

CHASSIS ELECTRICAL PARTS LIST

CAUTION: To protect against electric shock and for continued product safety, refer to **SAFETY PRECAUTIONS**, **X-RADIATION PRECAUTION**, **HIGH VOLTAGE HOLD-DOWN TEST** and **PRODUCT SAFETY NOTICE** on Page 2.

PRODUCT SAFETY NOTICE

PRODUCT SAFETY SHOULD BE CONSIDERED WHEN A COMPONENT REPLACEMENT IS MADE IN ANY AREA OF A RECEIVER. COMPONENTS INDICATED BY A STAR (★) IN THIS PARTS LIST AND THE SCHEMATIC DIAGRAM DESIGNATE COMPONENTS IN WHICH SAFETY CAN BE OF SPECIAL SIGNIFICANCE. IT IS PARTICULARLY RECOMMENDED THAT ONLY PARTS DESIGNATED ON THE FOLLOWING PARTS LIST BE USED FOR COMPONENT REPLACEMENT DESIGNATED BY A STAR. NO DEVIATIONS FROM RESISTANCE, WATTAGE AND VOLTAGE RATINGS MAY BE MADE FOR REPLACEMENT ITEMS DESIGNATED BY A STAR.

Notes: Parts having Location Number are located in the following boards.

Numbers under 600 Series	In the Main Board.
Numbers 700 Series	In the Picture Tube Socket Board.
Numbers 800 Series	In the Main Board.
Numbers 900 Series	Out of Board.
Numbers 1000 Series	In the Main Board.
Numbers 1900 Series	In the Main Board.
Numbers 3400 Series	In the Main Board.

Note: Schematic part location numbers may not always match with the part descriptions.
The part descriptions are correct and should be used.

Schematic Location	Part No.	Description	Schematic Location	Part No.	Description
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CAPACITORS

NOTES:

Read description in the Capacitor as follows:

(Example)

CERAMIC 100P K 50V

Rated Voltage

Tolerance Symbols:

less than 10PF

A...Not specified

B... ± 0.1PF

D... ± 0.5PF

G... ± 2PF

S...+0 - 0.25PF

more than 10PF

A...Not specified

B... ± 0.1%

D... ± 0.5%

G... ± 2%

J... ± 5%

L... ± 15%

N... ± 30%

Q...+30 - 10%

U...+75 - 10%

W...+100 - 10%

Y...+150 - 10%

C... ± 0.25PF

F... ± 1PF

R...+0.25 - 0PF

E...+0 - 1PF

C... ± 0.25%

F... ± 1%

H... ± 3%

K... ± 10%

M... ± 20%

P...+100 - 0%

T...+50 - 10%

V...+20 - 10%

X...+40 - 20%

Z...+80 - 20%

Rated Value: P...Pico Farad U...Micro Farad

Material:

CERAMIC	Ceramic
MT-PAPER	Metalized Paper
POLYESTER	Polyester
MT-POLYEST	Metalized Polyester
POLYPRO	Polypropylene
MT-POLYPRO	Metalized Polypropylene
COMPO-FILM	Composite Film
MT-COMPO	Metalized Composite
STYRENE	Styrene
TA-SOLID	Tantalum Solid
AL-SOLID	Aluminum Solid
ELECT	Electrolytic
NP-ELECT	Non-Polarized Electrolytic
OS-SOLID	Aluminum Solid with Organic Semiconductive Electrolytic

C002	403 085 4008	NP-ELECT	10U M	16V
C003	403 041 8804	ELECT	10U M	16V
C004	403 041 8804	ELECT	10U M	16V
C006	403 166 6808	MT-POLYEST	0.1U J	63V
	403 067 5603	MT-COMPO	0.1U J	50V
C007	403 044 1703	ELECT	470U M	16V
C008	403 044 1703	ELECT	470U M	16V
C009	403 069 1702	CERAMIC	1000P K	50V
C022	403 085 4008	NP-ELECT	10U M	16V
C023	403 041 8804	ELECT	10U M	16V
C024	403 041 8804	ELECT	10U M	16V
C026	403 166 6808	MT-POLYEST	0.1U J	63V
	403 067 5603	MT-COMPO	0.1U J	50V
C027	403 044 1703	ELECT	470U M	16V
C029	403 069 1702	CERAMIC	1000P K	50V
C1002	403 042 2405	ELECT	100U M	16V
C1003	403 042 2405	ELECT	100U M	16V
C1006	403 041 8804	ELECT	10U M	16V
C1007	403 041 8804	ELECT	10U M	16V
C1008	403 038 1603	ELECT	100U M	6.3V
C101	403 039 9004	ELECT	1000U M	10V
C1022	403 041 8804	ELECT	10U M	16V
C1023	403 043 6006	ELECT	330U M	16V
C103	403 069 9500	CERAMIC	0.01U Z	50V
C1031	403 043 9106	ELECT	47U M	16V
C1032	403 086 2300	NP-ELECT	1U M	50V
C104	403 038 8602	ELECT	33U M	6.3V
C106	403 049 9803	ELECT	2.2U M	50V
C131	403 049 0008	ELECT	1U M	50V
C133	403 069 9500	CERAMIC	0.01U Z	50V
C136	403 049 4204	ELECT	10U M	50V
C142	403 062 7107	POLYESTER	0.056U K	50V
	403 312 2609	POLYESTER	0.056U K	50V
C143	403 069 9500	CERAMIC	0.01U Z	50V
C147	403 043 9106	ELECT	47U M	16V
C151	403 048 6308	ELECT	0.47U M	50V
C161	403 069 9500	CERAMIC	0.01U Z	50V
C166	403 020 0409	CERAMIC	27P J	50V
C202	403 069 9500	CERAMIC	0.01U Z	50V
C203	403 009 5708	CERAMIC	100P J	50V

