

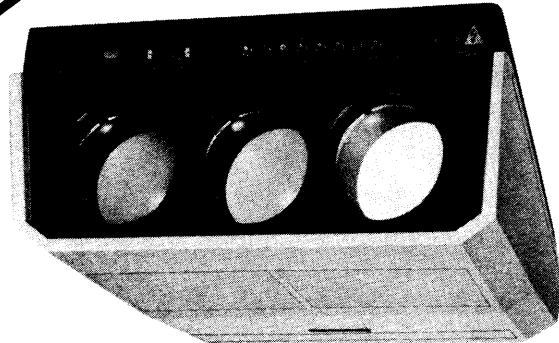
Service Manual

Color Video/Data Projector

PT-105

chassis No. Q10

Supplement - 1



Please use this manual together with the service manual for Model No. PT-105, Order No. VED88030080C1.

- For Interconnection, Schematic Diagram, Exploded Views and Replacement Parts List, please use this manual only.
- Different point compare with original manual.

- Circuit Boards 2 ~ 6
- Interconnection 7,8
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- Location of Test Points and Controls 11
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- Exploded Views 45 ~ 50
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⚠ WARNING

This service literature is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service literature by anyone else could result in serious injury or death.

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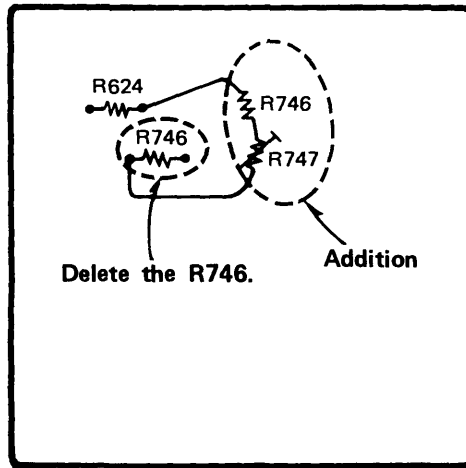
Panasonic Industrial Company
Division of Matsushita Electric
Corporation of America
Two Panasonic Way Secaucus,
New Jersey 07094

Panasonic Hawaii, Inc.
99-859 Iwalwa Street
P.O. Box 774
Honolulu, Hawaii 96808-0774

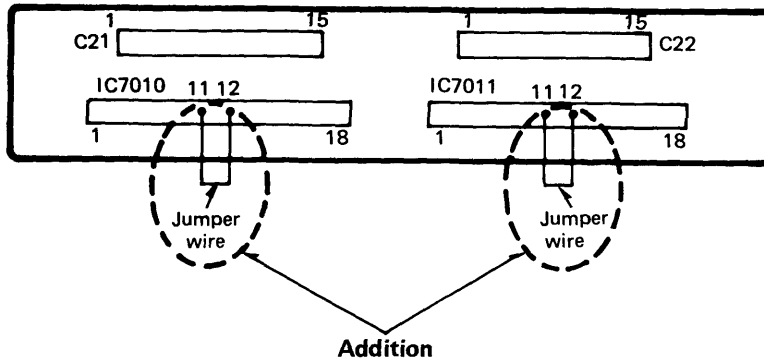
Panasonic Sales Company,
Division of Matsushita Electric
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Ave. 65 De Infanteria, KM 9.7
Victoria Industrial Park
Carolina, Puerto Rico 00630

CIRCUIT BOARDS

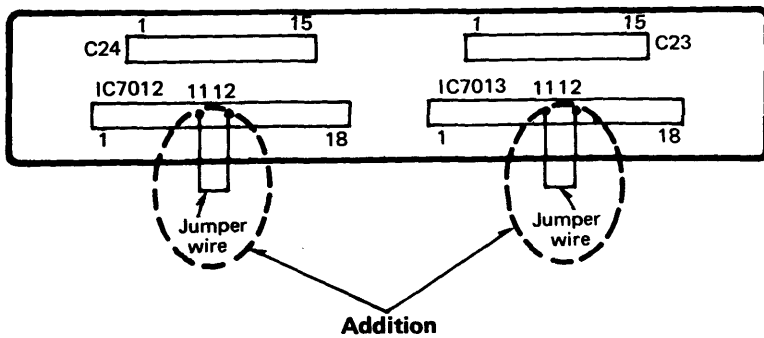
B-BOARD TNP100740 (FOIL SIDE)



C2-BOARD TNP100742AZ

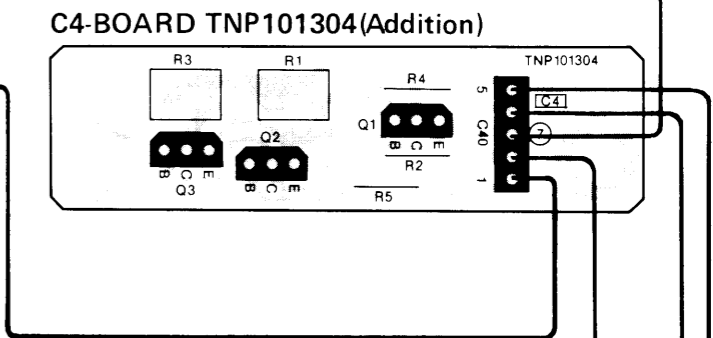
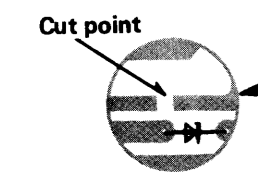
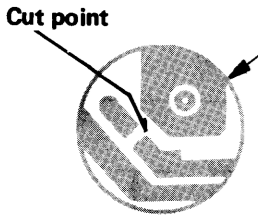
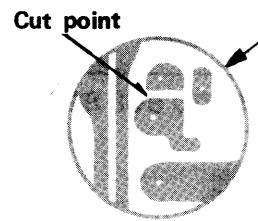
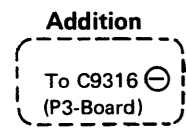
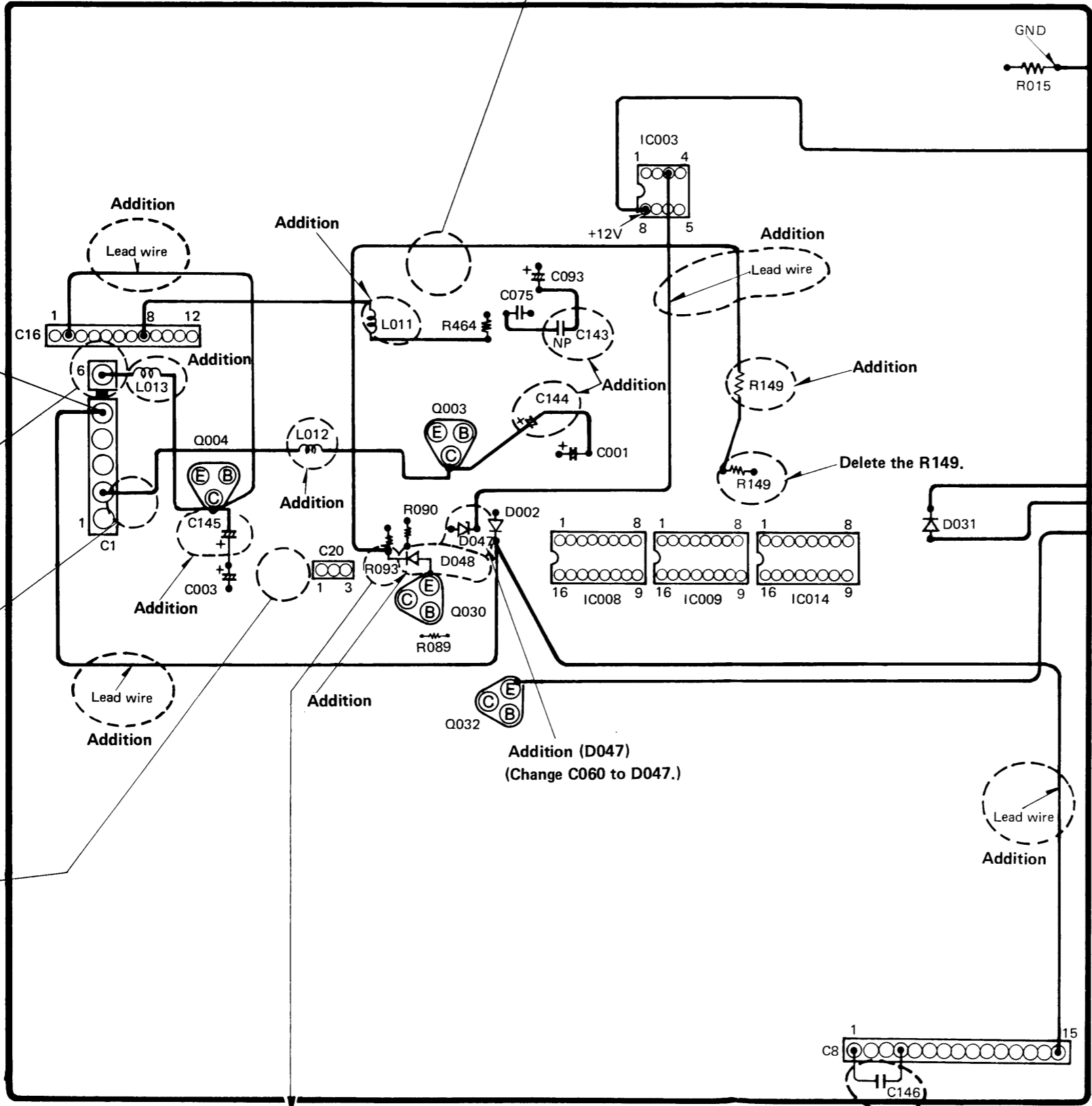
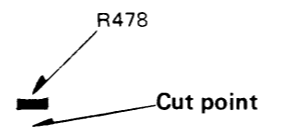


C3-BOARD TNP100785AZ

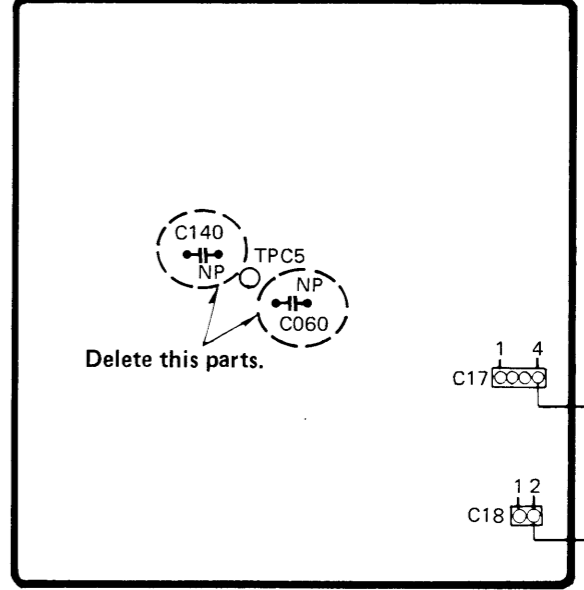


C-BOARD TNP100741AZ (FOIL SIDE)
REF.NO. 7000 SERIES (R348→R7348)

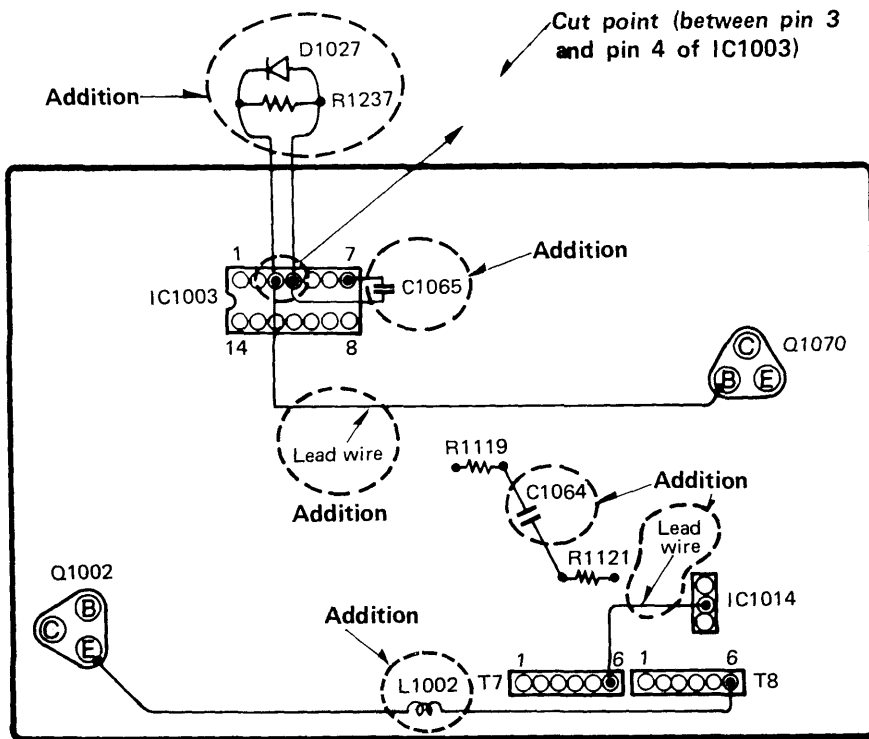
Notes : Delete the R089 and R090.



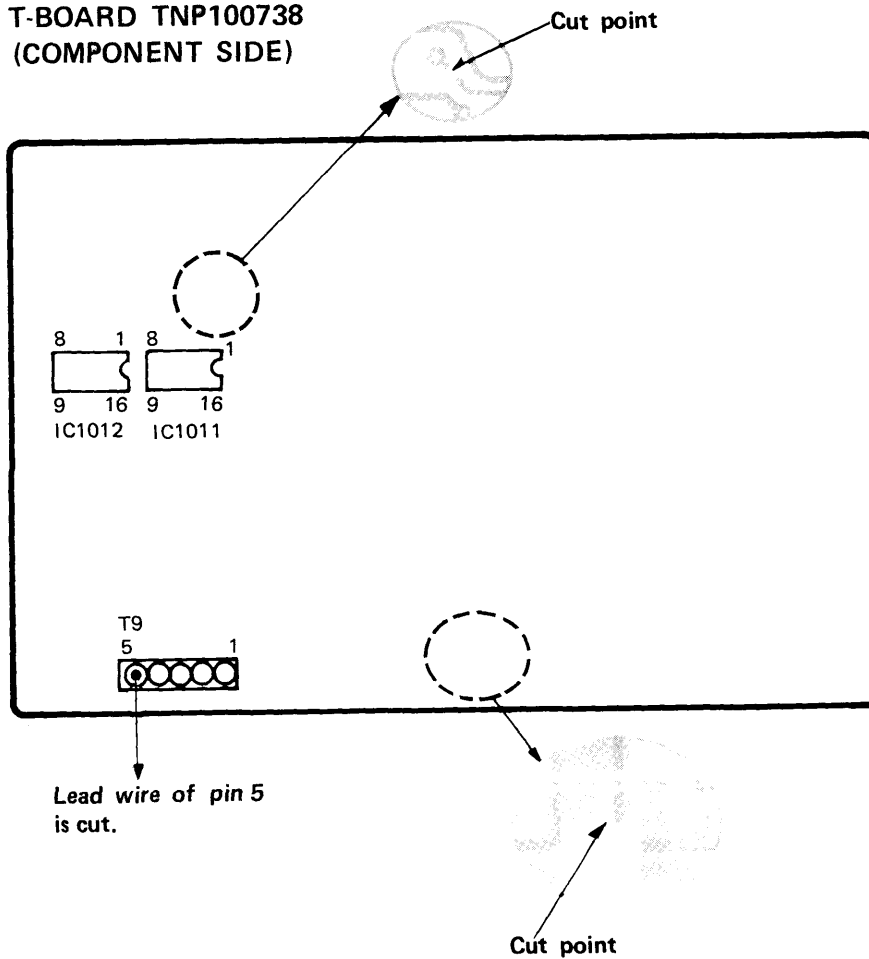
C-BOARD TNP100741AZ (COMPONENT SIDE)
REF.NO.7000 SERIES (R372→R7372)



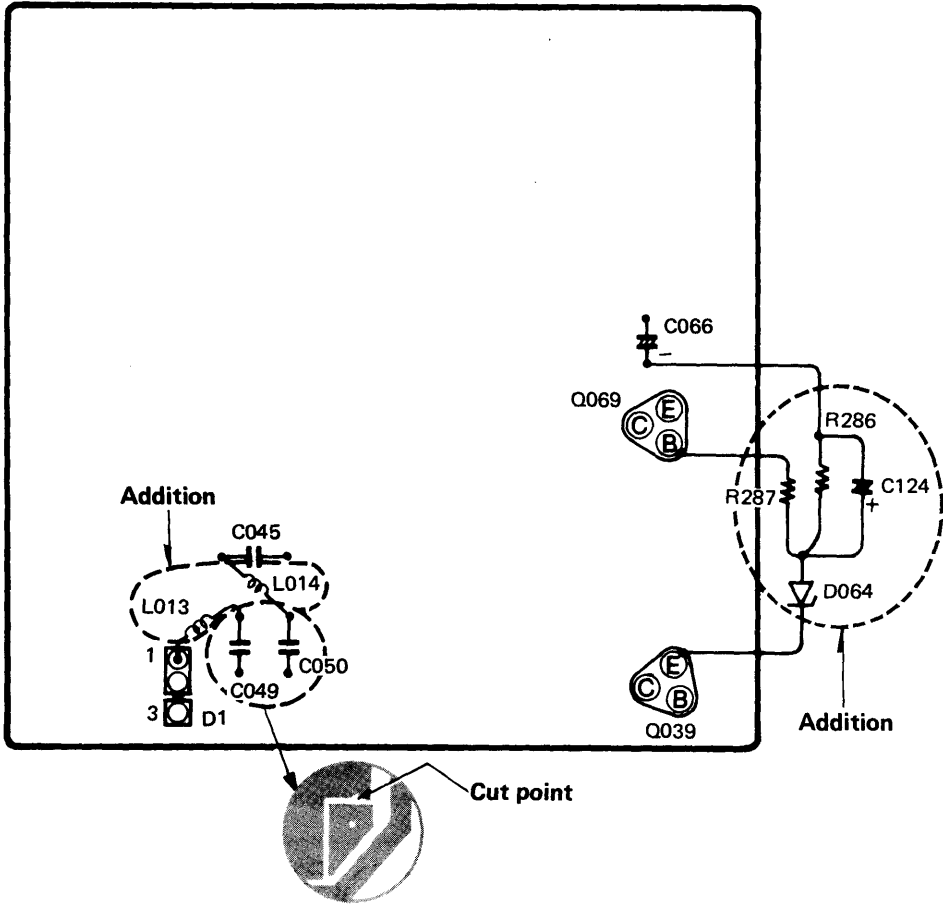
T-BOARD TNP100738
(FOIL SIDE)



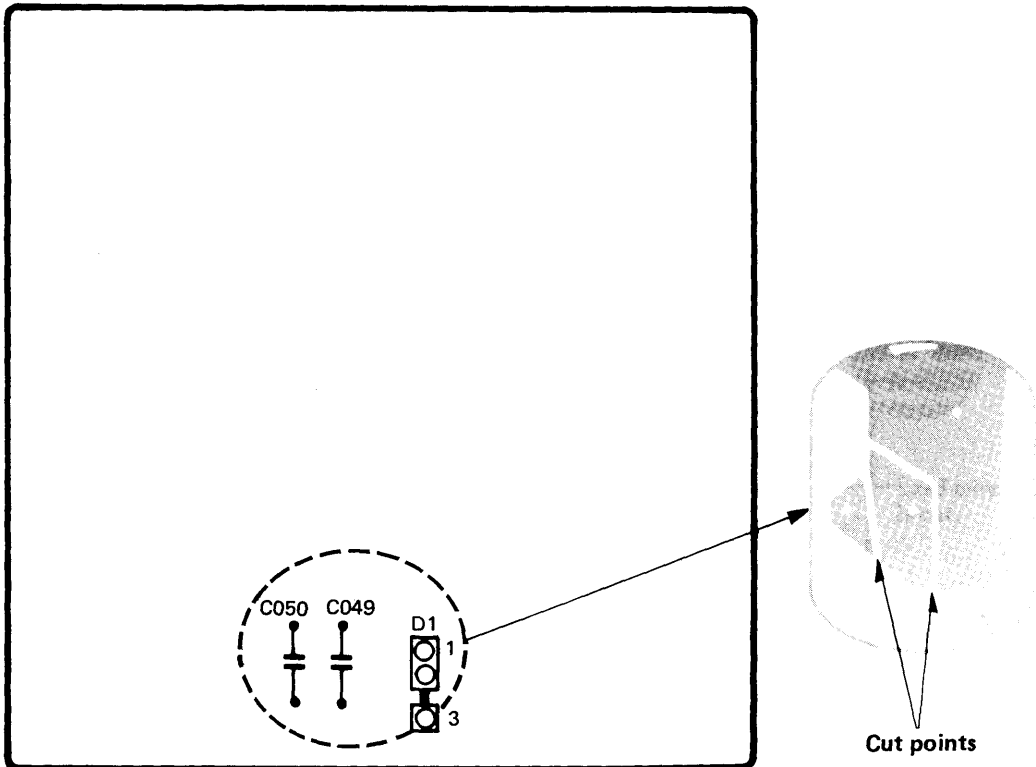
T-BOARD TNP100738
(COMPONENT SIDE)



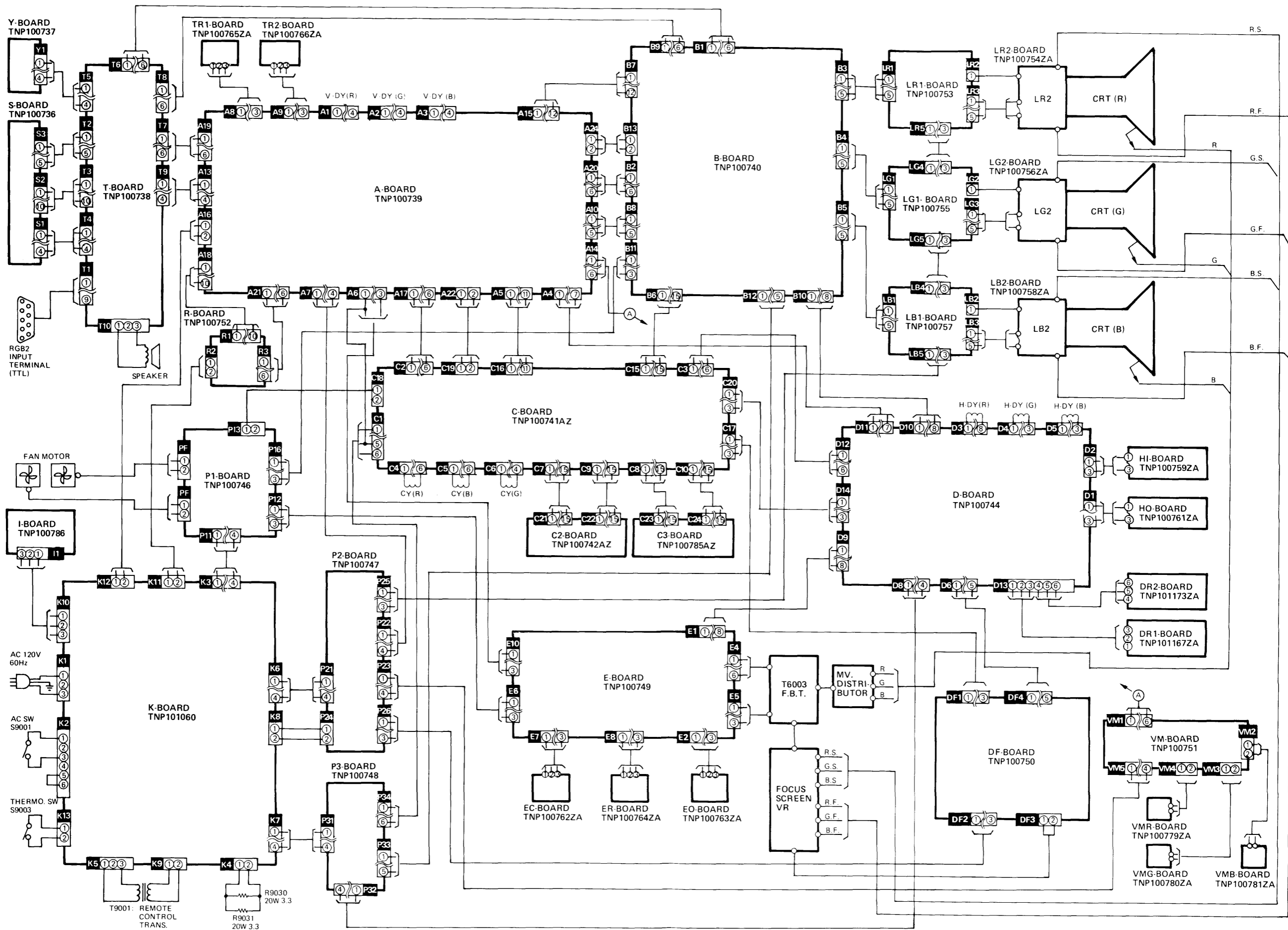
D-BOARD TNP100744 (FOIL SIDE)
REF.NO.5000 SERIES (R044 → R5044)



D-BOARD TNP100744 (COMPONENT SIDE)
REF.NO.5000 SERIES (R120 → R5120)



INTERCONNECTION



ADJUSTMENTS

• Section 4. on page 24.

4. DEFLECTION COIL ANGLE ADJUSTMENT

Note: Before making this adjustment, lens Focus adjustment must be completed.

- 3) Rotate the R.G.B. deflection coil so that a horizontal line in the center of an image projected on the screen is parallel with horizontal lines on the screen. Secure the coil in position.



4. DEFLECTION COIL ANGLE ADJUSTMENT

Note: Before making this adjustment, lens Focus adjustment must be completed.

- 3) Rotate the green deflection coil so that a horizontal line in the center of an image projected on the screen is parallel with horizontal lines on the screen. Secure the coil in position.
- 4) Adjust Green Static Convergence Adj. VR (R7226) so that the green vertical line is at right angle to horizontal line.
- 5) Rotate the red and blue deflection coil so that the red and blue horizontal and vertical lines agree with green lines.

• Section 26. on page 31.

26. RGB SUB CONTRAST ADJUSTMENT

- 6) Adjust Sub contrast control VR (R713) to achieve 100V on the oscilloscope as shown in Fig. 47.
- 7) Set Power switch to OFF position and insert the connector E6.

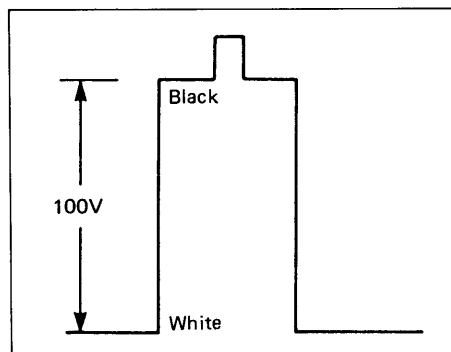


Fig. 47



26. RGB SUB CONTRAST ADJUSTMENT

- 6) Adjust Sub contrast control VR (R713) to achieve $75V(120'')$ $65V(72'')$ on the oscilloscope as shown in Fig. 47.
- 7) Set Power switch to OFF position and insert the connector E6.

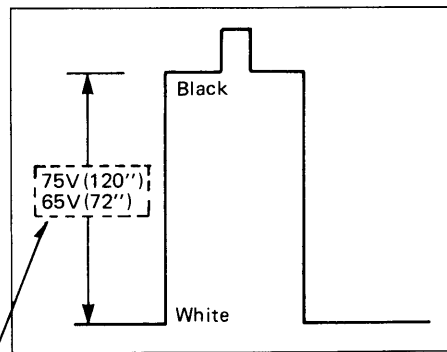


Fig. 47

Change

• Added to after section 26. on page 31.

RGB H. BLK WIDTH ADJUSTMENT

- 1) Set the following controls and switch to the positions indicated.
 Brightness control VR (R4440) Click Stop
 Contrast control VR (R4441) Maximum
 RGB1 H.Shift control VR (R7440) . . . Fully counter-clockwise
- 2) Supply an RGB signal($f_H=31.5\text{kHz}$, $f_V=70\text{Hz}$) to the RGB1 terminal.
- 3) Connect a CH1 of oscilloscope(10:1) to the cathode of D5024 and GND.
(Set the range to AC, 20V/div.)
- 4) Connect a CH2 of oscilloscope(100:1) to **TPLG3** and GND.
(Set the range to DC, 20V/div.)
- 5) Adjust RGB H.BLK WIDTH Adj.(R747) to achieve $0.2 \pm 0.05\mu\text{s}$ on the oscilloscope as shown in Fig.A.
- 6) Adjust RGB1 H.Shift control VR (R7440) so that the pattern is posited to center of screen.

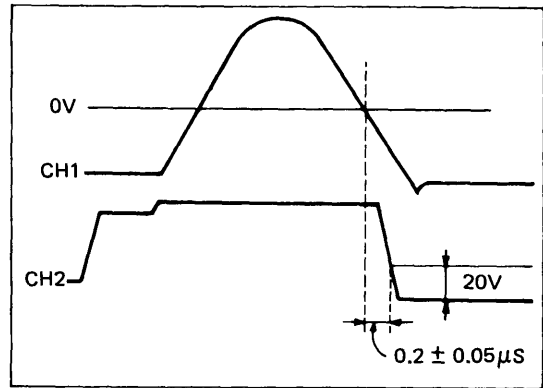
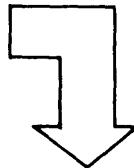


Fig.A

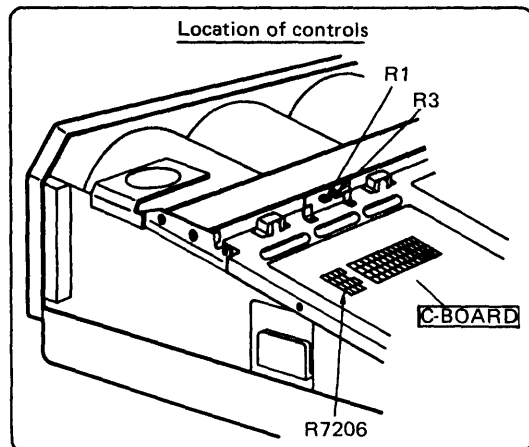
• On page 48.

9. Top and Bottom Pincushion Adjustment
 Adjust the Top and Bottom Pincushion control (R7206) so that the Top and Bottom Lines are almost straight.[Fig.27]
 ※ Especially, correct the bottom position.



9. Top and Bottom Pincushion Adjustment
 Adjust the Top and Bottom Pincushion controls (R7206, R1, R3) as below, so that the Top and Bottom Lines are almost straight. [Fig.27]
 ※ Especially, correct the bottom position.

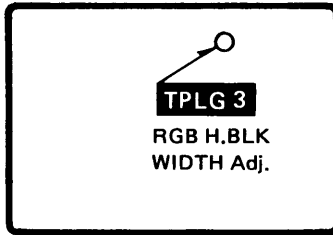
Adjusting Sequence	1	2	3
VIDEO mode only	R7206	-	-
VIDEO and/or RGB 1 mode	R7206	R1	-
VIDEO and/or RGB 2 mode	R7206	R3	-
VIDEO, RGB 1 and 2 modes	R7206	R1	R3



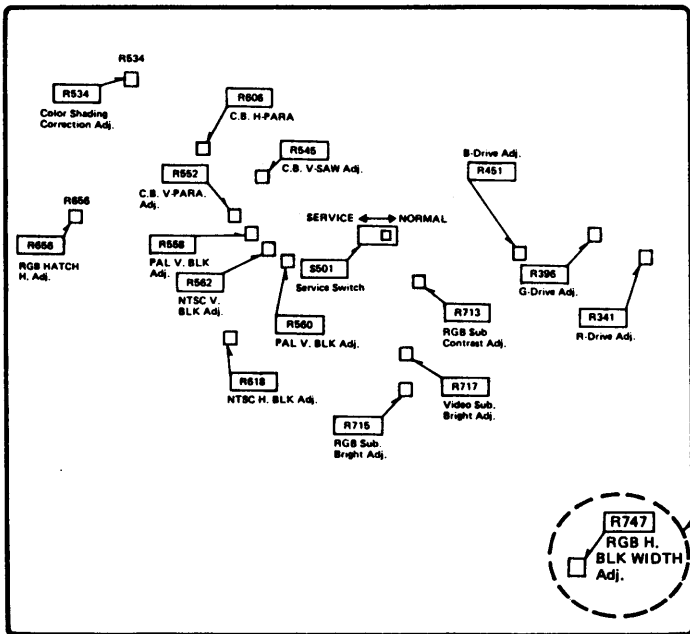
LOCATION OF TEST POINTS AND CONTROLS

• On page 58

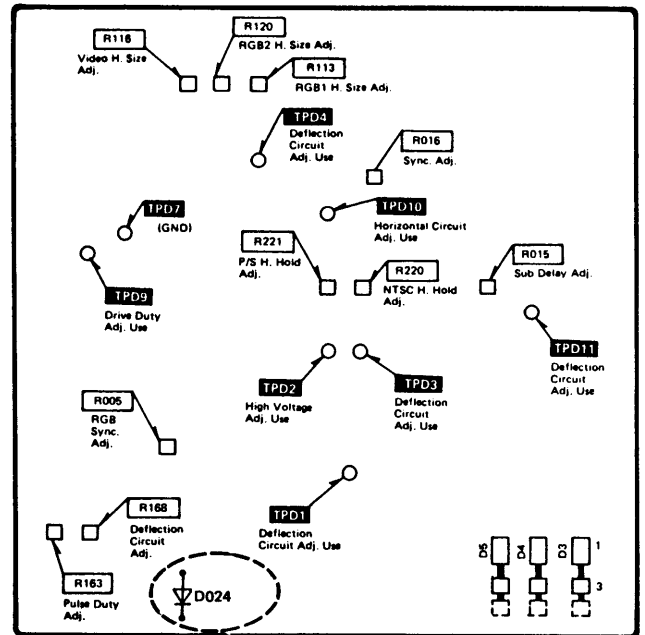
LG1-Board(TNP100755)



B-Board (TNP100740)



D-Board (TNP100744) REF. No. 5000 Series (R 120 → R5120)



• For page 1, 8, 10 and 11

RGB Interface
ET-10G



RGB Interface
ET-10G
(for $f_H = 15.75 \pm 0.75\text{kHz}$)

• For page 1

Computer Cable
ET-100C(20P-9P) ... IBM,
IBM compatible,
Panasonic
ET-101C(20P-15P) ... Apple III
ET-102C(20P-8P) ... NEC



Computer Cable (for connecting with ET-10G)
ET-100C(20P-9P) ... IBM,
IBM compatible,
Panasonic
ET-101C(20P-15P) ... Apple III
ET-102C(20P-8P) ... NEC

• For page 8 and 10

PC Cable (option)
[ET-100C] 20P-9P
[ET-101C] 20P-15P
[ET-102C] 20P-8P



Computer Cable (option)
(for connecting with ET-10G)
[ET-100C] 20P-9P
[ET-101C] 20P-15P
[ET-102C] 20P-8P

CORRECTION

• Section 4 and Fig. 14 on page 17.

- 1) Remove the Front Panel as shown in Fig. 3 and Fig. 4.
(Remove 6 screws (B) and 3 screws (C))
- 2) Remove the Terminal Panel.
- 3) Pull out the K/T-Boards case.
- 4) Remove the anode lead (P) from the high voltage distributor as shown in Fig. 14.
- 5) Remove 1 screw (Q) , and remove the shield cover as shown in Fig. 14.
- 6) Remove 3 screws (Z) , and remove the X-Radiation shield cover as shown in Fig. 14.
- 7) Remove the LR1/LR2-Board as shown in Fig. 15.
- 8) Remove the screw for VM coil and remove the VM coil (R) as shown in Fig. 14.
- 9) Remove the screw from the deflection coil (S) and draw out the deflection coil (T) as shown in Fig. 14.
- 10) Remove the grounding lead from the tube.
- 11) Remove 4 screws (U) as shown in Fig. 16.
- 12) Carefully slide the Projector Tube with Lens Unit in the direction of arrow (1) as shown in Fig. 16.

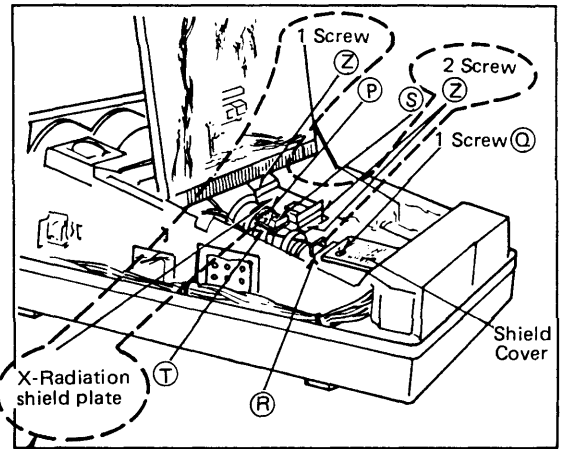
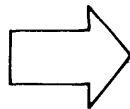


Fig. 14

Addition

• Table on page 43.

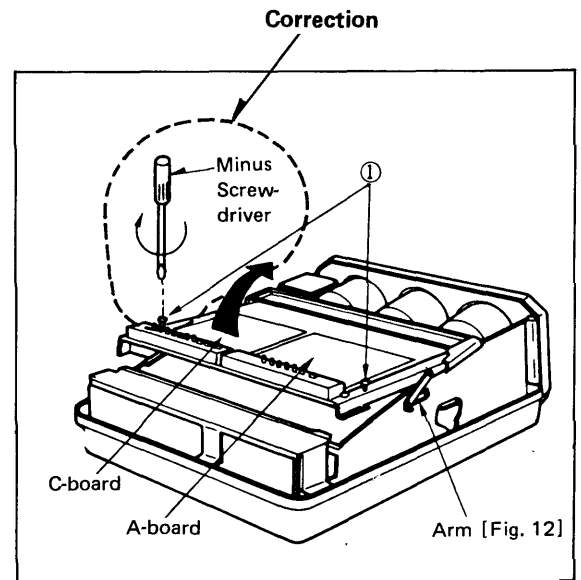
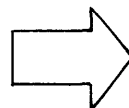
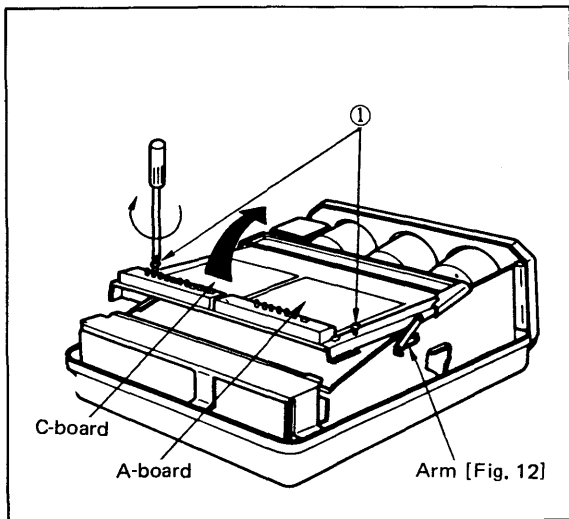
④	Holding Plate	1
⑤	M 10-Spring Washer	4
⑥	M10-Bolt <2 inches (5.1mm)>	4
⑦	Ceiling Washer	2
⑧	Washer	2



Correction

④	Holding Plate	1
⑤	M10-Spring Washer	4
⑥	M10-Bolt <2 inches (51mm)>	4
⑦	Ceiling Washer	2
⑧	Washer	2

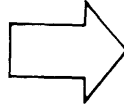
• Fig. 12 on page 44.



• Table 6 on page 39.

Screen Size	θ	ψ	γ
120"	13.32	12.10	15.34
100"	13.03	11.87	14.64
80"	12.59	11.53	13.61
79"	12.29	11.31	13.24
70"	12.09	11.15	12.75
60"	11.62	10.79	11.61

[Table 6]



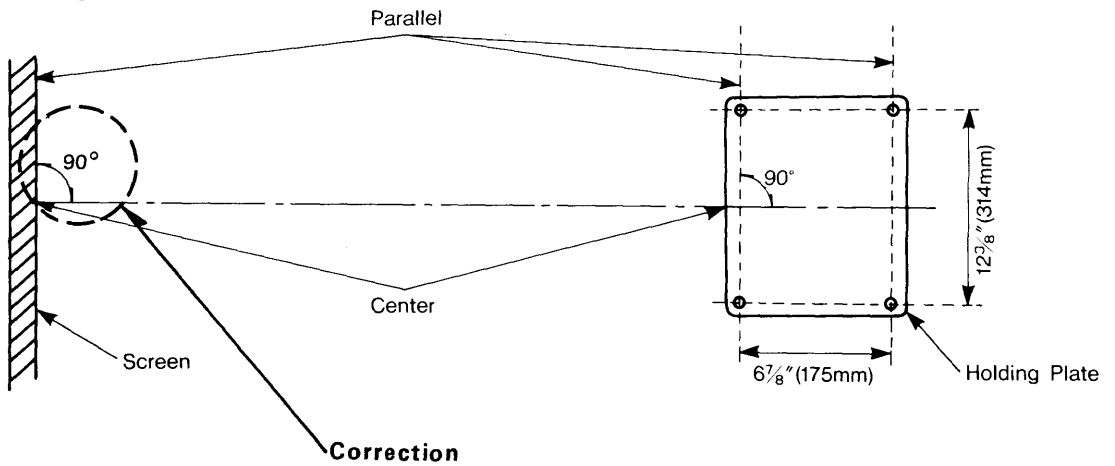
Screen Size	θ	ψ	γ
120"	13.32	12.10	15.34
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79"	12.29	11.31	13.24
72"	12.09	11.15	12.75
60"	11.62	10.79	11.61

[Table 6]

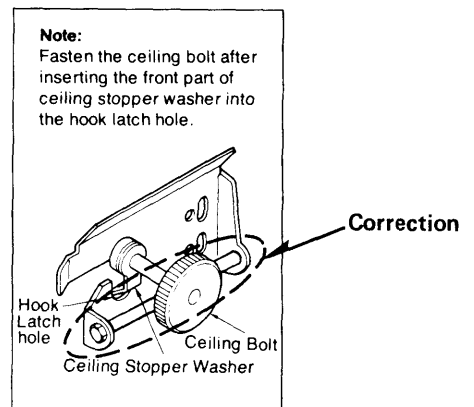
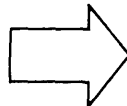
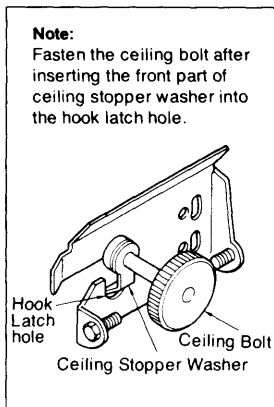
Correction

• Illustration on page 41.

[Top View]

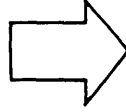
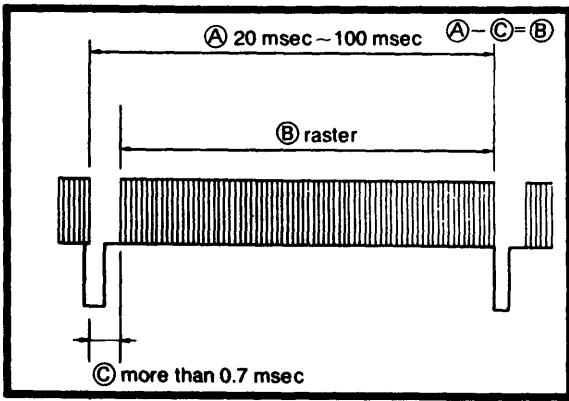


• Illustration on page 42.

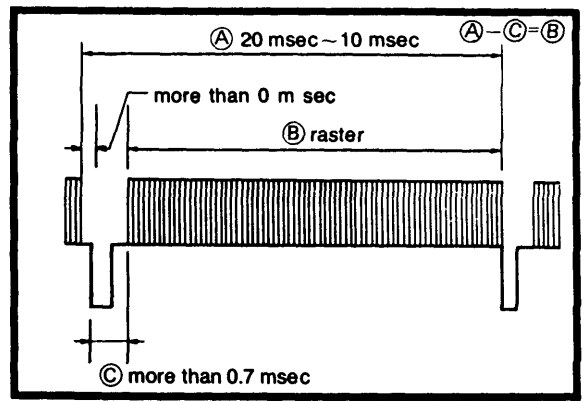


• **Waveform on page 56.**

Vertical



Vertical



• **Fig. 17 on page 18.**

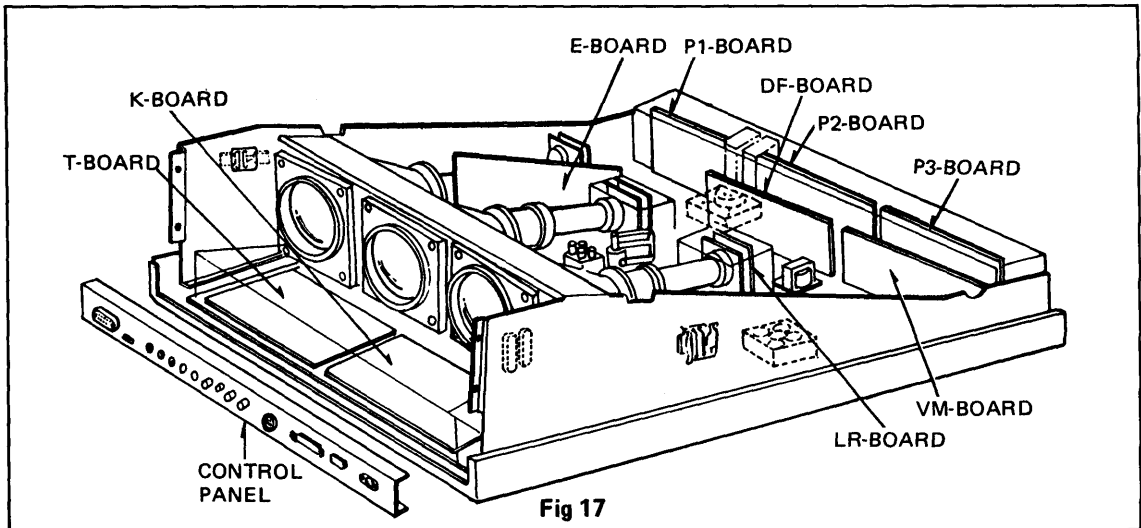


Fig 17

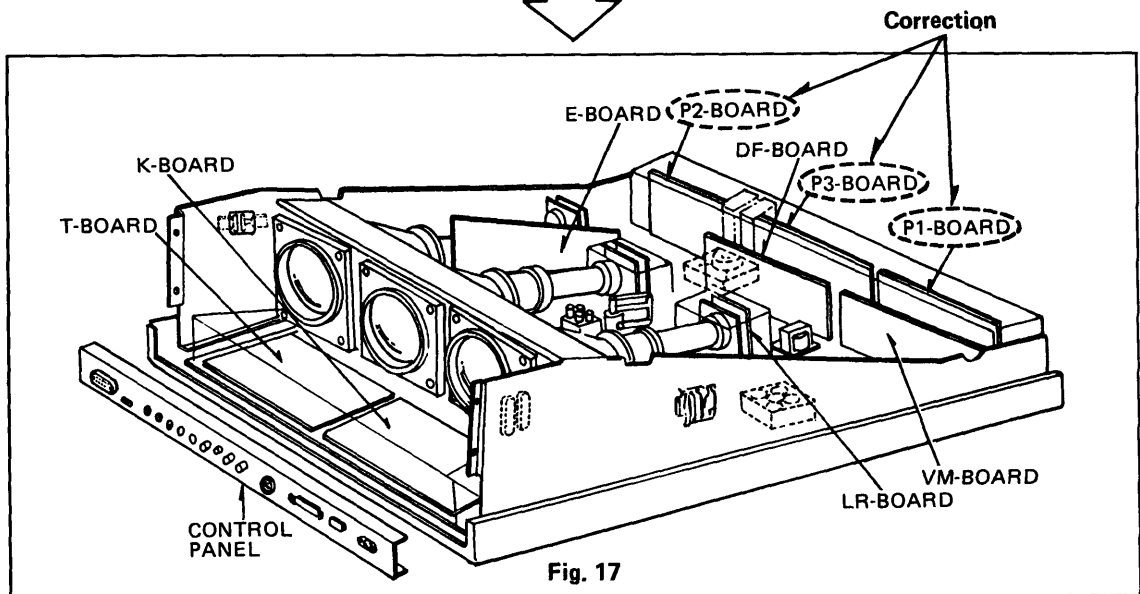
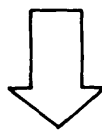


Fig. 17

• Fig. 3 on page 15.

