | ELECT.100µF ±20% 10V RA-2 | OA10701020 | C853 | | | ELECT.2200µF ±20% 35V RA-2 OA22803520 | |
| CX68 | | | CER.0.01µF Z 50V | DK18103310 | C854 | | | ELECT.2200µF ±20% 35V RA-2 OA22803520 | |
| CX71 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | C855 | | | CER.0.01µF Z 50V DK18103310 | |
| CX72 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CX73 | | | CER.0.01µF Z 50V | DK18103310 | C858 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX74 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C859 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX75 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C860 | | | CER.0.01µF Z 50V DK18103310 | |
| CX79 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 | C861 | | | CER.0.01µF Z 50V DK18103310 | |
| CX80 | | | ELECT.1µF ±20% 50V RA-2 | OA10505020 | C862 | | | ELECT.2200µF 10V EA22901010 | |
| CX81 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C863 | | | ELECT.2200µF ±20% 35V RA-2 OA22803520 | |
| CX82 | | | CER.0.022µF TP050F223Z | DA17223110 | C864 | | | CER.0.01µF Z 50V DK18103310 | |
| CX83 | | | ELECT.100µF ±20% 16V RA-2 | OA10701620 | C865 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX84 | | | CER.0.01µF Z 50V | DK18103310 | | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX85 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C868 | | | CER.0.01µF Z 50V DK18103310 | |
| CX86 | | | CER.0.01µF Z 50V | DK18103310 | C869 | | | CER.0.01µF Z 50V DK18103310 | |
| CX87 | | | CER.0.01µF Z 50V | DK18103310 | C870 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX88 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | C871 | | | CER.0.01µF Z 50V DK18103310 | |
| CX89 | | | CER.0.01µF Z 50V | DK18103310 | C872 | | | CER.0.01µF Z 50V DK18103310 | |
| CX91 | | | CER.20pF ±5% CH 50V BLK | DD15200300 | C873 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| CX92 | | | CER.20pF ±5% CH 50V BLK | DD15200300 | C874 | | | ELECT.100µF ±20% 10V RA-2 OA10701020 | |
| CX93 | | | CER.47pF ±5% CH 50V BLK | DD15470300 | C875 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| | | | PX04- RESISTORS | | C876 | | | CER.0.01µF Z 50V DK18103310 | |
| RX01 | | | 75Ω ±5% 1/6W | GD05750160 | C877 | | | CER.0.01µF Z 50V DK18103310 | |
| RX20 | | | | | C878 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| RX29 | | | 75Ω ±5% 1/6W | GD05750160 | C879 | | | ELECT.100µF ±20% 16V RA-2 OA10701620 | |
| RX37 | | | | | CM81 | | | CER.50V DC 0.1µF +80-20% DD38104010 | |
| RX40 | | | 75Ω ±5% 1/6W | GD05750160 | CM85 | | | ELECT.10µF ±20% 50V RA-2 OA10605020 | |
| | | | | | CW01 | | | ELECT.10µF ±20% 50V RA-2 OA10605020 | |
| | | | | | CW02 | | | ELECT.10µF ±20% 50V RA-2 OA10605020 | |
| | | | | | CW05 | | | ELECT.10µF ±20% 50V RA-2 OA10605020 | |
| | | | | | CW06 | | | ELECT.10µF ±20% 50V RA-2 OA10605020 | |

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PS9200

| POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) | POS. NO | VERS. COLOR | PART NO. (FOR PCS) | DESCRIPTION | PART NO. (MJI) |
|-------------|-------------|--------------------|--|--------------------------|---------|-------------|--------------------|---|----------------|
| CW07 | | | CER.0.01µF Z 50V | DK18103310 | | | | PY04- MISCELLANEOUS FUSE 2.0A 125V UL/CSA | FS20200220 |
| CW08 | | | CER.0.01µF Z 50V | DK18103310 | ▲ F851 | | | | |
| CW31 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ F852 | | | | |
| CW32 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ F853 | | | | |
| CW35 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | ▲ F854 | | | | |
| CW36 | | | ELECT.10µF ±20% 50V RA-2 | OA10605020 | | | | | |
| CW37 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| CW38 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| CY01 | | | CER.0.01µF Z 50V | DK18103310 | | | | | |
| | | | PY04-CAPACITORS(COMMON) HIGH DIELECTRIC CONSTANT CER. CAPACITOR ±10% 50V : CM83 CM86 | | | | | | |
| | | | PY04- RESISTORS 150Ω ±5% 1/4W 1Ω ±5% 1/6W | GG05151140 GG05010160 | | | | | |
| R851 | | | | | | | | | |
| R852 | | | | | | | | | |
| | | | PY04- RESISTORS(COMMON) CARBON FILM FIXED RES. ±5% 1/6W : RM81 RM83-RM85 RW01-RW04 RW31-RW34 | | | | | | |
| | | | PY04- SEMICONDUCTORS | | | | | | |
| ▲ D851 | | | DIODE, 1D3 1A/200V | HD20002710 | | | | | |
| ▲ } D858 | | | | | | | | | |
| D859 | | | DIODE,1GWJ43 | HD20031050 | | | | | |
| D860 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| ▲ D861 | | | DIODE, S2VB20 | HE20011290 | | | | | |
| D862 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D863 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D864 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| ▲ D865 | | | ZENER, MTZJ3.0B | HD30301000 | | | | | |
| D866 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D867 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| D868 | | | DIODE,1D3 1A/200V | HD20002710 | | | | | |
| DM81 | | | | | | | | | |
| } | | | DIODE,1SS176,MA165,1SS254 30V 0.1A | HD20002000 | | | | | |
| DM93 | | | | | | | | | |
| ▲ Q851 | | | IC, NJM7815FA +15V 1A | HC38915090 | | | | | |
| ▲ Q852 | | | IC, NJM7915FA | HC39915090 | | | | | |
| ▲ Q853 | | | IC, NJM7805FA +5V | HC38905090 | | | | | |
| ▲ Q854 | | | IC, NJM7905FA | HC39905090 | | | | | |
| ▲ Q855 | | | IC, NJM7805FA +5V | HC38905090 | | | | | |
| ▲ Q856 | | | IC, BA033T +3.3V 1A TYPE | HC36J33210 | | | | | |
| ▲ Q857 | | | TRS. 2SC4793 O,Y | HT347932A0 | | | | | |
| ▲ Q858 | | | TRS. 2SC4793 O,Y | HT347932A0 | | | | | |
| QM81 | | | IC,74HC4094 16PIN DIP | HC709449B0 | | | | | |
| QM82 | | | IC,74HC4094 16PIN DIP | HC709449B0 | | | | | |
| QM83 | | | | | | | | | |
| } | | | DIG.TR.S.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QM88 | | | | | | | | | |
| QM89 | | | DIG.TR.S.DTC114ES/UN4211 10K,10K | BA20001000 | | | | | |
| QM90 | | | DIG.TR.S.DTA114ES/UN4111 10K,10K | BA10001000 | | | | | |
| QW01 | | | IC,NJM-2068-DD | HC10053090 | | | | | |
| QW31 | | | IC,NJM4558D-D | HC10008090 | | | | | |
| QY01 | | | IC,TC74HC368AP | HC736805B0 | | | | | |

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