Schematic Location	Part No.	Description
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Schematic Location	Part No.	Description
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C205	403 030 6903	CERAMIC 68P J 50V
C208	403 041 8804	ELECT 10U M 16V
C211	403 086 2300	NP-ELECT 1U M 50V
C212	403 049 9803	ELECT 2.2U M 50V
C252	403 060 8403	POLYESTER 0.033U K 50V
	403 312 1305	POLYESTER 0.033U K 50V
C253	403 049 9803	ELECT 2.2U M 50V
C256	403 041 4509	ELECT 470U M 10V
C272	403 050 6600	ELECT 3.3U M 50V
C282	403 018 7403	CERAMIC 220P J 50V
C3401	403 059 3808	POLYESTER 2200P K 50V
	403 312 0308	POLYESTER 2200P K 50V
C3402	403 048 1907	ELECT 0.22U M 50V
C3403	403 049 0008	ELECT 1U M 50V
C3404	403 041 8804	ELECT 10U M 16V
C3406	403 043 9106	ELECT 47U M 16V
C3407	403 057 3107	POLYESTER 0.1U K 50V
	403 311 8909	POLYESTER 0.1U K 50V
C3408	403 049 0008	ELECT 1U M 50V
C3409	403 059 6205	POLYESTER 0.022U K 50V
	403 312 0506	POLYESTER 0.022U K 50V
C3413	403 049 9803	ELECT 2.2U M 50V
C3414	403 041 8804	ELECT 10U M 16V
C3416	403 060 0704	POLYESTER 2700P K 50V
	403 312 0704	POLYESTER 2700P K 50V
C3417	403 057 3107	POLYESTER 0.1U K 50V
	403 311 8909	POLYESTER 0.1U K 50V
C3421	403 049 0008	ELECT 1U M 50V
C3422	403 069 9500	CERAMIC 0.01U Z 50V
C3424	403 060 2500	POLYESTER 0.027U K 50V
	403 312 0902	POLYESTER 0.027U K 50V
C3427	403 060 2500	POLYESTER 0.027U K 50V
	403 312 0902	POLYESTER 0.027U K 50V
C351	403 049 0008	ELECT 1U M 50V
C352	403 074 6600	CERAMIC 560P K 50V
C371	403 048 6308	ELECT 0.47U M 50V
C401	403 042 2405	ELECT 100U M 16V
C403	403 059 6205	POLYESTER 0.022U K 50V
	403 312 0506	POLYESTER 0.022U K 50V
C405	403 051 0607	ELECT 4.7U M 50V
C406	403 076 0200	CERAMIC 220P K 500V
C407	403 076 3607	CERAMIC 470P K 500V
C408	403 076 3102	CERAMIC 3900P K 500V
★C411	404 075 6002	MT-POLYPRO 7500P H 1.5K
	404 077 3108	MT-POLYPRO 7500P H 1.5K
★C417	403 083 0309	POLYPRO 0.39U J 200V
C421	403 038 6301	ELECT 220U M 6.3V
C426	403 069 9500	CERAMIC 0.01U Z 50V
C482	403 055 7206	ELECT 10U M 250V
C483	404 069 2102	ELECT 47U M 160V
C484	403 051 0607	ELECT 4.7U M 50V
C487	403 054 1502	ELECT 470U M 35V
C489	403 044 1703	ELECT 470U M 16V
C493	404 056 5307	NP-ELECT 2.2U M 100V
C496	403 044 1703	ELECT 470U M 16V
C497	403 039 6508	ELECT 100U M 10V
C498	403 041 2109	ELECT 47U M 10V
C502	403 053 2104	ELECT 220U M 35V
C503	403 044 6609	ELECT 10U M 25V
C504	403 042 4805	ELECT 1000U M 16V
C505	403 166 8000	MT-POLYEST 0.33U J 63V
	403 067 7300	MT-COMPO 0.33U J 50V
C506	403 059 0104	POLYESTER 0.018U K 50V
	403 312 0100	POLYESTER 0.018U K 50V
C509	403 166 7706	MT-POLYEST 0.47U J 63V
	403 067 7805	MT-COMPO 0.47U J 50V
C511	403 063 2309	POLYESTER 0.068U K 50V
	403 312 3002	POLYESTER 0.068U K 50V

C516	403 049 0008	ELECT 1U M 50V
★C601	404 071 2107	MT-POLYEST 0.1U K 250V
	404 066 1702	MT-POLYEST 0.1U M 275V
★C604	403 075 7101	CERAMIC 1000P K 500V
★C605	403 075 7101	CERAMIC 1000P K 500V
C606	404 049 4706	ELECT 330U M 200V
C607	403 103 0005	ELECT 4.7U M 160V
C622	403 047 5005	ELECT 470U M 25V
C623	403 039 3507	ELECT 470U M 6.3V
C703	403 069 0507	CERAMIC 1000P K 50V
C705	403 069 0507	CERAMIC 1000P K 50V
C707	403 069 0507	CERAMIC 1000P K 50V
★C708	403 175 3409	CERAMIC 1000P P 2K
	403 077 2807	CERAMIC 1000P Z 2K
C721	403 041 8804	ELECT 10U M 16V
C801	403 069 9500	CERAMIC 0.01U Z 50V
C803	403 028 4102	CERAMIC 56P J 50V
C804	403 028 4102	CERAMIC 56P J 50V
C807	403 018 7403	CERAMIC 220P J 50V
C808	403 018 7403	CERAMIC 220P J 50V
C822	403 041 8804	ELECT 10U M 16V
C831	403 049 0008	ELECT 1U M 50V
C834	403 069 9500	CERAMIC 0.01U Z 50V
C841	403 069 9500	CERAMIC 0.01U Z 50V
C842	403 069 9500	CERAMIC 0.01U Z 50V
C843	403 069 9500	CERAMIC 0.01U Z 50V
C862	403 069 9500	CERAMIC 0.01U Z 50V
C871	403 050 6600	ELECT 3.3U M 50V
C872	403 050 6600	ELECT 3.3U M 50V
C881	403 060 8403	POLYESTER 0.033U K 50V
	403 312 1305	POLYESTER 0.033U K 50V
C882	403 060 8403	POLYESTER 0.033U K 50V
	403 312 1305	POLYESTER 0.033U K 50V
C883	403 009 5708	CERAMIC 100P J 50V
C885	403 070 5508	CERAMIC 1200P K 50V
C891	403 049 0008	ELECT 1U M 50V
C892	403 069 1702	CERAMIC 1000P K 50V
C894	403 069 1702	CERAMIC 1000P K 50V
C896	403 049 9803	ELECT 2.2U M 50V