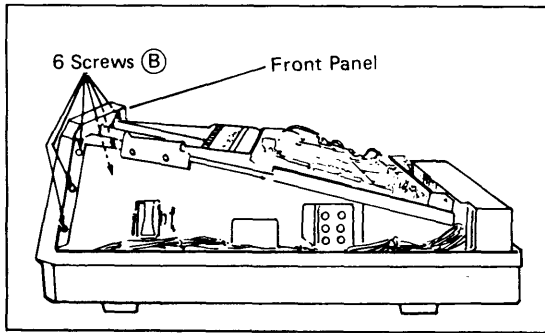


Fig. 3

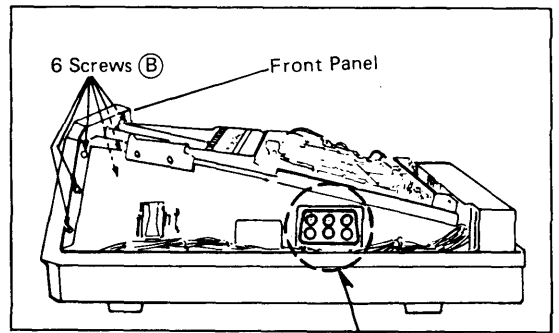
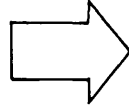


Fig. 3

Correction

• Fig. 9 on page 16.

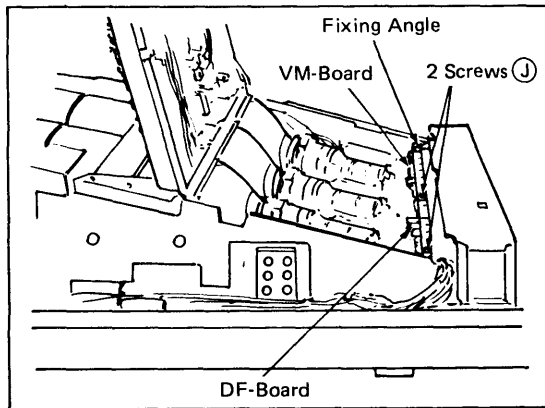


Fig. 9

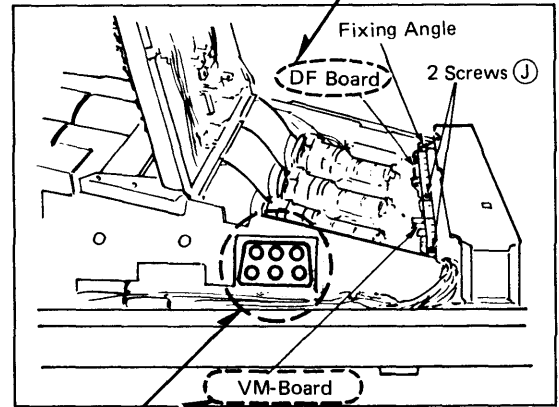
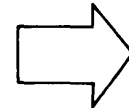


Fig. 9

Correction

• Fig. 15 on page 17.

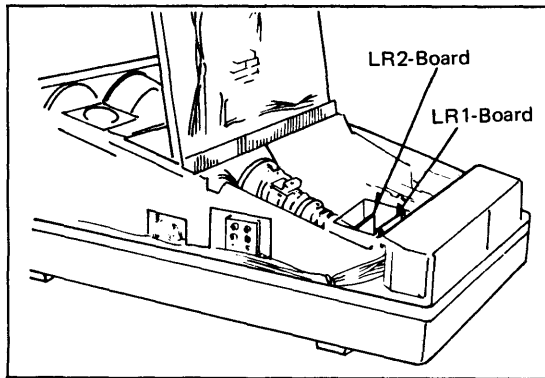


Fig. 15

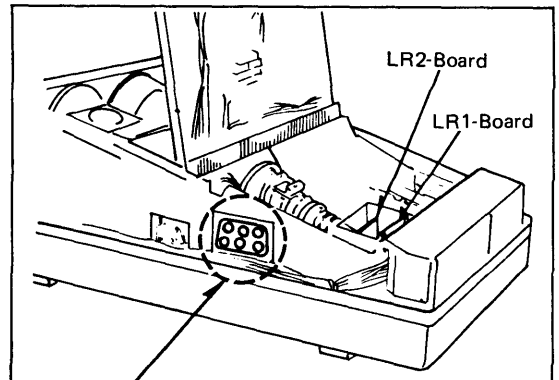
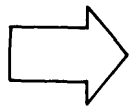


Fig. 15

Correction

• Fig. 13 on page 17.

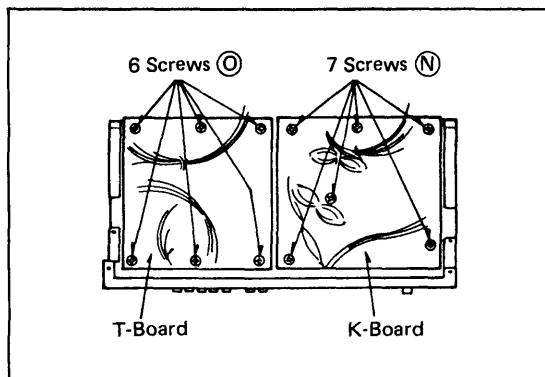


Fig. 13

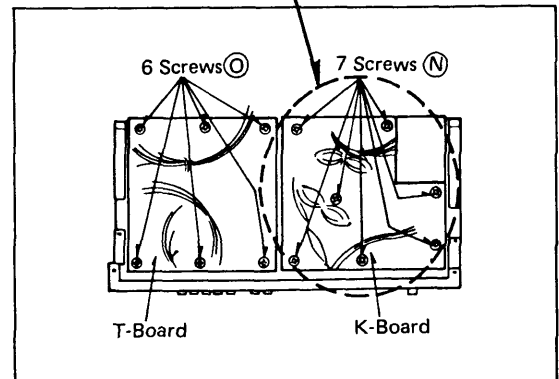
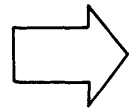


Fig. 13

Correction

SCHEMATIC DIAGRAM FOR MODEL PT-105 (CHASSIS NO. Q10)

IMPORTANT SAFETY NOTICE

THE SHADED AREA ON THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION, FIRE AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING, IT IS ESSENTIAL THAT ONLY MANUFACTURER'S SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE SHADED AREAS OF THE SCHEMATIC.

NOTE:

1. RESISTOR

All resistors are carbon 1/8W resistor, unless otherwise noted the following marks.
Unit of resistance is OHM (Ω), (K = 1,000, M = 1,000,000).

- Δ : Solid
- \square : Wire Wound
- \textcircled{F} : Non-Flamable
- \textcircled{C} : Fixed Metal Film
- \otimes : Fuse
- \bullet : Metal Oxide
- \textcircled{L} : Lead Less Type

2. CAPACITOR

All capacitors are ceramic 50V capacitor, unless otherwise noted the following marks.
Unit of capacitance is μF , unless otherwise noted.

- H : Electrolytic
- \textcircled{NP} : Bipolar
- \textcircled{Z} : Z Type
- \textcircled{T} : Dipped Tantalum
- \textcircled{TF} : TF Type
- $\textcircled{\text{O}}$: Titanium Oxide
- \bullet : Temperature Compensation
- \textcircled{M} : Polyester
- \boxtimes : Polypropylene
- \boxplus : Matalized Polyester

3. COIL

Unit of inductance is μH .

4. TEST POINT

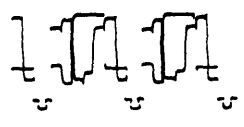
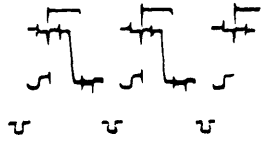
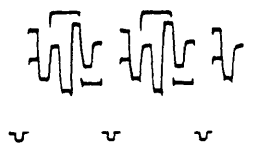
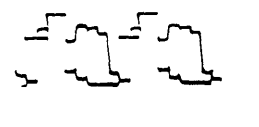
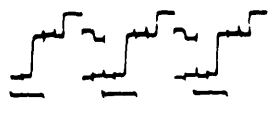
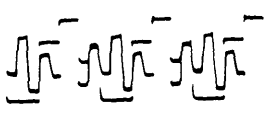
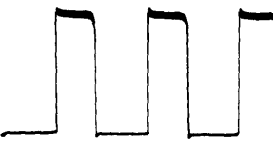
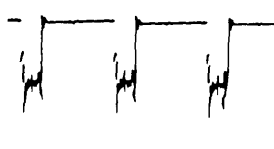
\bullet : Test point position

5. VOLTAGE MEASUREMENT

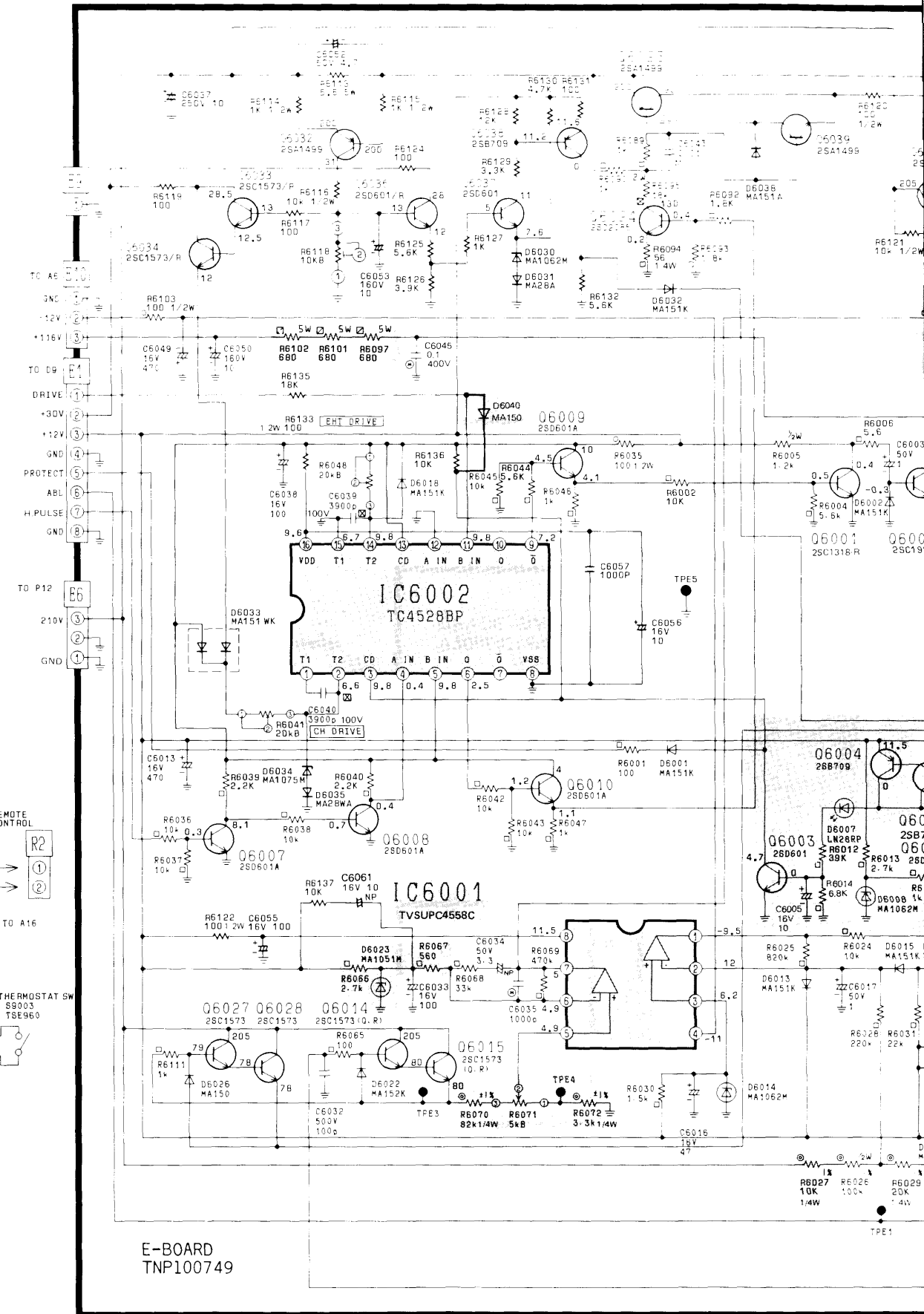
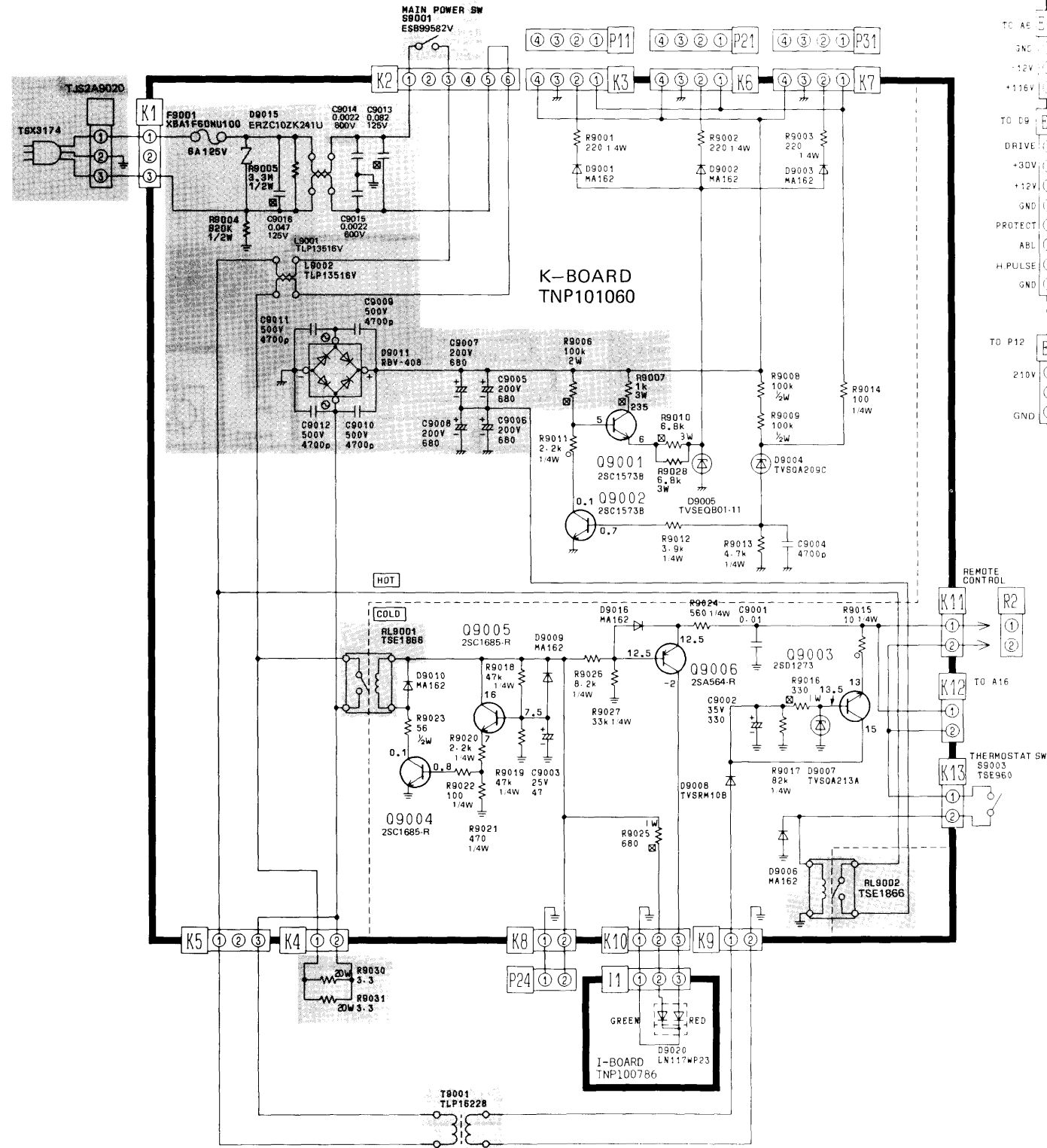
Voltage is measured by a VTVM receiving colour bar signal, when all customer's controls are set to the maximum position.

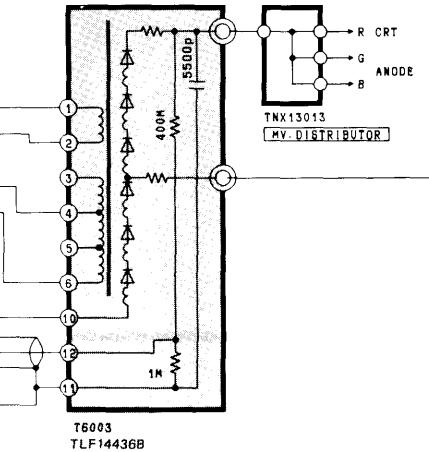
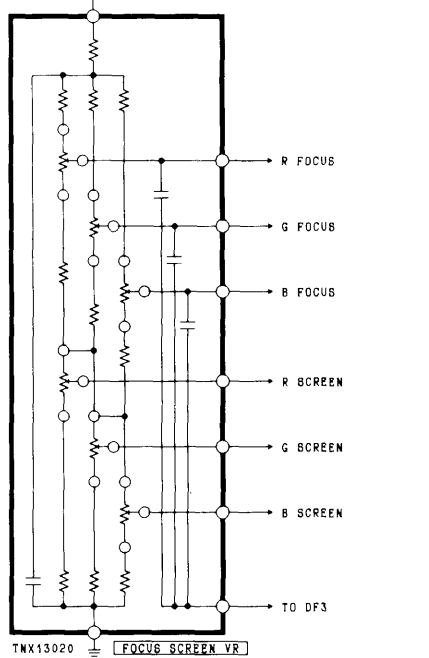
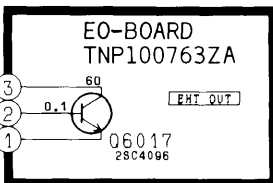
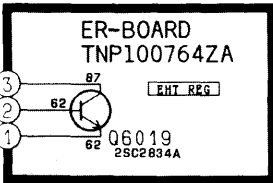
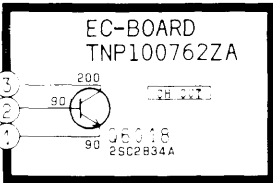
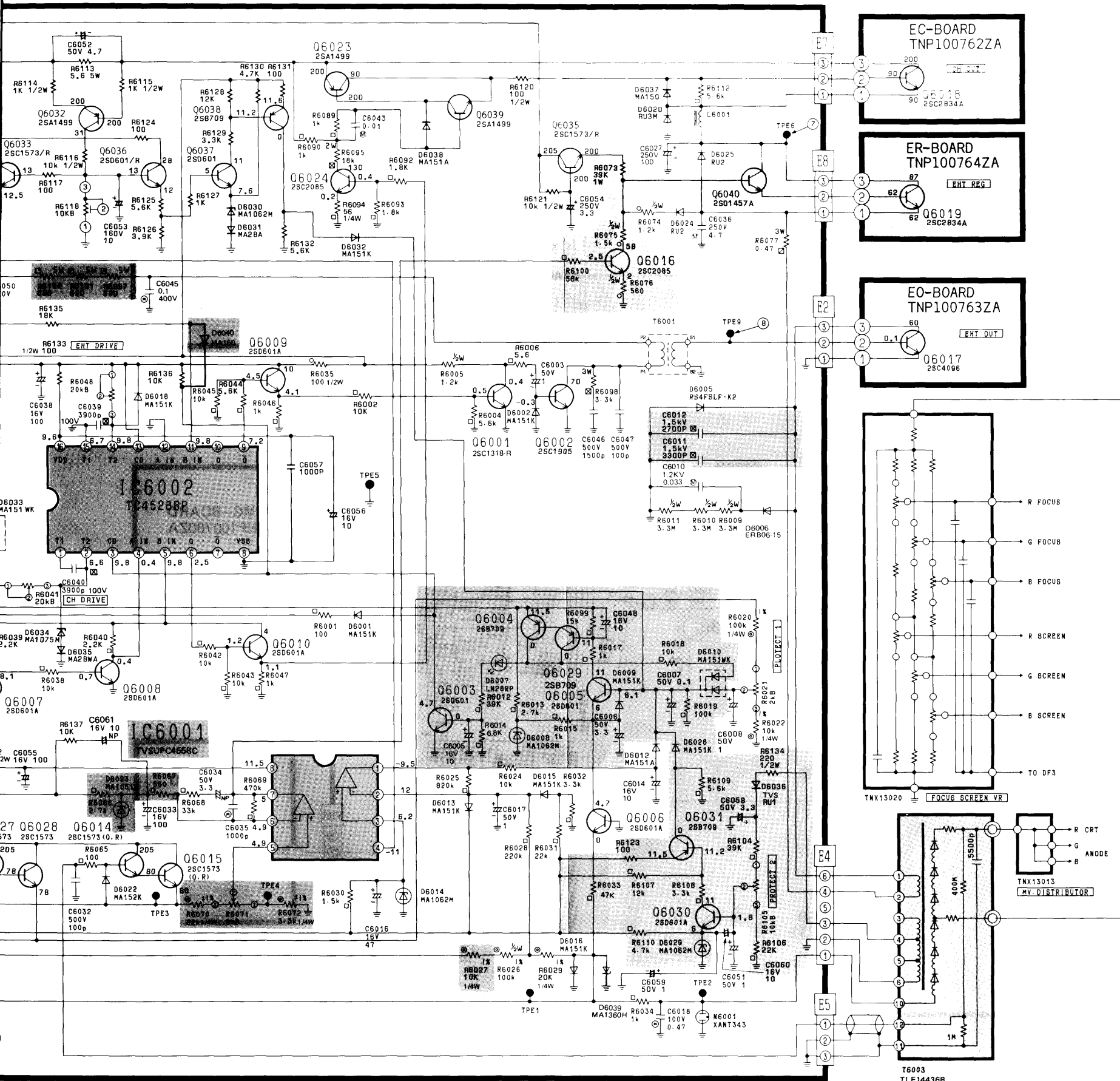
- 6. When arrow mark (\swarrow) is found, connection is easily found along with the direction of an arrow.
- 7. When schematic diagram of a board is described in more than two places, they are encircled with dotted line.....
- 8. \rightarrow Video Signal
 \rightarrow R, G, B Signal
 \rightarrow H/V, H, V Pulse
- 9. This schematic diagram is the latest at the time of printing and subject to change without notice.

WAVEFORM PATTERN TABLE

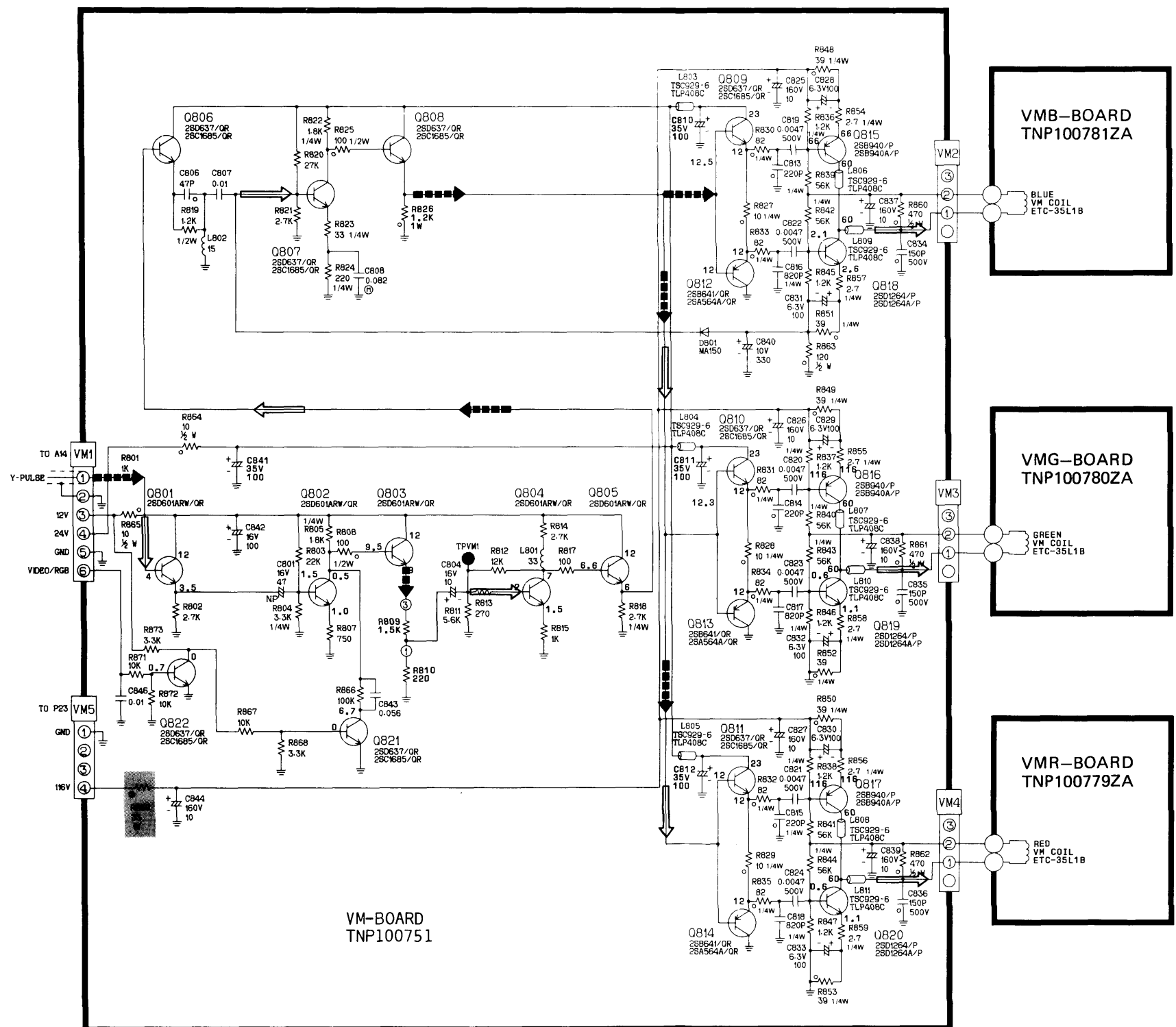
<p>①</p>  <p>JPB 8 6.4Vp-p 20μsec</p>	<p>②</p>  <p>TPB 9 6.4Vp-p 20μsec</p>	<p>③</p>  <p>TPB10 6.4Vp-p 20μsec</p>	<p>④</p>  <p>TPLR 125Vp-p 20μsec</p>
<p>⑤</p>  <p>TPLG 140Vp-p 20μsec</p>	<p>⑥</p>  <p>TPLB 140Vp-p 20μsec</p>	<p>⑦</p>  <p>TPE 6 220Vp-p 20μsec</p>	<p>⑧</p>  <p>TPE 9 7.2Vp-p 20μsec</p>

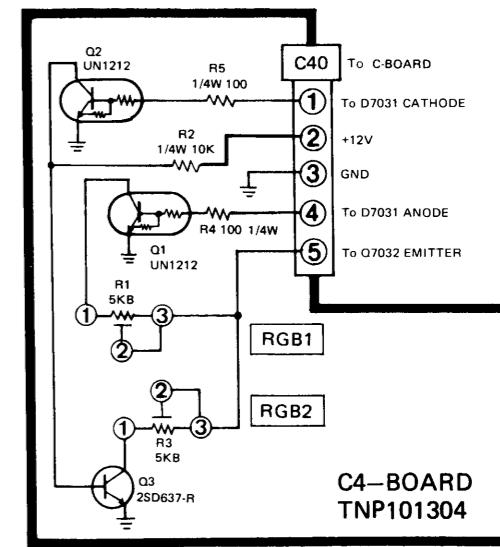
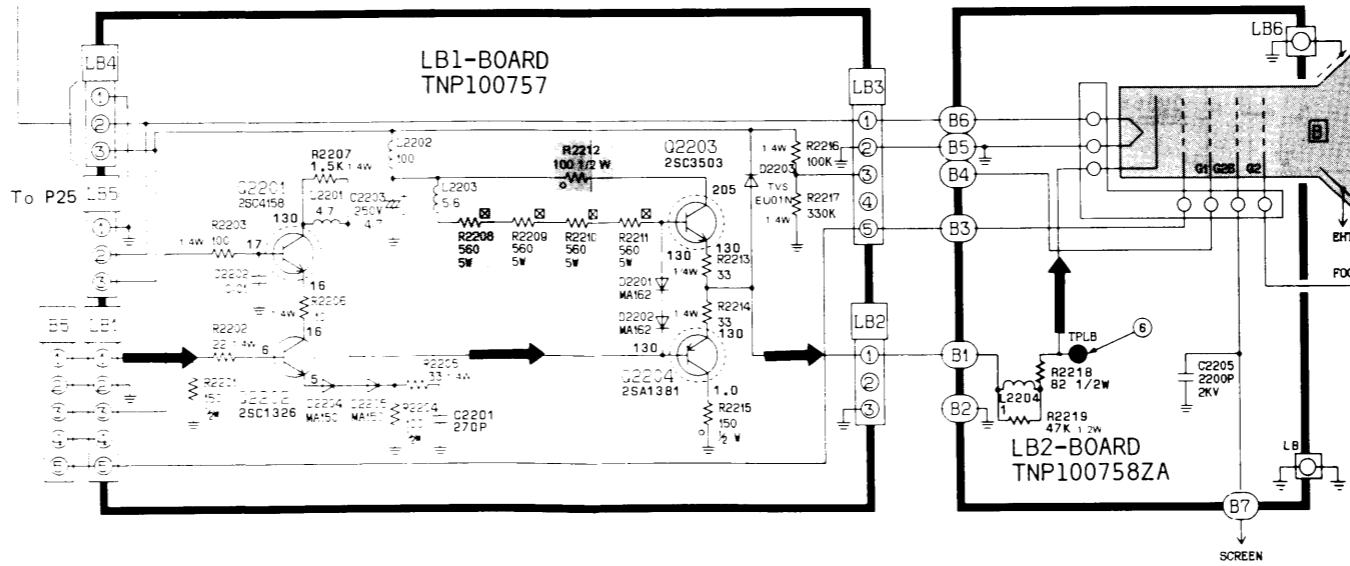
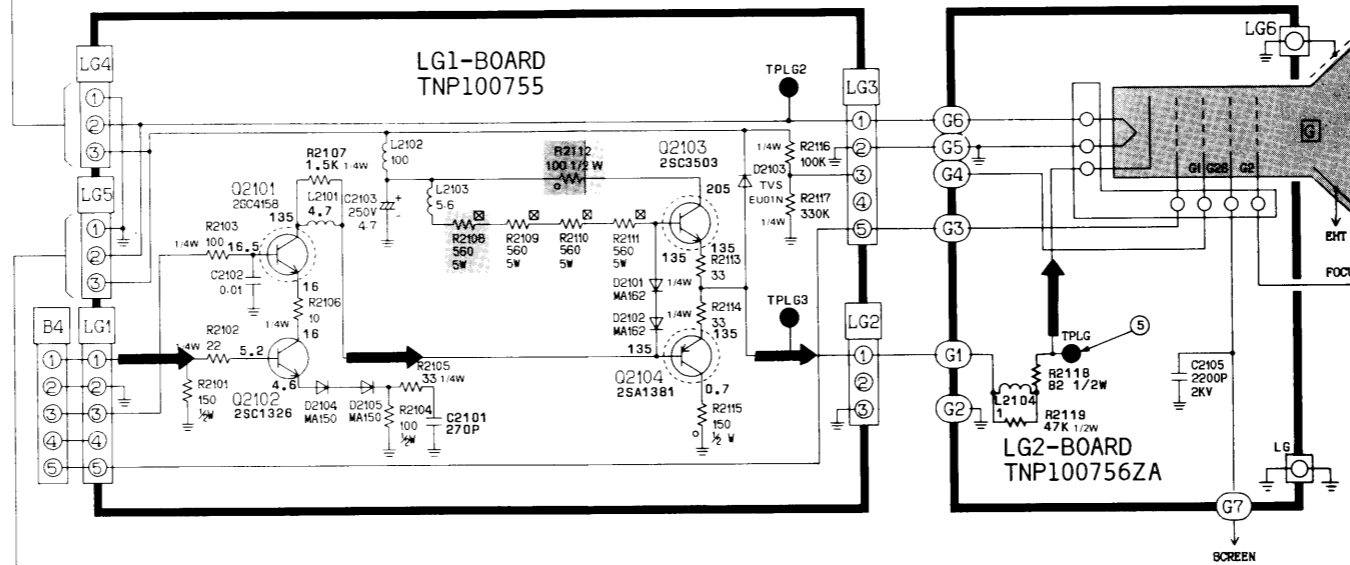
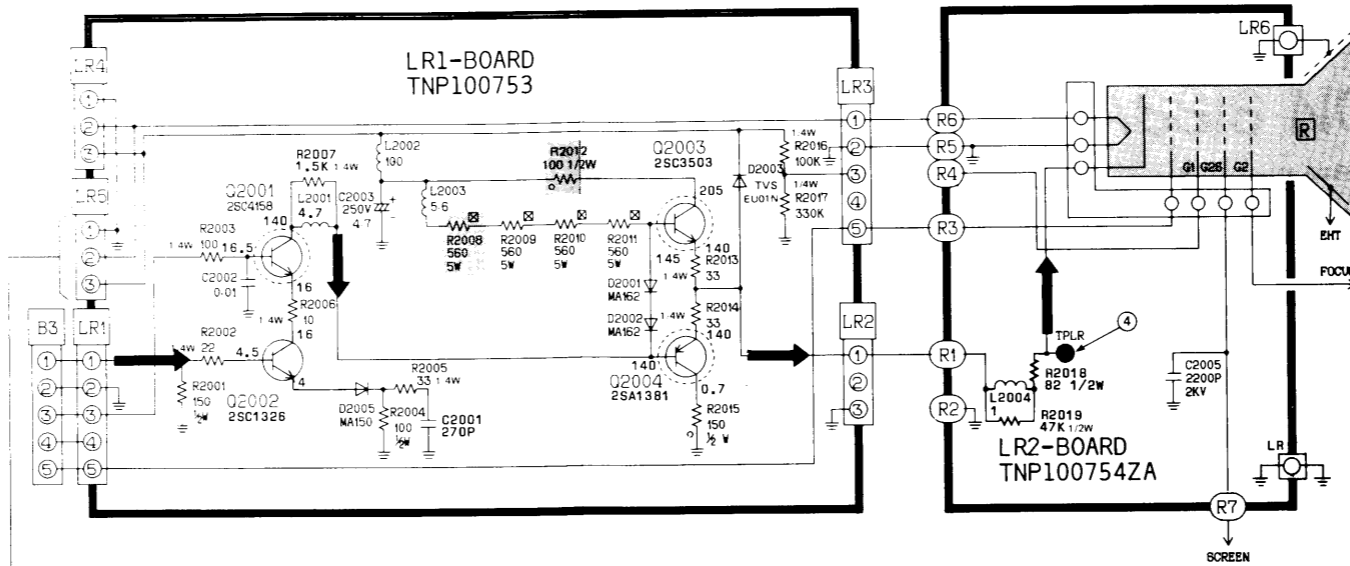
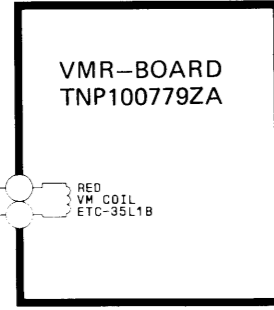
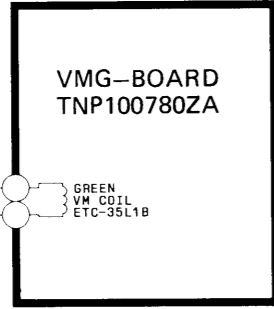
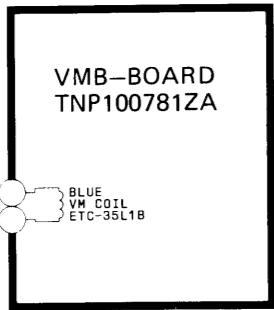
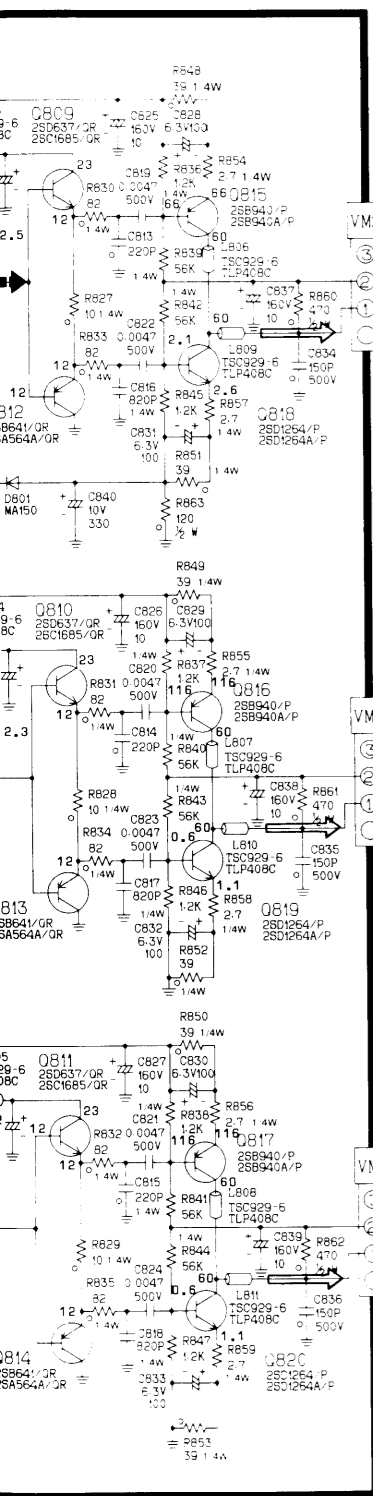
K/E/I/EC/EO/ER-BOARD Sections



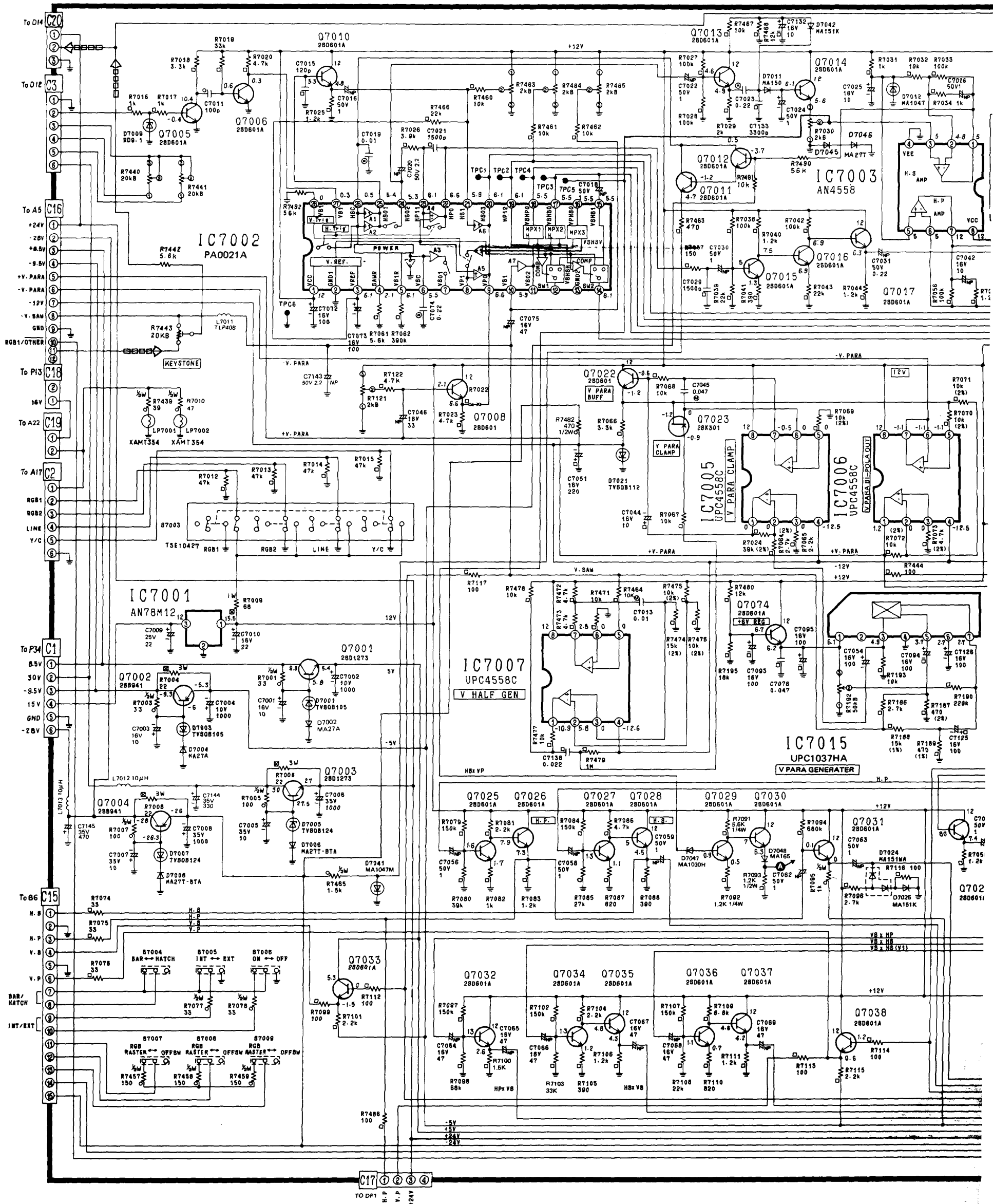


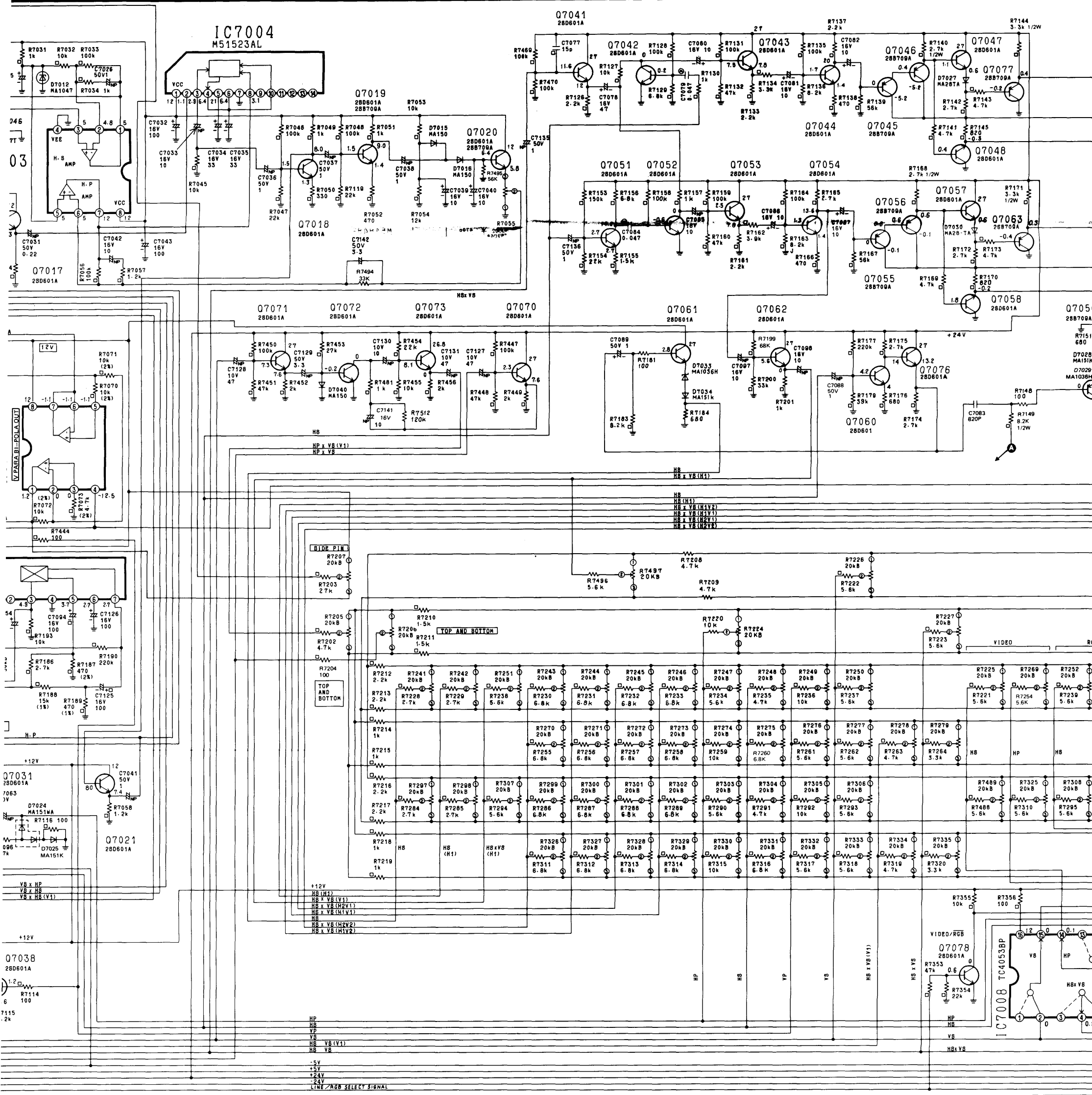
C4/VM/VMR/VMG/VMB/LR/LG/LB-BOARD Sections

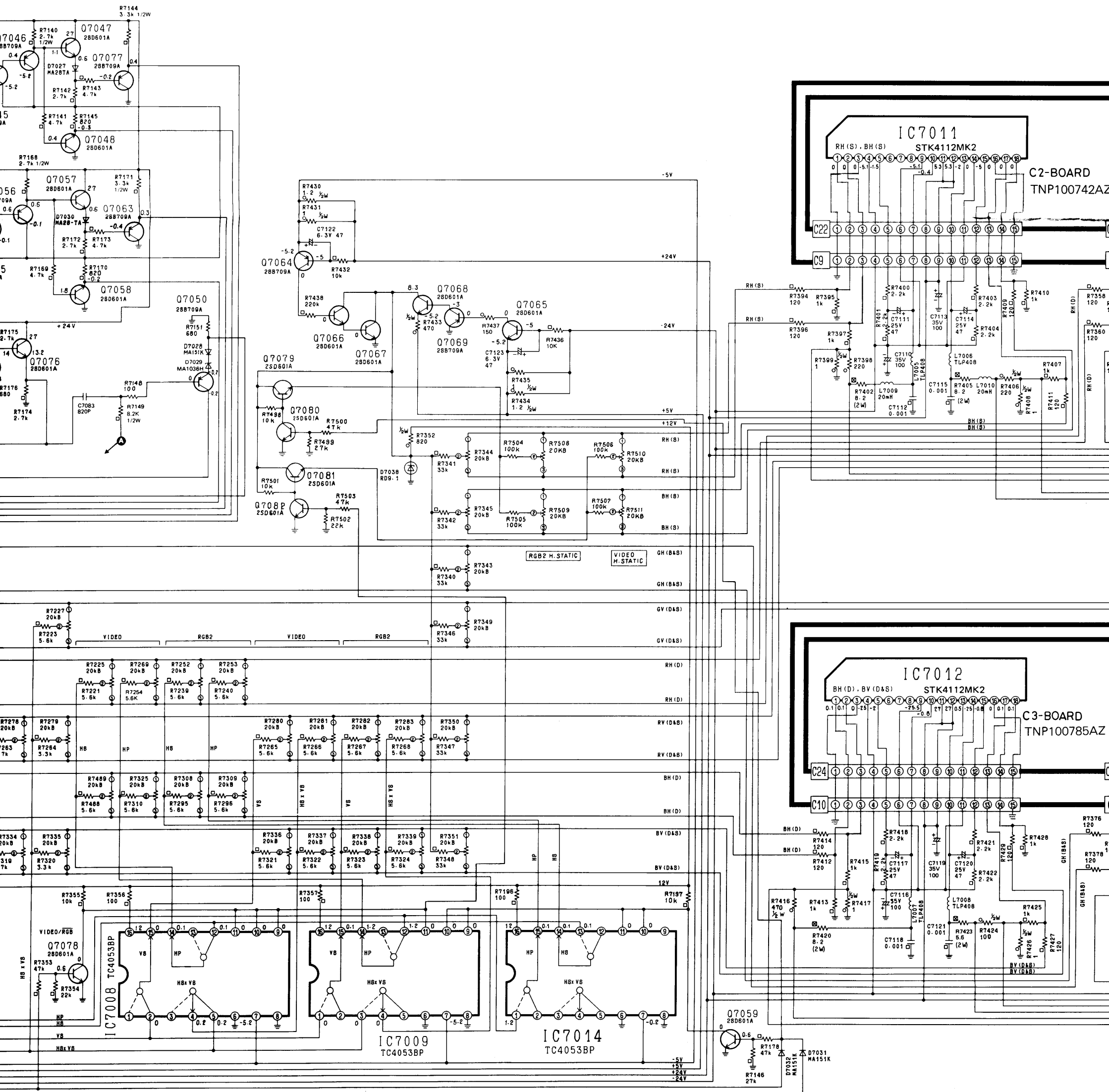




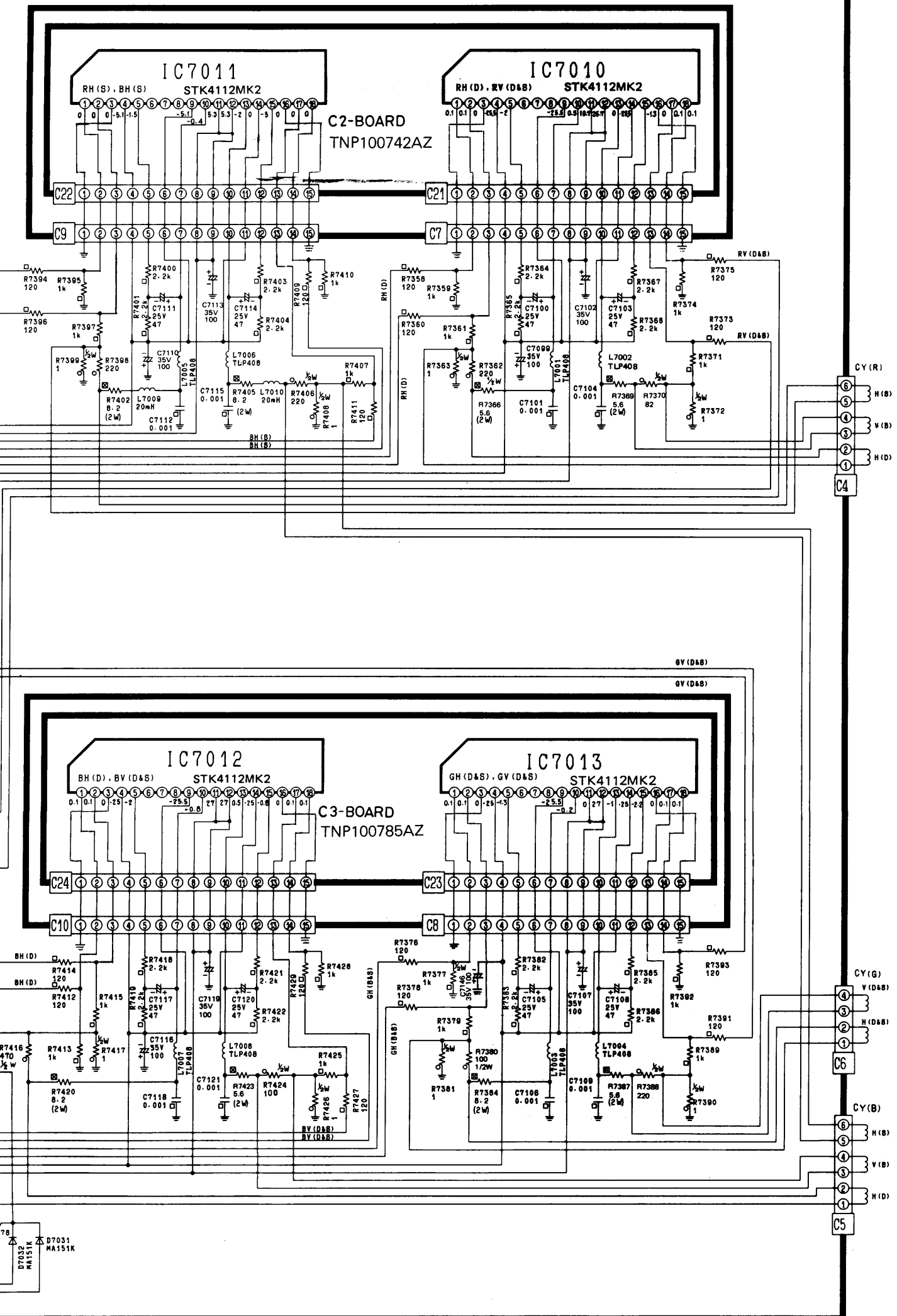
C-BOARD Section



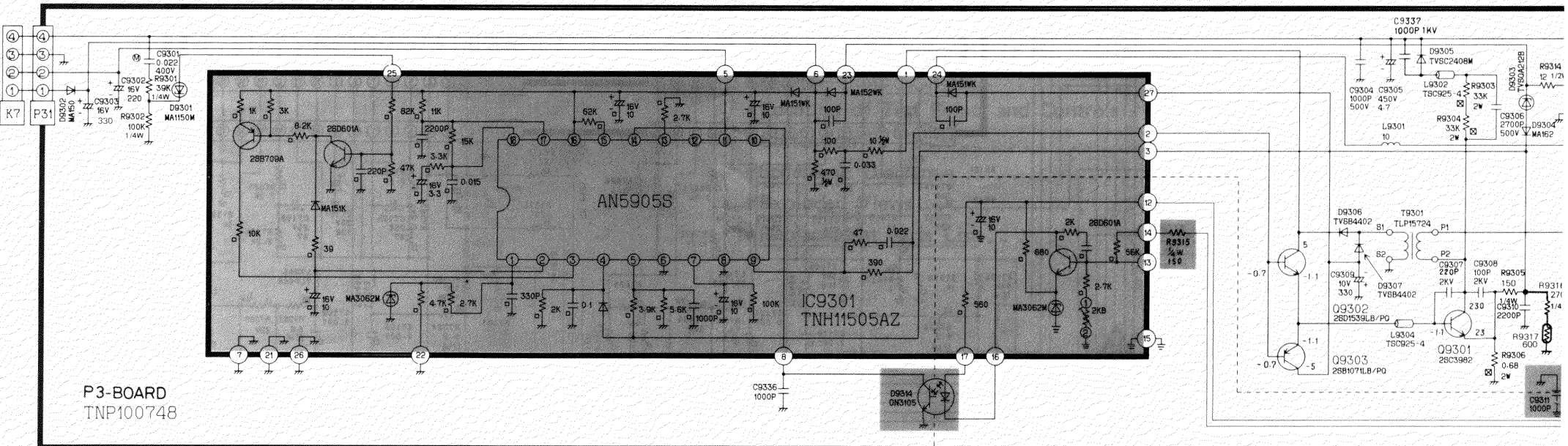
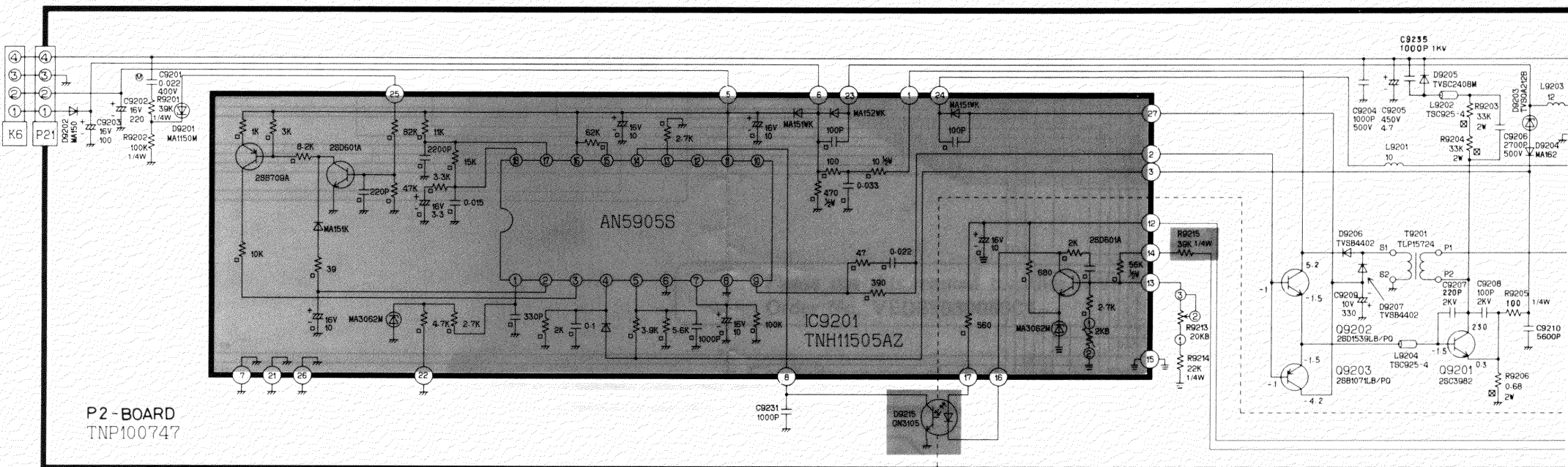
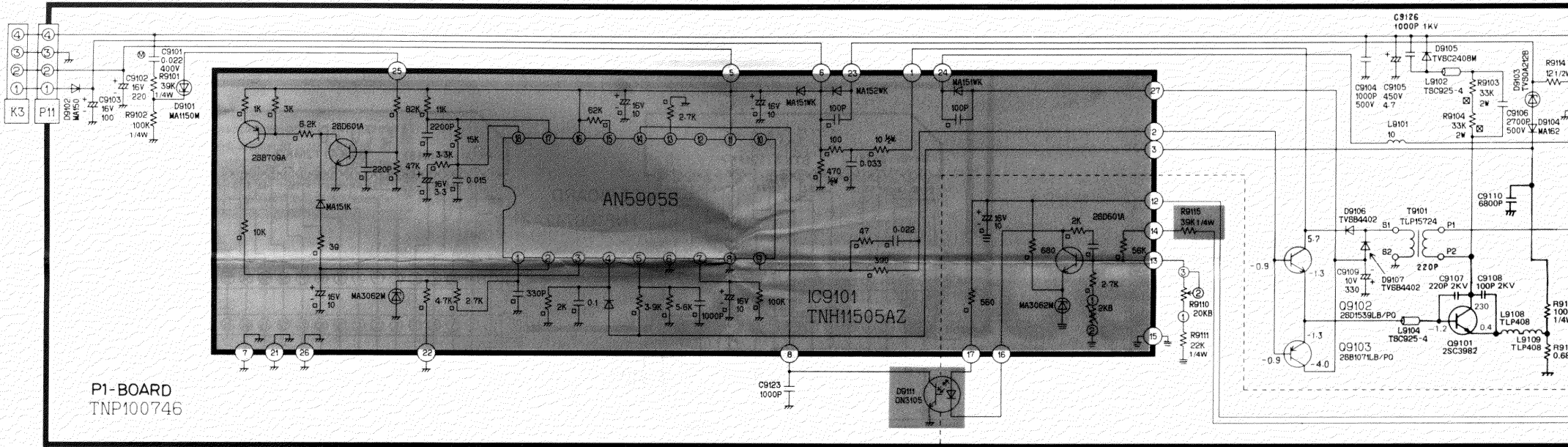


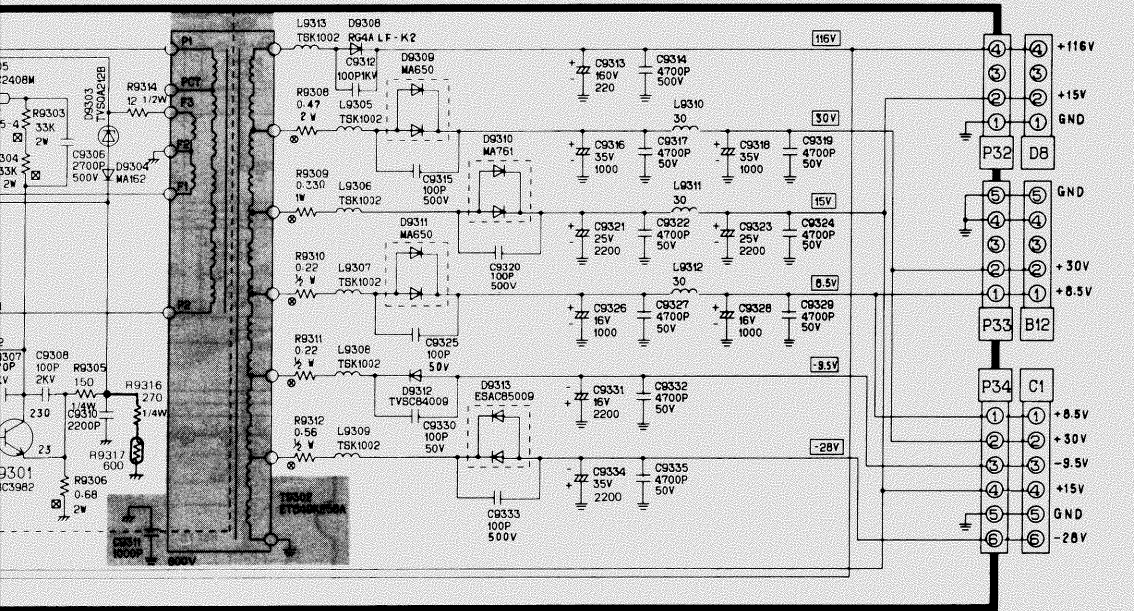
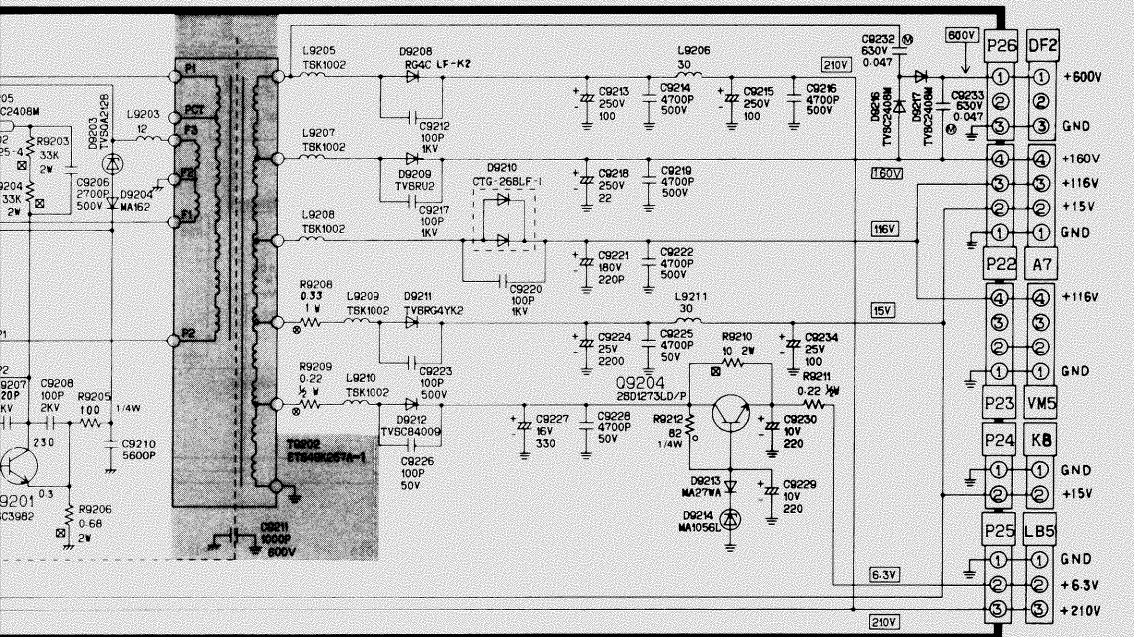
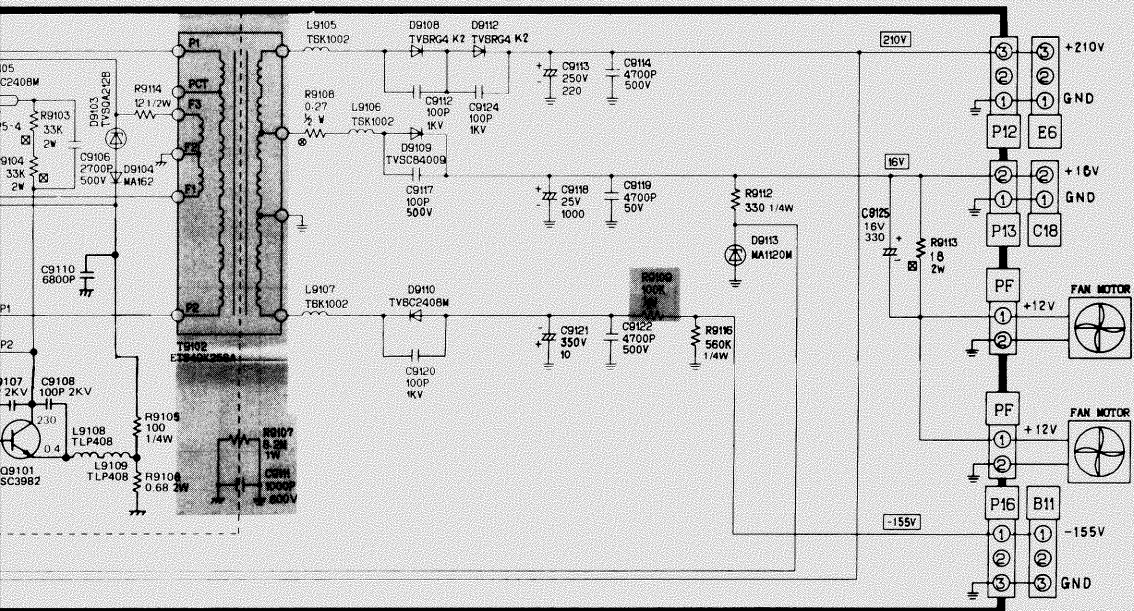


C-BOARD
TNP100741AZ

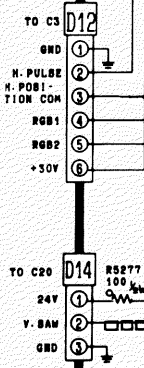
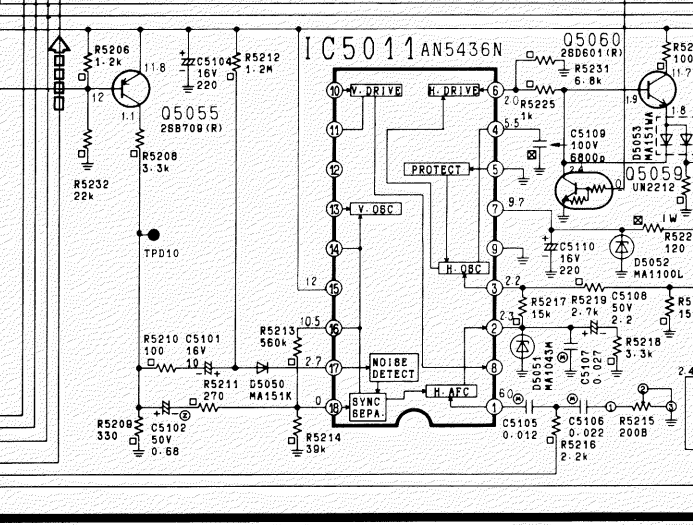
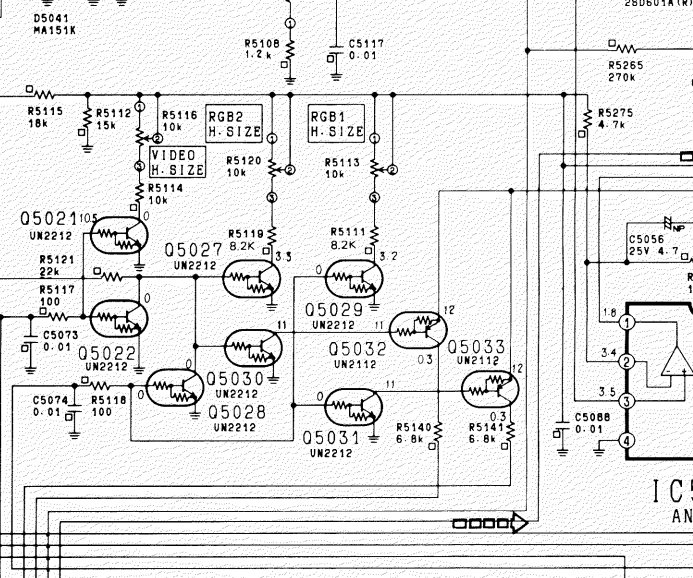
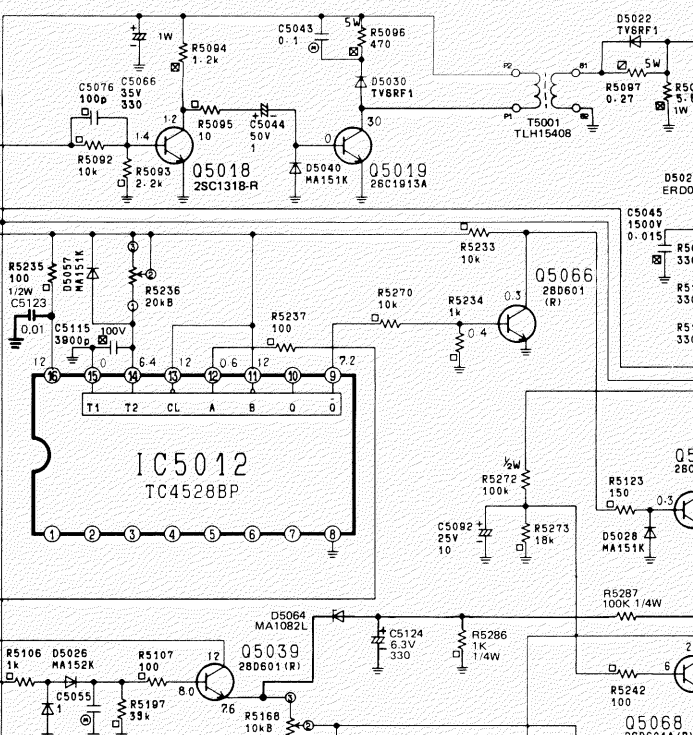
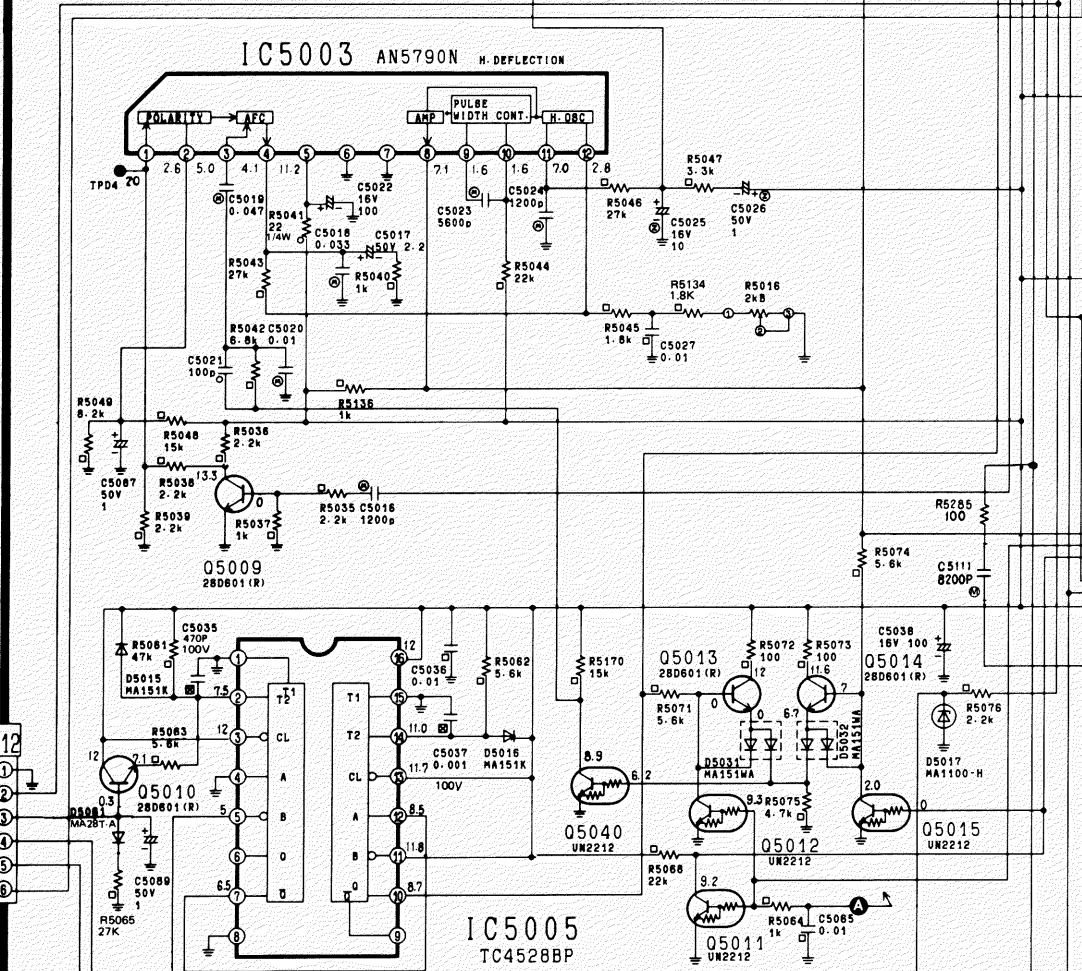
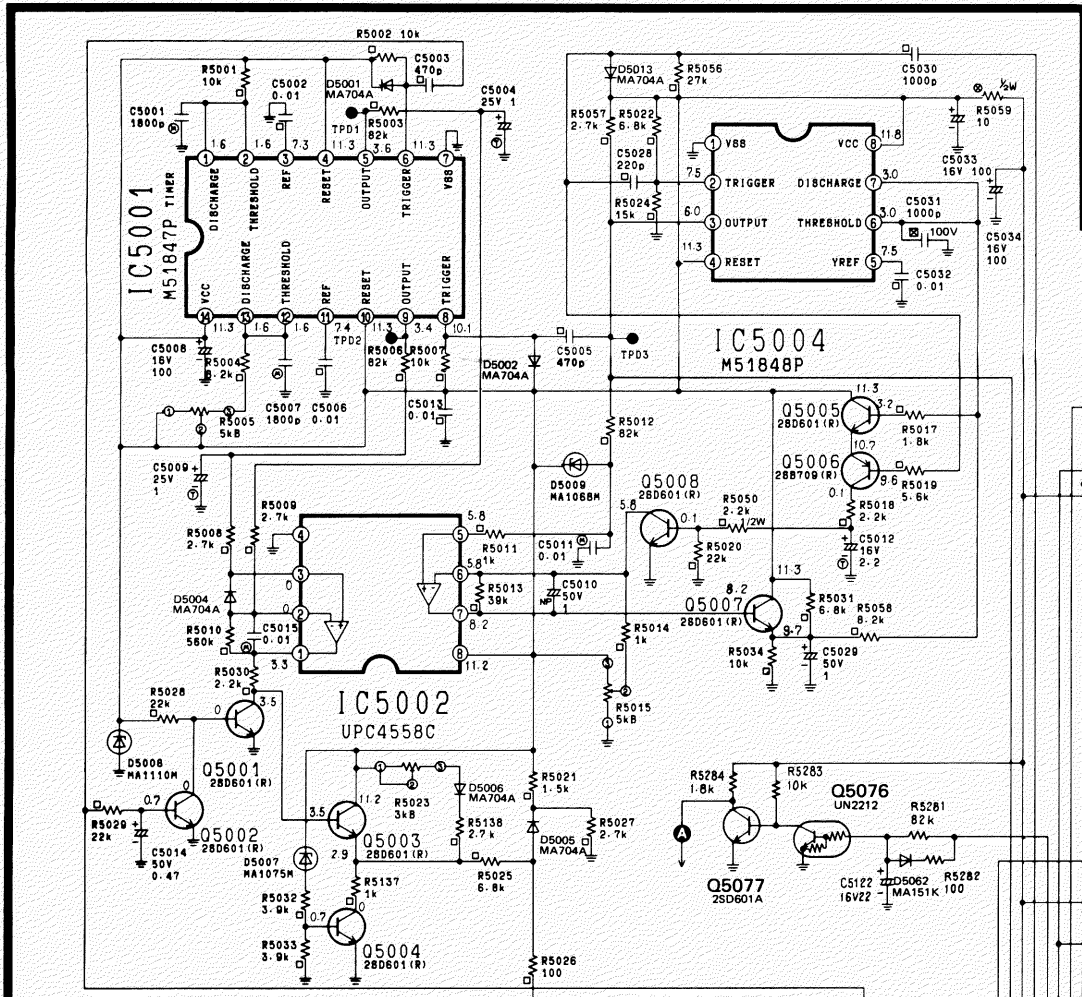
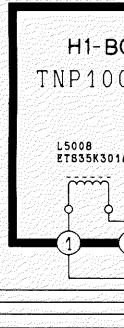
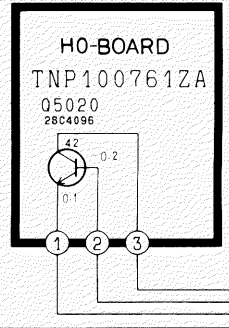