DIODES

D001	407 005 4505	DIODE DS442X
	408 008 2406	DIODE 1N4148
	407 012 4406	DIODE 1SS133
	407 013 4207	DIODE 1S2076
	407 013 7109	DIODE 1S2473
★D1001	407 145 3703	PHOTO COUPLE PC827C
	407 176 6100	PHOTO COUPLE PC827D
	407 176 6209	PHOTO COUPLE TLP521-2-BL
★D1003	407 205 1601	PHOTO COUPLE PC917XS
D101	407 100 0204	ZENER DIODE MTZJ36A (36V)
	407 056 2307	ZENER DIODE RD36EB1 (36V)
D1011	407 124 6404	DIODE ERA18-04
	407 007 6606	DIODE ES1
	407 124 5506	DIODE RMP606G
D1012	407 063 8408	ZENER DIODE MTZJ12C (12V)
	407 054 3306	ZENER DIODE RD12EB3 (12V)
D102	407 063 8606	ZENER DIODE MTZJ5.1A (5.1V)
	407 099 5204	ZENER DIODE MTZJ5.1B (5.1V)
	407 056 8002	ZENER DIODE RD5.1EB2 (5.1V)
	407 056 8200	ZENER DIODE RD5.1EB3 (5.1V)
D3405	407 063 8606	ZENER DIODE MTZJ5.1A (5.1V)
	407 099 5204	ZENER DIODE MTZJ5.1B (5.1V)
	407 056 8002	ZENER DIODE RD5.1EB2 (5.1V)
	407 056 8200	ZENER DIODE RD5.1EB3 (5.1V)
D3421	407 005 4505	DIODE DS442X

Schematic Location	Part No.	Description	Schematic Location	Part No.	Description
	408 008 2406	DIODE 1N4148		407 013 7109	DIODE 1S2473
	407 012 4406	DIODE 1SS133	D623	407 063 8606	ZENER DIODE MTZJ5.1A(5.1V)
	407 013 4207	DIODE 1S2076		407 099 5204	ZENER DIODE MTZJ5.1B(5.1V)
D3422	407 013 7109	DIODE 1S2473		407 056 8002	ZENER DIODE RD5.1EB2(5.1V)
	407 005 4505	DIODE DS442X		407 056 8200	ZENER DIODE RD5.1EB3(5.1V)
	408 008 2406	DIODE 1N4148	D721	407 005 4505	DIODE DS442X
	407 012 4406	DIODE 1SS133		408 008 2406	DIODE 1N4148
	407 013 4207	DIODE 1S2076		407 012 4406	DIODE 1SS133
	407 013 7109	DIODE 1S2473		407 013 4207	DIODE 1S2076
D351	407 099 6607	ZENER DIODE MTZJ12B(12V)		407 013 7109	DIODE 1S2473
	407 063 8408	ZENER DIODE MTZJ12C(12V)	D722	407 005 4505	DIODE DS442X
	407 054 3207	ZENER DIODE RD12EB2(12V)		408 008 2406	DIODE 1N4148
	407 054 3306	ZENER DIODE RD12EB3(12V)		407 012 4406	DIODE 1SS133
★D421	407 158 1307	ZENER DIODE HZ11B2L(11V)		407 013 4207	DIODE 1S2076
★D422	407 158 1307	ZENER DIODE HZ11B2L(11V)		407 013 7109	DIODE 1S2473
D428	407 099 3309	ZENER DIODE MTZJ13C(13V)	D801	407 005 4505	DIODE DS442X
	407 054 4808	ZENER DIODE RD13EB3(13V)		408 008 2406	DIODE 1N4148
D429	407 005 4505	DIODE DS442X		407 012 4406	DIODE 1SS133
	408 008 2406	DIODE 1N4148		407 013 4207	DIODE 1S2076
	407 012 4406	DIODE 1SS133		407 013 7109	DIODE 1S2473
	407 013 4207	DIODE 1S2076	D831	407 065 1308	ZENER DIODE MTZJ3.6B(3.6V)
	407 013 7109	DIODE 1S2473		407 056 4707	ZENER DIODE RD4.3EB2(4.3V)
D481	407 124 6404	DIODE ERA18-04	D834	407 099 6003	ZENER DIODE MTZJ9.1B(9.1V)
	407 007 6606	DIODE ES1		407 063 9702	ZENER DIODE MTZJ9.1C(9.1V)
	407 124 5506	DIODE RMPG06G		407 057 9701	ZENER DIODE RD9.1EB2(9.1V)
D482	407 011 4407	DIODE TVR1G		407 057 9800	ZENER DIODE RD9.1EB3(9.1V)
D483	407 124 6404	DIODE ERA18-04	D836	407 005 4505	DIODE DS442X
	407 007 6606	DIODE ES1		408 008 2406	DIODE 1N4148
	407 124 5506	DIODE RMPG06G		407 012 4406	DIODE 1SS133
D484	407 006 4108	DIODE ERB44-04		407 013 4207	DIODE 1S2076
	407 007 7603	DIODE EU2		407 013 7109	DIODE 1S2473
D486	407 006 4108	DIODE ERB44-04	D843	407 005 4505	DIODE DS442X
	407 007 7603	DIODE EU2		408 008 2406	DIODE 1N4148
D487	407 005 8602	DIODE ERA15-02		407 012 4406	DIODE 1SS133
	407 088 6502	DIODE MPG06D		407 013 4207	DIODE 1S2076
	407 011 3004	DIODE S5277B		407 013 7109	DIODE 1S2473
	408 009 9404	DIODE 1N40021D			
D489	407 005 4505	DIODE DS442X			
	408 008 2406	DIODE 1N4148			
	407 012 4406	DIODE 1SS133			
	407 013 4207	DIODE 1S2076			
	407 013 7109	DIODE 1S2473			
D493	407 063 9306	ZENER DIODE MTZJ7.5C(7.5V)			
	407 057 6502	ZENER DIODE RD7.5EB3(7.5V)			
D501	407 005 8602	DIODE ERA15-02			
	407 088 6502	DIODE MPG06D			
	407 011 3004	DIODE S5277B			
	408 009 9404	DIODE 1N40021D			
★D602	407 005 7605	DIODE EM2B			
	408 008 8606	DIODE GP15G			
★D603	407 013 3200	DIODE 1S1887A			
	407 005 7605	DIODE EM2B			
	408 008 8606	DIODE GP15G			
★D604	407 013 3200	DIODE 1S1887A			
	407 005 7605	DIODE EM2B			
	408 008 8606	DIODE GP15G			
★D605	407 013 3200	DIODE 1S1887A			
	407 005 7605	DIODE EM2B			