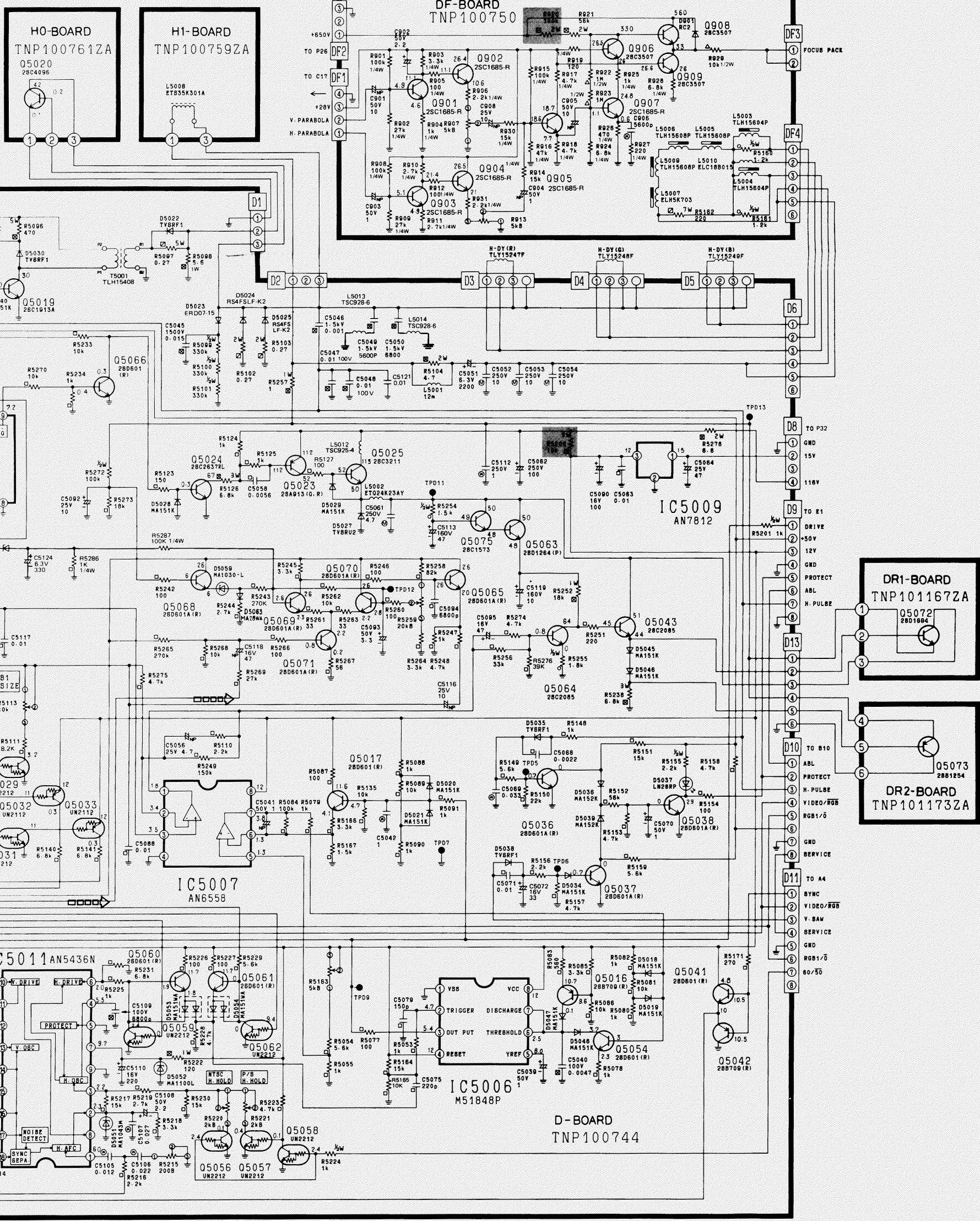
P1/P2/P3-BOARD Sections



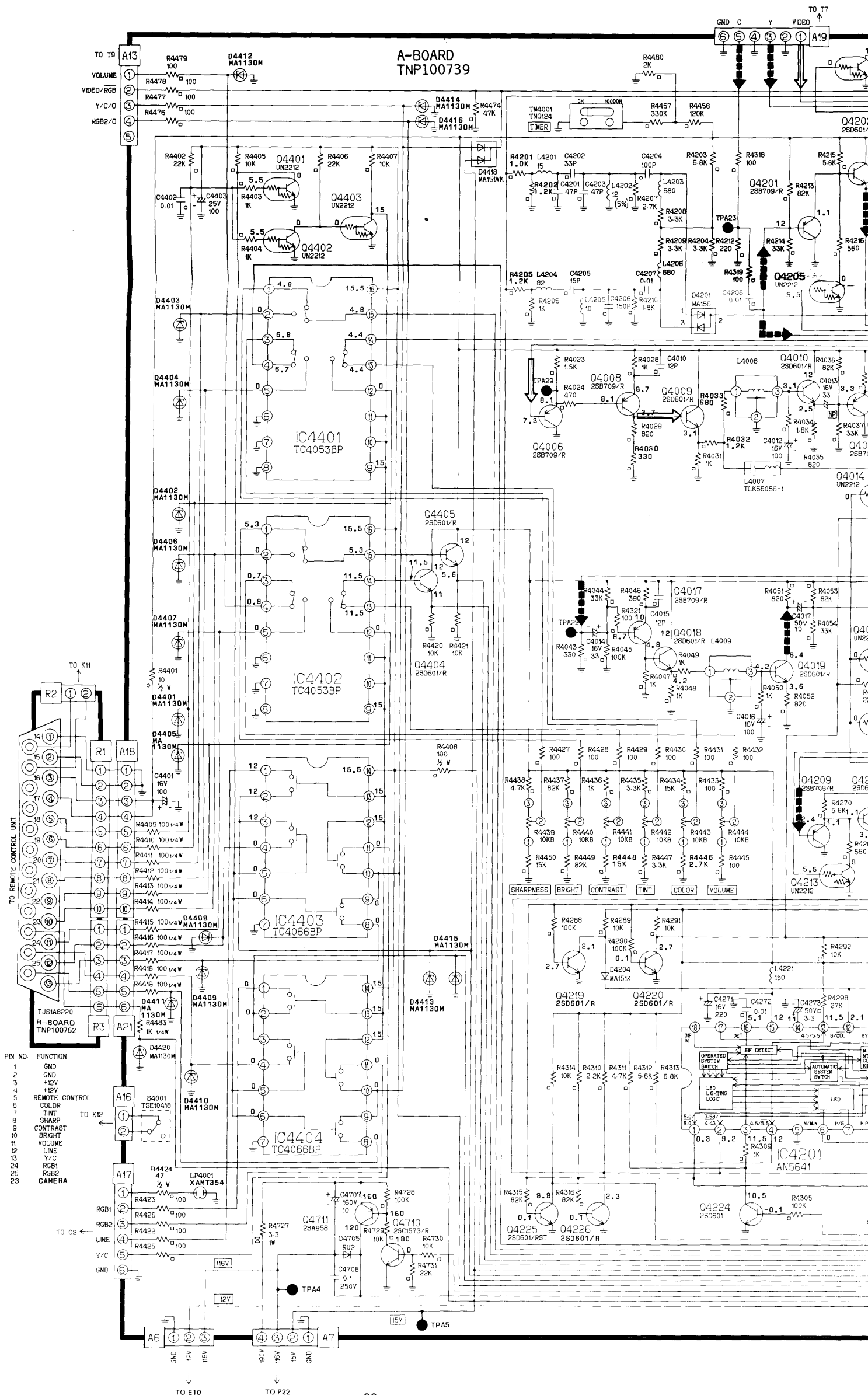


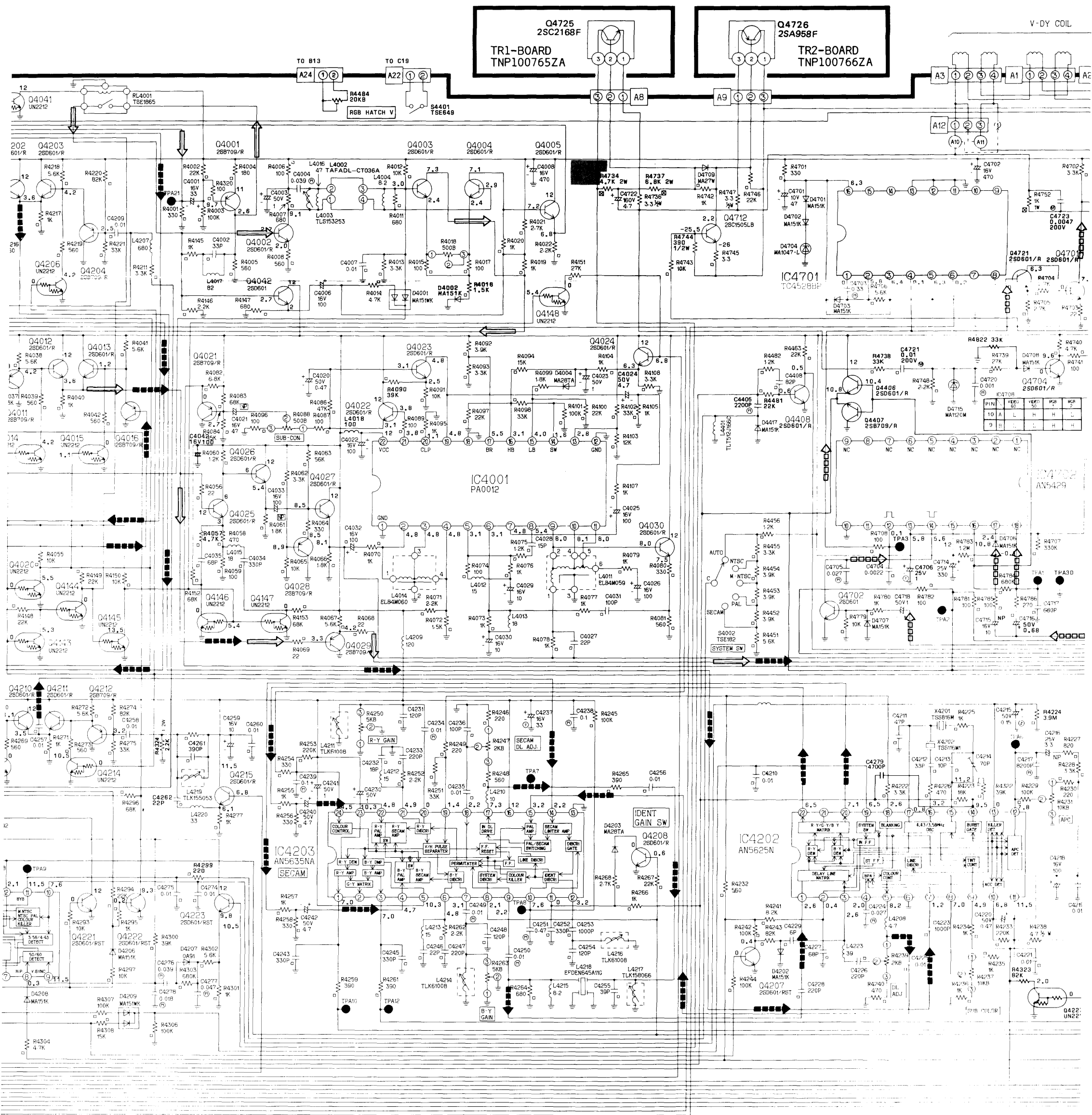
D/DF/DR1/DR2/HO/HI-BOARD Sections

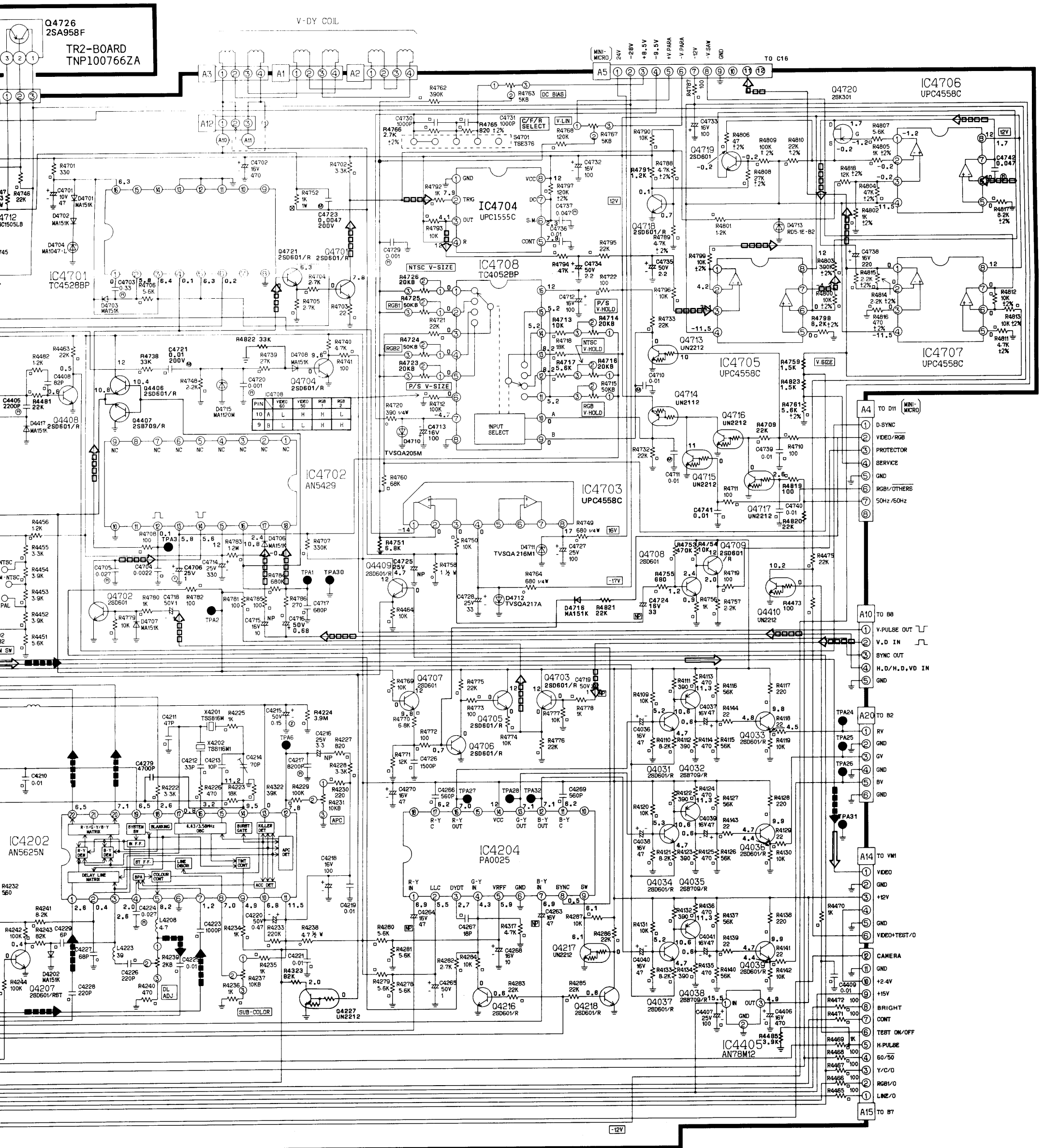




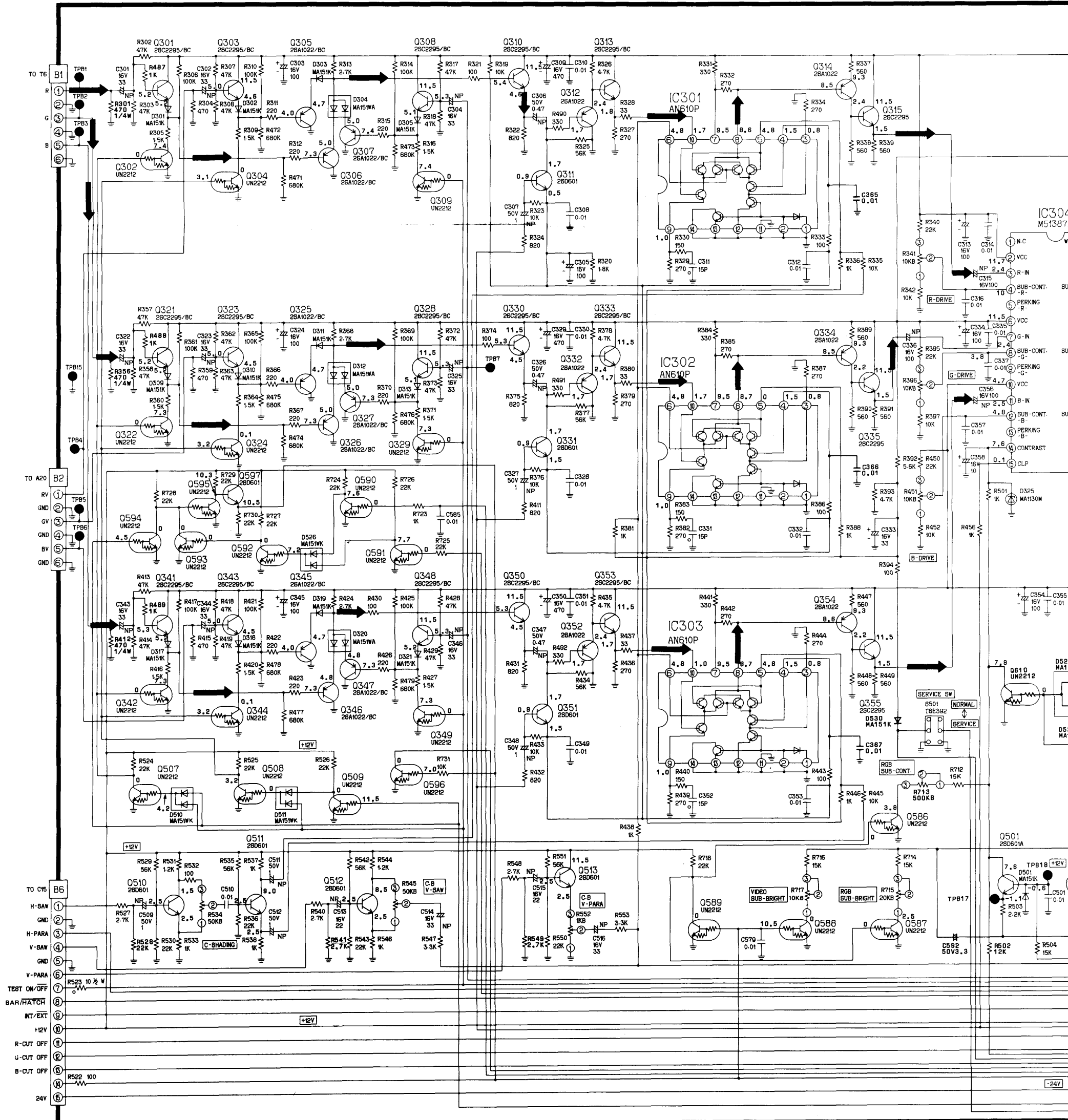
A/R/TR1/TR2-BOARD Sections

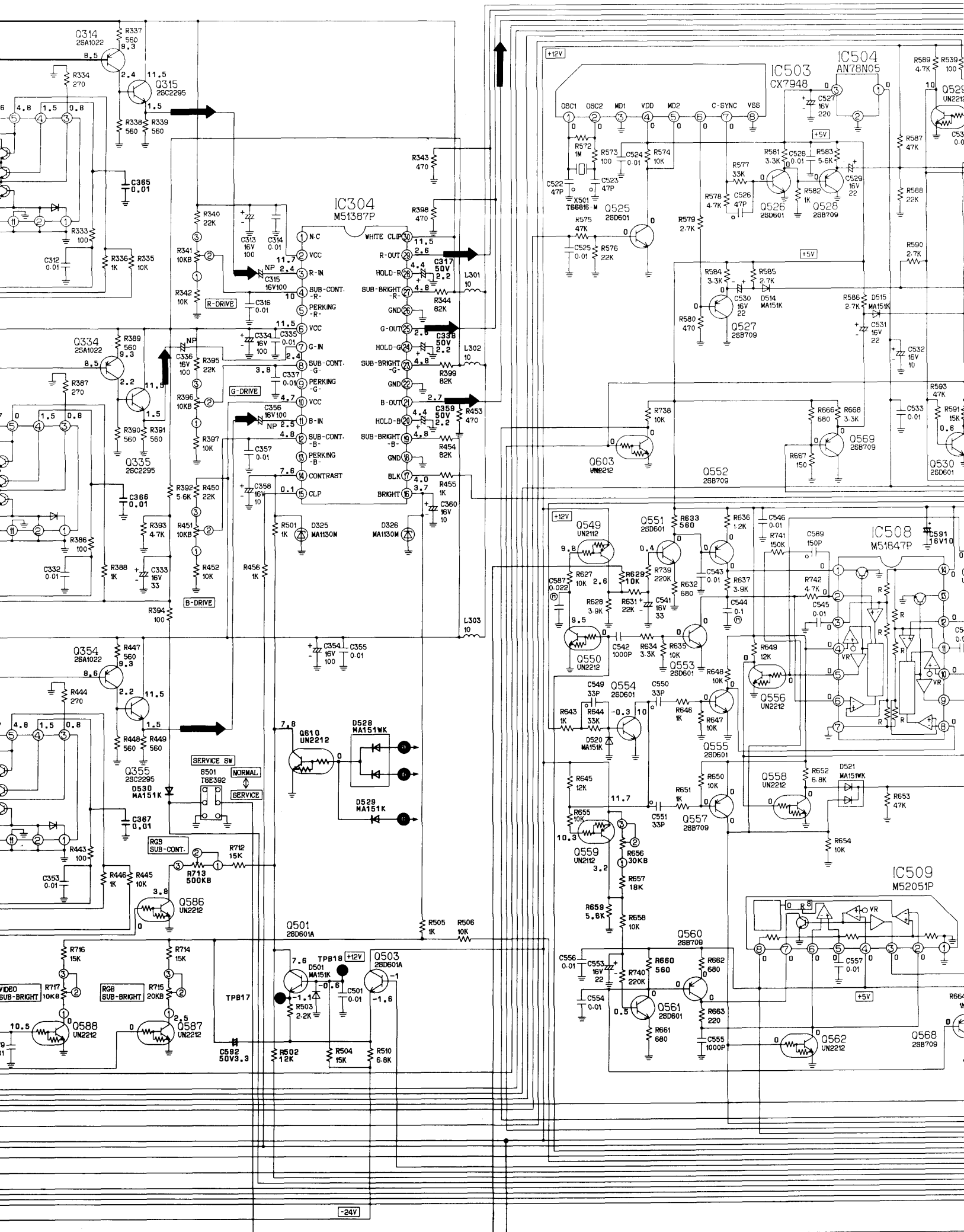




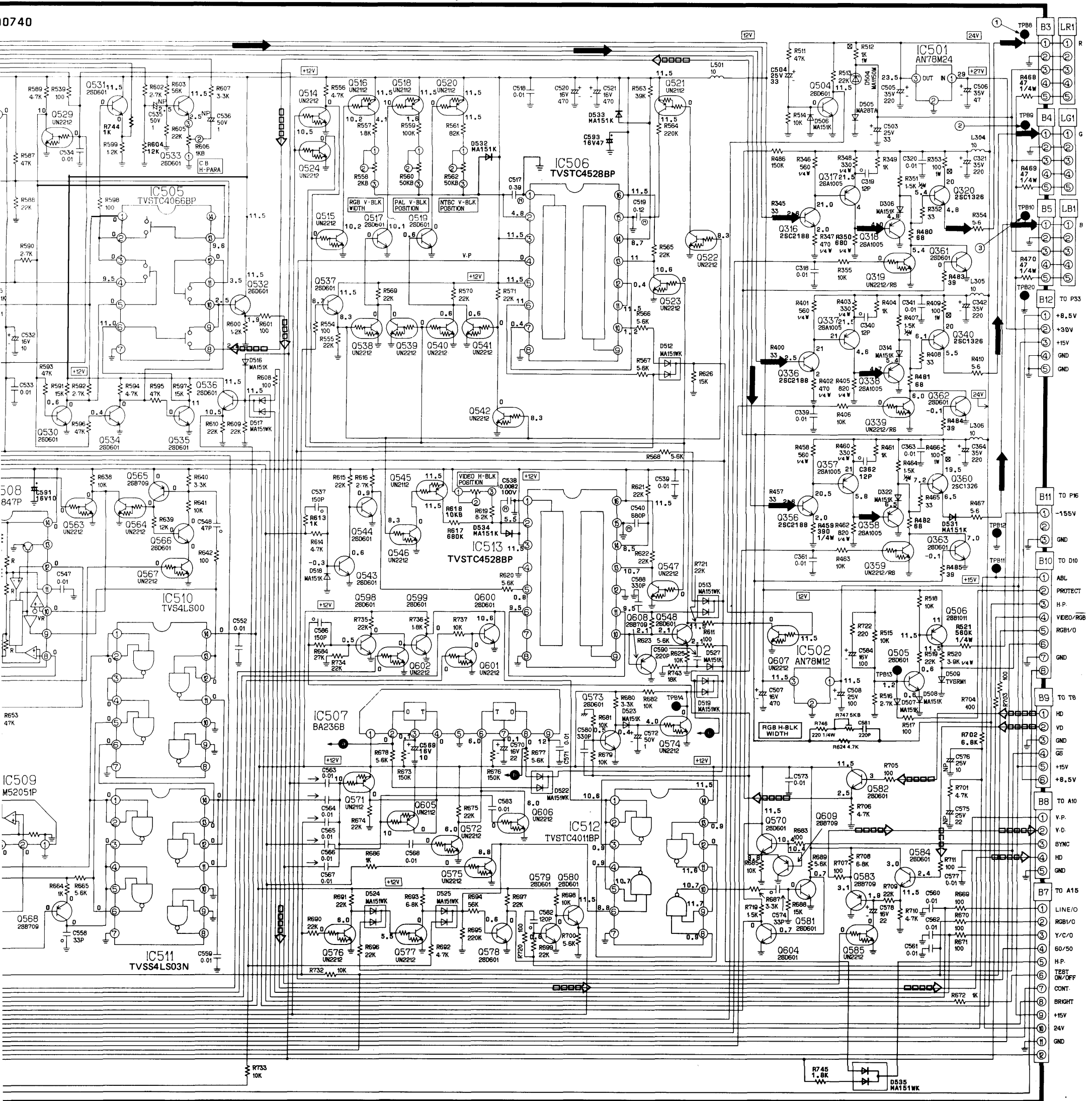


B-BBOARD Section

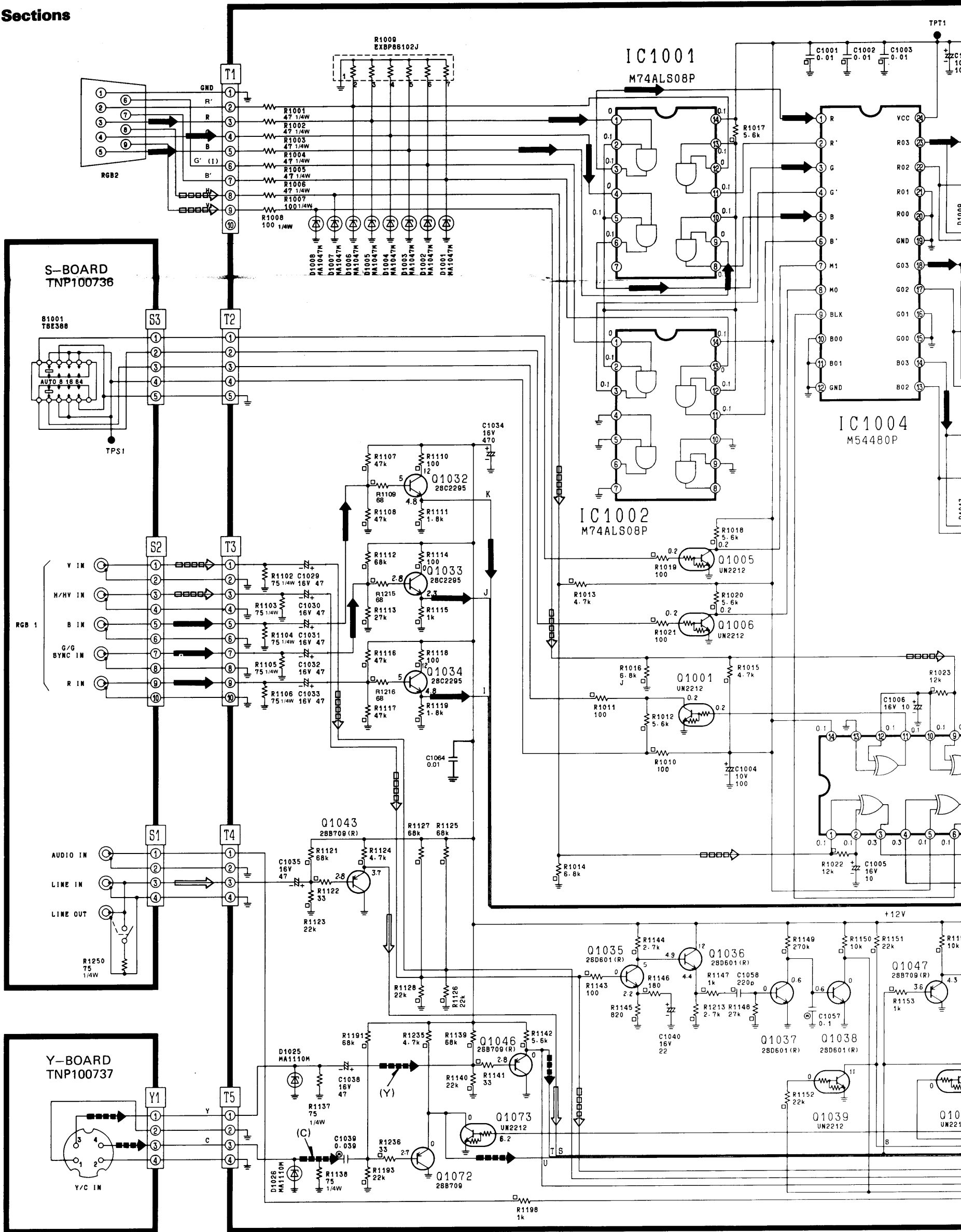


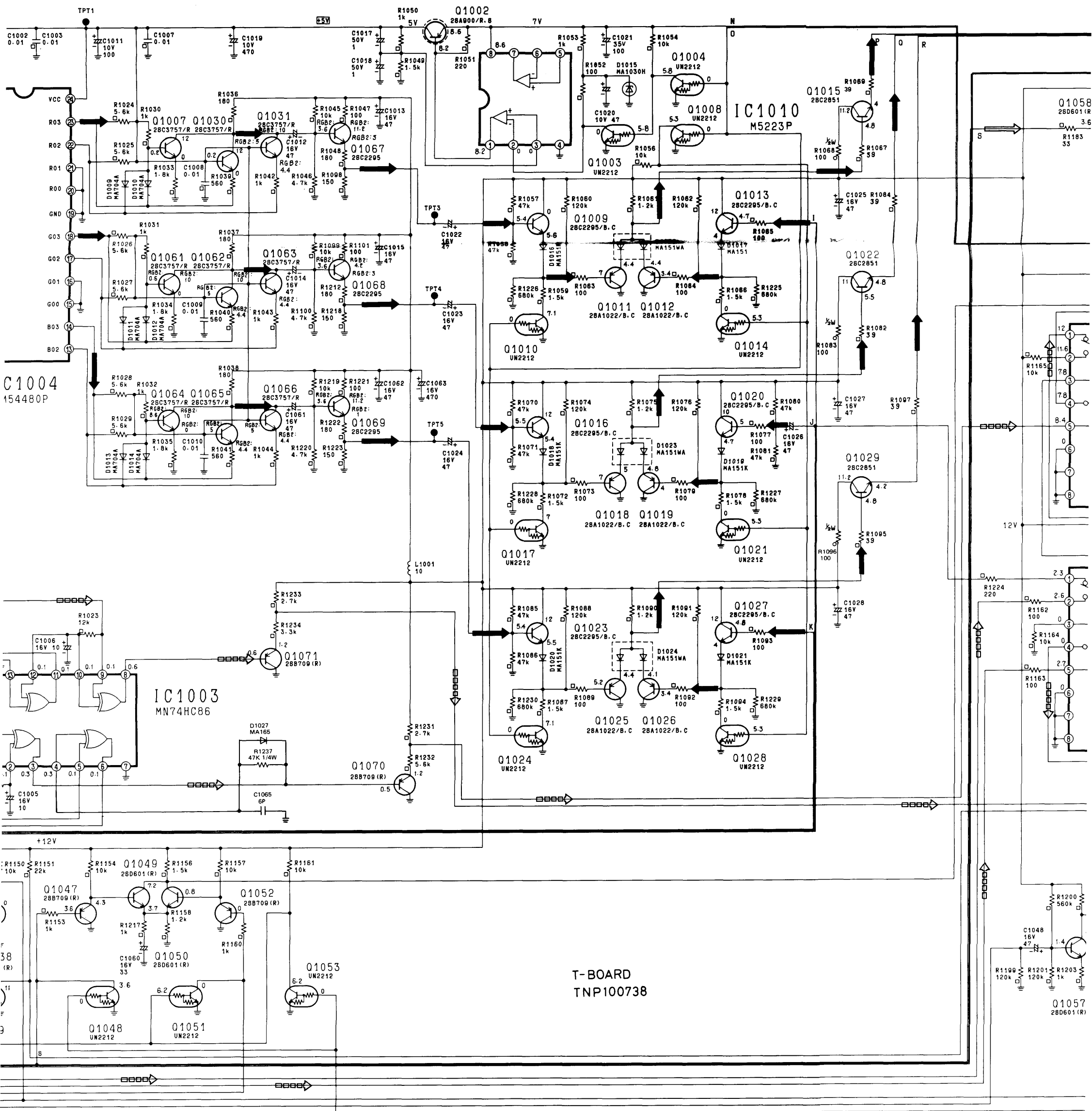


B13
TO A24

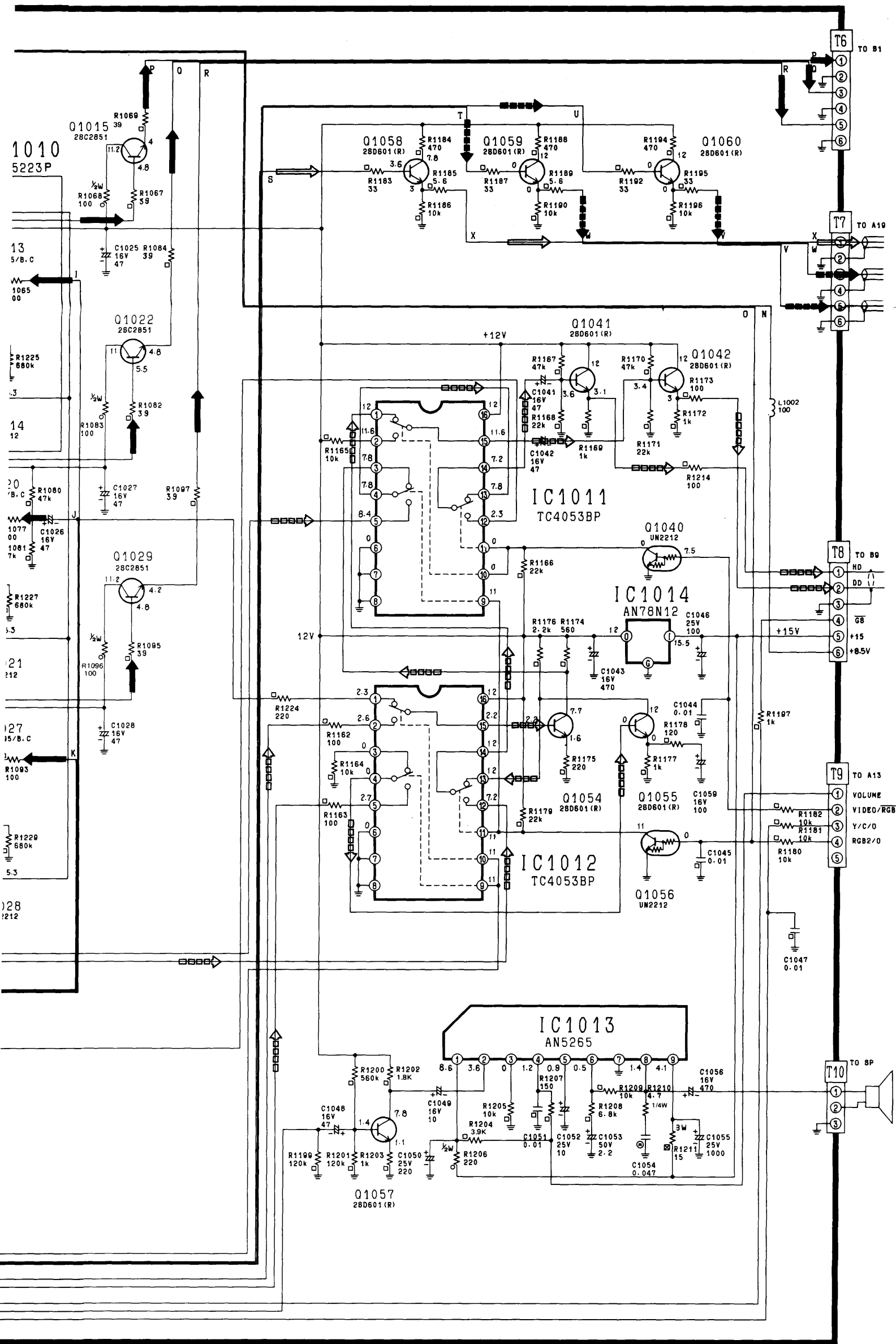


Y/S/T-BOARD Sections

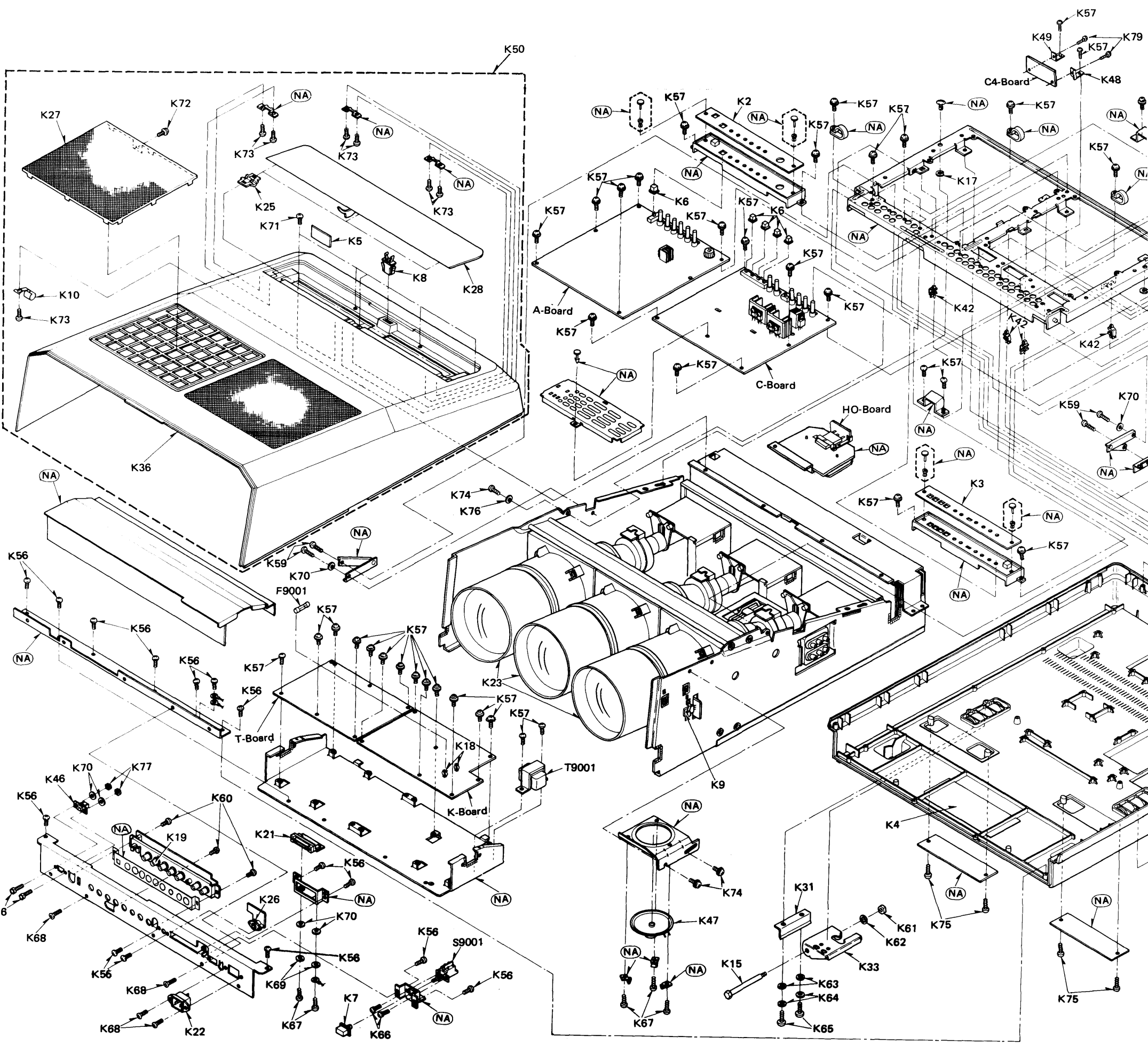


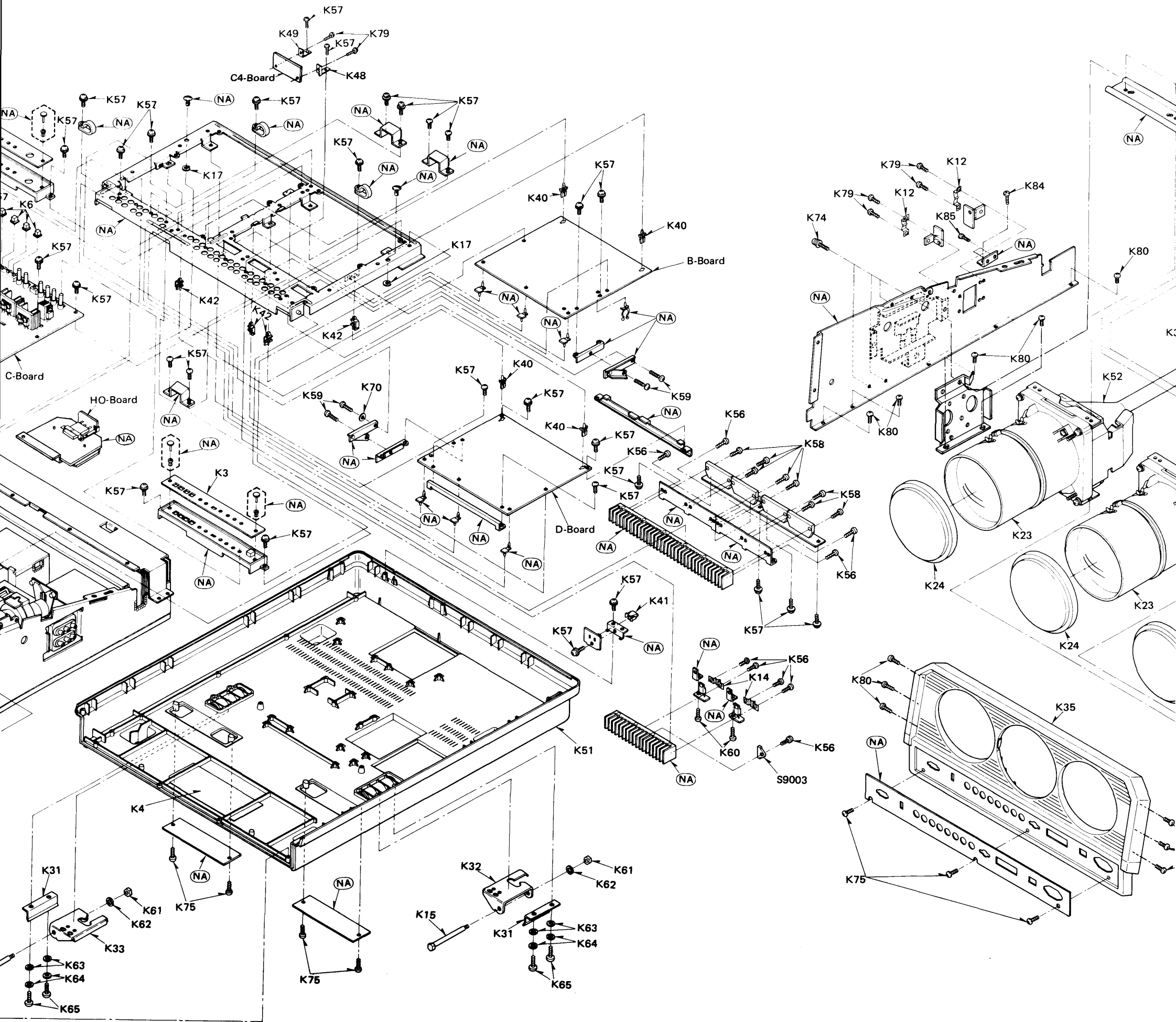


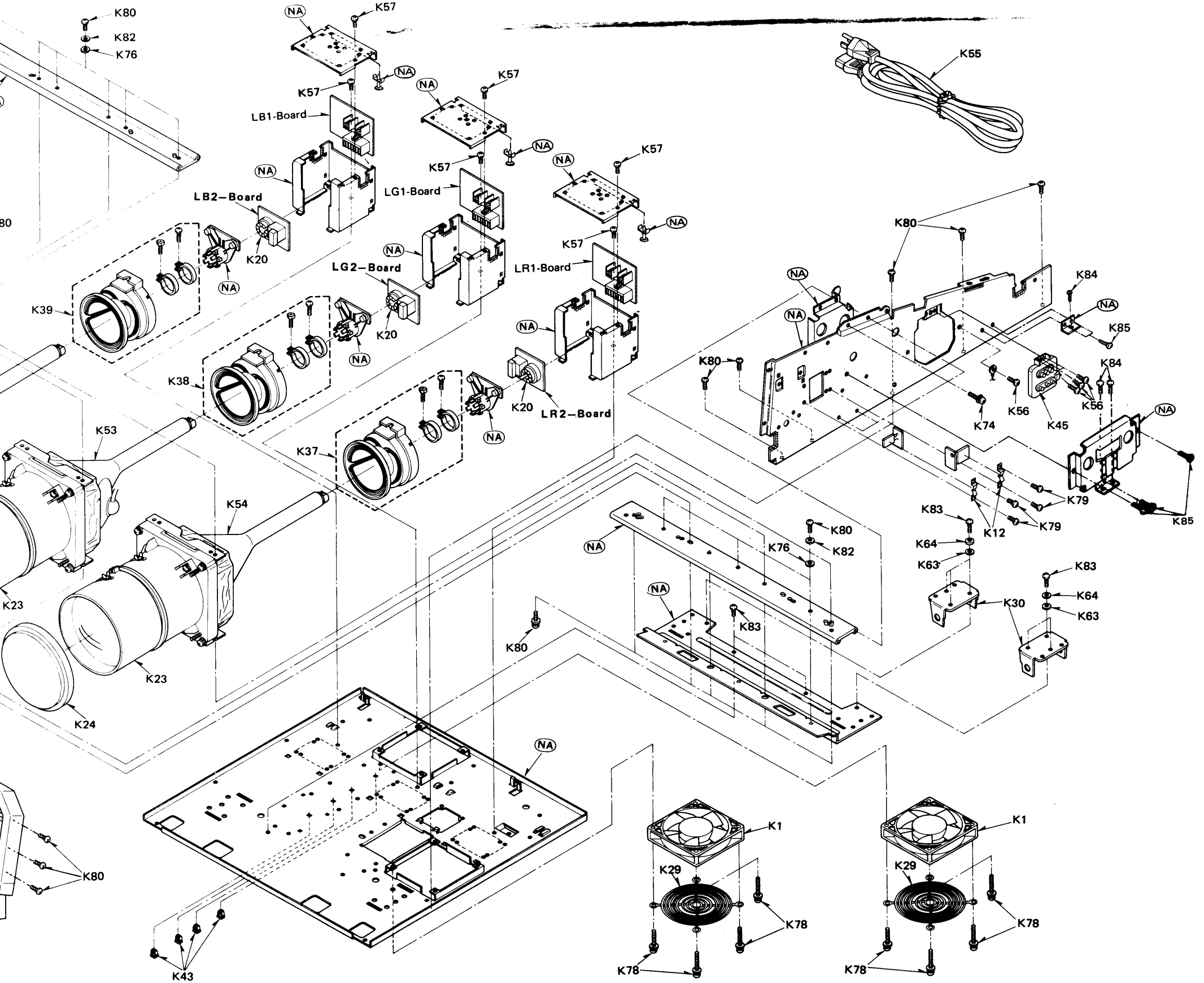
T-BOARD
TNP100738

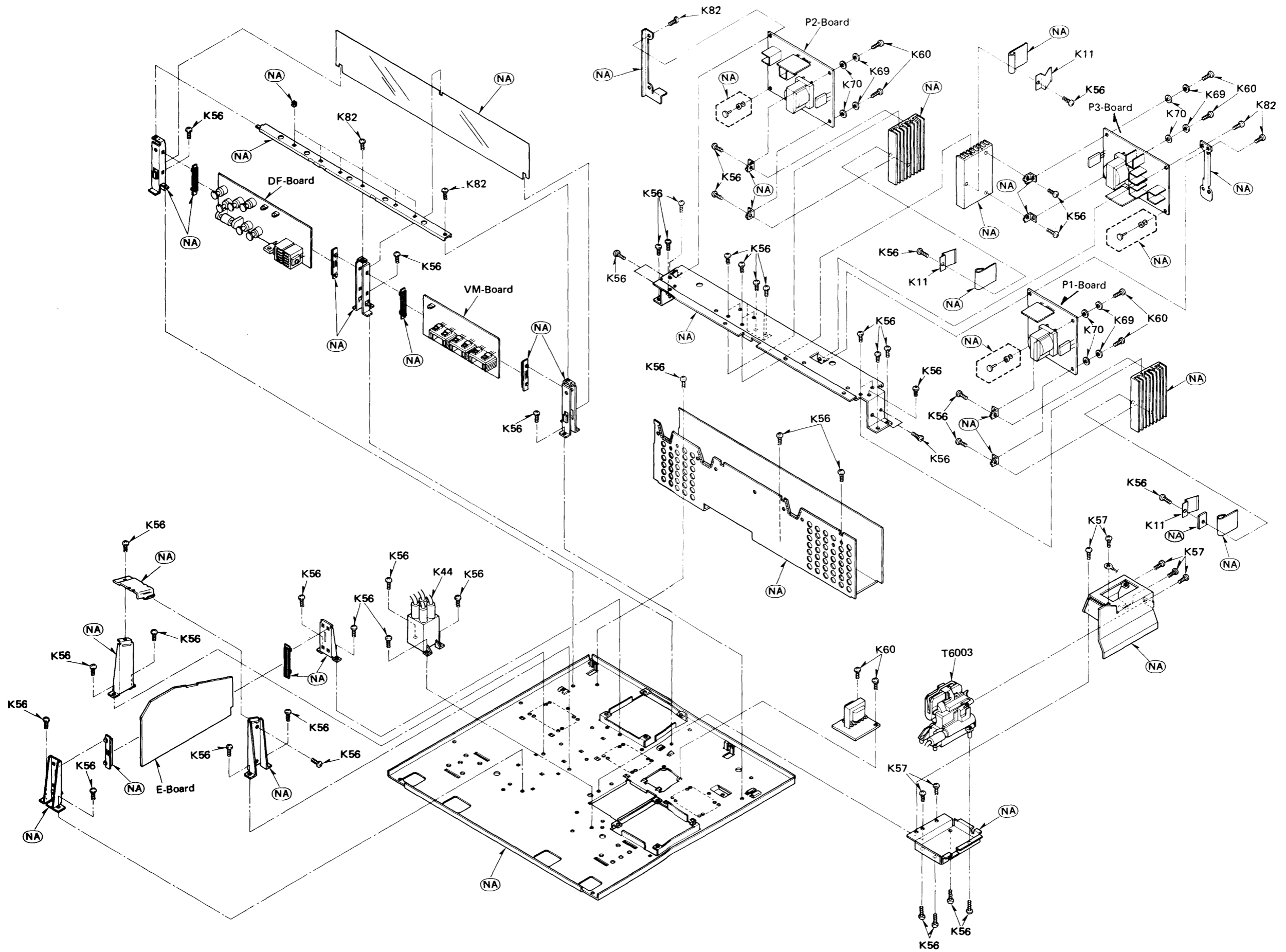


EXPLODED VIEWS









REPLACEMENT PARTS LIST

Important Safety Notice

Components identified by the International symbol Δ have special characteristics important for safety. When replacing any of these components use only manufacturer's specified Parts.

Abbreviation of Part Name and Description

1. Resistor

Example:

ERD25TJ104 C 100KOHM, J, 1/4W
TYPE ALLOWANCE

TYPE	ALLOWANCE
C : Carbon	F : $\pm 1\%$
F : Fuse	G : $\pm 2\%$
M : Metal Oxide Metal Film	J : $\pm 5\%$
S : Solid	K : $\pm 10\%$
W : Wire Wound	M : $\pm 20\%$

2. Capacitor

Example:

ECKF1H103ZF C 0.01PF, Z, 50V
TYPE ALLOWANCE

TYPE	ALLOWANCE
C : Ceramic	C : ± 0.25 pF
E : Electrolytic	D : ± 0.5 pF
P : Polyester	F : ± 1 pF
PP : Polypropylene	J : $\pm 5\%$
S : Styrol	K : $\pm 10\%$
T : Tantalum	L : $\pm 15\%$
	M : $\pm 20\%$
	P : $\pm 100\%$, -0%
	Z : $\pm 80\%$, -20%

Note : For G Δ of Ref. No., not indicate illustration of it part on "Exploded Views".

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
RESISTORS			R331	ERJ8GCVJ331	M 330OHM, J, 1/8W
			R332	ERJ8GCVJ271	M 270OHM, J, 1/8W
			R333	ERJ8GCVJ101	M 100OHM, J, 1/8W
			R334	ERJ8GCVJ271	M 270OHM, J, 1/8W
			R335	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R1	EVND1AA00B53	CONTROL 5KOHMB	R336	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R2	ERD25TJ103	C 10KOHM, J, 1/4W	R337	ERJ8GCVJ561	M 560OHM, J, 1/8W
R3	EVND1AA00B53	CONTROL 5KOHMB	R338	ERJ8GCVJ561	M 560OHM, J, 1/8W
R4	ERD25TJ101	C 100OHM, J, 1/4W	R339	ERJ8GCVJ561	M 560OHM, J, 1/8W
R5	ERD25TJ101	C 100OHM, J, 1/4W	R340	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R301	ERD25TJ471	C 470OHM, J, 1/4W	R341	EVND4AA00B14	CONTROL 10KOHMB
R302	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R342	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R303	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R343	ERJ8GCVJ471	M 470OHM, J, 1/8W
R304	ERJ8GCVJ471	M 470OHM, J, 1/8W	R344	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R305	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R345	ERJ8GCVJ330	M 33OHM, J, 1/8W
R306	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R346	ERD25TJ561	C 560OHM, J, 1/4W
R307	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R347	ERD25TJ471	C 470OHM, J, 1/4W
R308	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R348	ERD25TJ331	C 330OHM, J, 1/4W
R309	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R349	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R310	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R350	ERD25TJ681	C 680OHM, J, 1/4W
R311	ERJ8GCVJ221	M 220OHM, J, 1/8W	R351	ERDS1TJ152	C 1.5KOHM, J, 1/2W
R312	ERJ8GCVJ221	M 220OHM, J, 1/8W	R352	ERJ8GCVJ330	M 33OHM, J, 1/8W
R313	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R353	ERG1SJ101P	M 100OHM, J, 1W
R314	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R354	ERJ8GCVK5R6	M 5.6OHM, K, 1/8W
R315	ERJ8GCVJ221	M 220OHM, J, 1/8W	R355	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R316	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R356	ERD25TJ471	C 470OHM, J, 1/4W
R317	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R357	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R318	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R358	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R319	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R359	ERJ8GCVJ471	M 470OHM, J, 1/8W
R320	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W	R360	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W
R321	ERJ8GCVJ101	M 100OHM, J, 1/8W	R361	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R322	ERJ8GCVJ821	M 820OHM, J, 1/8W	R362	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R323	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R363	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R324	ERJ8GCVJ821	M 820OHM, J, 1/8W	R364	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W
R325	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R365	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R326	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R366	ERJ8GCVJ221	M 220OHM, J, 1/8W
R327	ERJ8GCVJ271	M 270OHM, J, 1/8W	R367	ERJ8GCVJ221	M 220OHM, J, 1/8W
R328	ERJ8GCVJ330	M 33OHM, J, 1/8W			
R329	ERJ8GCVJ271	M 270OHM, J, 1/8W			
R330	ERJ8GCVJ151	M 150OHM, J, 1/8W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R368	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R424	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R369	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R425	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R370	ERJ8GCVJ221	M 220OHM, J, 1/8W	R426	ERJ8GCVJ221	M 220OHM, J, 1/8W
R371	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W			
R372	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R427	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W
			R428	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R373	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R429	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R374	ERJ8GCVJ101	M 100OHM, J, 1/8W	R430	ERJ8GCVJ101	M 100OHM, J, 1/8W
R375	ERJ8GCVJ821	M 820OHM, J, 1/8W			
R376	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R431	ERJ8GCVJ821	M 820OHM, J, 1/8W
R377	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R432	ERJ8GCVJ821	M 820OHM, J, 1/8W
			R433	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R378	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R434	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R379	ERJ8GCVJ271	M 270OHM, J, 1/8W	R435	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R380	ERJ8GCVJ330	M 330HM, J, 1/8W			
R381	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R436	ERJ8GCVJ271	M 270OHM, J, 1/8W
R382	ERJ8GCVJ271	M 270OHM, J, 1/8W	R437	ERJ8GCVJ330	M 330HM, J, 1/8W
			R438	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R383	ERJ8GCVJ151	M 150OHM, J, 1/8W	R439	ERJ8GCVJ271	M 270OHM, J, 1/8W
R384	ERJ8GCVJ331	M 330OHM, J, 1/8W	R440	ERJ8GCVJ151	M 150OHM, J, 1/8W
R385	ERJ8GCVJ271	M 270OHM, J, 1/8W			
R386	ERJ8GCVJ101	M 100OHM, J, 1/8W	R441	ERJ8GCVJ331	M 330OHM, J, 1/8W
			R442	ERJ8GCVJ271	M 270OHM, J, 1/8W
R387	ERJ8GCVJ271	M 270OHM, J, 1/8W	R443	ERJ8GCVJ101	M 100OHM, J, 1/8W
R388	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R444	ERJ8GCVJ271	M 270OHM, J, 1/8W
R389	ERJ8GCVJ561	M 560OHM, J, 1/8W	R445	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R390	ERJ8GCVJ561	M 560OHM, J, 1/8W			
R391	ERJ8GCVJ561	M 560OHM, J, 1/8W	R446	ERJ8GCVJ102	M 1KOHM, J, 1/8W
			R447	ERJ8GCVJ561	M 560OHM, J, 1/8W
R392	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R448	ERJ8GCVJ561	M 560OHM, J, 1/8W
R393	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R449	ERJ8GCVJ561	M 560OHM, J, 1/8W
R394	ERJ8GCVJ101	M 100OHM, J, 1/8W	R450	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R395	ERJ8GCVJ223	M 22KOHM, J, 1/8W			
R396	EVND4AA00B14	CONTROL 10KOHMB	R451	EVND4AA00B14	CONTROL 10KOHMB
			R452	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R397	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R453	ERJ8GCVJ471	M 470OHM, J, 1/8W
R398	ERJ8GCVJ471	M 470OHM, J, 1/8W	R454	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R399	ERJ8GCVJ823	M 82KOHM, J, 1/8W	R455	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R400	ERJ8GCVJ330	M 330HM, J, 1/8W			
R401	ERD25TJ561	C 560OHM, J, 1/4W	R456	ERJ8GCVJ102	M 1KOHM, J, 1/8W
			R457	ERJ8GCVJ330	M 330HM, J, 1/8W
R402	ERD25TJ471	C 470OHM, J, 1/4W	R458	ERD25TJ561	C 560OHM, J, 1/4W
R403	ERD25TJ331	C 330OHM, J, 1/4W	R459	ERD25TJ391	C 390OHM, J, 1/4W
R404	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R460	ERD25TJ331	C 330OHM, J, 1/4W
R405	ERD25TJ821	C 820OHM, J, 1/4W			
R406	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R461	ERJ8GCVJ102	M 1KOHM, J, 1/8W
			R462	ERD25TJ821	C 820OHM, J, 1/4W
R407	ERDS1TJ152	C 1.5KOHM, J, 1/2W	R463	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R408	ERJ8GCVJ330	M 330HM, J, 1/8W	R464	ERDS1TJ152	C 1.5KOHM, J, 1/2W
R409	ERG1SJ101P	M 100OHM, J, 1W	R465	ERJ8GCVJ330	M 330HM, J, 1/8W
R410	ERJ8GCVK5R6	M 5.6OHM, K, 1/8W			
R411	ERJ8GCVJ821	M 820OHM, J, 1/8W	R466	ERG1SJ101P	M 100OHM, J, 1W
			R467	ERJ8GCVK5R6	M 5.6OHM, K, 1/8W
R412	ERD25TJ471	C 470OHM, J, 1/4W	R468	ERD25TJ470	C 47OHM, J, 1/4W
R413	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R469	ERD25TJ470	C 47OHM, J, 1/4W
R414	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R470	ERD25TJ470	C 47OHM, J, 1/4W
R415	ERJ8GCVJ471	M 470OHM, J, 1/8W			
R416	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R471	ERJ8GCVJ684	M 680KOHM, J, 1/8W
			R472	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R417	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R473	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R418	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R474	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R419	ERJ8GCVJ473	M 47KOHM, J, 1/8W			
R420	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R475	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R421	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R476	ERJ8GCVJ684	M 680KOHM, J, 1/8W
			R477	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R422	ERJ8GCVJ221	M 220OHM, J, 1/8W	R478	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R423	ERJ8GCVJ221	M 220OHM, J, 1/8W	R479	ERJ8GCVJ684	M 680KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R480	ERJ8GICYJ680	M 680HM, J, 1/8W	R547	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W
R481	ERJ8GICYJ680	M 680HM, J, 1/8W	R548	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R482	ERJ8GICYJ680	M 680HM, J, 1/8W	R549	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R483	ERJ8GICYJ390	M 390HM, J, 1/8W			
R484	ERJ8GICYJ390	M 390HM, J, 1/8W	R550	ERJ8GICYJ223	M 22KOHM, J, 1/8W
			R551	ERJ8GICYJ563	M 56KOHM, J, 1/8W
R485	ERJ8GICYJ390	M 390HM, J, 1/8W	R552	EVND4AA00B13	CONTROL 1KOHMB
R486	ERJ8GICYJ154	M 150KOHM, J, 1/8W	R553	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W
R487	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R554	ERJ8GICYJ101	M 100OHM, J, 1/8W
R488	ERJ8GICYJ102	M 1KOHM, J, 1/8W			
R489	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R555	ERJ8GICYJ223	M 22KOHM, J, 1/8W
			R556	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
R490	ERJ8GICYJ331	M 330OHM, J, 1/8W	R557	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W
R491	ERJ8GICYJ331	M 330OHM, J, 1/8W	R558	EVND4AA00B23	CONTROL 2KOHMB
R492	ERJ8GICYJ331	M 330OHM, J, 1/8W	R559	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R501	ERJ8GICYJ102	M 1KOHM, J, 1/8W			
R502	ERJ8GICYJ123	M 12KOHM, J, 1/8W	R560	EVND4AA00B54	CONTROL 50KOHMB
			R561	ERJ8GICYJ823	M 82KOHM, J, 1/8W
R503	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W	R562	EVND4AA00B54	CONTROL 50KOHMB
R504	ERJ8GICYJ153	M 15KOHM, J, 1/8W	R563	ERJ8GICYJ393	M 39KOHM, J, 1/8W
R505	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R564	ERJ8GICYJ224	M 220KOHM, J, 1/8W
R506	ERJ8GICYJ103	M 10KOHM, J, 1/8W			
R510	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R565	ERJ8GICYJ223	M 22KOHM, J, 1/8W
			R566	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R511	ERJ8GICYJ473	M 47KOHM, J, 1/8W	R567	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R512	ERG1SJ102P	M 1KOHM, J, 1W	R568	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R513	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R569	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R514	ERJ8GICYJ103	M 10KOHM, J, 1/8W			
R515	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R570	ERJ8GICYJ223	M 22KOHM, J, 1/8W
			R571	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R516	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R572	ERJ8GICYJ105	M 1MOHM, J, 1/8W
R517	ERJ8GICYJ101	M 100OHM, J, 1/8W	R573	ERJ8GICYJ101	M 100OHM, J, 1/8W
R518	ERJ8GICYJ103	M 10KOHM, J, 1/8W			
R519	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R574	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R520	ERD25TJ392	C 3.9KOHM, J, 1/4W	R575	ERJ8GICYJ473	M 47KOHM, J, 1/8W
			R576	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R521	ERD25TJ564	C 560KOHM, J, 1/4W	R577	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R522	ERJ8GICYJ101	M 100OHM, J, 1/8W	R578	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
R523	ERDS1FJ100	C 100HM, J, 1/2W			
R524	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R579	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R525	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R580	ERJ8GICYJ471	M 470OHM, J, 1/8W
			R581	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W
R526	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R582	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R527	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R583	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R528	ERJ8GICYJ223	M 22KOHM, J, 1/8W			
R529	ERJ8GICYJ563	M 56KOHM, J, 1/8W	R584	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W
			R585	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R530	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R586	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R531	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W	R587	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R532	ERJ8GICYJ101	M 100OHM, J, 1/8W	R588	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R533	ERJ8GICYJ102	M 1KOHM, J, 1/8W			
R534	EVND4AA00B54	CONTROL 50KOHMB	R589	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
			R590	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R535	ERJ8GICYJ563	M 56KOHM, J, 1/8W	R591	ERJ8GICYJ153	M 15KOHM, J, 1/8W
R536	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R592	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R537	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R593	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R538	ERJ8GICYJ102	M 1KOHM, J, 1/8W			
R539	ERJ8GICYJ101	M 100OHM, J, 1/8W	R594	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
			R595	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R540	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R596	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R541	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R597	ERJ8GICYJ153	M 15KOHM, J, 1/8W
R542	ERJ8GICYJ563	M 56KOHM, J, 1/8W	R598	ERJ8GICYJ101	M 100OHM, J, 1/8W
R543	ERJ8GICYJ223	M 22KOHM, J, 1/8W			
R544	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W	R599	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W
			R600	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W
R545	EVND4AA00B54	CONTROL 50KOHMB	R601	ERJ8GICYJ101	M 100OHM, J, 1/8W
R546	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R602	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R603	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R661	ERJ8GCVJ681	M 680OHM, J, 1/8W
R604	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R662	ERJ8GCVJ681	M 680OHM, J, 1/8W
R605	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R663	ERJ8GCVJ221	M 220OHM, J, 1/8W
R606	EVND4AA00B13	CONTROL 1KOHMB	R664	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R607	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R665	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R608	ERJ8GCVJ101	M 100OHM, J, 1/8W	R666	ERJ8GCVJ681	M 680OHM, J, 1/8W
R609	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R667	ERJ8GCVJ151	M 150OHM, J, 1/8W
R610	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R668	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R611	ERJ8GCVJ101	M 100OHM, J, 1/8W	R669	ERJ8GCVJ101	M 100OHM, J, 1/8W
R613	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R670	ERJ8GCVJ101	M 100OHM, J, 1/8W
R614	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R671	ERJ8GCVJ101	M 100OHM, J, 1/8W
R615	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R672	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R616	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R673	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R617	ERJ8GCVJ684	M 680KOHM, J, 1/8W	R674	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R618	EVND4AA00B14	CONTROL 10KOHMB	R675	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R619	ERJ8GCVJ822	M 8.2KOHM, J, 1/8W	R676	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R620	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R677	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R621	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R678	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R622	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R679	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R623	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R680	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R624	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R681	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R625	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R682	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R626	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R683	ERJ8GCVJ101	M 100OHM, J, 1/8W
R627	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R684	ERJ8GCVJ273	M 27KOHM, J, 1/8W
R628	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W	R685	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R629	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R686	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R631	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R687	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R632	ERJ8GCVJ681	M 680OHM, J, 1/8W	R688	ERJ8GCVJ153	M 15KOHM, J, 1/8W
R633	ERJ8GCVJ561	M 560OHM, J, 1/8W	R689	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R634	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R690	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R635	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R691	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R636	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R692	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R637	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W	R693	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R638	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R694	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R639	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R695	ERJ8GCVJ224	M 220KOHM, J, 1/8W
R640	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R696	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R641	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R697	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R642	ERJ8GCVJ101	M 100OHM, J, 1/8W	R698	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R643	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R699	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R644	ERJ8GCVJ333	M 33KOHM, J, 1/8W	R700	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R645	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R701	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R646	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R702	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R647	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R703	ERJ8GCVJ101	M 100OHM, J, 1/8W
R648	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R704	ERJ8GCVJ101	M 100OHM, J, 1/8W
R649	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R705	ERJ8GCVJ101	M 100OHM, J, 1/8W
R650	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R706	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R651	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R707	ERJ8GCVJ101	M 100OHM, J, 1/8W
R652	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W	R708	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R653	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R709	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R654	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R710	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R655	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R711	ERJ8GCVJ101	M 100OHM, J, 1/8W
R656	EVND4AA00B34	CONTROL 30KOHMB	R712	ERJ8GCVJ153	M 15KOHM, J, 1/8W
R657	ERJ8GCVJ183	M 18KOHM, J, 1/8W	R713	EVND4AA00B55	CONTROL 500KOHMB
R658	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R714	ERJ8GCVJ153	M 15KOHM, J, 1/8W
R659	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R715	EVND4AA00B24	CONTROL 20KOHMB
R660	ERJ8GCVJ561	M 560OHM, J, 1/8W	R716	ERJ8GCVJ153	M 15KOHM, J, 1/8W
			R717	EVND4AA00B14	CONTROL 10KOHMB

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R718	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R830	ERD25FJ820	C 820HM, J, 1/4W
R719	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R831	ERD25FJ820	C 820HM, J, 1/4W
R720	ERJ8GCVJ101	M 100OHM, J, 1/8W	R832	ERD25FJ820	C 820HM, J, 1/4W
R721	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R833	ERD25FJ820	C 820HM, J, 1/4W
R722	ERJ8GCVJ221	M 220OHM, J, 1/8W	R834	ERD25FJ820	C 820HM, J, 1/4W
R723	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R835	ERD25FJ820	C 820HM, J, 1/4W
R724	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R836	ERD25TJ122	C 1.2KOHM, J, 1/4W
R725	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R837	ERD25TJ122	C 1.2KOHM, J, 1/4W
R726	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R838	ERD25TJ122	C 1.2KOHM, J, 1/4W
R727	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R839	ERD25TJ563	C 56KOHM, J, 1/4W
R728	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R840	ERD25TJ563	C 56KOHM, J, 1/4W
R729	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R841	ERD25TJ563	C 56KOHM, J, 1/4W
R730	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R842	ERD25TJ563	C 56KOHM, J, 1/4W
R731	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R843	ERD25TJ563	C 56KOHM, J, 1/4W
R732	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R844	ERD25TJ563	C 56KOHM, J, 1/4W
R733	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R845	ERD25TJ122	C 1.2KOHM, J, 1/4W
R734	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R846	ERD25TJ122	C 1.2KOHM, J, 1/4W
R735	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R847	ERD25TJ122	C 1.2KOHM, J, 1/4W
R736	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W	R848	ERD25FJ390	C 390HM, J, 1/4W
R737	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R849	ERD25FJ390	C 390HM, J, 1/4W
R738	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R850	ERD25FJ390	C 390HM, J, 1/4W
R739	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R851	ERD25FJ390	C 390HM, J, 1/4W
R740	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R852	ERD25FJ390	C 390HM, J, 1/4W
R741	ERJ8GCVJ154	M 150KOHM, J, 1/8W	R853	ERD25FJ390	C 390HM, J, 1/4W
R742	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R854	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R743	ERJ8GCVJ183	M 18KOHM, J, 1/8W	R855	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R744	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R856	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R745	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W	R857	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R746	ERDS2TJ221	C 220OHM, J, 1/4W	R858	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R747	EVND4AA00B53	CONTROL 5KOHMB	R859	ERD25TJ2R7	C 2.7OHM, J, 1/4W
R801	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R860	ERD50FJ471	C 470OHM, J, 1/2W
R802	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R861	ERD50FJ471	C 470OHM, J, 1/2W
R803	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R862	ERD50FJ471	C 470OHM, J, 1/2W
R804	ERD25TJ332	C 3.3KOHM, J, 1/4W	R863	ERD50FJ121	C 120OHM, J, 1/2W
R805	ERD25TJ182	C 1.8KOHM, J, 1/4W	R864	ERDS1FJ100	C 100HM, J, 1/2W
R807	ERJ8GCVJ751	M 750OHM, J, 1/8W	R865	ERDS1FJ100	C 100HM, J, 1/2W
R808	ERDS1FJ101	C 100OHM, J, 1/2W	R866	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R809	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R867	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R810	ERJ8GCVJ221	M 220OHM, J, 1/8W	R868	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R811	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	△R869	ERQ1CJP330S	F 330HM, J, 1W
R812	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R871	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R813	ERJ8GCVJ271	M 270OHM, J, 1/8W	R872	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R814	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R873	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R815	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R901	ERD25TJ104	C 100KOHM, J, 1/4W
R817	ERJ8GCVJ101	M 100OHM, J, 1/8W	R902	ERD25TJ273	C 27KOHM, J, 1/4W
R818	ERD25TJ272	C 2.7KOHM, J, 1/4W	R903	ERD25TJ332	C 3.3KOHM, J, 1/4W
R819	ERDS1TJ122	C 1.2KOHM, J, 1/2W	R904	ERD25TJ102	C 1KOHM, J, 1/4W
R820	ERJ8GCVJ273	M 27KOHM, J, 1/8W	R905	ERD25TJ101	C 100OHM, J, 1/4W
R821	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R906	ERD25TJ222	C 2.2KOHM, J, 1/4W
R822	ERD25TJ182	C 1.8KOHM, J, 1/4W	R907	EVN64AA00B53	CONTROL 5KOHMB
R823	ERD25TJ330	C 330HM, J, 1/4W	R908	ERD25TJ104	C 100KOHM, J, 1/4W
R824	ERD25TJ221	C 220OHM, J, 1/4W	R909	ERD25TJ273	C 27KOHM, J, 1/4W
R825	ERDS1FJ101	C 100OHM, J, 1/2W	R910	ERD25TJ272	C 2.7KOHM, J, 1/4W
R826	ERG1SJ122P	M 1.2KOHM, J, 1W	R911	ERD25TJ272	C 2.7KOHM, J, 1/4W
R827	ERD25FJ100	C 100HM, J, 1/4W	R912	ERD25TJ101	C 100OHM, J, 1/4W
R828	ERD25FJ100	C 100HM, J, 1/4W	R913	EVN64AA00B53	CONTROL 5KOHMB
R829	ERD25FJ100	C 100HM, J, 1/4W	R914	ERD25TJ153	C 15KOHM, J, 1/4W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R915	ERD25TJ104	C 100KOHM, J, 1/4W	R1040	ERJ8GCYJ561	M 560OHM, J, 1/8W
R916	ERD25TJ473	C 47KOHM, J, 1/4W	R1041	ERJ8GCYJ561	M 560OHM, J, 1/8W
R917	ERD25TJ472	C 4.7KOHM, J, 1/4W	R1042	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R918	ERD25TJ472	C 4.7KOHM, J, 1/4W	R1043	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R919	ERD25TJ121	C 120OHM, J, 1/4W	R1044	ERJ8GCYJ102	M 1KOHM, J, 1/8W
ΔR920	ERG25J104H	M 100KOHM, J, 2W	R1045	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R921	ERG25J563H	M 56KOHM, J, 2W	R1046	ERJ8GCYJ472	M 4.7KOHM, J, 1/8W
R922	ERC12GK105	S 1MOHM, K, 1/2W	R1047	ERJ8GCYJ101	M 100OHM, J, 1/8W
R923	ERC12GK105	S 1MOHM, K, 1/2W	R1048	ERJ8GCYJ181	M 180OHM, J, 1/8W
R924	ERD25TJ682	C 6.8KOHM, J, 1/4W	R1049	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R925	ERD25TJ102	C 1KOHM, J, 1/4W	R1050	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R926	ERD25TJ471	C 470OHM, J, 1/4W	R1051	ERJ8GCYJ221	M 220OHM, J, 1/8W
R927	ERD25TJ221	C 220OHM, J, 1/4W	R1052	ERJ8GCYJ101	M 100OHM, J, 1/8W
R928	ERD25TJ682	C 6.8KOHM, J, 1/4W	R1053	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R929	ERC12GK103	S 10KOHM, K, 1/2W	R1054	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R930	ERD25TJ153	C 15KOHM, J, 1/4W	R1056	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R931	ERD25TJ222	C 2.2KOHM, J, 1/4W	R1057	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1001	ERD25TJ470	C 47OHM, J, 1/4W	R1058	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1002	ERD25TJ470	C 47OHM, J, 1/4W	R1059	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1003	ERD25TJ470	C 47OHM, J, 1/4W	R1060	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1004	ERD25TJ470	C 47OHM, J, 1/4W	R1061	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W
R1005	ERD25TJ470	C 47OHM, J, 1/4W	R1062	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1006	ERD25TJ470	C 47OHM, J, 1/4W	R1063	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1007	ERD25TJ101	C 100OHM, J, 1/4W	R1064	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1008	ERD25TJ101	C 100OHM, J, 1/4W	R1065	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1009	EXBP86102J	RESISTOR ARRAY	R1066	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1010	ERJ8GCYJ101	M 100OHM, J, 1/8W	R1067	ERJ8GCYJ390	M 390OHM, J, 1/8W
R1011	ERJ8GCYJ101	M 100OHM, J, 1/8W	R1068	ERDS1FJ101	C 100OHM, J, 1/2W
R1012	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1069	ERJ8GCYJ390	M 390OHM, J, 1/8W
R1013	ERJ8GCYJ472	M 4.7KOHM, J, 1/8W	R1070	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1014	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R1071	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1015	ERJ8GCYJ472	M 4.7KOHM, J, 1/8W	R1072	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1016	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R1073	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1017	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1074	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1018	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1075	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W
R1019	ERJ8GCYJ101	M 100OHM, J, 1/8W	R1076	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1020	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1077	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1021	ERJ8GCYJ101	M 100OHM, J, 1/8W	R1078	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1022	ERJ8GCYJ123	M 12KOHM, J, 1/8W	R1079	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1023	ERJ8GCYJ123	M 12KOHM, J, 1/8W	R1080	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1024	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1081	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1025	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1082	ERJ8GCYJ390	M 390OHM, J, 1/8W
R1026	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1083	ERDS1FJ101	C 100OHM, J, 1/2W
R1027	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1084	ERJ8GCYJ390	M 390OHM, J, 1/8W
R1028	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1085	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1029	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R1086	ERJ8GCYJ473	M 47KOHM, J, 1/8W
R1030	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R1087	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1031	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R1088	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1032	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R1089	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1033	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R1090	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W
R1034	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R1091	ERJ8GCYJ124	M 120KOHM, J, 1/8W
R1035	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R1092	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1036	ERJ8GCYJ181	M 180OHM, J, 1/8W	R1093	ERJ8GCYJ101	M 100OHM, J, 1/8W
R1037	ERJ8GCYJ181	M 180OHM, J, 1/8W	R1094	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W
R1038	ERJ8GCYJ181	M 180OHM, J, 1/8W	R1095	ERJ8GCYJ390	M 390OHM, J, 1/8W
R1039	ERJ8GCYJ561	M 560OHM, J, 1/8W	R1096	ERDS1FJ101	C 100OHM, J, 1/2W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R1097	ERJ8GICYJ390	M 390HM, J, 1/8W	R1164	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1098	ERJ8GICYJ151	M 1500HM, J, 1/8W	R1165	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1099	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R1166	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R1100	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R1167	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R1101	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1168	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R1102	ERD25TJ750	C 750HM, J, 1/4W	R1169	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1103	ERD25TJ750	C 750HM, J, 1/4W	R1170	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R1104	ERD25TJ750	C 750HM, J, 1/4W	R1171	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R1105	ERD25TJ750	C 750HM, J, 1/4W	R1172	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1106	ERD25TJ750	C 750HM, J, 1/4W	R1173	ERJ8GICYJ101	M 1000HM, J, 1/8W
R1107	ERJ8GICYJ473	M 47KOHM, J, 1/8W	R1174	ERJ8GICYJ561	M 5600HM, J, 1/8W
R1108	ERJ8GICYJ473	M 47KOHM, J, 1/8W	R1175	ERJ8GICYJ221	M 2200HM, J, 1/8W
R1109	ERJ8GICYJ680	M 680HM, J, 1/8W	R1176	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R1110	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1177	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1111	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W	R1178	ERJ8GICYJ121	M 1200HM, J, 1/8W
R1112	ERJ8GICYJ683	M 68KOHM, J, 1/8W	R1179	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R1113	ERJ8GICYJ273	M 27KOHM, J, 1/8W	R1180	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1114	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1181	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1115	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R1182	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1116	ERJ8GICYJ473	M 47KOHM, J, 1/8W	R1183	ERJ8GICYJ330	M 330HM, J, 1/8W
R1117	ERJ8GICYJ473	M 47KOHM, J, 1/8W	R1184	ERJ8GICYJ471	M 4700HM, J, 1/8W
R1118	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1185	ERJ8GICYK5R6	M 5.60HM, K, 1/8W
R1119	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W	R1186	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1121	ERJ8GICYJ683	M 68KOHM, J, 1/8W	R1187	ERJ8GICYJ330	M 330HM, J, 1/8W
R1122	ERJ8GICYJ330	M 330HM, J, 1/8W	R1188	ERJ8GICYJ471	M 4700HM, J, 1/8W
R1123	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1189	ERJ8GICYK5R6	M 5.60HM, K, 1/8W
R1124	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R1190	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1125	ERJ8GICYJ683	M 68KOHM, J, 1/8W	R1191	ERJ8GICYJ683	M 68KOHM, J, 1/8W
R1126	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1192	ERJ8GICYJ330	M 330HM, J, 1/8W
R1127	ERJ8GICYJ683	M 68KOHM, J, 1/8W	R1193	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R1128	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1194	ERJ8GICYJ471	M 4700HM, J, 1/8W
R1137	ERD25TJ750	C 750HM, J, 1/4W	R1195	ERJ8GICYJ330	M 330HM, J, 1/8W
R1138	ERD25TJ750	C 750HM, J, 1/4W	R1196	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1139	ERJ8GICYJ683	M 68KOHM, J, 1/8W	R1197	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1140	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1198	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1141	ERJ8GICYJ330	M 330HM, J, 1/8W	R1199	ERJ8GICYJ124	M 120KOHM, J, 1/8W
R1142	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R1200	ERJ8GICYJ564	M 560KOHM, J, 1/8W
R1143	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1201	ERJ8GICYJ124	M 120KOHM, J, 1/8W
R1144	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R1202	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W
R1145	ERJ8GICYJ821	M 8200HM, J, 1/8W	R1203	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1146	ERJ8GICYJ181	M 1800HM, J, 1/8W	R1204	ERJ8GICYJ392	M 3.9KOHM, J, 1/8W
R1147	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R1205	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1148	ERJ8GICYJ273	M 27KOHM, J, 1/8W	R1206	ERDS1FJ221	C 2200HM, J, 1/2W
R1149	ERJ8GICYJ274	M 270KOHM, J, 1/8W	R1207	ERJ8GICYJ151	M 1500HM, J, 1/8W
R1150	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R1208	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W
R1151	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1209	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R1152	ERJ8GICYJ223	M 22KOHM, J, 1/8W	R1210	ERD25TJ4R7	C 4.70HM, J, 1/4W
R1153	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R1211	ERF3AJ150	W 150HM, J, 3W
R1154	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R1212	ERJ8GICYJ181	M 1800HM, J, 1/8W
R1156	ERJ8GICYJ152	M 1.5KOHM, J, 1/8W	R1213	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R1157	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R1214	ERJ8GICYJ101	M 1000HM, J, 1/8W
R1158	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W	R1215	ERJ8GICYJ680	M 680HM, J, 1/8W
R1160	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R1216	ERJ8GICYJ680	M 680HM, J, 1/8W
R1161	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R1217	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R1162	ERJ8GICYJ101	M 1000HM, J, 1/8W	R1218	ERJ8GICYJ151	M 1500HM, J, 1/8W
R1163	ERJ8GICYJ101	M 1000HM, J, 1/8W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R1219	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R2119	ERDS1TJ473	C 47KOHM, J, 1/2W
R1220	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R2201	ERDS1TJ151	C 150OHM, J, 1/2W
R1221	ERJ8GICYJ101	M 100OHM, J, 1/8W	R2202	ERD25TJ220	C 220HM, J, 1/4W
R1222	ERJ8GICYJ181	M 180OHM, J, 1/8W	R2203	ERD25TJ101	C 100OHM, J, 1/4W
R1223	ERJ8GICYJ151	M 150OHM, J, 1/8W	R2204	ERDS1TJ101	C 100OHM, J, 1/2W
R1224	ERJ8GICYJ221	M 220OHM, J, 1/8W	R2205	ERD25TJ330	C 330HM, J, 1/4W
R1225	ERJ8GICYJ684	M 680KOHM, J, 1/8W	R2206	ERD25TJ100	C 100HM, J, 1/4W
R1226	ERJ8GICYJ684	M 680KOHM, J, 1/8W	R2207	ERD25TJ152	C 1.5KOHM, J, 1/4W
R1227	ERJ8GICYJ684	M 680KOHM, J, 1/8W	△R2208	ERG5SJ561H	M 560OHM, J, 5W
R1228	ERJ8GICYJ684	M 680KOHM, J, 1/8W	R2209	ERG5SJ561H	M 560OHM, J, 5W
R1229	ERJ8GICYJ684	M 680KOHM, J, 1/8W	R2210	ERG5SJ561H	M 560OHM, J, 5W
R1230	ERJ8GICYJ684	M 680KOHM, J, 1/8W	R2211	ERG5SJ561H	M 560OHM, J, 5W
R1231	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	△R2212	ERQ12HJ101	F 100OHM, J, 1/2W
R1232	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R2213	ERD25TJ330	C 330HM, J, 1/4W
R1233	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R2214	ERD25TJ330	C 330HM, J, 1/4W
R1234	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R2215	ERDS1FJ151	C 150OHM, J, 1/2W
R1235	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R2216	ERD25TJ104	C 100KOHM, J, 1/4W
R1236	ERJ8GICYJ330	M 330HM, J, 1/8W	R2217	ERD25TJ334	C 330KOHM, J, 1/4W
R1237	ERDS2TJ473	C 47KOHM, J, 1/4W	R2218	ERDS1TJ820	C 820HM, J, 1/2W
R1250	ERD25TJ750	C 750HM, J, 1/4W	R2219	ERDS1TJ473	C 47KOHM, J, 1/2W
R2001	ERDS1TJ151	C 150OHM, J, 1/2W	R4001	ERJ8GICYJ331	M 330OHM, J, 1/8W
R2002	ERD25TJ220	C 220HM, J, 1/4W	R4002	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R2003	ERD25TJ101	C 100OHM, J, 1/4W	R4003	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R2004	ERDS1TJ101	C 100OHM, J, 1/2W	R4004	ERJ8GICYJ181	M 180OHM, J, 1/8W
R2005	ERD25TJ330	C 330HM, J, 1/4W	R4005	ERJ8GICYJ561	M 560OHM, J, 1/8W
R2006	ERD25TJ100	C 100HM, J, 1/4W	R4006	ERJ8GICYJ101	M 100OHM, J, 1/8W
R2007	ERD25TJ152	C 1.5KOHM, J, 1/4W	R4007	ERJ8GICYJ681	M 680OHM, J, 1/8W
△R2008	ERG5SJ561H	M 560OHM, J, 5W	R4008	ERJ8GICYJ561	M 560OHM, J, 1/8W
R2009	ERG5SJ561H	M 560OHM, J, 5W	R4011	ERJ8GICYJ681	M 680OHM, J, 1/8W
R2010	ERG5SJ561H	M 560OHM, J, 5W	R4012	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R2011	ERG5SJ561H	M 560OHM, J, 5W	R4013	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W
△R2012	ERQ12HJ101	F 100OHM, J, 1/2W	R4014	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
R2013	ERD25TJ330	C 330HM, J, 1/4W	R4015	ERJ8GICYJ101	M 100OHM, J, 1/8W
R2014	ERD25TJ330	C 330HM, J, 1/4W	R4016	ERJ8GICYJ152	M 1.5KOHM, J, 1/8W
R2015	ERDS1FJ151	C 150OHM, J, 1/2W	R4017	ERJ8GICYJ101	M 100OHM, J, 1/8W
R2016	ERD25TJ104	C 100KOHM, J, 1/4W	R4018	EVND4AA00B52	CONTROL 500OHMB
R2017	ERD25TJ334	C 330KOHM, J, 1/4W	R4019	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R2018	ERDS1TJ820	C 820HM, J, 1/2W	R4020	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R2019	ERDS1TJ473	C 47KOHM, J, 1/2W	R4021	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R2101	ERDS1TJ151	C 150OHM, J, 1/2W	R4022	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R2102	ERD25TJ220	C 220HM, J, 1/4W	R4023	ERJ8GICYJ152	M 1.5KOHM, J, 1/8W
R2103	ERD25TJ101	C 100OHM, J, 1/4W	R4024	ERJ8GICYJ471	M 470OHM, J, 1/8W
R2104	ERDS1TJ101	C 100OHM, J, 1/2W	R4028	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R2105	ERD25TJ330	C 330HM, J, 1/4W	R4029	ERJ8GICYJ821	M 820OHM, J, 1/8W
R2106	ERD25TJ100	C 100HM, J, 1/4W	R4030	ERJ8GICYJ331	M 330OHM, J, 1/8W
R2107	ERD25TJ152	C 1.5KOHM, J, 1/4W	R4031	ERJ8GICYJ102	M 1KOHM, J, 1/8W
△R2108	ERG5SJ561H	M 560OHM, J, 5W	R4032	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W
R2109	ERG5SJ561H	M 560OHM, J, 5W	R4033	ERJ8GICYJ681	M 680OHM, J, 1/8W
R2110	ERG5SJ561H	M 560OHM, J, 5W	R4034	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W
R2111	ERG5SJ561H	M 560OHM, J, 5W	R4035	ERJ8GICYJ821	M 820OHM, J, 1/8W
△R2112	ERQ12HJ101	F 100OHM, J, 1/2W	R4036	ERJ8GICYJ823	M 82KOHM, J, 1/8W
R2113	ERD25TJ330	C 330HM, J, 1/4W	R4037	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R2114	ERD25TJ330	C 330HM, J, 1/4W	R4038	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R2115	ERDS1FJ151	C 150OHM, J, 1/2W	R4039	ERJ8GICYJ561	M 560OHM, J, 1/8W
R2116	ERD25TJ104	C 100KOHM, J, 1/4W	R4040	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R2117	ERD25TJ334	C 330KOHM, J, 1/4W	R4041	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R2118	ERDS1TJ820	C 820HM, J, 1/2W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R4042	ERJ8GCYJ561	M 560OHM, J, 1/8W	R4099	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W
R4043	ERJ8GCYJ331	M 330OHM, J, 1/8W	R4100	ERJ8GCYJ223	M 22KOHM, J, 1/8W
R4044	ERJ8GCYJ333	M 33KOHM, J, 1/8W	R4101	ERJ8GCYJ104	M 100KOHM, J, 1/8W
R4045	ERJ8GCYJ104	M 100KOHM, J, 1/8W	R4102	ERJ8GCYJ333	M 33KOHM, J, 1/8W
R4046	ERJ8GCYJ391	M 390OHM, J, 1/8W	R4103	ERJ8GCYJ123	M 12KOHM, J, 1/8W
R4047	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4104	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R4048	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4105	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R4049	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4107	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R4050	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4108	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W
R4051	ERJ8GCYJ821	M 820OHM, J, 1/8W	R4109	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4052	ERJ8GCYJ821	M 820OHM, J, 1/8W	R4110	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W
R4053	ERJ8GCYJ823	M 82KOHM, J, 1/8W	R4111	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4054	ERJ8GCYJ333	M 33KOHM, J, 1/8W	R4112	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4055	ERJ8GCYJ103	M 10KOHM, J, 1/8W	R4113	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4056	ERJ8GCYJ220	M 22OHM, J, 1/8W	R4114	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4057	ERJ8GCYJ472	M 4.7KOHM, J, 1/8W	R4115	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4058	ERJ8GCYJ471	M 470OHM, J, 1/8W	R4116	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4059	ERJ8GCYJ101	M 100OHM, J, 1/8W	R4117	ERJ8GCYJ221	M 220OHM, J, 1/8W
R4060	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W	R4118	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4061	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R4119	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4062	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W	R4120	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4063	ERJ8GCYJ563	M 56KOHM, J, 1/8W	R4121	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W
R4064	ERJ8GCYJ331	M 330OHM, J, 1/8W	R4122	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4065	ERJ8GCYJ103	M 10KOHM, J, 1/8W	R4123	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4066	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R4124	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4067	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R4125	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4068	ERJ8GCYJ220	M 22OHM, J, 1/8W	R4126	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4069	ERJ8GCYJ220	M 22OHM, J, 1/8W	R4127	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4070	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4128	ERJ8GCYJ221	M 220OHM, J, 1/8W
R4071	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R4129	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4072	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W	R4130	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4073	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4131	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4074	ERJ8GCYJ101	M 100OHM, J, 1/8W	R4132	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4075	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W	R4133	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W
R4076	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4134	ERJ8GCYJ391	M 390OHM, J, 1/8W
R4077	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4135	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4078	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4136	ERJ8GCYJ471	M 470OHM, J, 1/8W
R4079	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4137	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4080	ERJ8GCYJ331	M 330OHM, J, 1/8W	R4138	ERJ8GCYJ221	M 220OHM, J, 1/8W
R4081	ERJ8GCYJ561	M 560OHM, J, 1/8W	R4139	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4082	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R4140	ERJ8GCYJ563	M 56KOHM, J, 1/8W
R4083	ERJ8GCYJ683	M 68KOHM, J, 1/8W	R4141	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4084	ERJ8GCYJ153	M 15KOHM, J, 1/8W	R4142	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4086	ERJ8GCYJ473	M 47KOHM, J, 1/8W	R4143	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4087	ERJ8GCYJ101	M 100OHM, J, 1/8W	R4144	ERJ8GCYJ220	M 22OHM, J, 1/8W
R4088	EVND4AA00B52	CONTROL 5000HMB	R4145	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R4089	ERJ8GCYJ101	M 100OHM, J, 1/8W	R4146	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W
R4090	ERJ8GCYJ393	M 39KOHM, J, 1/8W	R4147	ERJ8GCYJ681	M 680OHM, J, 1/8W
R4091	ERJ8GCYJ103	M 10KOHM, J, 1/8W	R4148	ERJ8GCYJ223	M 22KOHM, J, 1/8W
R4092	ERJ8GCYJ392	M 3.9KOHM, J, 1/8W	R4149	ERJ8GCYJ223	M 22KOHM, J, 1/8W
R4093	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W	R4150	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R4094	ERJ8GCYJ153	M 15KOHM, J, 1/8W	R4151	ERJ8GCYJ273	M 27KOHM, J, 1/8W
R4095	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R4152	ERJ8GCYJ683	M 68KOHM, J, 1/8W
R4096	ERJ8GCYJ101	M 100OHM, J, 1/8W	R4153	ERJ8GCYJ683	M 68KOHM, J, 1/8W
R4097	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R4201	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R4098	ERJ8GCYJ333	M 33KOHM, J, 1/8W	R4202	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W
			R4203	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W
			R4204	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R4205	ERJ8GICYJ122	M 1.2KOHM, J, 1/8W	R4262	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R4206	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4263	EVND4AA00B53	CONTROL 5KOHMB
R4207	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R4264	ERJ8GICYJ681	M 680OHM, J, 1/8W
R4208	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R4265	ERJ8GICYJ391	M 390OHM, J, 1/8W
R4209	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R4266	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4210	ERJ8GICYJ182	M 1.8KOHM, J, 1/8W	R4267	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R4211	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R4268	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R4212	ERJ8GICYJ221	M 220OHM, J, 1/8W	R4269	ERJ8GICYJ561	M 560OHM, J, 1/8W
R4213	ERJ8GICYJ823	M 82KOHM, J, 1/8W	R4270	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4214	ERJ8GICYJ333	M 33KOHM, J, 1/8W	R4271	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4215	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R4272	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4216	ERJ8GICYJ561	M 560OHM, J, 1/8W	R4273	ERJ8GICYJ561	M 560OHM, J, 1/8W
R4217	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4274	ERJ8GICYJ823	M 82KOHM, J, 1/8W
R4218	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R4275	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R4219	ERJ8GICYJ561	M 560OHM, J, 1/8W	R4276	ERJ8GICYJ392	M 3.9KOHM, J, 1/8W
R4220	ERJ8GICYJ823	M 82KOHM, J, 1/8W	R4277	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4221	ERJ8GICYJ333	M 33KOHM, J, 1/8W	R4278	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4222	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R4279	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4223	ERJ8GICYJ183	M 18KOHM, J, 1/8W	R4280	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4224	ERJ8GICYJ395	M 3.9MOHM, J, 1/8W	R4281	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4225	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4282	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W
R4226	ERJ8GICYJ471	M 470OHM, J, 1/8W	R4283	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R4227	ERJ8GICYJ821	M 820OHM, J, 1/8W	R4284	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4228	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W	R4285	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R4229	ERJ8GICYJ104	M 100KOHM, J, 1/8W	R4286	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R4230	ERJ8GICYJ221	M 220OHM, J, 1/8W	R4287	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4231	EVND4AA00B14	CONTROL 10KOHMB	R4288	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R4232	ERJ8GICYJ561	M 560OHM, J, 1/8W	R4289	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4233	ERJ8GICYJ224	M 220KOHM, J, 1/8W	R4290	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R4234	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4291	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4235	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4292	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4236	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4293	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4237	EVND4AA00B14	CONTROL 10KOHMB	R4294	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R4238	ERDS1FJ4R7	C 4.7OHM, J, 1/2W	R4295	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4239	EVND4AA00B23	CONTROL 2KOHMB	R4296	ERJ8GICYJ683	M 68KOHM, J, 1/8W
R4240	ERJ8GICYJ471	M 470OHM, J, 1/8W	R4297	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4241	ERJ8GICYJ822	M 8.2KOHM, J, 1/8W	R4298	ERJ8GICYJ273	M 27KOHM, J, 1/8W
R4242	ERJ8GICYJ104	M 100KOHM, J, 1/8W	R4299	ERJ8GICYJ221	M 220OHM, J, 1/8W
R4243	ERJ8GICYJ823	M 82KOHM, J, 1/8W	R4300	ERJ8GICYJ393	M 39KOHM, J, 1/8W
R4244	ERJ8GICYJ104	M 100KOHM, J, 1/8W	R4301	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4245	ERJ8GICYJ104	M 100KOHM, J, 1/8W	R4302	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4246	ERJ8GICYJ221	M 220OHM, J, 1/8W	R4303	ERJ8GICYJ684	M 680KOHM, J, 1/8W
R4247	EVND4AA00B23	CONTROL 2KOHMB	R4304	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
R4248	ERJ8GICYJ561	M 560OHM, J, 1/8W	R4305	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R4249	ERJ8GICYJ221	M 220OHM, J, 1/8W	R4306	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R4250	EVND4AA00B53	CONTROL 5KOHMB	R4307	ERJ8GICYJ104	M 100KOHM, J, 1/8W
R4251	ERJ8GICYJ333	M 33KOHM, J, 1/8W	R4308	ERJ8GICYJ153	M 15KOHM, J, 1/8W
R4252	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W	R4309	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R4253	ERJ8GICYJ224	M 220KOHM, J, 1/8W	R4310	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R4254	ERJ8GICYJ331	M 330OHM, J, 1/8W	R4311	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W
R4255	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4312	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W
R4256	ERJ8GICYJ331	M 330OHM, J, 1/8W	R4313	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W
R4257	ERJ8GICYJ102	M 1KOHM, J, 1/8W	R4314	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R4258	ERJ8GICYJ331	M 330OHM, J, 1/8W	R4315	ERJ8GICYJ823	M 82KOHM, J, 1/8W
R4259	ERJ8GICYJ391	M 390OHM, J, 1/8W	R4316	ERJ8GICYJ823	M 82KOHM, J, 1/8W
R4261	ERJ8GICYJ391	M 390OHM, J, 1/8W	R4317	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R4318	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4450	ERJ8GCVJ153	M 15KOHM, J, 1/8W
R4319	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4451	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R4320	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4452	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R4321	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4453	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R4322	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R4454	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R4323	ERJ8GCVJ823	M 82KOHM, J, 1/8W	R4455	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R4324	ERDS1TJ222	C 2.2KOHM, J, 1/2W	R4456	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R4401	ERDS1FJ100	C 100OHM, J, 1/2W	R4457	ERJ8GCVJ334	M 330KOHM, J, 1/8W
R4402	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4458	ERJ8GCVJ124	M 120KOHM, J, 1/8W
R4403	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R4463	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4404	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R4464	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4405	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4465	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4406	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4466	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4407	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4467	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4408	ERDS1FJ101	C 100OHM, J, 1/2W	R4468	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4409	ERD25TJ101	C 100OHM, J, 1/4W	R4469	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R4410	ERD25TJ101	C 100OHM, J, 1/4W	R4470	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R4411	ERD25TJ101	C 100OHM, J, 1/4W	R4471	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4412	ERD25TJ101	C 100OHM, J, 1/4W	R4472	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4413	ERD25TJ101	C 100OHM, J, 1/4W	R4473	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4414	ERD25TJ101	C 100OHM, J, 1/4W	R4474	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R4415	ERD25TJ101	C 100OHM, J, 1/4W	R4475	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4416	ERD25TJ101	C 100OHM, J, 1/4W	R4476	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4417	ERD25TJ101	C 100OHM, J, 1/4W	R4477	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4418	ERD25TJ101	C 100OHM, J, 1/4W	R4478	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4419	ERD25TJ101	C 100OHM, J, 1/4W	R4479	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4420	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4480	ERJ8GCVJ202	M 2KOHM, J, 1/8W
R4421	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4481	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4422	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4482	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R4423	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4483	ERD25TJ102	C 1KOHM, J, 1/4W
R4424	ERDS1FJ470	C 47OHM, J, 1/2W	R4484	EVND4AA00B24	CONTROL 20KOHMB
R4425	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4485	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R4426	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4701	ERJ8GCVJ331	M 330OHM, J, 1/8W
R4427	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4702	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R4428	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4703	ERJ8GCVJ220	M 22OHM, J, 1/8W
R4429	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4704	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R4430	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4705	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R4431	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4706	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R4432	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4707	ERJ8GCVJ334	M 330KOHM, J, 1/8W
R4433	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4708	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4434	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R4709	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4435	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R4710	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4436	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R4711	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4437	ERJ8GCVJ823	M 82KOHM, J, 1/8W	R4712	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R4438	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R4713	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4439	EVJFLAEA4B14	CONTROL 10KOHMB	R4714	EVN38CA00B24	CONTROL 20KOHMB
R4440	EVJFMAEA4B14	CONTROL 10KOHMB	R4715	EVN38CA00B54	CONTROL 50KOHMB
R4441	EVJFLAEA4B14	CONTROL 10KOHMB	R4716	EVN38CA00B24	CONTROL 20KOHMB
R4442	EVJFLAEA4B14	CONTROL 10KOHMB	R4717	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R4443	EVJFLAEA4C14	CONTROL 10KOHMC	R4718	ERJ8GCVJ183	M 18KOHM, J, 1/8W
R4444	EVJFLAEA4B14	CONTROL 10KOHMB	R4719	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4445	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4720	ERD25FJ391	C 390OHM, J, 1/4W
R4446	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R4721	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4447	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R4722	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4448	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R4723	EVN38CA00B24	CONTROL 20KOHMB
R4449	ERJ8GCVJ823	M 82KOHM, J, 1/8W	R4724	EVN38CA00B54	CONTROL 50KOHMB

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R4725	EVN38CA00B54	CONTROL 50KOHMB	R4781	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4726	EVN38CA00B24	CONTROL 20KOHMB	R4782	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4727	ERX1SJ3R3P	M 3.30HM, J, 1W	R4783	ERJ8GCVK125	M 1.2MOHM, K, 1/8W
R4728	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R4784	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R4729	ERJ8GCVJ103	M 10KOHM, J, 1/8W			
R4730	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4785	ERJ8GCVJ101	M 100OHM, J, 1/8W
			R4786	ERJ8GCVJ271	M 270OHM, J, 1/8W
R4731	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4787	ERJ8GCVJ101	M 100OHM, J, 1/8W
R4732	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4788	ERJ8GCVG472	M 4.7KOHM, G, 1/8W
R4733	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4789	ERJ8GCVG472	M 4.7KOHM, G, 1/8W
R4734	ERG2SJ472H	M 4.7KOHM, J, 2W			
ΔR4735	ERQ3CJ680	F 68OHM, J, 3W	R4790	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			R4791	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R4736	ERDS1TJ3R3	C 3.30HM, J, 1/2W	R4792	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R4737	ERG2SJ682H	M 6.8KOHM, J, 2W	R4793	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4738	ERJ8GCVJ333	M 33KOHM, J, 1/8W	R4794	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R4739	ERJ8GCVJ273	M 27KOHM, J, 1/8W			
R4740	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R4795	ERJ8GCVJ223	M 22KOHM, J, 1/8W
			R4796	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4741	ERJ8GCVJ101	M 100OHM, J, 1/8W	R4797	ERJ8GCVG124	M 120KOHM, G, 1/8W
R4742	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R4798	ERJ8GCVG822	M 8.2KOHM, G, 1/8W
R4743	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4799	ERJ8GCVG103	M 10KOHM, G, 1/8W
R4744	ERDS1TJ391	C 390OHM, J, 1/2W			
R4745	ERJ8GCVK3R3	M 3.30HM, K, 1/8W	R4800	ERJ8GCVG103	M 10KOHM, G, 1/8W
			R4801	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R4746	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R4802	ERJ8GCVG102	M 1KOHM, G, 1/8W
R4747	ERDS1TJ3R3	C 3.30HM, J, 1/2W	R4803	ERJ8GCVG394	M 390KOHM, G, 1/8W
R4748	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R4804	ERJ8GCVG473	M 47KOHM, G, 1/8W
R4749	ERD25FJ681	C 680OHM, J, 1/4W			
R4750	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4805	ERJ8GCVG102	M 1KOHM, G, 1/8W
			R4806	ERJ8GCVG470	M 470HM, G, 1/8W
R4751	ERJ8GCVG682	M 6.8KOHM, G, 1/8W	R4807	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R4752	ERG1SJ102P	M 1KOHM, J, 1W	R4808	ERJ8GCVG273	M 27KOHM, G, 1/8W
R4753	ERJ8GCVJ474	M 470KOHM, J, 1/8W			
R4754	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R4809	ERJ8GCVG104	M 100KOHM, G, 1/8W
R4755	ERJ8GCVJ681	M 680OHM, J, 1/8W	R4810	ERJ8GCVG223	M 22KOHM, G, 1/8W
			R4811	ERJ8GCVG472	M 4.7KOHM, G, 1/8W
R4756	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R4812	ERJ8GCVG103	M 10KOHM, G, 1/8W
R4757	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R4813	ERJ8GCVG103	M 10KOHM, G, 1/8W
R4758	ERDS1FJ1R0	C 10HM, J, 1/2W			
R4759	ERJ8GCVG152	M 1.5KOHM, G, 1/8W	R4814	ERJ8GCVG222	M 2.2KOHM, G, 1/8W
R4760	ERJ8GCVJ683	M 68KOHM, J, 1/8W	R4815	ERJ8GCVG222	M 2.2KOHM, G, 1/8W
			R4816	ERJ8GCVG471	M 470OHM, G, 1/8W
R4761	ERJ8GCVG562	M 5.6KOHM, G, 1/8W	R4817	ERJ8GCVG822	M 8.2KOHM, G, 1/8W
R4762	ERJ8GCVJ394	M 390KOHM, J, 1/8W	R4818	ERJ8GCVG123	M 12KOHM, G, 1/8W
R4763	EVN38CA00B53	CONTROL 5KOHMB			
R4764	ERD25FJ681	C 680OHM, J, 1/4W	R4819	ERJ8GCVJ101	M 100OHM, J, 1/8W
			R4820	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4765	ERJ8GCVJ821	M 820OHM, J, 1/8W	R4821	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R4766	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R4822	ERJ8GCVJ333	M 33KOHM, J, 1/8W
R4767	EVN38CA00B53	CONTROL 5KOHMB	R4823	ERJ8GCVG152	M 1.5KOHM, G, 1/8W
R4768	ERJ8GCVJ124	M 120KOHM, J, 1/8W			
R4769	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R5001	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			R5002	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4770	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W	R5003	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R4771	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R5004	ERJ8GCVJ822	M 8.2KOHM, J, 1/8W
R4772	ERJ8GCVJ101	M 100OHM, J, 1/8W	R5005	EVN38CA00B53	CONTROL 5KOHMB
R4773	ERJ8GCVJ101	M 100OHM, J, 1/8W			
R4774	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R5006	ERJ8GCVJ823	M 82KOHM, J, 1/8W
			R5007	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R4775	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R5008	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R4776	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R5009	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R4777	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R5010	ERJ8GCVJ564	M 560KOHM, J, 1/8W
R4778	ERJ8GCVJ102	M 1KOHM, J, 1/8W			
R4779	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R5011	ERJ8GCVJ102	M 1KOHM, J, 1/8W
			R5012	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R4780	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R5013	ERJ8GCVJ393	M 39KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R5014	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5077	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5015	EVN38CA00B53	CONTROL 5KOHMB	R5078	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5016	EVN38CA00B23	CONTROL 2KOHMB	R5079	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5017	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R5080	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5018	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5081	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5019	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5082	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5020	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R5083	ERJ8GCYJ561	M 560OHM, J, 1/8W
R5021	ERJ8GCYJ152	M 1.5KOHM, J, 1/8W	R5084	ERJ8GCYJ104	M 100KOHM, J, 1/8W
R5022	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R5085	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W
R5023	EVN38CA00B33	CONTROL 3KOHMB	R5086	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5024	ERJ8GCYJ153	M 15KOHM, J, 1/8W	R5087	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5025	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R5088	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5026	ERJ8GCYJ101	M 100OHM, J, 1/8W	R5089	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5027	ERJ8GCYJ272	M 2.7KOHM, J, 1/8W	R5090	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5028	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R5091	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5029	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R5092	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5030	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5093	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W
R5031	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R5094	ERG1SJ122P	M 1.2KOHM, J, 1W
R5032	ERJ8GCYJ392	M 3.9KOHM, J, 1/8W	R5095	ERJ8GCYJ100	M 10OHM, J, 1/8W
R5033	ERJ8GCYJ392	M 3.9KOHM, J, 1/8W	R5096	ERG5CJ471	M 470OHM, J, 5W
R5034	ERJ8GCYJ103	M 10KOHM, J, 1/8W	R5097	ERF5AKR27	W 0.27OHM, K, 5W
R5035	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5098	ERX1SJ5R6P	M 5.6OHM, J, 1W
R5036	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5099	ERD50TJ334	C 330KOHM, J, 1/2W
R5037	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5100	ERD50TJ334	C 330KOHM, J, 1/2W
R5038	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5101	ERD50TJ334	C 330KOHM, J, 1/2W
R5039	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5102	ERF2AKR27	W 0.27OHM, K, 2W
R5040	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5103	ERF2AKR27	W 0.27OHM, K, 2W
R5041	ERD25FJ220	C 22OHM, J, 1/4W	R5104	ERX2SJ4R7H	M 4.7OHM, J, 2W
R5042	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W	R5106	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5043	ERJ8GCYJ273	M 27KOHM, J, 1/8W	R5107	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5044	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R5108	ERJ8GCYJ122	M 1.2KOHM, J, 1/8W
R5045	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W	R5110	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W
R5046	ERJ8GCYJ273	M 27KOHM, J, 1/8W	R5111	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W
R5047	ERJ8GCYJ332	M 3.3KOHM, J, 1/8W	R5112	ERJ8GCYJ153	M 15KOHM, J, 1/8W
R5048	ERJ8GCYJ153	M 15KOHM, J, 1/8W	R5113	EVN38CA00B14	CONTROL 10KOHMB
R5049	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W	R5114	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5050	ERD51TJ222	C 2.2KOHM, J, 1/2W	R5115	ERJ8GCYJ183	M 18KOHM, J, 1/8W
R5053	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5116	EVN38CA00B14	CONTROL 10KOHMB
R5054	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5117	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5055	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5118	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5056	ERJ8GCYJ273	M 27KOHM, J, 1/8W	R5119	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W
R5057	ERJ8GCYJ272	M 2.7KOHM, J, 1/8W	R5120	EVN38CA00B14	CONTROL 10KOHMB
R5058	ERJ8GCYJ822	M 8.2KOHM, J, 1/8W	R5121	ERJ8GCYJ223	M 22KOHM, J, 1/8W
R5059	ERQ12HJ100	F 10OHM, J, 1/2W	R5123	ERJ8GCYJ151	M 150OHM, J, 1/8W
R5061	ERJ8GCYJ473	M 47KOHM, J, 1/8W	R5124	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5062	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5125	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5063	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5126	ERG3SJ682H	M 6.8KOHM, J, 3W
R5064	ERJ8GCYJ102	M 1KOHM, J, 1/8W	R5127	ERJ8GCYJ101	M 100OHM, J, 1/8W
R5065	ERJ8GCYJ273	M 27KOHM, J, 1/8W	R5134	ERJ8GCYJ182	M 1.8KOHM, J, 1/8W
R5068	ERJ8GCYJ223	M 22KOHM, J, 1/8W	R5135	ERJ8GCYJ103	M 10KOHM, J, 1/8W
R5071	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5136	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5072	ERJ8GCYJ101	M 100OHM, J, 1/8W	R5137	ERJ8GCYJ102	M 1KOHM, J, 1/8W
R5073	ERJ8GCYJ101	M 100OHM, J, 1/8W	R5138	ERJ8GCYJ272	M 2.7KOHM, J, 1/8W
R5074	ERJ8GCYJ562	M 5.6KOHM, J, 1/8W	R5140	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W
R5075	ERJ8GCYJ472	M 4.7KOHM, J, 1/8W	R5141	ERJ8GCYJ682	M 6.8KOHM, J, 1/8W
R5076	ERJ8GCYJ222	M 2.2KOHM, J, 1/8W	R5148	ERJ8GCYJ102	M 1KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R5149	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R5238	ERG3SUG82H	M 6.8KOHM, J, 3W
R5150	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R5242	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5151	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R5243	ERJ8GCVJ274	M 270KOHM, J, 1/8W
R5152	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R5244	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R5153	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R5245	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R5154	ERJ8GCVJ101	M 100OHM, J, 1/8W	R5246	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5155	ERD50TJ222	C 2.2KOHM, J, 1/2W	R5247	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R5156	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R5248	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R5157	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R5249	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R5158	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R5251	ERDS1TJ221	C 220OHM, J, 1/2W
R5159	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R5252	ERG1SUG183	M 18KOHM, J, 1W
R5160	ERDS1FJ122	C 1.2KOHM, J, 1/2W	R5254	ERDS1FJ152	C 1.5KOHM, J, 1/2W
R5161	ERDS1FJ122	C 1.2KOHM, J, 1/2W	R5255	ERDS1TJ182	C 1.8KOHM, J, 1/2W
R5162	ERF7ZJ221	W 220OHM, J, 7W	R5256	ERJ8GCVJ333	M 33KOHM, J, 1/8W
R5163	EVN38CA00B53	CONTROL 5KOHMB	R5257	ERQ1CJP1R0S	F 1OHM, J, 1W
R5164	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R5258	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R5165	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R5259	EVN38CA00B24	CONTROL 20KOHMB
R5166	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R5260	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5167	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R5261	ERJ8GCVJ330	M 33OHM, J, 1/8W
R5168	EVN38CA00B14	CONTROL 10KOHMB	R5262	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R5170	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R5263	ERJ8GCVJ330	M 33OHM, J, 1/8W
R5171	ERJ8GCVJ271	M 270OHM, J, 1/8W	R5264	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R5197	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R5265	ERJ8GCVJ274	M 270KOHM, J, 1/8W
ΔR5200	ERG3SUG103H	M 10KOHM, J, 3W	R5266	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5201	ERDS1TJ102	C 1KOHM, J, 1/2W	R5267	ERJ8GCVJ560	M 56OHM, J, 1/8W
R5206	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R5268	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R5208	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R5269	ERJ8GCVJ273	M 27KOHM, J, 1/8W
R5209	ERJ8GCVJ331	M 330OHM, J, 1/8W	R5270	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R5210	ERJ8GCVJ101	M 100OHM, J, 1/8W	R5272	ERDS1TJ104	C 100KOHM, J, 1/2W
R5211	ERJ8GCVJ271	M 270OHM, J, 1/8W	R5273	ERJ8GCVJ183	M 18KOHM, J, 1/8W
R5212	ERJ8GCVK125	M 1.2MOHM, K, 1/8W	R5274	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R5213	ERJ8GCVJ564	M 56KOHM, J, 1/8W	R5275	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R5214	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R5276	ERJ8GCVJ393	M 39KOHM, J, 1/8W
R5215	EVN38CA00B22	CONTROL 200OHMB	R5277	ERDS1FJ101	C 100OHM, J, 1/2W
R5216	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R5278	ERF2AK6R8	W 6.8OHM, K, 2W
R5217	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R5281	ERJ8GCVJ823	M 82KOHM, J, 1/8W
R5218	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R5282	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5219	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R5283	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R5220	EVN38CA00B23	CONTROL 2KOHMB	R5284	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W
R5221	EVN38CA00B23	CONTROL 2KOHMB	R5285	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5222	ERG1SUG121P	M 120OHM, J, 1W	R5286	ERDS2TJ102	C 1KOHM, J, 1/4W
R5223	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R5287	ERDS2TJ104	C 100KOHM, J, 1/4W
R5224	ERDS1TJ102	C 1KOHM, J, 1/2W	R6001	ERJ8GCVJ101	M 100OHM, J, 1/8W
R5225	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R6002	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R5226	ERJ8GCVJ101	M 100OHM, J, 1/8W	R6004	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R5227	ERJ8GCVJ101	M 100OHM, J, 1/8W	R6005	ERDS1TJ122	C 1.2KOHM, J, 1/2W
R5228	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R6006	ERJ8GCVK5R6	M 5.6OHM, K, 1/8W
R5229	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R6009	ERC12GK335	S 3.3MOHM, K, 1/2W
R5230	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R6010	ERC12GK335	S 3.3MOHM, K, 1/2W
R5231	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W	R6011	ERC12GK335	S 3.3MOHM, K, 1/2W
R5232	ERJ8GCVJ223	M 22KOHM, J, 1/8W	ΔR6012	ERJ8GCVJ393	M 39KOHM, J, 1/8W
R5233	ERJ8GCVJ103	M 10KOHM, J, 1/8W	ΔR6013	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R5234	ERJ8GCVJ102	M 1KOHM, J, 1/8W	ΔR6014	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R5235	ERDS1FJ101	C 100OHM, J, 1/2W	ΔR6015	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R5236	EVN38CA00B24	CONTROL 20KOHMB	ΔR6017	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R5237	ERJ8GCVJ101	M 100OHM, J, 1/8W	ΔR6018	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			ΔR6019	ERJ8GCVJ104	M 100KOHM, J, 1/8W
			R6020	ERO25CKF1003	M 100KOHM, F, 1/4W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R6021	EVN32CA00B23	CONTROL 2KOHMB	△ R6107	ERJ8GCVJ123	M 12KOHM, J, 1/8W
R6022	ERO25CKF1002	M 10KOHM, F, 1/4W	△ R6108	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R6024	ERJ8GCVJ103	M 10KOHM, J, 1/8W	△ R6109	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R6025	ERJ8GCVJ824	M 820KOHM, J, 1/8W	△ R6110	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R6026	EROSOCKF1003	M 100KOHM, F, 1/2W	R6111	ERJ8GCVJ102	M 1KOHM, J, 1/8W
△ R6027	ERO25CKF1002	M 10KOHM, F, 1/4W	R6112	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R6028	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R6113	ERF5ZK5R6	W 5.6KOHM, J, 5W
R6029	ERO25CKF2002	M 20KOHM, F, 1/4W	R6114	ERDS1FJ102	C 1KOHM, J, 1/2W
R6030	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R6115	ERDS1FJ102	C 1KOHM, J, 1/2W
R6031	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R6116	ERDS1FJ103	C 10KOHM, J, 1/2W
R6032	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R6117	ERJ8GCVJ101	M 100OHM, J, 1/8W
△ R6033	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R6118	EVN32CA00B14	CONTROL 10KOHMB
R6034	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R6119	ERJ8GCVJ101	M 100OHM, J, 1/8W
R6035	ERDS1FJ101	C 100OHM, J, 1/2W	R6120	ERDS1FJ101	C 100OHM, J, 1/2W
R6036	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R6121	ERDS1FJ103	C 10KOHM, J, 1/2W
R6037	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R6122	ERDS1FJ101	C 100OHM, J, 1/2W
R6038	ERJ8GCVJ103	M 10KOHM, J, 1/8W	△ R6123	ERJ8GCVJ101	M 100OHM, J, 1/8W
R6039	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R6124	ERJ8GCVJ101	M 100OHM, J, 1/8W
R6040	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R6125	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R6041	EVN32CA00B24	CONTROL 20KOHMB	R6126	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R6042	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R6127	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R6043	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R6128	ERJ8GCVJ123	M 12KOHM, J, 1/8W
R6044	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R6129	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R6045	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R6130	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R6046	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R6131	ERJ8GCVJ101	M 100OHM, J, 1/8W
R6047	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R6132	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R6048	EVN32CA00B24	CONTROL 20KOHMB	R6133	ERDS1TJ101	C 100OHM, J, 1/2W
R6065	ERJ8GCVJ101	M 100OHM, J, 1/8W	△ R6134	ERDS1FJ221	C 220OHM, J, 1/2W
△ R6066	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R6135	ERJ8GCVJ183	M 18KOHM, J, 1/8W
△ R6067	ERJ8GCVJ561	M 560OHM, J, 1/8W	R6136	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R6068	ERJ8GCVJ333	M 33KOHM, J, 1/8W	R6137	ERJ8GCVJ109	M 10KOHM, J, 1/8W
R6069	ERJ8GCVJ474	M 470KOHM, J, 1/8W	R7001	ERDS1FJ330	C 33OHM, J, 1/2W
△ R6070	ERO25CKF8202	M 82KOHM, F, 1/4W	R7003	ERDS1FJ330	C 33OHM, J, 1/2W
△ R6071	EVN32CA00B53	CONTROL 5KOHMB	R7005	ERDS1TJ101	C 100OHM, J, 1/2W
△ R6072	ERO25CKF3301	M 3.3KOHM, F, 1/4W	R7006	ERG3SJ220H	M 22OHM, J, 3W
△ R6073	ERG1SJ393P	M 39KOHM, J, 1W	R7007	ERDS1FJ101	C 100OHM, J, 1/2W
R6074	ERDS1TJ122	C 1.2KOHM, J, 1/2W	R7008	ERG3SJ220H	M 22OHM, J, 3W
△ R6075	ERDS1TJ152	C 1.5KOHM, J, 1/2W	R7009	ERG1SJ680P	M 68OHM, J, 1W
△ R6076	ERDS1TJ561	C 560OHM, J, 1/2W	R7010	ERDS1FJ470	C 47OHM, J, 1/2W
R6077	ERF3AKR47	W 0.47OHM, K, 3W	R7012	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R6089	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7013	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R6090	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7014	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R6092	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W	R7015	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R6093	ERJ8GCVJ182	M 1.8KOHM, J, 1/8W	R7016	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R6094	ERD25TJ560	C 560OHM, J, 1/4W	R7017	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R6095	ERG2SJ183H	M 18KOHM, J, 2W	R7018	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
△ R6097	ERG5SJ681H	M 680OHM, J, 5W	R7019	ERJ8GCVJ333	M 33KOHM, J, 1/8W
R6098	ERG3SJ332H	M 3.3KOHM, J, 3W	R7020	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
△ R6099	ERJ8GCVJ153	M 15KOHM, J, 1/8W	R7023	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
△ R6100	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R7024	ERJ8GCVG393	M 39KOHM, G, 1/8W
△ R6101	ERG5SJ681H	M 680OHM, J, 5W	R7025	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
△ R6102	ERG5SJ681H	M 680OHM, J, 5W	R7026	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W
R6103	ERDS1FJ101	C 100OHM, J, 1/2W	R7027	ERJ8GCVJ104	M 100KOHM, J, 1/8W
△ R6104	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R7028	ERJ8GCVJ104	M 100KOHM, J, 1/8W
△ R6105	EVN32CA00B14	CONTROL 10KOHMB	R7029	ERJ8GCVJ202	M 2KOHM, J, 1/8W
△ R6106	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R7030	EVND4AA00B23	CONTROL 2KOHMB