	610 031 6126	LINE FILTER
L164	645 003 9713	INDUCTOR, 15U K
	645 016 2657	INDUCTOR, 15U K
L166	645 003 9812	INDUCTOR, 33U K
	645 016 2985	INDUCTOR, 33U K
L201	645 001 4567	INDUCTOR, 10U K
	645 016 2534	INDUCTOR, 10U K
L256	610 029 8347	PEAKING COIL 22UH K
	645 001 4833	INDUCTOR, 22U K
L401	610 032 4381	FILTER COIL
	610 032 4404	FILTER COIL
	645 021 2727	INDUCTOR, 3. 3U, FILTER
L402	610 031 9998	PIPE CORE
L403	610 031 9998	PIPE CORE
L801	645 008 2894	INDUCTOR, 5. 6U K
	645 016 3104	INDUCTOR, 5. 6U K
L821	645 008 2894	INDUCTOR, 5. 6U K
	645 016 3104	INDUCTOR, 5. 6U K
★L901	645 022 8605	COIL, DEGAUSSING
	610 239 8090	DEGAUSSING COIL
	610 239 8106	DEGAUSSING COIL
★L902	645 027 5418	YOKE, DEFLECTION

Q1001

Q1002

Q1003

Q1021

Q1022

Q135

405 011 8401	TR 2SC1740S-Q
405 011 8500	TR 2SC1740S-R
405 011 8609	TR 2SC1740S-S
405 012 2002	TR 2SC1815-GR
405 012 2101	TR 2SC1815-O
405 012 2309	TR 2SC1815-Y
405 020 7501	TR 2SC945A-PA
405 020 7709	TR 2SC945A-QA
405 020 7907	TR 2SC945A-RA
405 011 8401	TR 2SC1740S-Q
405 011 8500	TR 2SC1740S-R
405 011 8609	TR 2SC1740S-S
405 012 2002	TR 2SC1815-GR
405 012 2101	TR 2SC1815-O
405 012 2309	TR 2SC1815-Y
405 020 7501	TR 2SC945A-PA
405 020 7709	TR 2SC945A-QA
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405 011 8401	TR 2SC1740S-Q
405 011 8500	TR 2SC1740S-R
405 011 8609	TR 2SC1740S-S
405 012 2002	TR 2SC1815-GR
405 012 2101	TR 2SC1815-O
405 012 2309	TR 2SC1815-Y
405 020 7501	TR 2SC945A-PA
405 020 7709	TR 2SC945A-QA
405 020 7907	TR 2SC945A-RA
405 011 8401	TR 2SC1740S-Q
405 011 8500	TR 2SC1740S-R
405 011 8609	TR 2SC1740S-S
405 012 2002	TR 2SC1815-GR
405 012 2309	TR 2SC1815-Y
405 020 7501	TR 2SC945A-PA
405 020 7709	TR 2SC945A-QA
405 011 8401	TR 2SC1740S-Q
405 011 8500	TR 2SC1740S-R
405 011 8609	TR 2SC1740S-S
405 012 2002	TR 2SC1815-GR
405 012 2309	TR 2SC1815-Y
405 020 7501	TR 2SC945A-PA
405 020 7709	TR 2SC945A-QA
405 011 8401	TR 2SC1740S-Q

	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
Q202	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
Q3407	406 000 6804	TR 2SA1015-GR(SAN)
	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
Q3421	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
Q3422	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
Q3427	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
Q371	406 000 6804	TR 2SA1015-GR(SAN)
	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
Q372	406 000 6804	TR 2SA1015-GR(SAN)
	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
Q401	406 000 5302	TR 2SC2229-M(SAN-1)
	405 040 5600	TR 2SC2228-D
	405 029 6901	TR 2SC2228-E