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R7031	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7092	ERDS2TJ122	C 1.2KOHM, J, 1/4W
R7032	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7093	ERDS1TJ122	C 1.2KOHM, J, 1/2W
R7033	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7094	ERJ8GCVJ684	M 680KOHM, J, 1/8W
R7034	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7095	ERDS1FJ102	C 1KOHM, J, 1/2W
R7037	ERJ8GCVJ151	M 150OHM, J, 1/8W	R7096	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R7038	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7097	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R7039	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R7098	ERJ8GCVJ683	M 68KOHM, J, 1/8W
R7040	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R7099	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7041	ERJ8GCVJ391	M 390OHM, J, 1/8W	R7100	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W
R7042	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7101	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7043	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R7102	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R7044	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R7103	ERJ8GCVJ333	M 33KOHM, J, 1/8W
R7045	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7104	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7046	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7105	ERJ8GCVJ391	M 390OHM, J, 1/8W
R7047	ERJ8GCVJ223	M 22KOHM, J, 1/8W	R7106	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R7048	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7107	ERJ8GCVJ154	M 150KOHM, J, 1/8W
R7049	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7108	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R7050	ERJ8GCVJ331	M 330OHM, J, 1/8W	R7109	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7051	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7110	ERJ8GCVJ821	M 820OHM, J, 1/8W
R7052	ERJ8GCVJ471	M 470OHM, J, 1/8W	R7111	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W
R7053	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7112	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7054	ERJ8GCVJ123	M 12KOHM, J, 1/8W	R7113	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7055	EVND4AA00B23	CONTROL 2KOHMB	R7114	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7056	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7115	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7057	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R7116	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7058	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R7117	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7061	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W	R7119	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R7062	ERJ8GCVJ394	M 390KOHM, J, 1/8W	R7121	EVND4AA00B23	CONTROL 2KOHMB
R7064	ERJ8GCVG272	M 2.7KOHM, G, 1/8W	R7122	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7065	ERJ8GCVG222	M 2.2KOHM, G, 1/8W	R7126	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7066	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W	R7127	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7067	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7128	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7068	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7129	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7069	ERJ8GCVG103	M 10KOHM, G, 1/8W	R7130	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R7070	ERJ8GCVG103	M 10KOHM, G, 1/8W	R7131	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7071	ERJ8GCVG103	M 10KOHM, G, 1/8W	R7132	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R7072	ERJ8GCVG103	M 10KOHM, G, 1/8W	R7133	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7073	ERJ8GCVG472	M 4.7KOHM, G, 1/8W	R7134	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R7074	ERJ8GCVJ330	M 330OHM, J, 1/8W	R7135	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7075	ERJ8GCVJ330	M 330OHM, J, 1/8W	R7136	ERJ8GCVJ822	M 8.2KOHM, J, 1/8W
R7076	ERJ8GCVJ330	M 330OHM, J, 1/8W	R7137	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W
R7077	ERDS1TJ330	C 330OHM, J, 1/2W	R7138	ERJ8GCVJ471	M 470OHM, J, 1/8W
R7078	ERDS1TJ330	C 330OHM, J, 1/2W	R7139	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R7079	ERJ8GCVJ154	M 150KOHM, J, 1/8W	R7140	ERDS1TJ272	C 2.7KOHM, J, 1/2W
R7080	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R7141	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7081	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7142	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R7082	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7143	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7083	ERJ8GCVJ122	M 1.2KOHM, J, 1/8W	R7144	ERDS1TJ332	C 3.3KOHM, J, 1/2W
R7084	ERJ8GCVJ154	M 150KOHM, J, 1/8W	R7145	ERJ8GCVJ821	M 820OHM, J, 1/8W
R7085	ERJ8GCVJ273	M 27KOHM, J, 1/8W	R7146	ERJ8GCVJ273	M 27KOHM, J, 1/8W
R7086	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7148	ERJ8GCVJ101	M 100OHM, J, 1/8W
R7087	ERJ8GCVJ821	M 820OHM, J, 1/8W	R7149	ERDS1TJ822	C 8.2KOHM, J, 1/2W
R7088	ERJ8GCVJ391	M 390OHM, J, 1/8W	R7151	ERJ8GCVJ681	M 680OHM, J, 1/8W
R7091	ERDS2TJ562	C 5.6KOHM, J, 1/4W	R7153	ERJ8GCVJ154	M 150KOHM, J, 1/8W
			R7154	ERJ8GCVJ223	M 22KOHM, J, 1/8W
			R7155	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R7156	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W	R7218	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R7157	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7219	ERJ8GCVJ102	M 1KOHM, J, 1/8W
R7158	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7220	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7159	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7221	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7160	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R7222	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7161	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7223	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7162	ERJ8GCVJ392	M 3.9KOHM, J, 1/8W	R7224	EVND4H00GB24	CONTROL 20KOHMB
R7163	ERJ8GCVJ822	M 8.2KOHM, J, 1/8W	R7225	EVND4H00RB24	CONTROL 20KOHMB
R7164	ERJ8GCVJ104	M 100KOHM, J, 1/8W	R7226	EVND4H00GB24	CONTROL 20KOHMB
R7165	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R7227	EVND4H00GB24	CONTROL 20KOHMB
R7166	ERJ8GCVJ471	M 470OHM, J, 1/8W	R7228	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R7167	ERJ8GCVJ563	M 56KOHM, J, 1/8W	R7229	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W
R7168	ERDS1TJ272	C 2.7KOHM, J, 1/2W	R7230	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7169	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7231	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7170	ERJ8GCVJ821	M 820OHM, J, 1/8W	R7232	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7171	ERDS1TJ332	C 3.3KOHM, J, 1/2W	R7233	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7172	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R7234	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7173	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7235	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7174	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R7236	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7175	ERJ8GCVJ272	M 2.7KOHM, J, 1/8W	R7237	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7176	ERJ8GCVJ681	M 680OHM, J, 1/8W	R7238	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7177	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R7239	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7178	ERJ8GCVJ473	M 47KOHM, J, 1/8W	R7240	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7179	ERJ8GCVJ393	M 39KOHM, J, 1/8W	R7241	EVND4H00RB24	CONTROL 20KOHMB
R7181	ERJ8GCVJ101	M 100OHM, J, 1/8W	R7242	EVND4H00RB24	CONTROL 20KOHMB
R7183	ERJ8GCVJ822	M 8.2KOHM, J, 1/8W	R7243	EVND4H00RB24	CONTROL 20KOHMB
R7184	ERJ8GCVJ681	M 680OHM, J, 1/8W	R7244	EVND4H00RB24	CONTROL 20KOHMB
R7186	ERJ8GCVG272	M 2.7KOHM, G, 1/8W	R7245	EVND4H00RB24	CONTROL 20KOHMB
R7187	ERJ8GCVG471	M 470OHM, G, 1/8W	R7246	EVND4H00RB24	CONTROL 20KOHMB
R7188	ERJ8GCVG153	M 15KOHM, G, 1/8W	R7247	EVND4H00RB24	CONTROL 20KOHMB
R7189	ERJ8GCVG471	M 470OHM, G, 1/8W	R7248	EVND4H00RB24	CONTROL 20KOHMB
R7190	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R7249	EVND4H00RB24	CONTROL 20KOHMB
R7192	EVND4AA00B54	CONTROL 50KOHMB	R7250	EVND4H00RB24	CONTROL 20KOHMB
R7193	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7251	EVND4H00RB24	CONTROL 20KOHMB
R7195	ERJ8GCVJ183	M 18KOHM, J, 1/8W	R7252	EVND4H00RB24	CONTROL 20KOHMB
R7196	ERJ8GCVJ101	M 100OHM, J, 1/8W	R7253	EVND4H00RB24	CONTROL 20KOHMB
R7197	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7254	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7199	ERJ8GCVJ683	M 68KOHM, J, 1/8W	R7255	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7200	ERJ8GCVJ333	M 33KOHM, J, 1/8W	R7256	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7201	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7257	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7202	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7258	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7203	ERJ8GCVJ273	M 27KOHM, J, 1/8W	R7259	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7204	ERJ8GCVJ101	M 100OHM, J, 1/8W	R7260	ERJ8GCVJ682	M 6.8KOHM, J, 1/8W
R7205	EVND4AA00B24	CONTROL 20KOHMB	R7261	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7206	EVND4AA00B24	CONTROL 20KOHMB	R7262	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7207	EVND4AA00B24	CONTROL 20KOHMB	R7263	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7208	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7264	ERJ8GCVJ332	M 3.3KOHM, J, 1/8W
R7209	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W	R7265	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7210	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R7266	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7211	ERJ8GCVJ152	M 1.5KOHM, J, 1/8W	R7267	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7212	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7268	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7213	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7269	EVND4H00RB24	CONTROL 20KOHMB
R7214	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7270	EVND4H00RB24	CONTROL 20KOHMB
R7215	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7271	EVND4H00RB24	CONTROL 20KOHMB
R7216	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7272	EVND4H00RB24	CONTROL 20KOHMB
R7217	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R7273	EVND4HOORB24	CONTROL 20KOHMB	R7329	EVND4HOORB24	CONTROL 20KOHMB
R7274	EVND4HOORB24	CONTROL 20KOHMB	R7330	EVND4HOORB24	CONTROL 20KOHMB
R7275	EVND4HOORB24	CONTROL 20KOHMB	R7331	EVND4HOORB24	CONTROL 20KOHMB
R7276	EVND4HOORB24	CONTROL 20KOHMB			
R7277	EVND4HOORB24	CONTROL 20KOHMB	R7332	EVND4HOORB24	CONTROL 20KOHMB
			R7333	EVND4HOORB24	CONTROL 20KOHMB
R7278	EVND4HOORB24	CONTROL 20KOHMB	R7334	EVND4HOORB24	CONTROL 20KOHMB
R7279	EVND4HOORB24	CONTROL 20KOHMB	R7335	EVND4HOORB24	CONTROL 20KOHMB
R7280	EVND4HOORB24	CONTROL 20KOHMB	R7336	EVND4HOORB24	CONTROL 20KOHMB
R7281	EVND4HOORB24	CONTROL 20KOHMB			
R7282	EVND4HOORB24	CONTROL 20KOHMB	R7337	EVND4HOORB24	CONTROL 20KOHMB
			R7338	EVND4HOORB24	CONTROL 20KOHMB
R7283	EVND4HOORB24	CONTROL 20KOHMB	R7339	EVND4HOORB24	CONTROL 20KOHMB
R7284	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R7340	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R7285	ERJ8GICYJ272	M 2.7KOHM, J, 1/8W	R7341	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R7286	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W			
R7287	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7342	ERJ8GICYJ333	M 33KOHM, J, 1/8W
			R7343	EVND4HOORB24	CONTROL 20KOHMB
R7288	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7344	EVJFLAEA4B24	CONTROL 20KOHMB
R7289	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7345	EVJFLAEA4B24	CONTROL 20KOHMB
R7290	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W			
R7291	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R7346	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R7292	ERJ8GICYJ103	M 10KOHM, J, 1/8W	R7347	ERJ8GICYJ333	M 33KOHM, J, 1/8W
			R7348	ERJ8GICYJ333	M 33KOHM, J, 1/8W
R7293	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7349	EVND4HOORB24	CONTROL 20KOHMB
R7294	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7350	EVJFLAEA4B24	CONTROL 20KOHMB
R7295	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W			
R7296	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7351	EVJFLAEA4B24	CONTROL 20KOHMB
R7297	EVND4HOORB24	CONTROL 20KOHMB	R7352	ERDS1FJ821	C 820OHM, J, 1/2W
			R7353	ERJ8GICYJ473	M 47KOHM, J, 1/8W
R7298	EVND4HOORB24	CONTROL 20KOHMB	R7354	ERJ8GICYJ223	M 22KOHM, J, 1/8W
R7299	EVND4HOORB24	CONTROL 20KOHMB	R7355	ERJ8GICYJ103	M 10KOHM, J, 1/8W
R7300	EVND4HOORB24	CONTROL 20KOHMB			
R7301	EVND4HOORB24	CONTROL 20KOHMB	R7356	ERJ8GICYJ101	M 100OHM, J, 1/8W
			R7357	ERJ8GICYJ101	M 100OHM, J, 1/8W
R7302	EVND4HOORB24	CONTROL 20KOHMB	R7358	ERJ8GICYJ121	M 120OHM, J, 1/8W
R7303	EVND4HOORB24	CONTROL 20KOHMB	R7359	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R7304	EVND4HOORB24	CONTROL 20KOHMB	R7360	ERJ8GICYJ121	M 120OHM, J, 1/8W
R7305	EVND4HOORB24	CONTROL 20KOHMB			
R7306	EVND4HOORB24	CONTROL 20KOHMB	R7361	ERJ8GICYJ102	M 1KOHM, J, 1/8W
			R7362	ERDS1FJ221	C 220OHM, J, 1/2W
R7307	EVND4HOORB24	CONTROL 20KOHMB	R7363	ERDS1FJ1R0	C 1OHM, J, 1/2W
R7308	EVND4HOORB24	CONTROL 20KOHMB	R7364	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7309	EVND4HOORB24	CONTROL 20KOHMB	R7365	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7310	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W			
R7311	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7366	ERQ2CJ5R6	F 5.6OHM, J, 2W
			R7367	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7312	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7368	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7313	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7369	ERQ2CJ5R6	F 5.6OHM, J, 2W
R7314	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7370	ERDS1FJ820	C 820OHM, J, 1/2W
R7315	ERJ8GICYJ103	M 10KOHM, J, 1/8W			
R7316	ERJ8GICYJ682	M 6.8KOHM, J, 1/8W	R7371	ERJ8GICYJ102	M 1KOHM, J, 1/8W
			R7372	ERDS1FJ1R0	C 1OHM, J, 1/2W
R7317	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7373	ERJ8GICYJ121	M 120OHM, J, 1/8W
R7318	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7374	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R7319	ERJ8GICYJ472	M 4.7KOHM, J, 1/8W	R7375	ERJ8GICYJ121	M 120OHM, J, 1/8W
R7320	ERJ8GICYJ332	M 3.3KOHM, J, 1/8W			
R7321	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7376	ERJ8GICYJ121	M 120OHM, J, 1/8W
			R7377	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R7322	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7378	ERJ8GICYJ121	M 120OHM, J, 1/8W
R7323	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7379	ERJ8GICYJ102	M 1KOHM, J, 1/8W
R7324	ERJ8GICYJ562	M 5.6KOHM, J, 1/8W	R7380	ERDS1FJ101	C 100OHM, J, 1/2W
R7325	EVND4HOORB24	CONTROL 20KOHMB			
R7326	EVND4HOORB24	CONTROL 20KOHMB	R7381	ERDS1FJ1R0	C 1OHM, J, 1/2W
			R7382	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7327	EVND4HOORB24	CONTROL 20KOHMB	R7383	ERJ8GICYJ222	M 2.2KOHM, J, 1/8W
R7328	EVND4HOORB24	CONTROL 20KOHMB	R7384	ERX2SJR2H	M 8.2OHM, J, 2W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R7385	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7441	EVJFLAEA4B24	CONTROL 20KOHMB
R7386	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7442	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7387	ERQ2CJ5R6	F 5.6OHM, J, 2W	R7443	EVND4AA00B24	CONTROL 20KOHMB
R7388	ERDS1FJ221	C 220OHM, J, 1/2W			
R7389	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7444	ERJ8GCVJ101	M 100OHM, J, 1/8W
			R7447	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7390	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7448	ERJ8GCVJ473	M 47KOHM, J, 1/8W
R7391	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7449	ERJ8GCVJ202	M 2KOHM, J, 1/8W
R7392	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7450	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7393	ERJ8GCVJ121	M 120OHM, J, 1/8W			
R7394	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7451	ERJ8GCVJ473	M 47KOHM, J, 1/8W
			R7452	ERJ8GCVJ202	M 2KOHM, J, 1/8W
R7395	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7453	ERJ8GCVJ273	M 27KOHM, J, 1/8W
R7396	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7454	ERJ8GCVJ223	M 22KOHM, J, 1/8W
R7397	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7455	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7398	ERDS1FJ221	C 220OHM, J, 1/2W			
R7399	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7456	ERJ8GCVJ202	M 2KOHM, J, 1/8W
			R7457	ERDS1FJ151	C 150OHM, J, 1/2W
R7400	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7458	ERDS1FJ151	C 150OHM, J, 1/2W
R7401	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7459	ERDS1FJ151	C 150OHM, J, 1/2W
R7402	ERX2SJR2H	M 8.2OHM, J, 2W	R7460	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7403	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W			
R7404	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7461	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			R7462	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7405	ERX2SJR2H	M 8.2OHM, J, 2W	R7463	ERJ8GCVJ471	M 470OHM, J, 1/8W
R7406	ERDS1FJ221	C 220OHM, J, 1/2W	R7464	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7407	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7465	ERDS1FJ152	C 1.5KOHM, J, 1/2W
R7408	ERDS1FJ1R0	C 1OHM, J, 1/2W			
R7409	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7466	ERJ8GCVJ223	M 22KOHM, J, 1/8W
			R7467	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7410	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7468	ERJ8GCVJ123	M 12KOHM, J, 1/8W
R7411	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7469	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7412	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7470	ERJ8GCVJ104	M 100KOHM, J, 1/8W
R7413	ERJ8GCVJ102	M 1KOHM, J, 1/8W			
R7414	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7471	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			R7472	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7415	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7473	ERJ8GCVJ472	M 4.7KOHM, J, 1/8W
R7416	ERDS1FJ471	C 470OHM, J, 1/2W	R7474	ERJ8GCVG153	M 15KOHM, G, 1/8W
R7417	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7475	ERJ8GCVG103	M 10KOHM, G, 1/8W
R7418	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W			
R7419	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7476	ERJ8GCVG103	M 10KOHM, G, 1/8W
			R7477	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7420	ERX2SJR2H	M 8.2OHM, J, 2W	R7478	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7421	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W	R7479	ERJ8GCVJ105	M 1MOHM, J, 1/8W
R7422	ERJ8GCVJ222	M 2.2KOHM, J, 1/8W			
R7423	ERQ2CJ5R6	F 5.6OHM, J, 2W	R7480	ERJ8GCVJ123	M 12KOHM, J, 1/8W
R7424	ERDS1FJ101	C 100OHM, J, 1/2W	R7481	ERJ8GCVJ102	M 1KOHM, J, 1/8W
			R7482	ERDS1FJ471	C 470OHM, J, 1/2W
R7425	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7483	EVND4AA00B23	CONTROL 2KOHMB
R7426	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7484	EVND4AA00B23	CONTROL 2KOHMB
R7427	ERJ8GCVJ121	M 120OHM, J, 1/8W			
R7428	ERJ8GCVJ102	M 1KOHM, J, 1/8W	R7485	EVND4AA00B23	CONTROL 2KOHMB
R7429	ERJ8GCVJ121	M 120OHM, J, 1/8W	R7486	ERJ8GCVJ101	M 100OHM, J, 1/8W
			R7488	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7430	ERDS1FJ1R2	C 1.2OHM, J, 1/2W	R7489	EVND4H00BB24	CONTROL 20KOHMB
R7431	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7490	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R7432	ERJ8GCVJ103	M 10KOHM, J, 1/8W			
R7433	ERDS1FJ471	C 470OHM, J, 1/2W	R7491	ERJ8GCVJ103	M 10KOHM, J, 1/8W
			R7492	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R7434	ERDS1FJ1R2	C 1.2OHM, J, 1/2W	R7494	ERJ8GCVJ333	M 33KOHM, J, 1/8W
R7435	ERDS1FJ1R0	C 1OHM, J, 1/2W	R7495	ERJ8GCVJ563	M 56KOHM, J, 1/8W
R7436	ERJ8GCVJ103	M 10KOHM, J, 1/8W	R7496	ERJ8GCVJ562	M 5.6KOHM, J, 1/8W
R7437	ERJ8GCVJ151	M 150OHM, J, 1/8W			
R7438	ERJ8GCVJ224	M 220KOHM, J, 1/8W	R7497	EVND4AA00B24	CONTROL 20KOHMB
			R7498	ERJ8GCVJ103	M 10KOHM, J, 1/8W
R7439	ERDS1FJ390	C 390OHM, J, 1/2W	R7499	ERJ8GCVJ273	M 27KOHM, J, 1/8W
R7440	EVJFLAEA4B24	CONTROL 20KOHMB	R7500	ERJ8GCVJ473	M 47KOHM, J, 1/8W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R7501	ERJ8GJYJ103	M 10KOHM, J, 1/8W	△ R9115	ERD25TJ393	C 39KOHM, J, 1/4W
R7502	ERJ8GJYJ223	M 22KOHM, J, 1/8W	R9116	ERD25TJ564	C 560KOHM, J, 1/4W
R7503	ERJ8GJYJ473	M 47KOHM, J, 1/8W	R9201	ERD25TJ393	C 39KOHM, J, 1/4W
R7504	ERJ8GJYJ104	M 100KOHM, J, 1/8W	R9202	ERD25TJ104	C 100KOHM, J, 1/4W
R7505	ERJ8GJYJ104	M 100KOHM, J, 1/8W			
R7506	ERJ8GJYJ104	M 100KOHM, J, 1/8W	R9203	ERG2SJ333H	M 33KOHM, J, 2W
R7507	ERJ8GJYJ104	M 100KOHM, J, 1/8W	R9204	ERG2SJ333H	M 33KOHM, J, 2W
R7508	EVND4H0ORB24	CONTROL 20KOHMB	R9205	ERD25TJ101	C 100OHM, J, 1/4W
R7509	EVND4H0ORB24	CONTROL 20KOHMB	R9206	ERF2AKR68	W O.68OHM, J, 2W
R7510	EVND4H0ORB24	CONTROL 20KOHMB	R9208	ERQ1CKPR33S	F O.33OHM, K, 1W
R7511	EVND4H0ORB24	CONTROL 20KOHMB			
R7512	ERJ8GJYJ124	M 120KOHM, J, 1/8W	R9209	ERQ12HKR22	F O.22OHM, K, 1/2W
R9001	ERD25TJ221	C 220OHM, J, 1/4W	R9210	ERG2SJ100H	M 10OHM, J, 2W
R9002	ERD25TJ221	C 220OHM, J, 1/4W	R9211	ERQ12HKR22	F O.22OHM, K, 1/2W
R9003	ERD25TJ221	C 220OHM, J, 1/4W	R9212	ERD25FJ820	C 82OHM, J, 1/4W
△ R9004	ERC12ZGK824	S 820KOHM, K, 1/2W			
△ R9005	ERC12ZGK335	S 3.3MOHM, K, 1/2W	R9213	EVN32CA00B24	CONTROL 20KOHMB
△ R9006	ERG2ANJ104H	M 100KOHM, J, 2W	R9214	ERD25TJ223	C 22KOHM, J, 1/4W
△ R9007	ERG3SJ102H	M 1KOHM, J, 3W	△ R9215	ERD25TJ393	C 39KOHM, J, 1/4W
R9008	ERD50TJ104	C 100KOHM, J, 1/2W	R9301	ERD25TJ393	C 39KOHM, J, 1/4W
R9009	ERD50TJ104	C 100KOHM, J, 1/2W	R9302	ERD25TJ104	C 100KOHM, J, 1/4W
R9010	ERG3SJ682H	M 6.8KOHM, J, 3W	R9303	ERG2SJ333H	M 33KOHM, J, 2W
R9011	ERD25FJ222	C 2.2KOHM, J, 1/4W	R9304	ERG2SJ333H	M 33KOHM, J, 2W
R9012	ERD25TJ392	C 3.9KOHM, J, 1/4W	R9305	ERD25TJ151	C 150OHM, J, 1/4W
R9013	ERD25TJ472	C 4.7KOHM, J, 1/4W	R9306	ERF2AKR68	W O.68OHM, J, 2W
R9014	ERD25TJ101	C 100OHM, J, 1/4W	R9308	ERQ2CKPR47S	F O.47OHM, K, 2W
R9015	ERD25FJ100	C 100OHM, J, 1/4W			
R9016	ERG1SJ331P	M 330OHM, J, 1W	R9309	ERQ1CKPR33S	F O.33OHM, K, 1W
R9017	ERD25TJ823	C 82KOHM, J, 1/4W	R9310	ERQ12HKR22	F O.22OHM, K, 1/2W
R9018	ERD25TJ473	C 47KOHM, J, 1/4W	R9311	ERQ12HKR22	F O.22OHM, K, 1/2W
R9019	ERD25TJ473	C 47KOHM, J, 1/4W	R9312	ERQ12HKR56	F O.56OHM, K, 1/2W
R9020	ERD25TJ222	C 2.2KOHM, J, 1/4W	R9314	ERDS1TJ120	C 12OHM, J, 1/2W
R9021	ERD25TJ471	C 470OHM, J, 1/4W	△ R9315	ERQ14AJ151P	F 150OHM, J, 1/4W
R9022	ERD25TJ101	C 100OHM, J, 1/4W	R9316	ERD25TJ271	C 270OHM, J, 1/4W
R9023	ERD50TJ560	C 56OHM, J, 1/2W	R9317	ERTD2FFL601S	THERMISTER 600OHM
R9024	ERD25TJ561	C 560OHM, J, 1/4W	CAPACITORS		
R9025	ERG1SJ681P	M 680OHM, J, 1W	C301	ECEA1CN330S	E 33UF, 16V
R9026	ERD25TJ822	C 8.2KOHM, J, 1/4W	C302	ECEA1CN330S	E 33UF, 16V
R9027	ERD25TJ333	C 33KOHM, J, 1/4W	C303	ECEA1CU101	E 100UF, 16V
R9028	ERG3SJ682H	M 6.8KOHM, J, 3W	C304	ECEA1CN330S	E 33UF, 16V
△ R9030	ERF20HMK3R3	W 3.3OHM, 20W	C305	ECEA1CU101	E 100UF, 16V
△ R9031	ERF20HMK3R3	W 3.3OHM, 20W	C306	ECEA1HNR47S	E O.47UF, 50V
R9101	ERD25TJ393	C 39KOHM, J, 1/4W	C307	ECEA1HNO10S	E 1UF, 50V
R9102	ERD25TJ104	C 100KOHM, J, 1/4W	C308	ECUX1H103KBM	C O.01UF, K, 50V
R9103	ERG2SJ333H	M 33KOHM, J, 2W	C309	ECEA1CU471	E 470UF, 16V
R9104	ERG2SJ333H	M 33KOHM, J, 2W	C310	ECUX1H103KBM	C O.01UF, K, 50V
R9105	ERD25TJ101	C 100OHM, J, 1/4W	C311	ECUX1H150JCM	C 15PF, J, 50V
R9106	ERF2AKR68	W O.68OHM, J, 2W	C312	ECUX1H103KBM	C O.01UF, K, 50V
△ R9107	ERD75TAJ825	C 8.2MOHM, J, 1W	C313	ECEA1CU101	E 100UF, 16V
R9108	ERQ12HKR27	F O.27OHM, K, 1/2W	C314	ECUX1H103KBM	C O.01UF, K, 50V
△ R9109	ERDS1TJ104	C 100KOHM, J, 1/2W	C315	ECEA1CN101S	E 100UF, 16V
R9110	EVN32CA00B24	CONTROL 20KOHMB	C316	ECUX1H103KBM	C O.01UF, K, 50V
R9111	ERD25TJ223	C 22KOHM, J, 1/4W	C317	ECEA1HU2R2	E 2.2UF, 50V
R9112	ERD25FJ331	C 330OHM, J, 1/4W	C318	ECUX1H103KBM	C O.01UF, K, 50V
R9113	ERQ2AJP180	F 18OHM, J, 2W	C319	ECUX1H120JCM	C 12PF, J, 50V
R9114	ERDS1TJ120	C 12OHM, J, 1/2W	C320	ECUX1H103KBM	C O.01UF, K, 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C321	ECEA1VU221	E 220UF, 35V	C511	ECEA1HNO10S	E 1UF, 50V
C322	ECEA1CN330S	E 33UF, 16V	C512	ECEA1HNO10S	E 1UF, 50V
C323	ECEA1CN330S	E 33UF, 16V	C513	ECEA1CN220S	E 22UF, 16V
C324	ECEA1CU101	E 100UF, 16V	C514	ECEA1CN330S	E 33UF, 16V
C325	ECEA1CN330S	E 33UF, 16V	C515	ECEA1CN220S	E 22UF, 16V
C326	ECEA1HNR47S	E 0.47UF, 50V	C516	ECEA1CN330S	E 33UF, 16V
C327	ECEA1HNO10S	E 1UF, 50V	C517	ECQV1H394JZ	P 0.39UF, J, 50V
C328	ECUX1H103KBM	C 0.01UF, K, 50V	C518	ECUX1H103KBM	C 0.01UF, K, 50V
C329	ECEA1CU471	E 470UF, 16V	C519	ECQV1H124JZ	P 0.12UF, J, 50V
C330	ECUX1H103KBM	C 0.01UF, K, 50V	C520	ECEA1CU471	E 470UF, 16V
C331	ECUX1H150JCM	C 15PF, J, 50V	C521	ECEA1CU471	E 470UF, 16V
C332	ECUX1H103KBM	C 0.01UF, K, 50V	C522	ECUX1H470JCM	C 47PF, J, 50V
C333	ECEA1CU330	E 33UF, 16V	C523	ECUX1H470JCM	C 47PF, J, 50V
C334	ECEA1CU101	E 100UF, 16V	C524	ECUX1H103KBM	C 0.01UF, K, 50V
C335	ECUX1H103KBM	C 0.01UF, K, 50V	C525	ECUX1H103KBM	C 0.01UF, K, 50V
C336	ECEA1CN101S	E 100UF, 16V	C526	ECUX1H470JCM	C 47PF, J, 50V
C337	ECUX1H103KBM	C 0.01UF, K, 50V	C527	ECEA1CU221	E 220UF, 16V
C338	ECEA1HU2R2	E 2.2UF, 50V	C528	ECUX1H103KBM	C 0.01UF, K, 50V
C339	ECUX1H103KBM	C 0.01UF, K, 50V	C529	ECEA1CU220	E 22UF, 16V
C340	ECUX1H120JCM	C 12PF, J, 50V	C530	ECEA1CU220	E 22UF, 16V
C341	ECUX1H103KBM	C 0.01UF, K, 50V	C531	ECEA1CU220	E 22UF, 16V
C342	ECEA1VU221	E 220UF, 35V	C532	ECEA1CU100	E 10UF, 16V
C343	ECEA1CN330S	E 33UF, 16V	C533	ECUX1H103KBM	C 0.01UF, K, 50V
C344	ECEA1CN330S	E 33UF, 16V	C534	ECUX1H103KBM	C 0.01UF, K, 50V
C345	ECEA1CU101	E 100UF, 16V	C535	ECEA1HNO10S	E 1UF, 50V
C346	ECEA1CN330S	E 33UF, 16V	C536	ECEA1HNO10S	E 1UF, 50V
C347	ECEA1HNR47S	E 0.47UF, 50V	C537	ECUX1H151JCM	C 150PF, J, 50V
C348	ECEA1HNO10S	E 1UF, 50V	C538	ECQK1822JZ	P 8200PF, J, 100V
C349	ECUX1H103KBM	C 0.01UF, K, 50V	C539	ECUX1H103KBM	C 0.01UF, K, 50V
C350	ECEA1CU471	E 470UF, 16V	C540	ECUX1H681JCM	C 680PF, J, 50V
C351	ECUX1H103KBM	C 0.01UF, K, 50V	C541	ECEA1CU330	E 33UF, 16V
C352	ECUX1H150JCM	C 15PF, J, 50V	C542	ECUX1H102KBM	C 1000PF, K, 50V
C353	ECUX1H103KBM	C 0.01UF, K, 50V	C543	ECUX1H103KBM	C 0.01UF, K, 50V
C354	ECEA1CU101	E 100UF, 16V	C544	ECQM1H104KV	P 0.1UF, K, 50V
C355	ECUX1H103KBM	C 0.01UF, K, 50V	C545	ECUX1H103KBM	C 0.01UF, K, 50V
C356	ECEA1CN101S	E 100UF, 16V	C546	ECUX1H103KBM	C 0.01UF, K, 50V
C357	ECUX1H103KBM	C 0.01UF, K, 50V	C547	ECUX1H103KBM	C 0.01UF, K, 50V
C358	ECEA1CU100	E 10UF, 16V	C548	ECUX1H470JCM	C 47PF, J, 50V
C359	ECEA1HU2R2	E 2.2UF, 50V	C549	ECUX1H330JCM	C 33PF, J, 50V
C360	ECEA1CU100	E 10UF, 16V	C550	ECUX1H330JCM	C 33PF, J, 50V
C361	ECUX1H103KBM	C 0.01UF, K, 50V	C551	ECUX1H330JCM	C 33PF, J, 50V
C362	ECUX1H120JCM	C 12PF, J, 50V	C552	ECUX1H103KBM	C 0.01UF, K, 50V
C363	ECUX1H103KBM	C 0.01UF, K, 50V	C553	ECEA1CU220	E 22UF, 16V
C364	ECEA1VU221	E 220UF, 35V	C554	ECUX1H103KBM	C 0.01UF, K, 50V
C365	ECUX1H103KBM	C 0.01UF, K, 50V	C555	ECUX1H102KBM	C 1000PF, K, 50V
C366	ECUX1H103KBM	C 0.01UF, K, 50V	C556	ECUX1H103KBM	C 0.01UF, K, 50V
C367	ECUX1H103KBM	C 0.01UF, K, 50V	C557	ECUX1H103KBM	C 0.01UF, K, 50V
C501	ECUX1H103KBM	C 0.01UF, K, 50V	C558	ECUX1H330JCM	C 33PF, J, 50V
C503	ECEA1EU330	E 33UF, 25V	C559	ECUX1H103KBM	C 0.01UF, K, 50V
C504	ECEA1EU330	E 33UF, 25V	C560	ECUX1H103KBM	C 0.01UF, K, 50V
C505	ECEA1VU221	E 220UF, 35V	C561	ECUX1H103KBM	C 0.01UF, K, 50V
C506	ECEA1VU470	E 47UF, 35V	C562	ECUX1H103KBM	C 0.01UF, K, 50V
C507	ECEA1CU471	E 470UF, 16V	C563	ECUX1H103KBM	C 0.01UF, K, 50V
C508	ECEA1EU101	E 100UF, 25V	C564	ECUX1H103KBM	C 0.01UF, K, 50V
C509	ECEA1HNO10S	E 1UF, 50V	C565	ECUX1H103KBM	C 0.01UF, K, 50V
C510	ECUX1H103KBM	C 0.01UF, K, 50V	C566	ECUX1H103KBM	C 0.01UF, K, 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C587	ECUX1H103KBM	C 0.01UF, K, 50V	C834	ECKD2H151KB2	C 150PF, K, 500V
C588	ECUX1H103KBM	C 0.01UF, K, 50V	C835	ECKD2H151KB2	C 150PF, K, 500V
C569	ECEA1CU100	E 10UF, 16V	C836	ECKD2H151KB2	C 150PF, K, 500V
C570	ECEA1CU100	E 10UF, 16V			
C571	ECUX1H103KBM	C 0.01UF, K, 50V	C837	ECEA2CU100	E 10UF, 160V
			C838	ECEA2CU100	E 10UF, 160V
C572	ECEA1HU010	E 1UF, 50V	C839	ECEA2CU100	E 10UF, 160V
C573	ECUX1H103KBM	C 0.01UF, K, 50V	C840	ECEA1AU331	E 330UF, 10V
C574	ECUX1H330JCM	C 33PF, J, 50V	C841	ECEA1VU101	E 100UF, 35V
C575	ECEA1EN220S	E 22UF, 25V			
C576	ECEA1EN100S	E 10UF, 25V	C842	ECEA1CU101	E 100UF, 16V
			C843	ECQM1H563KV	P 0.056UF, K, 50V
C577	ECUX1H103KBM	C 0.01UF, K, 50V	C844	ECEA2CU100	E 10UF, 160V
C578	ECEA1CU220	E 22UF, 16V	C846	ECUX1H103KBM	C 0.01UF, K, 50V
C579	ECUX1H103KBM	C 0.01UF, K, 50V			
C580	ECUX1H331JCM	C 330PF, J, 50V	C901	ECEA1HN100S	E 10UF, 50V
C581	ECUX1H221JCM	C 220PF, J, 50V	C902	ECEA1HU2R2	E 2.2UF, 50V
			C903	ECEA1HNO10S	E 1UF, 50V
C582	ECUX1H121JCM	C 120PF, J, 50V	C904	ECEA1HNO10S	E 1UF, 50V
C583	ECUX1H103KBM	C 0.01UF, K, 50V	C905	ECEA1HN100S	E 10UF, 50V
C584	ECEA1CU101	E 100UF, 16V			
C585	ECUX1H103KBM	C 0.01UF, K, 50V	C906	ECQM1H562KV	P 5600PF, K, 50V
C586	ECUX1H151JCM	C 150PF, J, 50V	C908	ECEA1EN100S	E 10UF, 25V
			C1001	ECUX1H103KBM	C 0.01UF, K, 50V
C587	ECQM1H103JV	P 0.01UF, J, 50V	C1002	ECUX1H103KBM	C 0.01UF, K, 50V
C588	ECUX1H331JCM	C 330PF, J, 50V	C1003	ECUX1H103KBM	C 0.01UF, K, 50V
C589	ECUX1H151JCM	C 150PF, J, 50V			
C590	ECUX1H221JCM	C 220PF, J, 50V	C1004	ECEA1AU101	E 100UF, 10V
			C1005	ECEA1CU100	E 10UF, 16V
C591	ECEA1CU100	E 10UF, 16V	C1006	ECEA1CU100	E 10UF, 16V
C592	ECEA1HN3R3S	E 3.3UF, 50V	C1007	ECUX1H103KBM	C 0.01UF, K, 50V
C593	ECEA1CU470	E 47UF, 16V	C1008	ECUX1H103KBM	C 0.01UF, K, 50V
C801	ECEA1CN470S	E 47UF, 16V			
C804	ECEA1CU100	E 10UF, 16V	C1009	ECUX1H103KBM	C 0.01UF, K, 50V
			C1010	ECUX1H103KBM	C 0.01UF, K, 50V
C806	ECUX1H470JCM	C 47PF, J, 50V	C1011	ECEA1AU101	E 100UF, 10V
C807	ECKF1H103KB	C 0.01UF, K, 50V	C1012	ECEA1CU470	E 47UF, 16V
C808	ECQM1H823KV	P 0.082UF, K, 50V	C1013	ECEA1CU470	E 47UF, 16V
C810	ECEA1VU101	E 100UF, 35V			
C811	ECEA1VU101	E 100UF, 35V	C1014	ECEA1CU470	E 47UF, 16V
			C1015	ECEA1CU470	E 47UF, 16V
C812	ECEA1VU101	E 100UF, 35V	C1017	ECEA1HU010	E 1UF, 50V
C813	ECCF1H221J	C 220PF, J, 50V	C1018	ECEA1HU010	E 1UF, 50V
C814	ECCF1H221J	C 220PF, J, 50V	C1019	ECEA1AU471	E 470UF, 10V
C815	ECCF1H221J	C 220PF, J, 50V			
C816	ECKF1H821KB	C 820PF, K, 50V	C1020	ECEA1AU470	E 47UF, 10V
			C1021	ECEA1VU101	E 100UF, 35V
C817	ECKF1H821KB	C 820PF, K, 50V	C1022	ECEA1CU470	E 47UF, 16V
C818	ECKF1H821KB	C 820PF, K, 50V	C1023	ECEA1CU470	E 47UF, 16V
C819	ECKD2H472MD	C 4700PF, M, 500V	C1024	ECEA1CU470	E 47UF, 16V
C820	ECKD2H472MD	C 4700PF, M, 500V			
C821	ECKD2H472MD	C 4700PF, M, 500V	C1025	ECEA1CU470	E 47UF, 16V
			C1026	ECEA1CU470	E 47UF, 16V
C822	ECKD2H472MD	C 4700PF, M, 500V	C1027	ECEA1CU470	E 47UF, 16V
C823	ECKD2H472MD	C 4700PF, M, 500V	C1028	ECEA1CU470	E 47UF, 16V
C824	ECKD2H472MD	C 4700PF, M, 500V	C1029	ECEA1CU470	E 47UF, 16V
C825	ECEA2CU100	E 10UF, 160V			
C826	ECEA2CU100	E 10UF, 160V	C1030	ECEA1CU470	E 47UF, 16V
			C1031	ECEA1CU470	E 47UF, 16V
C827	ECEA2CU100	E 10UF, 160V	C1032	ECEA1CU470	E 47UF, 16V
C828	ECEAOJU101	E 100UF, 6.3V	C1033	ECEA1CU470	E 47UF, 16V
C829	ECEAOJU101	E 100UF, 6.3V	C1034	ECEA1CU471	E 470UF, 16V
C830	ECEAOJU101	E 100UF, 6.3V			
C831	ECEAOJU101	E 100UF, 6.3V	C1035	ECEA1CU470	E 47UF, 16V
			C1038	ECEA1CU470	E 47UF, 16V
C832	ECEAOJU101	E 100UF, 6.3V	C1039	ECQM1H393JV	P 0.039UF, J, 50V
C833	ECEAOJU101	E 100UF, 6.3V	C1040	ECEA1CU220	E 22UF, 16V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C1041	ECEA1CU470	E 47UF, 16V	C4027	ECUX1H220JCM	C 22PF, J, 50V
C1042	ECEA1CU470	E 47UF, 16V	C4028	ECUX1H150JCM	C 15PF, J, 50V
C1043	ECEA1CU471	E 470UF, 16V	C4029	ECEA1CU100	E 10UF, 16V
C1044	ECUX1H103KBM	C 0.01UF, K, 50V	C4030	ECEA1CU100	E 10UF, 16V
C1045	ECUX1H103KBM	C 0.01UF, K, 50V	C4031	ECUX1H101JCM	C 100PF, J, 50V
C1046	ECEA1EU101	E 100UF, 25V	C4032	ECEA1CU101	E 100UF, 16V
C1047	ECUX1H103KBM	C 0.01UF, K, 50V	C4033	ECEA1CN101S	E 100UF, 16V
C1048	ECEA1CU470	E 47UF, 16V	C4034	ECUX1H331JCM	C 330PF, J, 50V
C1049	ECEA1CU100	E 10UF, 16V	C4035	ECUX1H680JCM	C 68PF, J, 50V
C1050	ECEA1EU221	E 220UF, 25V	C4036	ECEA1CU470	E 47UF, 16V
C1051	ECUX1H103KBM	C 0.01UF, K, 50V	C4037	ECEA1CU470	E 47UF, 16V
C1052	ECEA1EU100	E 10UF, 25V	C4038	ECEA1CU470	E 47UF, 16V
C1053	ECEA1HU2R2	E 2.2UF, 50V	C4039	ECEA1CU470	E 47UF, 16V
C1054	ECQM1H473JV	P 0.047UF, J, 50V	C4040	ECEA1CU470	E 47UF, 16V
C1055	ECEA1EU102	E 1000UF, 25V	C4041	ECEA1CU470	E 47UF, 16V
C1056	ECEA1CU471	E 470UF, 16V	C4042	ECEA1CU101	E 100UF, 16V
C1057	ECQM1H104JV	P 0.1UF, J, 50V	C4201	ECUX1H470JCM	C 47PF, J, 50V
C1058	ECUX1H221JCM	C 220PF, J, 50V	C4202	ECUX1H330JCM	C 33PF, J, 50V
C1059	ECEA1CU101	E 100UF, 16V	C4203	ECUX1H470JCM	C 47PF, J, 50V
C1060	ECEA1CU330	E 33UF, 16V	C4204	ECUX1H101JCM	C 100PF, J, 50V
C1061	ECEA1CU470	E 47UF, 16V	C4205	ECUX1H150JCM	C 15PF, J, 50V
C1062	ECEA1CU470	E 47UF, 16V	C4206	ECUX1H151JCM	C 150PF, J, 50V
C1063	ECEA1CU471	E 470UF, 16V	C4207	ECUX1H103KBM	C 0.01UF, K, 50V
C1064	ECKF1H103ZF	C 0.01UF, Z, 50V	C4208	ECUX1H103KBM	C 0.01UF, K, 50V
C1065	ECCF1H060CC	C 6PF, C, 50V	C4209	ECUX1H103KBM	C 0.01UF, K, 50V
C2001	ECCF1H271J	C 270PF, J, 50V	C4210	ECUX1H103KBM	C 0.01UF, K, 50V
C2002	ECKF1H103ZF	C 0.01UF, Z, 50V	C4211	ECUX1H470JCM	C 47PF, J, 50V
C2003	ECEA2ES4R7	E 4.7UF, 250V	C4212	ECUX1H330JCM	C 33PF, J, 50V
C2005	ECKD3D222JBN	C 2200PF, J, 2KV	C4213	ECUX1H100CCM	C 10PF, 50V
C2101	ECCF1H271J	C 270PF, J, 50V	C4214	TCRHA070G11	TRIMMER
C2102	ECKF1H103ZF	C 0.01UF, Z, 50V	C4215	ECEA5OZR15	E 0.15UF, 50V
C2103	ECEA2ES4R7	E 4.7UF, 250V	C4216	ECEA1EN3R3S	E 3.3UF, 25V
C2105	ECKD3D222JBN	C 2200PF, J, 2KV	C4217	ECQM1H822KV	P 8200PF, K, 50V
C2201	ECCF1H271J	C 270PF, J, 50V	C4218	ECEA1CU101	E 100UF, 16V
C2202	ECKF1H103ZF	C 0.01UF, Z, 50V	C4219	ECUX1H103KBM	C 0.01UF, K, 50V
C2203	ECEA2ES4R7	E 4.7UF, 250V	C4220	ECEA1HUR47	E 0.47UF, 50V
C2205	ECKD3D222JBN	C 2200PF, J, 2KV	C4221	ECUX1H103KBM	C 0.01UF, K, 50V
C4001	ECEA1CU330	E 33UF, 16V	C4223	ECUX1H102KBM	C 1000PF, K, 50V
C4002	ECUX1H330JCM	C 33PF, J, 50V	C4224	ECQM1H273JV	P 0.027UF, J, 50V
C4003	ECEA1HU010	E 1UF, 50V	C4225	ECUX1H103KBM	C 0.01UF, K, 50V
C4004	ECQM1H393JV	P 0.039UF, J, 50V	C4226	ECUX1H221JCM	C 220PF, J, 50V
C4006	ECEA1CU101	E 100UF, 16V	C4227	ECUX1H680JCM	C 68PF, J, 50V
C4007	ECUX1H103KBM	C 0.01UF, K, 50V	C4228	ECUX1H221JCM	C 220PF, J, 50V
C4008	ECEA1CU471	E 470UF, 16V	C4229	ECUX1H060CCM	C 6PF, 50V
C4010	ECUX1H120JCM	C 12PF, J, 50V	C4230	ECEA1HU010	E 1UF, 50V
C4012	ECEA1CU101	E 100UF, 16V	C4231	ECUX1H121JCM	C 120PF, J, 50V
C4013	ECEA1CN330S	E 33UF, 16V	C4232	ECUX1H180JCM	C 18PF, J, 50V
C4014	ECEA1CU330	E 33UF, 16V	C4233	ECUX1H221JCM	C 220PF, J, 50V
C4015	ECUX1H120JCM	C 12PF, J, 50V	C4234	ECQM1H103JV	P 0.01UF, J, 50V
C4016	ECEA1CU101	E 100UF, 16V	C4235	ECUX1H103KBM	C 0.01UF, K, 50V
C4017	ECEA1HU100	E 10UF, 50V	C4236	ECUX1H101JCM	C 100PF, J, 50V
C4020	ECEA1HUR47	E 0.47UF, 50V	C4237	ECSZ16EF33V	T 33UF, 16V
C4021	ECEA1CN470S	E 47UF, 16V	C4238	ECQM1H104JV	P 0.1UF, J, 50V
C4022	ECEA1CU101	E 100UF, 16V	C4239	ECQM1H104JV	P 0.1UF, J, 50V
C4023	ECEA1HU010	E 1UF, 50V	C4240	ECEA1HU4R7	E 4.7UF, 50V
C4024	ECEA1HU4R7	E 4.7UF, 50V	C4241	ECEA1HU010	E 1UF, 50V
C4025	ECEA1CU101	E 100UF, 16V			
C4026	ECEA1CU101	E 100UF, 16V			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C4242	ECEA1HU4R7	E 4.7UF, 50V	C4713	ECEA1CU101	E 100UF, 16V
C4243	ECUX1H331JCM	C 330PF, J, 50V	C4714	ECEA1EU331	E 330UF, 25V
C4245	ECUX1H331JCM	C 330PF, J, 50V	C4715	ECEA1CN100S	E 10UF, 16V
C4246	ECUX1H220JCM	C 22PF, J, 50V	C4716	ECEA5OZR68	E 0.68UF, 50V
C4247	ECUX1H221JCM	C 220PF, J, 50V			
C4248	ECUX1H121JCM	C 120PF, J, 50V	C4717	ECUX1H681KBM	C 680PF, K, 50V
C4249	ECQM1H103JV	P 0.01UF, J, 50V	C4718	ECEA1HU010	E 1UF, 50V
C4250	ECQM1H103JV	P 0.01UF, J, 50V	C4719	ECEA1HNO10S	E 1UF, 50V
C4251	ECQM1H474JV	P 0.47UF, J, 50V	C4720	ECQM1H102JV	P 1000PF, J, 50V
C4252	ECUX1H331JCM	C 330PF, J, 50V			
C4253	ECUX1H102KBM	C 1000PF, K, 50V	C4721	ECQM2103JZ	P 0.01UF, J, 200V
C4254	ECUX1H121JCM	C 120PF, J, 50V	C4722	ECEA2CG4R7S	E 4.7UF, 160V
C4255	ECUX1H390JCM	C 39PF, J, 50V	C4723	ECQM2472KZ	P 4700PF, K, 200V
C4256	ECUX1H103KBM	C 0.01UF, K, 50V	C4724	ECEA1CN330S	E 33UF, 16V
C4257	ECUX1H103KBM	C 0.01UF, K, 50V	C4725	ECEA1EN4R7S	E 4.7UF, 25V
C4258	ECUX1H103KBM	C 0.01UF, K, 50V			
C4259	ECEA1CU100	E 10UF, 16V	C4726	ECUX1H152KBM	C 1500PF, K, 50V
C4260	ECUX1H103KBM	C 0.01UF, K, 50V	C4727	ECEA1EU101	E 100UF, 25V
C4261	ECUX1H391JCM	C 390PF, J, 50V	C4728	ECEA1EG330S	E 33UF, 25V
C4262	ECUX1H220JCM	C 22PF, J, 50V	C4729	ECQM1H102JV	P 1000PF, J, 50V
C4263	ECEA1CN470S	E 47UF, 16V	C4730	ECUX1H102KBM	C 1000PF, K, 50V
C4264	ECEA1CN470S	E 47UF, 16V			
C4265	ECEA1HU010	E 1UF, 50V	C4731	ECUX1H102KBM	C 1000PF, K, 50V
C4266	ECUX1H561JCM	C 560PF, J, 50V	C4732	ECEA1CU101	E 100UF, 16V
C4267	ECUX1H180JCM	C 18PF, J, 50V	C4733	ECEA1CU101	E 100UF, 16V
C4268	ECEA1CU100	E 10UF, 16V	C4734	ECEA1HU2R2	E 2.2UF, 50V
C4269	ECUX1H561JCM	C 560PF, J, 50V	C4735	ECEA1HU2R2	E 2.2UF, 50V
C4270	ECEA1CU470	E 47UF, 16V			
C4271	ECEA1CU221	E 220UF, 16V	C4736	ECUX1H103KBM	C 0.01UF, K, 50V
C4272	ECUX1H103KBM	C 0.01UF, K, 50V	C4737	ECQM1H473JV	P 0.047UF, J, 50V
C4273	ECEA1HU3R3	E 3.3UF, 50V	C4738	ECEA1CU221	E 220UF, 16V
C4274	ECUX1H103KBM	C 0.01UF, K, 50V	C4739	ECUX1H103KBM	C 0.01UF, K, 50V
C4275	ECUX1H103KBM	C 0.01UF, K, 50V	C4740	ECUX1H103KBM	C 0.01UF, K, 50V
C4276	ECQM1H393JV	P 0.039UF, J, 50V			
C4277	ECQM1H473JV	P 0.047UF, J, 50V	C4741	ECUX1H103KBM	C 0.01UF, K, 50V
C4278	ECQM1H183JV	P 0.018UF, J, 50V	C4742	ECQM1H473KV	P 0.047UF, K, 50V
C4279	ECUX1H472KBM	C 4700PF, K, 50V	C5001	ECQM1H182KV	P 1800PF, K, 50V
C4401	ECEA1CU101	E 100UF, 16V	C5002	ECUX1H103KBM	C 0.01UF, K, 50V
C4402	ECUX1H103KBM	C 0.01UF, K, 50V	C5003	ECUX1H471JCM	C 470PF, J, 50V
C4403	ECEA1EU101	E 100UF, 25V			
C4405	ECQM1H222JV	P 2200PF, J, 50V	C5004	ECSZ25EF1V	T 1UF, 25V
C4406	ECEA1CU471	E 470UF, 16V	C5005	ECUX1H471JCM	C 470PF, J, 50V
C4407	ECEA1EU101	E 100UF, 25V	C5006	ECUX1H103KBM	C 0.01UF, K, 50V
C4408	ECUX1H820JCM	C 82PF, J, 50V	C5007	ECQM1H182KV	P 1800PF, K, 50V
C4409	ECUX1H103KBM	C 0.01UF, K, 50V	C5008	ECEA1CU101	E 100UF, 16V
C4701	ECEA1AU470	E 47UF, 10V	C5009	ECSZ25EF1V	T 1UF, 25V
C4702	ECEA1CU471	E 470UF, 16V	C5010	ECEA1HNO10S	E 1UF, 50V
C4703	ECQM1H334JV	P 0.33UF, J, 50V	C5011	ECQM1H103KV	P 0.01UF, K, 50V
C4704	ECUX1H222KBM	C 2200PF, K, 50V	C5012	ECSZ16EF2R2V	T 2.2UF, 16V
C4705	ECQM1H273JV	P 0.027UF, J, 50V	C5013	ECUX1H103KBM	C 0.01UF, K, 50V
C4706	ECSZ25EF1V	T 1UF, 25V	C5014	ECEA1HUR47	E 0.47UF, 50V
C4707	ECEA2CU100	E 10UF, 160V	C5015	ECQM1H103KV	P 0.01UF, K, 50V
C4708	ECQE2104KS	P 0.1UF, K, 250V	C5016	ECQM1H122KV	P 1200PF, K, 50V
C4710	ECQM1H103JV	P 0.01UF, J, 50V	C5017	ECEA1HU2R2	E 2.2UF, 50V
C4711	ECQM1H103JV	P 0.01UF, J, 50V	C5018	ECQM1H333KV	P 0.033UF, K, 50V
C4712	ECEA1CU101	E 100UF, 16V	C5019	ECQM1H473KV	P 0.047UF, K, 50V
			C5020	ECQM1H103KV	P 0.01UF, K, 50V
			C5021	ECCF1H101J	C 100PF, J, 50V
			C5022	ECEA1CU101	E 100UF, 16V
			C5023	ECQM1H562KV	P 5600PF, K, 50V
			C5024	ECQM1H122KV	P 1200PF, K, 50V
			C5025	ECEA16Z10	E 10UF, 16V
			C5026	ECEA5OZ1	E 1UF, 50V
			C5027	ECUX1H103KBM	C 0.01UF, K, 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C5028	ECUX1H221JCM	C 220PF, J, 50V	C5102	ECEA5OZR68	E 0.68UF, 50V
C5029	ECEA1HU010	E 1UF, 50V	C5104	ECEA1CU221	E 220UF, 16V
C5030	ECUX1H102KBM	C 1000PF, K, 50V	C5105	ECQM1H123JV	P 0.012UF, J, 50V
C5031	ECQK1102JZ	P 1000PF, J, 100V	C5106	ECQM1H223JV	P 0.022UF, J, 50V
C5032	ECUX1H103KBM	C 0.01UF, K, 50V	C5107	ECQM1H273JV	P 0.027UF, J, 50V
C5033	ECEA1CU101	E 100UF, 16V	C5108	ECEA1HU2R2	E 2.2UF, 50V
C5034	ECEA1CU101	E 100UF, 16V	C5109	ECQK1682JZ	P 6800PF, J, 100V
C5035	ECQP1471JZ	P 470PF, J, 100V	C5110	ECEA1CU221	E 220UF, 16V
C5036	ECUX1H103KBM	C 0.01UF, K, 50V	C5111	ECQM1H822JV	P 8200PF, J, 50V
C5037	ECQK1102JZ	P 1000PF, J, 100V	C5112	ECQE2105KS	P 1UF, K, 250V
C5038	ECEA1CU101	E 100UF, 16V	C5113	ECEA2CU470	E 47UF, 160V
C5039	ECEA1HU010	E 1UF, 50V	C5115	ECQK1392JZ	P 3900PF, J, 100V
C5040	ECQK1472JZ	P 4700PF, J, 100V	C5116	ECEA1EN100S	E 10UF, 25V
C5041	ECEA1HNO10S	E 1UF, 50V	C5117	ECUX1H103KBM	C 0.01UF, K, 50V
C5042	ECQV1H105JZ	P 1UF, J, 50V	C5118	ECEA1CN470S	E 47UF, 16V
C5043	ECQM1H104KV	P 0.1UF, K, 50V	C5119	ECEA2CU100	E 10UF, 160V
C5044	ECEA1HU010	E 1UF, 50V	C5121	ECQK1103JZ	P 0.01UF, J, 100V
C5045	ECWH15H153JD	P 0.015UF, J, 1.5KV	C5122	ECEA1CU220	E 22UF, 16V
C5046	ECWH15H102JD	P 1000PF, J, 1.5KV	C5123	ECKF1H103ZF	C 0.01UF, Z, 50V
C5047	ECQK1103JZ	P 0.01UF, J, 100V	C5124	ECEA0JU331	E 330UF, 6.3V
C5048	ECQK1103JZ	P 0.01UF, J, 100V	C6003	ECEA1HU010	E 1UF, 50V
C5049	ECWH15H562JD	P 5600PF, J, 1.5KV	△ C6005	ECEA1CU100	E 10UF, 16V
C5050	ECWH15H682JD	P 6800PF, J, 1.5KV	△ C6006	ECEA1HU3R3	E 3.3UF, 50V
C5051	ECEA0JU222	E 220UF, 6.3V	△ C6007	ECEA1HUOR1	E 0.1UF, 50V
C5052	ECQE2106KS	P 10UF, K, 250V	C6008	ECEA1HU010	E 1UF, 50V
C5053	ECQE2106KS	P 10UF, K, 250V	C6010	ECQE1233KZ	P 0.033UF, K, 1.2KV
C5054	ECQE2106KS	P 10UF, K, 250V	△ C6011	ECWH15H332JD	P 3300PF, J, 1.5KV
C5055	ECQV1H105JZ	P 1UF, J, 50V	△ C6012	ECWH15H272JD	P 2700PF, J, 1.5KV
C5056	ECEA1EN4R7S	E 4.7UF, 25V	C6013	ECEA1CU471	E 470UF, 16V
C5058	ECUX1H562KBM	C 5600PF, K, 50V	C6014	ECEA1CN100S	E 10UF, 16V
C5061	ECQE2475KS	P 4.7UF, K, 250V	C6016	ECEA1CU470	E 47UF, 16V
C5062	ECOS2EG101D	E 100UF, 250V	C6017	ECEA1HU010	E 1UF, 50V
C5063	ECUX1H103KBM	C 0.01UF, K, 50V	C6018	ECQM1474JZ	P 0.47UF, J, 100V
C5064	ECEA1EU470	E 47UF, 25V	C6027	ECES2EG101E	E 100UF, 250V
C5065	ECUX1H103KBM	C 0.01UF, K, 50V	C6032	ECKD2H101KB2	C 100PF, K, 500V
C5066	ECEA1VU331	E 330UF, 35V	C6033	ECEA1CU101	E 100UF, 16V
C5068	ECUX1H222KBM	C 2200PF, K, 50V	C6034	ECEA1HN3R3S	E 3.3UF, 50V
C5069	ECQM1H333KV	P 0.033UF, K, 50V	C6035	ECQM1H102JV	P 1000PF, J, 50V
C5070	ECEA1HU010	E 1UF, 50V	C6036	ECQE2475KS	P 4.7UF, K, 250V
C5071	ECUX1H103KBM	C 0.01UF, K, 50V	C6037	ECEA2ES100	E 10UF, 250V
C5072	ECEA1CU330	E 33UF, 16V	C6038	ECEA1CU101	E 100UF, 16V
C5073	ECUX1H103KBM	C 0.01UF, K, 50V	C6039	ECQK1392JZ	P 3900PF, J, 100V
C5074	ECUX1H103KBM	C 0.01UF, K, 50V	C6040	ECQK1392JZ	P 3900PF, J, 100V
C5075	ECUX1H221JCM	C 220PF, J, 50V	C6043	ECQM1H103JV	P 0.01UF, J, 50V
C5076	ECUX1H101JCM	C 100PF, J, 50V	C6045	ECQE4104KZ	P 0.1UF, K, 400V
C5079	ECUX1H151JCM	C 150PF, J, 50V	C6046	ECKD2H152KB2	C 1500PF, K, 500V
C5087	ECEA1HU010	E 1UF, 50V	C6047	ECKD2H101KB2	C 100PF, K, 500V
C5088	ECUX1H103KBM	C 0.01UF, K, 50V	△ C6048	ECEA1CU100	E 10UF, 16V
C5089	ECEA1HU010	E 1UF, 50V	C6049	ECEA1CU471	E 470UF, 16V
C5090	ECEA1CU101	E 100UF, 16V	C6050	ECEA2CU100	E 10UF, 160V
C5092	ECEA1EU100	E 10UF, 25V	C6051	ECEA1HU010	E 1UF, 50V
C5093	ECEA1HU3R3	E 3.3UF, 50V	C6052	ECEA1HU4R7	E 4.7UF, 50V
C5094	ECUX1H682KBM	C 6800PF, K, 50V	C6053	ECEA2CS100	E 10UF, 160V
C5095	ECEA1CU470	E 47UF, 16V	C6054	ECEA2ES3R3	E 3.3UF, 250V
C5096	ECEA1VU330	E 33UF, 35V	C6055	ECEA1CU101	E 100UF, 16V
C5101	ECEA1CU100	E 10UF, 16V	C6056	ECEA1CU100	E 10UF, 16V
			C6057	ECKF1H102KB	C 1000PF, K, 50V
			△ C6058	ECEA1HU3R3	E 3.3UF, 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C6059	ECEA1HU010	E 1UF, 50V	C7068	ECEA1CN470S	E 47UF, 16V
C6060	ECEA1CN100S	E 10UF, 16V	C7069	ECEA1CN470S	E 47UF, 16V
C6061	ECEA1CN100S	E 10UF, 16V	C7072	ECEA1CU101	E 100UF, 16V
C7001	ECEA1CU100	E 10UF, 16V	C7073	ECEA1CU101	E 100UF, 16V
C7002	ECEA1AU102	E 1000UF, 10V	C7074	ECQM1H224KV	P 0.22UF, K, 50V
C7003	ECEA1CU100	E 10UF, 16V	C7075	ECEA1CN470S	E 47UF, 16V
C7004	ECEA1AU102	E 1000UF, 10V	C7077	ECUX1H150JCM	C 15PF, J, 50V
C7005	ECEA1VU100	E 10UF, 35V	C7078	ECEA1CU470	E 47UF, 16V
C7006	ECEA1VU102	E 1000UF, 35V	C7079	ECQM1H473KV	P 0.047UF, K, 50V
C7007	ECEA1VU100	E 10UF, 35V	C7080	ECEA1CU100	E 10UF, 16V
C7008	ECEA1VU102	E 1000UF, 35V	C7081	ECEA1CU100	E 10UF, 16V
C7009	ECEA1EU220	E 22UF, 25V	C7082	ECEA1CU100	E 10UF, 16V
C7010	ECEA1CU220	E 22UF, 16V	C7083	ECKF1H821KB	C 820PF, K, 50V
C7011	ECUX1H101JCM	C 100PF, J, 50V	C7084	ECQM1H473KV	P 0.047UF, K, 50V
C7013	ECQM1H103JV	P 0.01UF, J, 50V	C7085	ECEA1CN100S	E 10UF, 16V
C7015	ECUX1H121JCM	C 120PF, J, 50V	C7086	ECEA1CU100	E 10UF, 16V
C7016	ECEA1HNO10S	E 1UF, 50V	C7087	ECEA1CU100	E 10UF, 16V
C7018	ECEA1HNO10S	E 1UF, 50V	C7088	ECEA1HNO10S	E 1UF, 50V
C7019	ECQM1H103KV	P 0.01UF, K, 50V	C7089	ECEA1HNO10S	E 1UF, 50V
C7020	ECEA1HN2R2S	E 2.2UF, 50V	C7093	ECEA1CU101	E 100UF, 16V
C7021	ECKF1H152KB	C 1500PF, K, 50V	C7094	ECEA1CU101	E 100UF, 16V
C7022	ECEA1HNO10S	E 1UF, 50V	C7095	ECEA1CU101	E 100UF, 16V
C7023	ECQM1H224KV	P 0.22UF, K, 50V	C7096	ECQM1H473KV	P 0.047UF, K, 50V
C7024	ECEA1HU010	E 1UF, 50V	C7097	ECEA1CN100S	E 10UF, 16V
C7025	ECEA1CU100	E 10UF, 16V	C7098	ECEA1CN100S	E 10UF, 16V
C7026	ECEA1HNO10S	E 1UF, 50V	C7099	ECEA1VU101	E 100UF, 35V
C7029	ECUX1H152KBM	C 1500PF, K, 50V	C7100	ECEA1EU470	E 47UF, 25V
C7030	ECEA1HNO10S	E 1UF, 50V	C7101	ECUX1H102KBM	C 1000PF, K, 50V
C7031	ECEA1HNR22S	E 0.22UF, 50V	C7102	ECEA1VU101	E 100UF, 35V
C7032	ECEA1CU101	E 100UF, 16V	C7103	ECEA1EU470	E 47UF, 25V
C7033	ECEA1CN100S	E 10UF, 16V	C7104	ECUX1H102KBM	C 1000PF, K, 50V
C7034	ECEA1CU330	E 33UF, 16V	C7105	ECEA1EU470	E 47UF, 25V
C7035	ECEA1CU330	E 33UF, 16V	C7106	ECUX1H102KBM	C 1000PF, K, 50V
C7036	ECEA1HNO10S	E 1UF, 50V	C7107	ECEA1VU101	E 100UF, 35V
C7037	ECEA1HNO10S	E 1UF, 50V	C7108	ECEA1EU470	E 47UF, 25V
C7038	ECEA1HNO10S	E 1UF, 50V	C7109	ECUX1H102KBM	C 1000PF, K, 50V
C7039	ECEA1CU100	E 10UF, 16V	C7110	ECEA1VU101	E 100UF, 35V
C7040	ECEA1CU100	E 10UF, 16V	C7111	ECEA1EU470	E 47UF, 25V
C7041	ECEA1HNO10S	E 1UF, 50V	C7112	ECUX1H102KBM	C 1000PF, K, 50V
C7042	ECEA1CN100S	E 10UF, 16V	C7113	ECEA1VU101	E 100UF, 35V
C7043	ECEA1CU101	E 100UF, 16V	C7114	ECEA1EU470	E 47UF, 25V
C7044	ECEA1CU100	E 10UF, 16V	C7115	ECUX1H102KBM	C 1000PF, K, 50V
C7045	ECQM1H473JV	P 0.047UF, J, 50V	C7116	ECEA1VU101	E 100UF, 35V
C7046	ECEA1CN330S	E 33UF, 16V	C7117	ECEA1EU470	E 47UF, 25V
C7051	ECEA1CU221	E 220UF, 16V	C7118	ECUX1H102KBM	C 1000PF, K, 50V
C7054	ECEA1CU101	E 100UF, 16V	C7119	ECEA1VU101	E 100UF, 35V
C7056	ECEA1HNO10S	E 1UF, 50V	C7120	ECEA1EU470	E 47UF, 25V
C7058	ECEA1HNO10S	E 1UF, 50V	C7121	ECUX1H102KBM	C 1000PF, K, 50V
C7059	ECEA1HNO10S	E 1UF, 50V	C7122	ECEAOJU470	E 47UF, 6.3V
C7062	ECEA1HNO10S	E 1UF, 50V	C7123	ECEAOJU470	E 47UF, 6.3V
C7063	ECEA1HNO10S	E 1UF, 50V	C7125	ECEA1CU101	E 100UF, 16V
C7064	ECEA1CN470S	E 47UF, 16V	C7126	ECEA1CU101	E 100UF, 16V
C7065	ECEA1CN470S	E 47UF, 16V	C7127	ECEA1AN470S	E 47UF, 10V
C7066	ECEA1CN470S	E 47UF, 16V	C7128	ECEA1AN470S	E 47UF, 10V
C7067	ECEA1CN470S	E 47UF, 16V	C7129	ECEA1HN3R3S	E 3.3UF, 50V
			C7130	ECEA1CN100S	E 10UF, 16V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C7131	ECEA1AN470S	E 47UF, 10V	C9208	ECKD3D101KBN	C 100PF, K, 2KV
C7132	ECEA1CU100	E 10UF, 16V	C9209	ECEA1AU331	E 330UF, 10V
C7133	ECKF1H332KB	C 3300PF, K, 50V	C9210	ECKF1H562KB	C 5600PF, K, 50V
C7135	ECEA1HNO10S	E 1UF, 50V	△C9211	ECKDNS102MBX	C 1000PF, M, 600V
C7136	ECEA1HNO10S	E 1UF, 50V	C9212	ECKD3A101KBN	C 100PF, K, 1KV
C7138	ECQM1H223JV	P 0.022UF, J, 50V	C9213	ECEA2ES101	E 100UF, 250V
C7141	ECEA1CN100S	E 10UF, 16V			
C7142	ECEA1HN3R3S	E 3.3UF, 50V	C9214	ECKD2H472PE7	C 4700PF, P, 500V
C7143	ECEA1HN2R2S	E 2.2UF, 50V	C9215	ECEA2ES101	E 100UF, 250V
C7144	ECEA1VU331	E 330UF, 35V	C9216	ECKD2H472PE7	C 4700PF, P, 500V
C7145	ECEA1VU471	E 470UF, 35V	C9217	ECKD3A101KBN	C 100PF, K, 1KV
C7146	ECEA1VU101	E 100UF, 35V	C9218	ECEA2ES220	E 22UF, 250V
C9001	ECKF1H103ZF	C 0.01UF, Z, 50V			
C9002	ECEA1VU331	E 330UF, 35V	C9219	ECKD2H472PE7	C 4700PF, P, 500V
C9003	ECEA1EU470	E 47UF, 25V	C9220	ECKD3A101KBN	C 100PF, K, 1KV
C9004	ECKF1H472KB	C 4700PF, K, 50V	C9221	ECOS2PG221E	E 220UF, 180V
△C9005	ECES2DG681Y	E 680UF, 200V	C9222	ECKD2H472PE7	C 4700PF, P, 500V
△C9006	ECES2DG681Y	E 680UF, 200V	C9223	ECKD2H101KB2	C 100PF, K, 500V
△C9007	ECES2DG681Y	E 680UF, 200V			
△C9008	ECES2DG681Y	E 680UF, 200V	C9224	ECEA1EU222	E 2200UF, 25V
△C9009	ECKM2H472PE7	C 4700PF, 500V	C9225	ECKF1H472KB	C 4700PF, K, 50V
△C9010	ECKM2H472PE7	C 4700PF, 500V	C9226	ECKF1H101KB	C 100PF, K, 50V
△C9011	ECKM2H472PE7	C 4700PF, 500V	C9227	ECEA1CU331	E 330UF, 16V
			C9228	ECKF1H472KB	C 4700PF, K, 50V
△C9012	ECKM2H472PE7	C 4700PF, 500V			
△C9013	ECQU1A823KH	P 0.082UF, K, 125V	C9229	ECEA1AU221	E 220UF, 10V
△C9014	ECKDNS222MEX	C 2200PF, M, 600V	C9230	ECEA1AU221	E 220UF, 10V
△C9015	ECKDNS222MEX	C 2200PF, M, 600V	C9231	ECKF1H102KB	C 1000PF, K, 50V
△C9016	ECQU1A473KH	P 0.047UF, K, 125V	C9232	ECQE6473KZ	P 0.047UF, K, 630V
C9101	ECQM4223KZ	P 0.022UF, K, 400V	C9233	ECQE6473KZ	P 0.047UF, K, 630V
C9102	ECEA1CU221	E 220UF, 16V	C9234	ECEA1EU101	E 100UF, 25V
C9103	ECEA1CU101	E 100UF, 16V	C9235	ECKD3A102KBN	C 100PF, K, 1KV
C9104	ECKD2H102KB2	C 1000PF, K, 500V	C9301	ECQM4223KZ	P 0.022UF, K, 400V
C9105	ECEA2WS4R7	E 4.7UF, 450V	C9302	ECEA1CU221	E 220UF, 16V
C9106	ECKD2H272KB2	C 2700PF, K, 500V	C9303	ECEA1CU331	E 330UF, 16V
C9107	ECKD3D221KBN	C 220PF, K, 2KV	C9304	ECKD2H102KB2	C 1000PF, K, 500V
C9108	ECKD3D101KBN	C 100PF, K, 2KV	C9305	ECEA2WS4R7	E 4.7UF, 450V
C9109	ECEA1AU331	E 330UF, 10V	C9306	ECKD2H272KB2	C 2700PF, K, 500V
C9110	ECKF1H682KB	C 6800PF, K, 50V	C9307	ECKD3D221KBN	C 220PF, K, 2KV
△C9111	ECKDNS102MBX	C 1000PF, M, 600V	C9309	ECEA1AU331	E 330UF, 10V
C9112	ECKD3A101KBN	C 100PF, K, 1KV	C9310	ECKF1H222KB	C 2200PF, K, 50V
C9113	ECOS2EG221G	E 220UF, 250V	△C9311	ECKDNS102MBX	C 1000PF, M, 600V
C9114	ECKD2H472PE7	C 4700PF, P, 500V	C9312	ECKD3A101KBN	C 100PF, K, 1KV
C9117	ECKD2H101KB2	C 100PF, K, 500V	C9313	ECEA2CU221	E 220UF, 160V
C9118	ECEA1EU102	E 1000UF, 25V	C9314	ECKD2H472PE7	C 4700PF, P, 500V
C9119	ECKF1H472KB	C 4700PF, K, 50V	C9315	ECKD2H101KB2	C 100PF, K, 500V
C9120	ECKD3A101KBN	C 100PF, K, 1KV	C9316	ECEA1VU102	E 1000UF, 35V
C9121	ECEA2VS100	E 10UF, 350V	C9317	ECKF1H472KB	C 4700PF, K, 50V
C9122	ECKD2H472PE7	C 4700PF, P, 500V	C9318	ECEA1VU102	E 1000UF, 35V
C9123	ECKF1H102KB	C 1000PF, K, 50V	C9319	ECKF1H472KB	C 4700PF, K, 50V
C9124	ECKD3A101KBN	C 100PF, K, 1KV	C9320	ECKD2H101KB2	C 100PF, K, 500V
C9125	ECEA1CU331	E 330UF, 16V	C9321	ECEA1EU222	E 2200UF, 25V
C9126	ECKD3A102KBN	C 1000PF, K, 1KV	C9322	ECKF1H472KB	C 4700PF, K, 50V
			C9323	ECEA1EU222	E 2200UF, 25V
C9201	ECQM4223KZ	P 0.022UF, K, 400V	C9324	ECKF1H472KB	C 4700PF, K, 50V
C9202	ECEA1CU221	E 220UF, 16V	C9325	ECKF1H101KB	C 100PF, K, 50V
			C9326	ECEA1CU102	E 1000UF, 16V
C9203	ECEA1CU101	E 100UF, 16V	C9327	ECKF1H472KB	C 4700PF, K, 50V
C9204	ECKD2H102KB2	C 1000PF, K, 500V	C9328	ECEA1CU102	E 1000UF, 16V
C9205	ECEA2WS4R7	E 4.7UF, 450V			
C9206	ECKD2H272KB2	C 2700PF, K, 500V			
C9207	ECKD3D221KBN	C 220PF, K, 2KV	C9329	ECKF1H472KB	C 4700PF, K, 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C9330	ECKF1H101KB	C 100PF, K, 50V	L4203	TLT681K991K	PEAKING COIL 680U
C9331	ECEA1CU222	E 2200UF, 16V	L4204	TLT820K991K	PEAKING COIL 82U
C9332	ECKF1H472KB	C 4700PF, K, 50V	L4205	TLT100K991K	PEAKING COIL 10U
C9333	ECKD2H101KB2	C 100PF, K, 500V	L4206	TLT681K991K	PEAKING COIL 680U
C9334	ECEA1VU222	E 2200UF, 35V	L4207	TLT681K991K	PEAKING COIL 680U
C9335	ECKF1H472KB	C 4700PF, K, 50V	L4208	TLT047K991K	PEAKING COIL 4.7U
C9336	ECKF1H102KB	C 1000PF, K, 50V	L4209	TLQ121K126	PEAKING COIL
C9337	ECKD3A102KBN	C 100PF, K, 1KV	L4210	TLT100K991K	PEAKING COIL 10U
COILS			L4211	TLK61008-1	HI-PEAKER TRANS
L301	TLQ100K126	PEAKING COIL 10U	L4212	TLT150K991K	PEAKING COIL 15U
L302	TLQ100K126	PEAKING COIL 10U	L4213	TLT150K991K	PEAKING COIL 15U
L303	TLQ100K126	PEAKING COIL 10U	L4214	TLK61008-1	HI-PEAKER TRANS
L304	TLQ100K126	PEAKING COIL 10U	L4215	TLQ082J205C	PEAKING COIL 8.2U
L305	TLQ100K126	PEAKING COIL 10U	L4216	TLK61008-1	HI-PEAKER TRANS
L306	TLQ100K126	PEAKING COIL 10U	L4217	TLK158066	1H MATCHING COIL
L501	TLQ100K126	PEAKING COIL 10U	L4218	EFDEN645A11G	DELAY LINE
L801	TLT330K991K	PEAKING COIL 33U	L4219	TLK155053	CHROMA IF TRANS.
L802	TLT150K991K	PEAKING COIL 15U	L4221	TLQ151K126	PEAKING COIL 150U
L803	TSC929-6	BEAD CORE	L4222	TLQ101K126	PEAKING COIL 100U
L804	TSC929-6	BEAD CORE	L4223	TLT390K991K	PEAKING COIL 39U
L805	TSC929-6	BEAD CORE	L4401	TLT512J166C	PEAKING COIL 5.1M
L806	TSC929-6	BEAD CORE	L5001	TLT123J119C	PEAKING COIL
L807	TSC929-6	BEAD CORE	L5002	ETQ24K23AY	CHOKE TRANS
L808	TSC929-6	BEAD CORE	L5003	TLH15604P	LINEALITY COIL
L809	TSC929-6	BEAD CORE	L5004	TLH15604P	LINEALITY COIL
L810	TSC929-6	BEAD CORE	L5005	TLH15608P	LINEALITY COIL
L811	TSC929-6	BEAD CORE	L5006	TLH15608P	LINEALITY COIL
L1001	TLQ100K126	PEAKING COIL 10U	L5007	ELH5K703	COIL
L1002	TLQ101K126	PEAKING COIL 100U	L5008	ETS35K301A	POWER TRANS
L2001	TLQ047K126	PEAKING COIL 4.7U	L5009	TLH15608P	LINEALITY COIL
L2002	TLQ101K126	PEAKING COIL 100U	L5010	ELC18B015	CHOKE COIL
L2003	TLQ056K126	PEAKING COIL 5.6U	L5012	TSC925-4	CHOKE COIL
L2004	TLQ010K126	PEAKING COIL 1U	L5013	TSC928-6	BEAD CORE
L2101	TLQ047K126	PEAKING COIL 4.7U	L5014	TSC928-6	BEAD CORE
L2102	TLQ101K126	PEAKING COIL 100U	L6001	ETQ35K14AY	COIL
L2103	TLQ056K126	PEAKING COIL 5.6U	L7001	TLP408	FERRITE CORE
L2104	TLQ010K126	PEAKING COIL 1U	L7002	TLP408	FERRITE CORE
L2201	TLQ047K126	PEAKING COIL 4.7U	L7003	TLP408	FERRITE CORE
L2202	TLQ101K126	PEAKING COIL 100U	L7004	TLP408	FERRITE CORE
L2203	TLQ056K126	PEAKING COIL 5.6U	L7005	TLP408	FERRITE CORE
L2204	TLQ010K126	PEAKING COIL 1U	L7006	TLP408	FERRITE CORE
L4002	TAFADLCT036A	CERAMIC FILTER	L7007	TLP408	FERRITE CORE
L4003	TLS153253	SIF DISCRI.COIL	L7008	TLP408	FERRITE CORE
L4004	TLT082K991K	PEAKING COIL 8.2U	L7009	ETQ13K11AY	CHOKE COIL
L4007	TLK66056-1	CHROMA TRANS.	L7010	ETQ13K11AY	CHOKE COIL
L4008	ELT10Z251	COIL	L7011	TLP408	FERRITE CORE
L4009	ELT10Z233	COIL	L7012	TLTAR100K1R4	PEAKING COIL 10U
L4011	ELB4M059	LC FILTER	L7013	TLTAR100K1R4	PEAKING COIL 10U
L4012	TLT150K991K	PEAKING COIL 15U	△ L9001	TLP13516V	TRANS
L4013	TLT180K991K	PEAKING COIL 18U	△ L9002	TLP13516V	TRANS
L4014	ELB4M060	LC FILTER	L9101	TLQ100J126	PEAKING COIL 10U
L4015	TLT180K991K	PEAKING COIL 18U	L9102	TSC925-4	CHOKE COIL
L4016	TLT470K991K	PEAKING COIL 47U	L9104	TSC925-4	CHOKE COIL
L4017	TLT820K991K	PEAKING COIL 82U	L9105	TSK1002	COIL
L4018	TLQ101K126	PEAKING COIL 100U	L9106	TSK1002	COIL
L4201	TLT150J991K	PEAKING COIL 15U	L9107	TSK1002	COIL
L4202	TLT120J991K	PEAKING COIL 12U	L9108	TLP408	FERRITE CORE
			L9109	TLP408	FERRITE CORE
			L9201	TLQ100J126	PEAKING COIL 10U
			L9202	TSC925-4	CHOKE COIL
			L9203	TLT120J991K	PEAKING COIL 12U

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
L9204	TSC925-4	CHOKE COIL	D504	MA1150M	ZENER DIODE
L9205	TSK1002	COIL	D505	MA28T-A	DIODE
L9206	TLT300K119C	PEAKING COIL	D506	MA151K	DIODE
L9207	TSK1002	COIL	D507	MA151K	DIODE
L9208	TSK1002	COIL			
L9209	TSK1002	COIL	D508	MA151K	DIODE
L9210	TSK1002	COIL	D509	TVSRM1	DIODE
L9211	TLT300K119C	PEAKING COIL	D510	MA151WK	DIODE
L9301	TLQ100J126	PEAKING COIL 10U	D511	MA151WK	DIODE
L9302	TSC925-4	CHOKE COIL	D512	MA151WK	DIODE
L9304	TSC925-4	CHOKE COIL	D513	MA151WK	DIODE
L9305	TSK1002	COIL	D514	MA151K	DIODE
L9306	TSK1002	COIL	D515	MA151K	DIODE
L9307	TSK1002	COIL	D516	MA151K	DIODE
L9308	TSK1002	COIL	D517	MA151WK	DIODE
L9309	TSK1002	COIL			
L9310	TLT300K119C	PEAKING COIL	D518	MA151K	DIODE
L9311	TLT300K119C	PEAKING COIL	D519	MA151WK	DIODE
L9312	TLT300K119C	PEAKING COIL	D520	MA151K	DIODE
L9313	TSK1002	COIL	D521	MA151WK	DIODE
			D522	MA151WK	DIODE
TRANSFORMERS			D523	MA151K	DIODE
			D524	MA151WK	DIODE
T5001	TLH15408	H.DRIVE TRANS	D525	MA151WK	DIODE
T6001	ETH24K30AY	H DRIVE TRANS	D526	MA151WK	DIODE
△T6003	TLF14436B	FLYBACK TRANS	D527	MA151K	DIODE
△T9001	TLP16228	REMOCON TRANS	D528	MA151WK	DIODE
T9101	TLP15724	CHOPPER TRANS.	D529	MA151K	DIODE
△T9102	ETS49K256A	POWER TRANS	D530	MA151K	DIODE
T9201	TLP15724	CHOPPER TRANS.	D531	MA151K	DIODE
△T9202	ETS49K257A-1	TRANS	D532	MA151K	DIODE
T9301	TLP15724	CHOPPER TRANS.	D533	MA151K	DIODE
△T9302	ETS49K258A	POWER TRANS	D534	MA151K	DIODE
DIODES			D535	MA151WK	DIODE
D301	MA151K	DIODE	D801	MA150	DIODE
D302	MA151K	DIODE	D901	TVSRC2	DIODE
D303	MA151K	DIODE	D1001	MA1047M	ZENER DIODE
D304	MA151WA	DIODE	D1002	MA1047M	ZENER DIODE
D305	MA151K	DIODE			
D306	MA151K	DIODE	D1003	MA1047M	ZENER DIODE
D309	MA151K	DIODE	D1004	MA1047M	ZENER DIODE
D310	MA151K	DIODE	D1005	MA1047M	ZENER DIODE
D311	MA151K	DIODE	D1006	MA1047M	ZENER DIODE
D312	MA151WA	DIODE	D1007	MA1047M	ZENER DIODE
D313	MA151K	DIODE	D1008	MA1047M	ZENER DIODE
D314	MA151K	DIODE	D1009	MA704A	DIODE
D317	MA151K	DIODE	D1010	MA704A	DIODE
D318	MA151K	DIODE	D1011	MA704A	DIODE
D319	MA151K	DIODE	D1012	MA704A	DIODE
D320	MA151WA	DIODE	D1013	MA704A	DIODE
D321	MA151K	DIODE	D1014	MA704A	DIODE
D322	MA151K	DIODE	D1015	MA1030H	ZENER DIODE
D325	MA1130M	ZENER DIODE	D1016	MA151K	DIODE
D326	MA1130M	ZENER DIODE	D1017	MA151K	DIODE
D501	MA151K	DIODE	D1018	MA151K	DIODE
			D1019	MA151K	DIODE
			D1020	MA151K	DIODE
			D1021	MA151K	DIODE
			D1022	MA151WA	DIODE

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
D1023	MA151WA	DIODE	D4709	MA27WA	DIODE
D1024	MA151WA	DIODE	D4710	TVSQA205M	ZENER DIODE
D1025	MA1110M	ZENER DIODE			
D1026	MA1110M	ZENER DIODE	D4711	TVSQA216M1	ZENER DIODE
D1027	MA165	DIODE	D4712	TVSQA217A	ZENER DIODE
D2001	MA162	DIODE	D4713	TVSRD5.1EB2	ZENER DIODE
D2002	MA162	DIODE	D4715	MA1120M	ZENER DIODE
D2003	TVSEU01N	DIODE	D4716	MA151K	DIODE
D2005	MA150	DIODE			
D2101	MA162	DIODE	D5001	MA704A	DIODE
			D5002	MA704A	DIODE
D2102	MA162	DIODE	D5004	MA704A	DIODE
D2103	TVSEU01N	DIODE	D5005	MA704A	DIODE
D2104	MA150	DIODE	D5006	MA704A	DIODE
D2105	MA150	DIODE			
D2201	MA162	DIODE	D5007	MA1075M	ZENER DIODE
			D5008	MA1110M	ZENER DIODE
D2202	MA162	DIODE	D5009	MA1068M	ZENER DIODE
D2203	TVSEU01N	DIODE	D5013	MA704A	DIODE
D2204	MA150	DIODE	D5015	MA151K	DIODE
D2205	MA150	DIODE			
D4001	MA151WK	DIODE	D5016	MA151K	DIODE
			D5017	MA1100H	ZENER DIODE
D4002	MA151K	DIODE	D5018	MA151K	DIODE
D4004	MA28T-A	DIODE	D5019	MA151K	DIODE
D4201	MA156	DIODE	D5020	MA151K	DIODE
D4202	MA151K	DIODE			
D4203	MA28T-A	DIODE	D5021	MA151K	DIODE
			D5022	TVSRF1	DIODE
D4204	MA151K	DIODE	D5023	ERD07-15	DIODE
D4206	MA151K	DIODE	D5024	RS4FSLF-K2	DIODE
D4207	OA91	DIODE	D5025	RS4FSLF-K2	DIODE
D4208	MA151K	DIODE			
D4209	MA151WK	DIODE	D5026	MA152K	DIODE
			D5027	TVSRU2	DIODE
D4401	MA1130M	ZENER DIODE	D5028	MA151K	DIODE
D4402	MA1130M	ZENER DIODE	D5029	MA151K	DIODE
D4403	MA1130M	ZENER DIODE	D5030	TVSRF1	DIODE
D4404	MA1130M	ZENER DIODE			
D4405	MA1130M	ZENER DIODE	D5031	MA151WA	DIODE
			D5032	MA151WA	DIODE
D4406	MA1130M	ZENER DIODE	D5034	MA151K	DIODE
D4407	MA1130M	ZENER DIODE	D5035	TVSRF1	DIODE
D4408	MA1130M	ZENER DIODE	D5036	MA152K	DIODE
D4409	MA1130M	ZENER DIODE			
D4410	MA1130M	ZENER DIODE	D5037	LN28RP	LED (RED)
			D5038	TVSRF1	DIODE
D4411	MA1130M	ZENER DIODE	D5039	MA152K	DIODE
D4412	MA1130M	ZENER DIODE	D5040	MA151K	DIODE
D4413	MA1130M	ZENER DIODE			
D4414	MA1130M	ZENER DIODE	D5041	MA151K	DIODE
D4415	MA1130M	ZENER DIODE	D5045	MA151K	DIODE
			D5046	MA151K	DIODE
D4416	MA1130M	ZENER DIODE	D5047	MA151K	DIODE
D4417	MA151K	DIODE	D5048	MA151K	DIODE
D4418	MA151WK	DIODE			
D4420	MA1130M	ZENER DIODE	D5050	MA151K	DIODE
D4701	MA151K	DIODE	D5051	MA1043M	ZENER DIODE
			D5052	MA1100L	ZENER DIODE
D4702	MA151K	DIODE	D5053	MA151WA	DIODE
D4703	MA151K	DIODE	D5054	MA151WA	DIODE
D4704	MA1047L	ZENER DIODE	D5057	MA151K	DIODE
D4705	TVSRU2	DIODE	D5059	MA1030L	ZENER DIODE
			D5061	MA28T-A	DIODE
D4706	MA151K	DIODE	D5062	MA151K	DIODE
D4707	MA151K	DIODE	D5063	MA28WA	DIODE
D4708	MA151K	DIODE	D5064	MA1082L	ZENER DIODE