Schematic Location	Part No.	Description
★Q402 Q621	405 040 6102	TR 2SC2228M
	405 022 6700	TR 2SD1650-CTV-YB
	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
	405 011 8401	TR 2SC1740S-Q
Q622	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
	406 000 6804	TR 2SA1015-GR(SAN)
	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
Q623	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
Q701	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
Q703	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
Q705	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 3605	TR 2SC3620(LB-SAN-1)
	405 066 4304	TR 2SC2621-C-RA
	405 041 6507	TR 2SC2621-D-RA
Q721	405 041 6705	TR 2SC2621-E-RA
	405 066 9903	TR 2SC2688(1)-K
	405 067 0008	TR 2SC2688(1)-L
	405 067 0107	TR 2SC2688(1)-M
	406 000 6804	TR 2SA1015-GR(SAN)
	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
	406 000 6804	TR 2SA1015-GR(SAN)
Q831	405 001 7407	TR 2SA1015-O(SAN)
	405 001 7605	TR 2SA1015-Y(SAN)
	405 004 3109	TR 2SA564A-Q(CU)
	405 004 3208	TR 2SA564A-R(CU)
	405 006 1707	TR 2SA933S-Q
	405 006 1806	TR 2SA933S-R
	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y

Schematic Location	Part No.	Description
Q882	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA
	405 011 8401	TR 2SC1740S-Q
	405 011 8500	TR 2SC1740S-R
	405 011 8609	TR 2SC1740S-S
	405 012 2002	TR 2SC1815-GR
	405 012 2101	TR 2SC1815-O
	405 012 2309	TR 2SC1815-Y
	405 020 7501	TR 2SC945A-PA
	405 020 7709	TR 2SC945A-QA
	405 020 7907	TR 2SC945A-RA

RESISTORS

NOTES:

Read description in the Resistor as follows:

(Example)

CARBON 4.7K J A 1/4W

Rated Wattage

Performance Symbols:

A...General B...Non-flammable

Z...Low noise

Other...Temperature coefficient

Tolerance Symbols:

A... ± 0.05% B... ± 0.1% C... ± 0.25%

D... ± 0.5% F... ± 1% G... ± 2%

J... ± 5% K... ± 10% M... ± 20%

P...+5 - 15%

Rated Value, ohms:

K...1,000 M...1,000,000

Material:

CARBON Carbon

MT-FILM Metal Film

OXIDE-MT Oxide Metal Film

SOLID Composition

MT-GLAZE Metal Glaze

WIRE WOUND Wire Wound

CERAMIC RES Ceramic

FUSIBLE RES Fusible

R002	401 037 5608	MT-GLAZE	10K JA 1/10W
R003	401 038 9001	MT-GLAZE	680 JA 1/10W
R004	401 098 7603	MT-GLAZE	2.2 JA 1/10W
R009	401 037 6803	MT-GLAZE	12K JA 1/10W
R022	401 037 5608	MT-GLAZE	10K JA 1/10W
R023	401 038 9001	MT-GLAZE	680 JA 1/10W
R024	401 098 7603	MT-GLAZE	2.2 JA 1/10W
R029	401 037 6803	MT-GLAZE	12K JA 1/10W
R1001	401 027 2105	CARBON	56 JA 1/6W
R1002	401 038 0909	MT-GLAZE	220K JA 1/10W
R1003	401 038 0909	MT-GLAZE	220K JA 1/10W
R1004	401 039 0205	MT-GLAZE	82 JA 1/10W
R1006	401 037 6902	MT-GLAZE	120K JA 1/10W
R1007	401 037 6902	MT-GLAZE	120K JA 1/10W
R1008	401 038 0701	MT-GLAZE	2.2K JA 1/10W
★R101	401 015 6603	CARBON	2.2 JB 1/4W
R1011	401 037 6902	MT-GLAZE	120K JA 1/10W
R1012	401 037 6902	MT-GLAZE	120K JA 1/10W
R1013	401 038 0701	MT-GLAZE	2.2K JA 1/10W
R1015	401 037 7800	MT-GLAZE	150 JA 1/10W
R1016	401 038 7700	MT-GLAZE	5.6K JA 1/10W
R1017	401 037 5400	MT-GLAZE	1K JA 1/10W
R1018	401 037 5202	MT-GLAZE	100 JA 1/10W