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
D6001	MA151K	DIODE	D7034	MA151K	DIODE
D6002	MA151K	DIODE	D7038	TVSRD9.1EB1	ZENER DIODE
D6005	RS4FSLF-K2	DIODE	D7040	MA150	DIODE
D6006	ERB06-15	DIODE	D7041	MA1047M	ZENER DIODE
△D6007	LN28RP	LED (RED)	D7042	MA151K	DIODE
△D6008	MA1062M	ZENER DIODE	D7045	MA27T-B	DIODE
△D6009	MA151K	DIODE	D7046	MA27T-B	DIODE
△D6010	MA151WK	DIODE	D7047	MA1030H	ZENER DIODE
D6012	MA151A	DIODE	D7048	MA165	DIODE
D6013	MA151K	DIODE	D9001	MA162	DIODE
D6014	MA1062M	ZENER DIODE	D9002	MA162	DIODE
D6015	MA151K	DIODE	D9003	MA162	DIODE
D6016	MA151K	DIODE	D9004	TVSQA209C	ZENER DIODE
D6018	MA151K	DIODE	D9005	TVSEQB01-11	ZENER DIODE
D6020	TVSRU3M	DIODE	D9006	MA162	DIODE
D6022	MA152K	DIODE	D9007	TVSQA213A	ZENER DIODE
△D6023	MA1051M	ZENER DIODE	D9008	TVSRM10B	DIODE
D6024	TVSRU2	DIODE	D9009	MA162	DIODE
D6025	TVSRU2	DIODE	D9010	MA162	DIODE
D6026	MA150	DIODE	△D9011	RBV-408	DIODE
△D6028	MA151K	DIODE	△D9015	ERZC10ZK241U	VARISTOR
△D6029	MA1062M	ZENER DIODE	D9016	MA162	DIODE
D6030	MA1062M	ZENER DIODE	D9020	LN117WP23	LED
D6031	MA28A	DIODE	D9101	MA1150M	ZENER DIODE
D6032	MA151K	DIODE	D9102	MA150	DIODE
D6033	MA151WK	DIODE	D9103	TVSQA212B	ZENER DIODE
D6034	MA1075M	ZENER DIODE	D9104	MA162	DIODE
D6035	MA28WA	DIODE	D9105	TVSC2408M	DIODE
△D6036	TVSRU1	DIODE	D9106	TVSB4402	DIODE
D6037	MA150	DIODE	D9107	TVSB4402	DIODE
D6038	MA151A	DIODE	D9108	TVSRG4K2	DIODE
D6039	MA1360H	ZENER DIODE	D9109	TVSC84009	DIODE
△D6040	MA150	DIODE	D9110	TVSC2408M	DIODE
D7001	TVSQB105	ZENER DIODE	△D9111	ON3105	PHOTO ISOLATOR
D7002	MA27A	DIODE	D9112	TVSRG4K2	DIODE
D7003	TVSQB105	ZENER DIODE	D9113	MA1120M	ZENER DIODE
D7004	MA27A	DIODE	D9201	MA1150M	ZENER DIODE
D7005	TVSQB124	ZENER DIODE	D9202	MA150	DIODE
D7006	MA27T-B	DIODE	D9203	TVSQA212B	ZENER DIODE
D7007	TVSQB124	ZENER DIODE	D9204	MA162	DIODE
D7008	MA27T-B	DIODE	D9205	TVSC2408M	DIODE
D7009	TVSRD9.1EB1	ZENER DIODE	D9206	TVSB4402	DIODE
D7011	MA150	DIODE	D9207	TVSB4402	DIODE
D7012	MA1047	ZENER DIODE	D9208	RG4CLF-K2	DIODE
D7015	MA150	DIODE	D9209	TVSRU2	DIODE
D7016	MA150	DIODE	D9210	CTG-26SLF-I	DIODE
D7021	TVSQB112	ZENER DIODE	D9211	TVSRG4YK2	DIODE
D7024	MA151WA	DIODE	D9212	TVSC84009	DIODE
D7025	MA151K	DIODE	D9213	MA27WA	DIODE
D7027	MA28T-A	DIODE	D9214	MA1056L	ZENER DIODE
D7028	MA151K	DIODE	△D9215	ON3105	PHOTO ISOLATOR
D7029	MA1036H	ZENER DIODE	D9216	TVSC2408M	DIODE
D7030	MA28T-A	DIODE	D9217	TVSC2408M	DIODE
D7031	MA151K	DIODE	D9301	MA1150M	ZENER DIODE
D7032	MA151K	DIODE	D9302	MA150	DIODE
D7033	MA1036H	ZENER DIODE	D9303	TVSQA212B	ZENER DIODE
			D9304	MA162	DIODE
			D9305	TVSC2408M	DIODE

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
D9306	TVSB4402	DIODE	IC5002	TVSUPC4558C	IC (PRE AMP)
D9307	TVSB4402	DIODE	IC5003	AN5790N	LINEAR IC
D9308	RG4ALF-K2	DIODE	IC5004	M51848P	IC
D9309	MA650	DIODE	IC5005	TVSTC4528BP	C-MOS LOGIC IC
D9310	MA761	DIODE	IC5006	M51848P	IC
D9311	MA650	DIODE	IC5007	AN6558	LINEAR IC
D9312	TVSC84009	DIODE	IC5009	AN7812	LINEAR IC
D9313	ESAC85009	DIODE			
△D9314	ON3105	PHOTO ISOLATOR			
I. C					
IC301	AN610P	LINEAR IC	IC5011	AN5436N	LINEAR IC
IC302	AN610P	LINEAR IC	IC5012	TVSTC4528BP	C-MOS LOGIC IC
IC303	AN610P	LINEAR IC	△IC6001	TVSUPC4558C	IC (PRE AMP)
IC304	M51387P	IC	△IC6002	TVSTC4528BP	C-MOS LOGIC IC
IC501	AN78M24	LINEAR IC	IC7001	AN78M12	LINEAR IC
IC502	AN78M12	LINEAR IC	IC7002	PA0021A	LINEAR IC
IC503	CX7948	LINEAR IC	IC7003	AN4558	LINEAR IC
IC504	AN78N05	LINEAR IC	IC7004	M51523AL	IC
IC505	TC4066BP	MOS DEGITAL IC	IC7005	TVSUPC4558C	IC (PRE AMP)
IC506	TVSTC4528BP	C-MOS LOGIC IC	IC7006	TVSUPC4558C	IC (PRE AMP)
IC507	BA236B	IC	IC7007	TVSUPC4558C	IC (PRE AMP)
IC508	M51847P	IC	IC7008	TC4053BP	MOS DEGITAL IC
IC509	M52051P	LINEAR IC	IC7009	TC4053BP	MOS DEGITAL IC
IC510	TVS4LS00	IC (NAND GATE)	IC7010	STK4112MK2	LINEAR IC
IC511	TVSS4LS03N	IC	IC7011	STK4112MK2	LINEAR IC
IC512	TC4011BP	MOS DEGITAL IC	IC7012	STK4112MK2	LINEAR IC
IC513	TVSTC4528BP	C-MOS LOGIC IC	IC7013	STK4112MK2	LINEAR IC
IC1001	M74ALS08P	IC	IC7014	TC4053BP	MOS DEGITAL IC
IC1002	M74ALS08P	IC	IC7015	UPC1037HA	IC
IC1003	MN74HC86	MOS IC	△IC9101	TNH11505AZ	CIRCUIT BOARD
IC1004	M54480P	LINEAR IC	△IC9201	TNH11505AZ	CIRCUIT BOARD
IC1010	M5223P	LINEAR IC	△IC9301	TNH11505AZ	CIRCUIT BOARD
IC1011	TC4053BP	MOS DEGITAL IC	TRANSISTORS		
IC1012	TC4053BP	MOS DEGITAL IC	Q1	UN1212	TRANSISTOR
IC1013	AN5265	LINEAR IC	Q2	UN1212	TRANSISTOR
IC1014	AN78N12	LINEAR IC	Q3	2SD637-R	TRANSISTOR
IC4001	PA0012	LINEAR IC	Q301	2SC2295-B	TRANSISTOR
IC4201	AN5641	LINEAR IC	Q302	UN2212	TRANSISTOR
IC4202	AN5625N	LINEAR IC	Q303	2SC2295-B	TRANSISTOR
IC4203	AN5635N-A	LINEAR IC	Q304	UN2212	TRANSISTOR
IC4204	PA0025	LINEAR IC	Q305	2SA1022-B	TRANSISTOR
IC4401	TC4053BP	MOS DEGITAL IC	Q306	2SA1022-B	TRANSISTOR
IC4402	TC4053BP	MOS DEGITAL IC	Q307	2SA1022-B	TRANSISTOR
IC4403	TC4066BP	MOS DEGITAL IC	Q308	2SC2295-B	TRANSISTOR
IC4404	TC4066BP	MOS DEGITAL IC	Q309	UN2212	TRANSISTOR
IC4405	AN78M12	LINEAR IC	Q310	2SC2295-B	TRANSISTOR
IC4701	TVSTC4528BP	C-MOS LOGIC IC	Q311	2SD601-R	TRANSISTOR
IC4702	AN5429	LINEAR IC	Q312	2SA1022-B	TRANSISTOR
IC4703	TVSUPC4558C	IC (PRE AMP)	Q313	2SC2295-B	TRANSISTOR
IC4704	UPC1555C	IC	Q314	2SA1022-B	TRANSISTOR
IC4705	TVSUPC4558C	IC (PRE AMP)	Q315	2SC2295-B	TRANSISTOR
IC4706	TVSUPC4558C	IC (PRE AMP)	Q316	2SC2188	TRANSISTOR
IC4707	TVSUPC4558C	IC (PRE AMP)	Q317	2SA1005	TRANSISTOR
IC4708	TC4052BP	MOS DEGITAL IC	Q318	2SA1005	TRANSISTOR
IC5001	M51847P	IC	Q319	UN2212	TRANSISTOR
			Q320	2SC1326	TRANSISTOR
			Q321	2SC2295-B	TRANSISTOR
			Q322	UN2212	TRANSISTOR
			Q323	2SC2295-B	TRANSISTOR

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q324	UN2212	TRANSISTOR	Q518	UN2112	TRANSISTOR
Q325	2SA1022-B	TRANSISTOR	Q519	2SD601-R	TRANSISTOR
Q326	2SA1022-B	TRANSISTOR	Q520	UN2112	TRANSISTOR
Q327	2SA1022-B	TRANSISTOR	Q521	UN2112	TRANSISTOR
Q328	2SC2295-B	TRANSISTOR	Q522	UN2212	TRANSISTOR
Q329	UN2212	TRANSISTOR	Q523	UN2212	TRANSISTOR
Q330	2SC2295-B	TRANSISTOR	Q524	UN2212	TRANSISTOR
Q331	2SD601-R	TRANSISTOR	Q525	2SD601-R	TRANSISTOR
Q332	2SA1022-B	TRANSISTOR	Q526	2SD601-R	TRANSISTOR
Q333	2SC2295-B	TRANSISTOR	Q527	2SB709-R	TRANSISTOR
Q334	2SA1022-B	TRANSISTOR	Q528	2SB709-R	TRANSISTOR
Q335	2SC2295-B	TRANSISTOR	Q529	UN2212	TRANSISTOR
Q336	2SC2188	TRANSISTOR	Q530	2SD601-R	TRANSISTOR
Q337	2SA1005	TRANSISTOR	Q531	2SD601-R	TRANSISTOR
Q338	2SA1005	TRANSISTOR	Q532	2SD601-R	TRANSISTOR
Q339	UN2212	TRANSISTOR	Q533	2SD601-R	TRANSISTOR
Q340	2SC1326	TRANSISTOR	Q534	2SD601-R	TRANSISTOR
Q341	2SC2295-B	TRANSISTOR	Q535	2SD601-R	TRANSISTOR
Q342	UN2212	TRANSISTOR	Q536	2SD601-R	TRANSISTOR
Q343	2SC2295-B	TRANSISTOR	Q537	2SD601-R	TRANSISTOR
Q344	UN2212	TRANSISTOR	Q538	UN2212	TRANSISTOR
Q345	2SA1022-B	TRANSISTOR	Q539	UN2212	TRANSISTOR
Q346	2SA1022-B	TRANSISTOR	Q540	UN2212	TRANSISTOR
Q347	2SA1022-B	TRANSISTOR	Q541	UN2212	TRANSISTOR
Q348	2SC2295-B	TRANSISTOR	Q542	UN2212	TRANSISTOR
Q349	UN2212	TRANSISTOR	Q543	2SD601-R	TRANSISTOR
Q350	2SC2295-B	TRANSISTOR	Q544	2SD601-R	TRANSISTOR
Q351	2SD601-R	TRANSISTOR	Q545	UN2112	TRANSISTOR
Q352	2SA1022-B	TRANSISTOR	Q546	UN2212	TRANSISTOR
Q353	2SC2295-B	TRANSISTOR	Q547	UN2212	TRANSISTOR
Q354	2SA1022-B	TRANSISTOR	Q548	2SD601-R	TRANSISTOR
Q355	2SC2295-B	TRANSISTOR	Q549	UN2112	TRANSISTOR
Q356	2SC2188	TRANSISTOR	Q550	UN2212	TRANSISTOR
Q357	2SA1005	TRANSISTOR	Q551	2SD601-R	TRANSISTOR
Q358	2SA1005	TRANSISTOR	Q552	2SB709-R	TRANSISTOR
Q359	UN2212	TRANSISTOR	Q553	2SD601-R	TRANSISTOR
Q360	2SC1326	TRANSISTOR	Q554	2SD601-R	TRANSISTOR
Q361	2SD601-R	TRANSISTOR	Q555	2SD601-R	TRANSISTOR
Q362	2SD601-R	TRANSISTOR	Q556	UN2212	TRANSISTOR
Q363	2SD601-R	TRANSISTOR	Q557	2SB709-R	TRANSISTOR
Q501	2SD601A-R	TRANSISTOR	Q558	UN2212	TRANSISTOR
Q503	2SD601A-R	TRANSISTOR	Q559	UN2112	TRANSISTOR
Q504	2SD601-R	TRANSISTOR	Q560	2SB709-R	TRANSISTOR
Q505	2SD601-R	TRANSISTOR	Q561	2SD601-R	TRANSISTOR
Q506	2SB1011	TRANSISTOR	Q562	UN2212	TRANSISTOR
Q507	UN2212	TRANSISTOR	Q563	UN2212	TRANSISTOR
Q508	UN2212	TRANSISTOR	Q564	UN2212	TRANSISTOR
Q509	UN2212	TRANSISTOR	Q565	2SB709-R	TRANSISTOR
Q510	2SD601-R	TRANSISTOR	Q566	2SD601-R	TRANSISTOR
Q511	2SD601-R	TRANSISTOR	Q567	UN2212	TRANSISTOR
Q512	2SD601-R	TRANSISTOR	Q568	2SB709-R	TRANSISTOR
Q513	2SD601-R	TRANSISTOR	Q569	2SB709-R	TRANSISTOR
Q514	UN2212	TRANSISTOR	Q570	2SD601-R	TRANSISTOR
Q515	UN2212	TRANSISTOR	Q571	UN2112	TRANSISTOR
Q516	UN2112	TRANSISTOR	Q572	UN2212	TRANSISTOR
Q517	2SD601-R	TRANSISTOR	Q573	2SD601-R	TRANSISTOR
			Q574	UN2212	TRANSISTOR
			Q575	UN2212	TRANSISTOR

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q576	UN2212	TRANSISTOR	Q822	2SC1685-R	TRANSISTOR
Q577	UN2212	TRANSISTOR	Q901	2SC1685-R	TRANSISTOR
Q578	2SD601-R	TRANSISTOR	Q902	2SC1685-R	TRANSISTOR
Q579	2SD601-R	TRANSISTOR	Q903	2SC1685-R	TRANSISTOR
Q580	2SD601-R	TRANSISTOR			
Q581	2SD601-R	TRANSISTOR	Q904	2SC1685-R	TRANSISTOR
Q582	2SD601-R	TRANSISTOR	Q905	2SC1685-R	TRANSISTOR
Q583	2SB709-R	TRANSISTOR	Q906	2SC3507	TRANSISTOR
Q584	2SD601-R	TRANSISTOR	Q907	2SC1685-R	TRANSISTOR
Q585	UN2212	TRANSISTOR	Q908	2SC3507	TRANSISTOR
Q586	UN2212	TRANSISTOR	Q909	2SC3507	TRANSISTOR
Q587	UN2212	TRANSISTOR	Q1001	UN2212	TRANSISTOR
Q588	UN2212	TRANSISTOR	Q1002	2SA900	TRANSISTOR
Q589	UN2212	TRANSISTOR	Q1003	UN2212	TRANSISTOR
Q590	UN2212	TRANSISTOR	Q1004	UN2212	TRANSISTOR
Q591	UN2212	TRANSISTOR	Q1005	UN2212	TRANSISTOR
Q592	UN2212	TRANSISTOR	Q1006	UN2212	TRANSISTOR
Q593	UN2212	TRANSISTOR	Q1007	2SC3757-R	TRANSISTOR
Q594	UN2212	TRANSISTOR	Q1008	UN2212	TRANSISTOR
Q595	UN2212	TRANSISTOR	Q1009	2SC2295-B	TRANSISTOR
Q596	UN2212	TRANSISTOR	Q1010	UN2212	TRANSISTOR
Q597	2SD601-R	TRANSISTOR	Q1011	2SA1022-B	TRANSISTOR
Q598	2SD601-R	TRANSISTOR	Q1012	2SA1022-B	TRANSISTOR
Q599	2SD601-R	TRANSISTOR	Q1013	2SC2295-B	TRANSISTOR
Q600	2SD601-R	TRANSISTOR	Q1014	UN2212	TRANSISTOR
Q601	UN2212	TRANSISTOR	Q1015	2SC2851	TRANSISTOR
Q602	UN2212	TRANSISTOR	Q1016	2SC2295-B	TRANSISTOR
Q603	UN2212	TRANSISTOR	Q1017	UN2212	TRANSISTOR
Q604	2SD601-R	TRANSISTOR	Q1018	2SA1022-B	TRANSISTOR
Q605	UN2112	TRANSISTOR	Q1019	2SA1022-B	TRANSISTOR
Q606	UN2212	TRANSISTOR	Q1020	2SC2295-B	TRANSISTOR
Q607	UN2212	TRANSISTOR	Q1021	UN2212	TRANSISTOR
Q608	2SB709-R	TRANSISTOR	Q1022	2SC2851	TRANSISTOR
Q609	2SB709-R	TRANSISTOR	Q1023	2SC2295-B	TRANSISTOR
Q610	UN2212	TRANSISTOR	Q1024	UN2212	TRANSISTOR
Q801	2SD601A-R	TRANSISTOR	Q1025	2SA1022-B	TRANSISTOR
Q802	2SD601A-R	TRANSISTOR	Q1026	2SA1022-B	TRANSISTOR
Q803	2SD601A-R	TRANSISTOR	Q1027	2SC2295-B	TRANSISTOR
Q804	2SD601A-R	TRANSISTOR	Q1028	UN2212	TRANSISTOR
Q805	2SD601A-R	TRANSISTOR	Q1029	2SC2851	TRANSISTOR
Q806	2SC1685-R	TRANSISTOR	Q1030	2SC3757-R	TRANSISTOR
Q807	2SC1685-R	TRANSISTOR	Q1031	2SC3757-R	TRANSISTOR
Q808	2SC1685-R	TRANSISTOR	Q1032	2SC2295-B	TRANSISTOR
Q809	2SC1685-R	TRANSISTOR	Q1033	2SC2295-B	TRANSISTOR
Q810	2SC1685-R	TRANSISTOR	Q1034	2SC2295-B	TRANSISTOR
Q811	2SC1685-R	TRANSISTOR	Q1035	2SD601-R	TRANSISTOR
Q812	2SA564A	TRANSISTOR	Q1036	2SD601-R	TRANSISTOR
Q813	2SA564A	TRANSISTOR	Q1037	2SD601-R	TRANSISTOR
Q814	2SA564A	TRANSISTOR	Q1038	2SD601-R	TRANSISTOR
Q815	2SB940	TRANSISTOR	Q1039	UN2212	TRANSISTOR
Q816	2SB940	TRANSISTOR	Q1040	UN2212	TRANSISTOR
Q817	2SB940	TRANSISTOR	Q1041	2SD601-R	TRANSISTOR
Q818	2SD1264	TRANSISTOR	Q1042	2SD601-R	TRANSISTOR
Q819	2SD1264	TRANSISTOR	Q1043	2SB709-R	TRANSISTOR
Q820	2SD1264	TRANSISTOR	Q1046	2SB709-R	TRANSISTOR
Q821	2SC1685-R	TRANSISTOR	Q1047	2SB709-R	TRANSISTOR
			Q1048	UN2212	TRANSISTOR

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q1049	2SD601-R	TRANSISTOR	Q4021	2SB709-R	TRANSISTOR
Q1050	2SD601-R	TRANSISTOR	Q4022	2SD601-R	TRANSISTOR
Q1051	UN2212	TRANSISTOR	Q4023	2SD601-R	TRANSISTOR
Q1052	2SB709-R	TRANSISTOR	Q4024	2SD601-R	TRANSISTOR
Q1053	UN2212	TRANSISTOR	Q4025	2SD601-R	TRANSISTOR
Q1054	2SD601-R	TRANSISTOR	Q4026	2SD601-R	TRANSISTOR
Q1055	2SD601-R	TRANSISTOR	Q4027	2SD601-R	TRANSISTOR
Q1056	UN2212	TRANSISTOR	Q4028	2SB709-R	TRANSISTOR
Q1057	2SD601-R	TRANSISTOR	Q4029	2SB709-R	TRANSISTOR
Q1058	2SD601-R	TRANSISTOR	Q4030	2SD601-R	TRANSISTOR
Q1059	2SD601-R	TRANSISTOR	Q4031	2SD601-R	TRANSISTOR
Q1060	2SD601-R	TRANSISTOR	Q4032	2SB709-R	TRANSISTOR
Q1061	2SC3757-R	TRANSISTOR	Q4033	2SD601-R	TRANSISTOR
Q1062	2SC3757-R	TRANSISTOR	Q4034	2SD601-R	TRANSISTOR
Q1063	2SC3757-R	TRANSISTOR	Q4035	2SB709-R	TRANSISTOR
Q1064	2SC3757-R	TRANSISTOR	Q4036	2SD601-R	TRANSISTOR
Q1065	2SC3757-R	TRANSISTOR	Q4037	2SD601-R	TRANSISTOR
Q1066	2SC3757-R	TRANSISTOR	Q4038	2SB709-R	TRANSISTOR
Q1067	2SC2295-B	TRANSISTOR	Q4039	2SD601-R	TRANSISTOR
Q1068	2SC2295-B	TRANSISTOR	Q4041	UN2212	TRANSISTOR
Q1069	2SC2295-B	TRANSISTOR	Q4042	2SD601-R	TRANSISTOR
Q1070	2SB709-R	TRANSISTOR	Q4143	UN2212	TRANSISTOR
Q1071	2SB709-R	TRANSISTOR	Q4144	UN2212	TRANSISTOR
Q1072	2SB709-R	TRANSISTOR	Q4145	UN2212	TRANSISTOR
Q1073	UN2212	TRANSISTOR	Q4146	UN2212	TRANSISTOR
Q2001	2SC4158	TRANSISTOR	Q4147	UN2212	TRANSISTOR
Q2002	2SC1326	TRANSISTOR	Q4148	UN2212	TRANSISTOR
Q2003	2SC3503	TRANSISTOR	Q4201	2SB709-R	TRANSISTOR
Q2004	2SA1381	TRANSISTOR	Q4202	2SD601-R	TRANSISTOR
Q2101	2SC4158	TRANSISTOR	Q4203	2SD601-R	TRANSISTOR
Q2102	2SC1326	TRANSISTOR	Q4204	2SB709-R	TRANSISTOR
Q2103	2SC3503	TRANSISTOR	Q4205	UN2212	TRANSISTOR
Q2104	2SA1381	TRANSISTOR	Q4206	UN2212	TRANSISTOR
Q2201	2SC4158	TRANSISTOR	Q4207	2SD601-R	TRANSISTOR
Q2202	2SC1326	TRANSISTOR	Q4208	2SD601-R	TRANSISTOR
Q2203	2SC3503	TRANSISTOR	Q4209	2SB709-R	TRANSISTOR
Q2204	2SA1381	TRANSISTOR	Q4210	2SD601-R	TRANSISTOR
Q4001	2SB709-R	TRANSISTOR	Q4211	2SD601-R	TRANSISTOR
Q4002	2SD601-R	TRANSISTOR	Q4212	2SB709-R	TRANSISTOR
Q4003	2SD601-R	TRANSISTOR	Q4213	UN2212	TRANSISTOR
Q4004	2SD601-R	TRANSISTOR	Q4214	UN2212	TRANSISTOR
Q4005	2SD601-R	TRANSISTOR	Q4215	2SD601-R	TRANSISTOR
Q4006	2SB709-R	TRANSISTOR	Q4216	2SD601-R	TRANSISTOR
Q4008	2SB709-R	TRANSISTOR	Q4217	UN2212	TRANSISTOR
Q4009	2SD601-R	TRANSISTOR	Q4218	2SD601-R	TRANSISTOR
Q4010	2SD601-R	TRANSISTOR	Q4219	2SD601-R	TRANSISTOR
Q4011	2SB709-R	TRANSISTOR	Q4220	2SD601-R	TRANSISTOR
Q4012	2SD601-R	TRANSISTOR	Q4221	2SD601-R	TRANSISTOR
Q4013	2SD601-R	TRANSISTOR	Q4222	2SD601-R	TRANSISTOR
Q4014	UN2212	TRANSISTOR	Q4223	2SD601-R	TRANSISTOR
Q4015	UN2212	TRANSISTOR	Q4224	2SD601-R	TRANSISTOR
Q4016	2SB709-R	TRANSISTOR	Q4225	2SD601-R	TRANSISTOR
Q4017	2SB709-R	TRANSISTOR	Q4226	2SD601-R	TRANSISTOR
Q4018	2SD601-R	TRANSISTOR	Q4227	UN2212	TRANSISTOR
Q4019	2SD601-R	TRANSISTOR	Q4401	UN2212	TRANSISTOR
Q4020	UN2212	TRANSISTOR	Q4402	UN2212	TRANSISTOR

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q4403	UN2212	TRANSISTOR	Q5027	UN2212	TRANSISTOR
Q4404	2SD601-R	TRANSISTOR	Q5028	UN2212	TRANSISTOR
Q4405	2SD601-R	TRANSISTOR	Q5029	UN2212	TRANSISTOR
Q4406	2SD601-R	TRANSISTOR	Q5030	UN2212	TRANSISTOR
Q4407	2SB709-R	TRANSISTOR	Q5031	UN2212	TRANSISTOR
Q4408	2SD601-R	TRANSISTOR	Q5032	UN2112	TRANSISTOR
Q4409	2SD601-R	TRANSISTOR	Q5033	UN2112	TRANSISTOR
Q4410	UN2212	TRANSISTOR	Q5036	2SD601A-R	TRANSISTOR
Q4701	2SD601-R	TRANSISTOR	Q5037	2SD601A-R	TRANSISTOR
Q4702	2SD601-R	TRANSISTOR	Q5038	2SD601A-R	TRANSISTOR
Q4703	2SD601-R	TRANSISTOR	Q5039	2SD601-R	TRANSISTOR
Q4704	2SD601-R	TRANSISTOR	Q5040	UN2212	TRANSISTOR
Q4705	2SD601-R	TRANSISTOR	Q5041	2SD601-R	TRANSISTOR
Q4706	2SD601-R	TRANSISTOR	Q5042	2SB709-R	TRANSISTOR
Q4707	2SD601-R	TRANSISTOR	Q5043	2SC2085-Q	TRANSISTOR
Q4708	2SD601-R	TRANSISTOR	Q5054	2SD601-R	TRANSISTOR
Q4709	2SD601-R	TRANSISTOR	Q5055	2SB709-R	TRANSISTOR
Q4710	2SC1573-R	TRANSISTOR	Q5056	UN2212	TRANSISTOR
Q4711	2SA958F	TRANSISTOR	Q5057	UN2212	TRANSISTOR
Q4712	2SC1505	TRANSISTOR	Q5058	UN2212	TRANSISTOR
Q4713	UN2212	TRANSISTOR	Q5059	UN2212	TRANSISTOR
Q4714	UN2112	TRANSISTOR	Q5060	2SD601-R	TRANSISTOR
Q4715	UN2212	TRANSISTOR	Q5061	2SD601-R	TRANSISTOR
Q4716	UN2212	TRANSISTOR	Q5062	UN2212	TRANSISTOR
Q4717	UN2212	TRANSISTOR	Q5063	2SD1264	TRANSISTOR
Q4718	2SD601-R	TRANSISTOR	Q5064	2SC2085-Q	TRANSISTOR
Q4719	2SD601-R	TRANSISTOR	Q5065	2SD601A-R	TRANSISTOR
Q4720	2SK301-R	TRANSISTOR	Q5066	2SD601-R	TRANSISTOR
Q4721	2SD601-R	TRANSISTOR	Q5068	2SD601A-R	TRANSISTOR
Q4725	2SC2168F	TRANSISTOR	Q5069	2SD601A-R	TRANSISTOR
Q4726	2SA958F	TRANSISTOR	Q5070	2SD601A-R	TRANSISTOR
Q5001	2SD601-R	TRANSISTOR	Q5071	2SD601A-R	TRANSISTOR
Q5002	2SD601-R	TRANSISTOR	Q5072	2SD1894	TRANSISTOR
Q5003	2SD601-R	TRANSISTOR	Q5073	2SB1254	TRANSISTOR
Q5004	2SD601-R	TRANSISTOR	Q5075	2SC1573-Q	TRANSISTOR
Q5005	2SD601-R	TRANSISTOR	Q5076	UN2212	TRANSISTOR
Q5006	2SB709-R	TRANSISTOR	Q5077	2SD601A-R	TRANSISTOR
Q5007	2SD601-R	TRANSISTOR	Q6001	2SC1318-R	TRANSISTOR
Q5008	2SD601-R	TRANSISTOR	Q6002	2SC1905H	TRANSISTOR
Q5009	2SD601-R	TRANSISTOR	△ Q6003	2SD601-R	TRANSISTOR
Q5010	2SD601-R	TRANSISTOR	△ Q6004	2SB709-R	TRANSISTOR
Q5011	UN2212	TRANSISTOR	△ Q6005	2SD601-R	TRANSISTOR
Q5012	UN2212	TRANSISTOR	Q6006	2SD601A-R	TRANSISTOR
Q5013	2SD601-R	TRANSISTOR	Q6007	2SD601A-R	TRANSISTOR
Q5014	2SD601-R	TRANSISTOR	Q6008	2SD601A-R	TRANSISTOR
Q5015	UN2212	TRANSISTOR	Q6009	2SD601A-R	TRANSISTOR
Q5016	2SB709-R	TRANSISTOR	Q6010	2SD601A-R	TRANSISTOR
Q5017	2SD601-R	TRANSISTOR	Q6014	2SC1573-Q	TRANSISTOR
Q5018	2SC1318-R	TRANSISTOR	Q6015	2SC1573-Q	TRANSISTOR
Q5019	2SC1913A	TRANSISTOR	△ Q6016	2SC2085-Q	TRANSISTOR
Q5020	2SC4096	TRANSISTOR	Q6017	2SC4096	TRANSISTOR
Q5021	UN2212	TRANSISTOR	Q6018	2SC2834A	TRANSISTOR
Q5022	UN2212	TRANSISTOR	△ Q6019	2SC2834A	TRANSISTOR
Q5023	2SA913-Q	TRANSISTOR	Q6023	2SA1499-P	TRANSISTOR
Q5024	2SC2637	TRANSISTOR	Q6024	2SC2085-Q	TRANSISTOR
Q5025	2SC3211	TRANSISTOR	Q6027	2SC1573-Q	TRANSISTOR

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q6028	2SC1573-Q	TRANSISTOR	Q7051	2SD601A-R	TRANSISTOR
△ Q6029	2SB709-R	TRANSISTOR	Q7052	2SD601A-R	TRANSISTOR
△ Q6030	2SD601A-R	TRANSISTOR	Q7053	2SD601A-R	TRANSISTOR
△ Q6031	2SB709-R	TRANSISTOR	Q7054	2SD601A-R	TRANSISTOR
Q6032	2SA1499	TRANSISTOR	Q7055	2SB709A-R	TRANSISTOR
Q6033	2SC1573-R	TRANSISTOR	Q7056	2SB709A-R	TRANSISTOR
Q6034	2SC1573-R	TRANSISTOR	Q7057	2SD601A-R	TRANSISTOR
Q6035	2SC1573-R	TRANSISTOR	Q7058	2SD601A-R	TRANSISTOR
Q6036	2SD601-R	TRANSISTOR	Q7059	2SD601A-R	TRANSISTOR
Q6037	2SD601-R	TRANSISTOR	Q7060	2SD601A-R	TRANSISTOR
Q6038	2SB709-R	TRANSISTOR	Q7061	2SD601A-R	TRANSISTOR
Q6039	2SA1499-P	TRANSISTOR	Q7062	2SD601A-R	TRANSISTOR
△ Q6040	2SD1457A	TRANSISTOR	Q7063	2SB709A-R	TRANSISTOR
Q7001	2SD1273	TRANSISTOR	Q7064	2SB709A-R	TRANSISTOR
Q7002	2SB941	TRANSISTOR	Q7065	2SD601A-R	TRANSISTOR
Q7003	2SD1273	TRANSISTOR	Q7066	2SD601A-R	TRANSISTOR
Q7004	2SB941	TRANSISTOR	Q7067	2SD601A-R	TRANSISTOR
Q7005	2SD601A-R	TRANSISTOR	Q7068	2SD601A-R	TRANSISTOR
Q7006	2SD601A-R	TRANSISTOR	Q7069	2SB709A-R	TRANSISTOR
Q7008	2SD601A-R	TRANSISTOR	Q7070	2SD601A-R	TRANSISTOR
Q7010	2SD601A-R	TRANSISTOR	Q7071	2SD601A-R	TRANSISTOR
Q7011	2SD601A-R	TRANSISTOR	Q7072	2SD601A-R	TRANSISTOR
Q7012	2SD601A-R	TRANSISTOR	Q7073	2SD601A-R	TRANSISTOR
Q7013	2SD601A-R	TRANSISTOR	Q7074	2SD601A-R	TRANSISTOR
Q7014	2SD601A-R	TRANSISTOR	Q7076	2SD601A-R	TRANSISTOR
Q7015	2SD601A-R	TRANSISTOR	Q7077	2SB709A-R	TRANSISTOR
Q7016	2SD601A-R	TRANSISTOR	Q7078	2SD601A-R	TRANSISTOR
Q7017	2SD601A-R	TRANSISTOR	Q7079	2SD601A-R	TRANSISTOR
Q7018	2SD601A-R	TRANSISTOR	Q7080	2SD601A-R	TRANSISTOR
Q7019	2SD601A-R	TRANSISTOR	Q7081	2SD601A-R	TRANSISTOR
Q7020	2SD601A-R	TRANSISTOR	Q7082	2SD601A-R	TRANSISTOR
Q7021	2SD601A-R	TRANSISTOR	Q9001	2SC1573B-Q	TRANSISTOR
Q7022	2SD601A-R	TRANSISTOR	Q9002	2SC1573B-Q	TRANSISTOR
Q7023	2SK301-R	TRANSISTOR	Q9003	2SD1273	TRANSISTOR
Q7025	2SD601A-R	TRANSISTOR	Q9004	2SC1685-R	TRANSISTOR
Q7026	2SD601A-R	TRANSISTOR	Q9005	2SC1685-R	TRANSISTOR
Q7027	2SD601A-R	TRANSISTOR	Q9006	2SA564-R	TRANSISTOR
Q7028	2SD601A-R	TRANSISTOR	Q9101	2SC3982	TRANSISTOR
Q7029	2SD601A-R	TRANSISTOR	Q9102	2SD1539	TRANSISTOR
Q7030	2SD601A-R	TRANSISTOR	Q9103	2SB1071	TRANSISTOR
Q7031	2SD601A-R	TRANSISTOR	Q9201	2SC3982	TRANSISTOR
Q7032	2SD601A-R	TRANSISTOR	Q9202	2SD1539	TRANSISTOR
Q7033	2SD601A-R	TRANSISTOR	Q9203	2SB1071	TRANSISTOR
Q7034	2SD601A-R	TRANSISTOR	Q9204	2SD1273	TRANSISTOR
Q7035	2SD601A-R	TRANSISTOR	Q9301	2SC3982	TRANSISTOR
Q7036	2SD601A-R	TRANSISTOR	Q9302	2SD1539	TRANSISTOR
Q7037	2SD601A-R	TRANSISTOR	Q9303	2SB1071	TRANSISTOR
Q7038	2SD601A-R	TRANSISTOR			
Q7041	2SD601A-R	TRANSISTOR			
Q7042	2SD601A-R	TRANSISTOR			
Q7043	2SD601A-R	TRANSISTOR			
Q7044	2SD601A-R	TRANSISTOR			
Q7045	2SB709A-R	TRANSISTOR			
Q7046	2SB709A-R	TRANSISTOR			
Q7047	2SD601A-R	TRANSISTOR			
Q7048	2SD601A-R	TRANSISTOR			
Q7050	2SB709A-R	TRANSISTOR			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
OTHERS					
G1	ETC-35L1B	VM COIL	K37	TLY15247F	DEFLECTION YOKE
K1	FBP-12A12LZD	FAN	K38	TLY15248F	DEFLECTION YOKE
K2	TBM130281	PANEL (R)	K39	TLY15249F	DEFLECTION YOKE
K3	TBM130282	PANEL (L)	K40	TMM15403	STTOPER
			K41	TMM13714	BRACKET
K4	TBM130301-1	NAME PLATE (120"/CEILLING TYPE)	K42	TMX13413	GUIDE
K4	TBM130302-1	NAME PLATE (120"/FLOOR TYPE)	K43	TMX13417	SUPPORT
K4	TBM130303-1	NAME PLATE (72"/CEILLING TYPE)	G19	TNP100779ZA	CIRCUIT BOARD VMR
K4	TBM130304-1	NAME PLATE (72"/FLOOR TYPE)	G20	TNP100780ZA	CIRCUIT BOARD VMG
K5	TBM17036-1	ALUMI PLATE	G21	TNP100781ZA	CIRCUIT BOARD VMB
K6	TBX1386500	KONB	K44	TNX13013	H.V. DISTRIBUTER
K7	TBX1550302	KNOB	K45	TNX13020	FOCUS BROCK
K8	TEK17911	SWITCH	G22	TPC1342101	CARTON (120"/CEILLING TYPE)
K9	TES4146	SPRING	G22	TPC1342102	CARTON (120"/FLOOR TYPE)
K10	TES4149	SPRING	G22	TPC1342103	CARTON (72"/CEILLING TYPE)
K11	TES4582	SPRING	G22	TPC1342104	CARTON (72"/FLOOR TYPE)
K12	TES4583	SPRING	G24	TPD131105	CUSHION (UPPER)
K13	TES6183	SPRING	G25	TPD131106	CUSHION (UPPER)
K14	TES7151	SPRING	G26	TPD132105	CUSHION (BOTTOM)
G2	THE600	BOLTE	G27	TPD132106	CUSHION (BOTTOM)
K15	THE767	BOLTE	G28	TPD135053	SIDE PAT (R)
K16	THE763N	SCREW	G29	TPD135054	SIDE PAT (L)
G3	THE824	SCREW	G30	TPD139258	CARTON
K17	THN2986T	E-RING	G31	TPD139259	SEET
G4	THW70023W	WASHER	G32	TPE114100	SEET
G5	THW70038	WASHER	G33	TQB511071-2	FAN BAG
K18	TJC6319	FUSE HOLDER, LARGE	ΔK55	TSX3174	AC POWER CORD
K19	TJS1A4020	BNC TERMINAL W/SW	K46	TSX3220	9P CABLE
K20	TJS1A5160	CRT SOCKET	K47	TXAEAS1CL5	SPEAKER
K21	TJS1A8220	25P CONNECTOR	G39	TXAMZ01CL5	WORK BASE (R)
G6	TJS148500	CONNECTOR	G40	TXAMZ02CL5	WORK BASE (L)
G7	TJS168960	2P CONNECTOR	ΔK52	TXFCRTBTGZ	PICTURE TUBE (120" TYPE)
G8	TJS168960	2P CONNECTOR	ΔK52	TXFCRTBTIZ	PICTURE TUBE (72" TYPE)
G9	TJS168970	3P CONNECTOR	ΔK53	TXFCRTGTGZ	PICTURE TUBE (120" TYPE)
G10	TJS169010	CONNECTOR	ΔK53	TXFCRTGTIZ	PICTURE TUBE (72" TYPE)
G11	TJS169030	10P CONNECTOR	ΔK54	TXFCRTRTGZ	PICTURE TUBE (120" TYPE)
G12	TJS169050	CONNECTOR (15P)	ΔK54	TXFCRTRTIZ	PICTURE TUBE (72" TYPE)
G13	TJS169050	CONNECTOR (15P)			
K26	TJS2A8760	CONNECTOR	K50	TXFKYO1TGZ	CABINET
ΔK22	TJS2A9020	AC CONNECTOR	K51	TXFKYO2TGZ	CABINET (120"/CEILLING TYPE)
G14	TJT1389-2	PHONO PIN	K51	TXFKYO2THZ	CABINET (120"/FLOOR TYPE)
G15	TJT1913	TERMINAL	K51	TXFKYO2TIZ	CABINET (72"/CEILLING TYPE)
G16	TJT1915	PHONO PIN	K51	TXFKYO2TTZ	CABINET (72"/FLOOR TYPE)
K23	TKG139974	LENS	G34	XNG10B	NUT
K24	TKK130720	LENS COVER	G35	XWB10B	WASHER
K25	TKK139594	DOOR HINGE	G36	XWH10	WASHER
K27	TKN13703	NET	G37	XYN5+E12	SCREW
K28	TKP1312901-2	DOOR			
K29	TKR23340	FAN GERD			
K30	TKR23420	FIXING METAL			
K31	TKR23450	METAL FLAME			
G17	TKR23520	CALAR			
K32	TKR53180	METAL FLAME (R)			
K33	TKR53190	METAL FLAME (L)			
G18	TKR53200	PLATE			
G38	TKS13330	COVER			
K35	TKX134701-1	LENS GRILL			
K36	TKY132201-1	CABINET (UPPER)			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
A4	TJS169020	8P CONNECTOR	LG3	TJS168990	5P CONNECTOR
A5	TJS169040	12P CONNECTOR	LR1	TJS168990	5P CONNECTOR
A10	TJS168990	5P CONNECTOR	LR2	TJS168970	3P CONNECTOR
A13	TJS168990	5P CONNECTOR			
A14	TJS169010	CONNECTOR	LR3	TJS168990	5P CONNECTOR
A15	TJS169040	12P CONNECTOR	P13	TJS168960	2P CONNECTOR
A16	TJS168960	2P CONNECTOR	P16	TJS168970	3P CONNECTOR
A17	TJS169010	CONNECTOR	P23	TJS168980	4P CONNECTOR
A18	TJS169030	10P CONNECTOR	P24	TJS168960	2P CONNECTOR
A19	TJS169010	CONNECTOR			
A20	TJS169010	CONNECTOR	P32	TJS168980	4P CONNECTOR
A21	TJS169010	CONNECTOR	P33	TJS168990	5P CONNECTOR
A22	TJS168960	2P CONNECTOR	P34	TJS169010	CONNECTOR
A24	TJS168960	2P CONNECTOR	PF1	TJS168960	2P CONNECTOR
B1	TJS169010	CONNECTOR	PF2	TJS168960	2P CONNECTOR
B2	TJS169010	CONNECTOR	S1	TJS169081	4P CONNECTOR
B3	TJS168990	5P CONNECTOR	S2	TJS169121	10P CONNECTOR
B4	TJS168990	5P CONNECTOR	S3	TJS169091	5P CONNECTOR
B5	TJS168990	5P CONNECTOR	T1	TJS169030	10P CONNECTOR
B6	TJS169050	CONNECTOR (15P)	T2	TJS168990	5P CONNECTOR
B7	TJS169040	12P CONNECTOR	T3	TJS169030	10P CONNECTOR
B8	TJS168990	5P CONNECTOR	T4	TJS168980	4P CONNECTOR
B9	TJS169010	CONNECTOR	T5	TJS168980	4P CONNECTOR
B10	TJS169020	8P CONNECTOR	T6	TJS169010	CONNECTOR
B11	TJS168970	3P CONNECTOR	T7	TJS169010	CONNECTOR
B12	TJS168990	5P CONNECTOR	T8	TJS169010	CONNECTOR
B13	TJS168960	2P CONNECTOR	T9	TJS168990	5P CONNECTOR
C2	TJS169010	CONNECTOR	T10	TJS168970	3P CONNECTOR
C3	TJS169010	CONNECTOR	VM1	TJS169010	CONNECTOR
C4	TJS169010	CONNECTOR	VM5	TJS168980	4P CONNECTOR
C5	TJS169010	CONNECTOR	Y1	TJS169081	4P CONNECTOR
C6	TJS168980	4P CONNECTOR	△ F9001	XBA1F60NU100	FUSE 125V 6A
C7	TJS169050	CONNECTOR (15P)	LP4001	XAMT354	NEON LAMP
C8	TJS169050	CONNECTOR (15P)	LP7001	XAMT354	NEON LAMP
C9	TJS169050	CONNECTOR (15P)	LP7002	XAMT354	NEON LAMP
C10	TJS169050	CONNECTOR (15P)	N6001	XANT343	NEON LAMP
C15	TJS169050	CONNECTOR (15P)	NLA	TNP100736	CIRCUIT BOARD S
C16	TJS169040	12P CONNECTOR	NLA	TNP100737	CIRCUIT BOARD Y
C17	TJS168980	4P CONNECTOR	NLA	TNP100738	CIRCUIT BOARD T
C18	TJS168960	2P CONNECTOR	NLA	TNP100739	CIRCUIT BOARD A
C19	TJS168960	2P CONNECTOR	NLA	TNP100740	CIRCUIT BOARD B
C20	TJS168970	3P CONNECTOR	NLA	TNP100741AZ	CIRCUIT BOARD C
C40	TJS168990	5P CONNECTOR	NLA	TNP100742AZ	CIRCUIT BOARD C2
D8	TJS168980	4P CONNECTOR	NLA	TNP100744	CIRCUIT BOARD D
D9	TJS169020	8P CONNECTOR	NLA	TNP100746	CIRCUIT BOARD P1
D10	TJS169020	8P CONNECTOR	NLA	TNP100747	CIRCUIT BOARD P2
D11	TJS169020	8P CONNECTOR	NLA	TNP100748	CIRCUIT BOARD P3
D12	TJS169010	CONNECTOR	NLA	TNP100749	CIRCUIT BOARD E
D14	TJS168970	3P CONNECTOR	NLA	TNP100750	CIRCUIT BOARD DF
DF1	TJS168980	4P CONNECTOR	NLA	TNP100751	CIRCUIT BOARD VM
E1	TJS169020	8P CONNECTOR	NLA	TNP100752	CIRCUIT BOARD R
I1	TJS169071	3P CONNECTOR	NLA	TNP100753	CIRCUIT BOARD LR1
LB1	TJS168990	5P CONNECTOR	NLA	TNP100754ZA	CIRCUIT BOARD LR2
LB2	TJS168970	3P CONNECTOR	NLA	TNP100755	CIRCUIT BOARD LG1
LB3	TJS168990	5P CONNECTOR	NLA	TNP100756ZA	CIRCUIT BOARD LG2
LG1	TJS168990	5P CONNECTOR	NLA	TNP100757	CIRCUIT BOARD LB1
LG2	TJS168970	3P CONNECTOR	NLA	TNP100758ZA	CIRCUIT BOARD LB2
			NLA	TNP100759ZA	CIRCUIT BOARD H1

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
NLA	TNP100761ZA	CIRCUIT BOARD HO			
NLA	TNP100762ZA	CIRCUIT BOARD EC			
NLA	TNP100763ZA	CIRCUIT BOARD EO			
NLA	TNP100764ZA	CIRCUIT BOARD ER			
NLA	TNP100765ZA	CIRCUIT BOARD TR1			
NLA	TNP100766ZA	CIRCUIT BOARD TR2			
NLA	TNP100785AZ	CIRCUIT BOARD C3			
NLA	TNP100786	CIRCUIT BOARD I			
NLA	TNP101060	CIRCUIT BOARD K			
NLA	TNP101167ZA	CIRCUIT BOARD DR1			
NLA	TNP101173ZA	CIRCUIT BOARD DR2			
NLA	TNP101304	CIRCUIT BOARD C4			
RL4001	TSE1865	RELAY			
△RL9001	TSE1866	RELAY			
△RL9002	TSE1866	RELAY			
S501	TSE392	SWITCH			
S1001	TSE388	SWITCH			
S4001	TSE10418	SWITCH			
S4002	TSE182	SWITCH			
S4401	TSE649	SWITCH			
S4701	TSE376	SWITCH			
S7003	TSE10427	SWITCH			
S7004	TSE389	SWITCH			
S7005	TSE389	SWITCH			
S7006	ESD32170	SWITCH			
S7007	TSE389	SWITCH			
S7008	TSE389	SWITCH			
S7009	TSE389	SWITCH			
△S9001	ESB99582V	SWITCH			
S9003	TSE960	SWITCH			
TM4001	TNQ124	TIMER			
X501	TSS816M	CRYSTAL OSCILATOR			
X4201	TSS816M	CRYSTAL OSCILATOR			
X4202	TSS116M1	CRYSTAL OSCRATOR			
K48	TUX13897	ANGLE (L)			
K49	TUX13898	ANGLE (R)			
K56	XTV3+8BFN	SCREW			
K57	XSN3+6S	SCREW			
K58	XTV3+14B	SCREW			
K59	XTV3+6BFN	SCREW			
K60	XSN3+8S	SCREW			
K61	XNG8B	NUT			
K62	XWA8B	WASHER			
K63	XWG5	WASHER			
K64	XWA5B	WASHER			
K65	XSN5+20S	SCREW			
K66	XYN3+C6S	SCREW			
K67	XSN3+10S	SCREW			
K68	XTS3+12BFZ	SCREW			
K69	XWA3B	WASHER			
K70	XWG3	WASHER			
K71	XTN4+45B	SCREW			
K72	XSS3+10FZS	SCREW			
K73	XTV3+8J	SCREW			
K74	XTB3+8J	SCREW			
K75	XTS4+10FZ	SCREW			
K76	XWG4	WASHER			
K77	XNG3E	NUT			
K78	XSN4+40S	SCREW			
K79	XTW3+8T	SCREW			
K80	XSN4+12S	SCREW			
K82	XWA4B	WASHER			
K83	XSN5+10S	SCREW			
K84	XTB4+15A	SCREW			
K85	XTB4+12B	SCREW			