Schematic Location	Part No.	Description	Schematic Location	Part No.	Description
R1021	401 038 0503	MT-GLAZE 22 JA 1/10W	R3426	401 027 5502	CARBON 6. 8K JA 1/6W
R1022	401 037 5202	MT-GLAZE 100 JA 1/10W	R351	401 038 6307	MT-GLAZE 470 JA 1/10W
R1023	401 037 5202	MT-GLAZE 100 JA 1/10W	R352	401 038 2309	MT-GLAZE 270K JA 1/10W
R1026	401 038 7601	MT-GLAZE 560 JA 1/10W	R371	401 037 5608	MT-GLAZE 10K JA 1/10W
R1027	401 038 7601	MT-GLAZE 560 JA 1/10W	R372	401 038 3702	MT-GLAZE 33K JA 1/10W
R1031	401 037 6605	MT-GLAZE 120 JA 1/10W	R373	401 038 9407	MT-GLAZE 680K JA 1/10W
R1032	401 038 3603	MT-GLAZE 3. 3K JA 1/10W	R376	401 038 7809	MT-GLAZE 56K JA 1/10W
R1033	401 038 2200	MT-GLAZE 27K JA 1/10W	R377	401 038 7700	MT-GLAZE 5. 6K JA 1/10W
R1034	401 037 5400	MT-GLAZE 1K JA 1/10W	★R401	401 067 6408	OXIDE-MT 3. 3K JA 2W
R1036	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	★R402	401 067 6408	OXIDE-MT 3. 3K JA 2W
R1037	401 038 0602	MT-GLAZE 220 JA 1/10W	R403	401 038 2101	MT-GLAZE 2. 7K JA 1/10W
R1038	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R404	401 026 3905	CARBON 330 JA 1/6W
R104	401 013 4205	CARBON 120 JA 1/4W	R406	401 017 1804	CARBON 2. 7K JA 1/4W
R106	401 009 7005	CARBON 33K JA 1/2W	★R407	401 064 9907	OXIDE-MT 10K JA 2W
R133	401 037 6704	MT-GLAZE 1. 2K JA 1/10W	★R411	401 066 3705	OXIDE-MT 2. 7 JA 2W
R136	401 026 1000	CARBON 2. 7K JA 1/6W	★R421	401 053 0403	MT-FILM 2K FA 1/6W
R137	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	★R422	401 052 6802	MT-FILM 10K FA 1/6W
R142	401 038 3702	MT-GLAZE 33K JA 1/10W	★R423	401 053 2605	MT-FILM 3. 3K FA 1/6W
R143	401 037 5400	MT-GLAZE 1K JA 1/10W	R426	401 027 5205	CARBON 680 JA 1/6W
R151	401 037 7800	MT-GLAZE 150 JA 1/10W	R428	401 024 9701	CARBON 12K JA 1/6W
R159	401 038 0602	MT-GLAZE 220 JA 1/10W	★R481	401 011 1206	CARBON 68 JB 1/2W
R161	401 025 4903	CARBON 180K JA 1/6W	★R482	401 011 9004	CARBON 1 JB 1/4W
R162	401 038 0909	MT-GLAZE 220K JA 1/10W	★R483	401 006 7701	CARBON 1 JB 1/2W
R163	401 037 9101	MT-GLAZE 180 JA 1/10W	★R484	401 059 9608	OXIDE-MT 2. 2 JA 1W
R164	401 037 5400	MT-GLAZE 1K JA 1/10W	R485	401 025 4606	CARBON 18K JA 1/6W
R166	401 037 5400	MT-GLAZE 1K JA 1/10W	★R486	401 066 9103	OXIDE-MT 27 JA 2W
R167	401 037 8104	MT-GLAZE 150K JA 1/10W	★R487	401 059 9608	OXIDE-MT 2. 2 JA 1W
R168	401 038 2309	MT-GLAZE 270K JA 1/10W	★R489	401 069 5607	OXIDE-MT 8. 2 JA 2W
R1901	401 037 5608	MT-GLAZE 10K JA 1/10W	R491	401 024 7004	CARBON 1K JA 1/6W
R1902	401 024 7004	CARBON 1K JA 1/6W	R492	401 156 8504	MT-FILM 33K FA 1/6W
R1903	401 037 9200	MT-GLAZE 1. 8K JA 1/10W	R493	401 018 5801	CARBON 330K JA 1/4W
R1904	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	R495	401 019 6203	CARBON 4. 7 JA 1/4W
R1905	401 038 5102	MT-GLAZE 3. 9K JA 1/10W	R496	401 037 6803	MT-GLAZE 12K JA 1/10W
R1906	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	★R497	401 064 5701	OXIDE-MT 1. 8 JA 2W
R1907	401 037 6803	MT-GLAZE 12K JA 1/10W	R499	401 019 6203	CARBON 4. 7 JA 1/4W
R201	401 026 3905	CARBON 330 JA 1/6W	R503	401 027 5502	CARBON 6. 8K JA 1/6W
R202	401 026 3905	CARBON 330 JA 1/6W	R504	401 026 9907	CARBON 4. 7K JA 1/6W
R205	401 038 9001	MT-GLAZE 680 JA 1/10W	R506	401 027 5007	CARBON 68 JA 1/6W
R206	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	★R507	401 057 7507	OXIDE-MT 0. 82 JA 1W
R207	401 037 5400	MT-GLAZE 1K JA 1/10W	R508	401 027 5502	CARBON 6. 8K JA 1/6W
R212	401 037 5806	MT-GLAZE 1M JA 1/10W	R509	401 027 5502	CARBON 6. 8K JA 1/6W
R251	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R511	401 009 9306	CARBON 390 JA 1/2W
R252	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	R513	401 008 7501	CARBON 2. 2K JA 1/2W
R271	401 025 8208	CARBON 22K JA 1/6W	R517	401 025 4606	CARBON 18K JA 1/6W
R272	401 026 4308	CARBON 3. 3K JA 1/6W	R518	401 025 4606	CARBON 18K JA 1/6W
R273	401 037 5608	MT-GLAZE 10K JA 1/10W	★R601	402 055 3201	WIRE WOUND 1 KA WA 6W
R276	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W		402 055 3300	WIRE WOUND 1 KA ZA 6W
R281	401 026 4308	CARBON 3. 3K JA 1/6W		402 072 2706	WIRE WOUND 1 KA 5W
R283	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R602	402 078 5008	CARBON 1M JA 1/2W
R285	401 024 7400	CARBON 10K JA 1/6W	R604	401 012 7009	CARBON 10K JA 1/4W
R286	401 037 9101	MT-GLAZE 180 JA 1/10W	R605	401 016 5803	CARBON 220K JA 1/4W
R287	401 037 9101	MT-GLAZE 180 JA 1/10W	★R606	401 010 2600	CARBON 47 JB 1/2W
R288	401 037 9101	MT-GLAZE 180 JA 1/10W	★R607	401 068 6209	OXIDE-MT 5. 6 JA 2W
R3402	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	★R608	402 057 1304	WIRE WOUND 120 JA 15W
R3404	401 038 0701	MT-GLAZE 2. 2K JA 1/10W		402 073 4105	WIRE WOUND 120 JA 15W
R3405	401 024 7004	CARBON 1K JA 1/6W	★R621	402 078 6203	WIRE WOUND 820 KA 6W
R3407	401 024 7400	CARBON 10K JA 1/6W	★R622	401 067 0000	OXIDE-MT 270 JA 2W
R3408	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R623	401 025 7805	CARBON 2. 2K JA 1/6W
R3409	401 037 8005	MT-GLAZE 15K JA 1/10W	★R624	401 061 2505	OXIDE-MT 330 JA 1W
R3411	401 037 8005	MT-GLAZE 15K JA 1/10W	R625	401 038 7700	MT-GLAZE 5. 6K JA 1/10W
R3412	401 037 8005	MT-GLAZE 15K JA 1/10W	R626	401 037 5400	MT-GLAZE 1K JA 1/10W
R3414	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R627	401 038 6406	MT-GLAZE 4. 7K JA 1/10W
R3418	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R628	401 025 7805	CARBON 2. 2K JA 1/6W
R3420	401 037 5608	MT-GLAZE 10K JA 1/10W	R629	401 038 0701	MT-GLAZE 2. 2K JA 1/10W
R3421	401 024 7400	CARBON 10K JA 1/6W	R701	401 027 8107	CARBON 82 JA 1/6W
R3422	401 024 7707	CARBON 100K JA 1/6W	R702	401 025 1308	CARBON 150 JA 1/6W
R3423	401 027 5502	CARBON 6. 8K JA 1/6W	R703	401 025 4200	CARBON 1. 8K JA 1/6W
R3425	401 024 7400	CARBON 10K JA 1/6W	R704	401 027 8107	CARBON 82 JA 1/6W

Schematic Location	Part No.	Description
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R705	401 025 1308	CARBON 150 JA 1/6W
R706	401 025 4200	CARBON 1.8K JA 1/6W
R707	401 027 8107	CARBON 82 JA 1/6W
R708	401 025 1308	CARBON 150 JA 1/6W
R709	401 025 4200	CARBON 1.8K JA 1/6W
★R711	401 058 9807	OXIDE-MT 12K JA 1W
★R712	401 058 9807	OXIDE-MT 12K JA 1W
★R713	401 058 9807	OXIDE-MT 12K JA 1W
R715	401 009 1508	CARBON 2.7K JA 1/2W
R716	401 009 1508	CARBON 2.7K JA 1/2W
R717	401 009 1508	CARBON 2.7K JA 1/2W
R722	401 027 8602	CARBON 8.2K JA 1/6W
R723	401 025 4200	CARBON 1.8K JA 1/6W
R724	401 026 9600	CARBON 470 JA 1/6W
R803	401 024 6700	CARBON 100 JA 1/6W
R804	401 024 6700	CARBON 100 JA 1/6W
R807	401 038 6406	MT-GLAZE 4.7K JA 1/10W
R808	401 038 6406	MT-GLAZE 4.7K JA 1/10W
R821	401 024 7400	CARBON 10K JA 1/6W
R822	401 037 5400	MT-GLAZE 1K JA 1/10W
R826	401 037 5608	MT-GLAZE 10K JA 1/10W
R827	401 038 7700	MT-GLAZE 5.6K JA 1/10W
R828	401 026 1307	CARBON 27K JA 1/6W
R831	401 037 5608	MT-GLAZE 10K JA 1/10W
R832	401 037 5608	MT-GLAZE 10K JA 1/10W
R833	401 038 3504	MT-GLAZE 330 JA 1/10W
R834	401 037 5707	MT-GLAZE 100K JA 1/10W
R837	401 037 5608	MT-GLAZE 10K JA 1/10W
R842	401 027 2303	CARBON 560 JA 1/6W
R843	401 027 2303	CARBON 560 JA 1/6W
R844	401 027 2303	CARBON 560 JA 1/6W
R846	401 024 7004	CARBON 1K JA 1/6W
R847	401 027 2600	CARBON 5.6K JA 1/6W
R848	401 027 2600	CARBON 5.6K JA 1/6W
R849	401 027 2600	CARBON 5.6K JA 1/6W
R851	401 038 2101	MT-GLAZE 2.7K JA 1/10W
R852	401 038 3702	MT-GLAZE 33K JA 1/10W
R855	401 024 7400	CARBON 10K JA 1/6W
R856	401 024 7004	CARBON 1K JA 1/6W
R857	401 024 7004	CARBON 1K JA 1/6W
R858	401 024 7004	CARBON 1K JA 1/6W
R862	401 037 5202	MT-GLAZE 100 JA 1/10W
R863	401 027 3003	CARBON 56K JA 1/6W
R864	401 037 9408	MT-GLAZE 180K JA 1/10W
R865	401 037 5400	MT-GLAZE 1K JA 1/10W
R872	401 026 4308	CARBON 3.3K JA 1/6W
R873	401 026 4308	CARBON 3.3K JA 1/6W
R874	401 024 7400	CARBON 10K JA 1/6W
R881	401 024 6700	CARBON 100 JA 1/6W
R882	401 024 6700	CARBON 100 JA 1/6W
R883	401 024 6700	CARBON 100 JA 1/6W
R884	401 024 6700	CARBON 100 JA 1/6W
R886	401 024 7400	CARBON 10K JA 1/6W
R887	401 025 8208	CARBON 22K JA 1/6W
R892	401 038 0602	MT-GLAZE 220 JA 1/10W
R893	401 037 5400	MT-GLAZE 1K JA 1/10W
R894	401 037 5806	MT-GLAZE 1M JA 1/10W
R897	401 026 9600	CARBON 470 JA 1/6W
R898	401 026 9600	CARBON 470 JA 1/6W

Schematic Location	Part No.	Description
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SWITCHES

SW1901	645 010 7658	SWITCH, PUSH (POWER)
SW1902	645 010 7658	SWITCH, PUSH (VOL. +)
SW1903	645 010 7658	SWITCH, PUSH (VOL. -)
SW1904	645 010 7658	SWITCH, PUSH (CH. +)
SW1905	645 010 7658	SWITCH, PUSH (CH. -)
SW1906	645 010 7658	SWITCH, PUSH (MENU)

TRANSFORMERS

★T1001	645 011 6032	TRANS, PULSE
	645 011 8081	TRANS, PULSE
	610 229 9007	PULSE TRANS
T131	645 027 6095	TRANS, IF 4.5MHZ
T151	645 027 6088	TRANS, OSC 45.75MHZ
T401	610 000 7901	DRIVE TRANS
	610 000 7918	DRIVE TRANS
★T402	645 004 1495	TRANS, FLYBACK
	645 004 7442	TRANS, FLYBACK

VARIABLE RESISTORS

VR1023	645 003 5524	VR, SEMI, 1K N (VIDEO INPUT LEVEL)
	610 232 7861	VR, SEMI, 1K N
	645 022 9503	VR, SEMI, 1K N

CRYSTALS/FILTERS

X141	421 006 3206	SAW F TSF5221P
X153	610 015 2946	CERAMIC FILTER 4.5MHZ
	610 250 1759	CERAMIC FILTER 4.5MHZ
X161	610 015 3059	TRAP, CERAMIC 4.5MHZ
X251	610 204 4195	CRYSTAL OSCILLATOR
	610 245 9746	CRYSTAL OSCILLATOR
	610 012 0655	CRYSTAL OSCILLATOR
X3401	645 004 1969	OSC, CERAMIC 378KHZ
X401	645 020 9147	OSC, CERAMIC 507.5KHZ
X801	645 021 9917	OSC, CERAMIC 503KHZ

MISCELLANEOUS

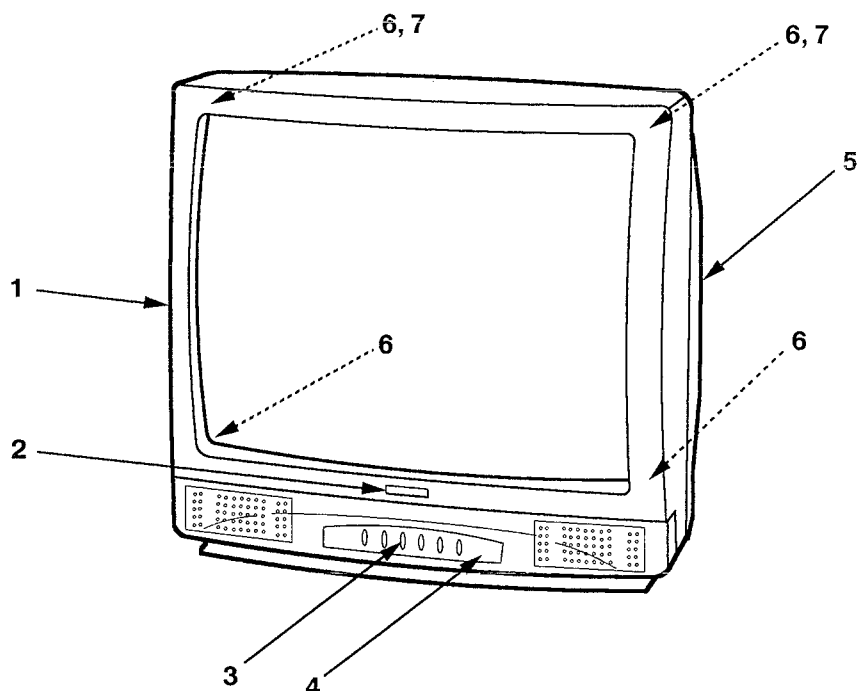
A100	610 270 0169	ASSY, PWB MAIN
★A101	645 027 5227	TUNER, U/V
A101A	610 254 3124	HOLDER ANT
★A101B	645 018 9685	BLOCK, SPECIAL (ANT)
A1901	645 027 4213	UNIT, RC RECEIVER
A700	610 271 6290	ASSY, PWB, SOCKET
★F601	423 018 8101	FUSE 125V 4A
	423 007 1601	FUSE 125V 4A
	423 007 1809	FUSE 125V 4A
F601A	645 000 5077	HOLDER, FUSE
	645 016 0479	HOLDER, FUSE
F601B	645 000 5077	HOLDER, FUSE
	645 016 0479	HOLDER, FUSE
K1001	645 006 3787	JACK, RCA-3
★K701A	645 025 6103	SOCKET, CRT 8P
★PS601	408 000 3203	TH PTH631D01BF7ROM140
★Q901	413 007 6409	CRT A51ACG29X
	414 008 5507	CRT A51LES069X
	414 009 7500	CRT A51LES91X
Q901A1	610 117 0154	DY SPACER
	610 117 7924	DY SPACER
Q901A2	610 117 0154	DY SPACER
	610 117 7924	DY SPACER

Schematic Location	Part No.	Description
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Schematic Location	Part No.	Description
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Q901A3	610 117 0154	DY SPACER
	610 117 7924	DY SPACER
★RL601	645 000 4155	RELAY(POWER ON/OFF)
	645 011 2713	RELAY
	645 024 7828	RELAY
	645 015 8629	RELAY
	645 024 7767	RELAY
SP901	610 055 6614	SPEAKER
SP902	610 055 6614	SPEAKER
★W601	645 023 1674	CORD, POWER-2. OMK
	610 222 9660	AC CORD
★W902	610 252 5632	ASSY, WIRE GND CONNECTOR
	610 231 0559	(MEX)GND CONNECTOR

CABINET PARTS LIST



CABINET PARTS LIST

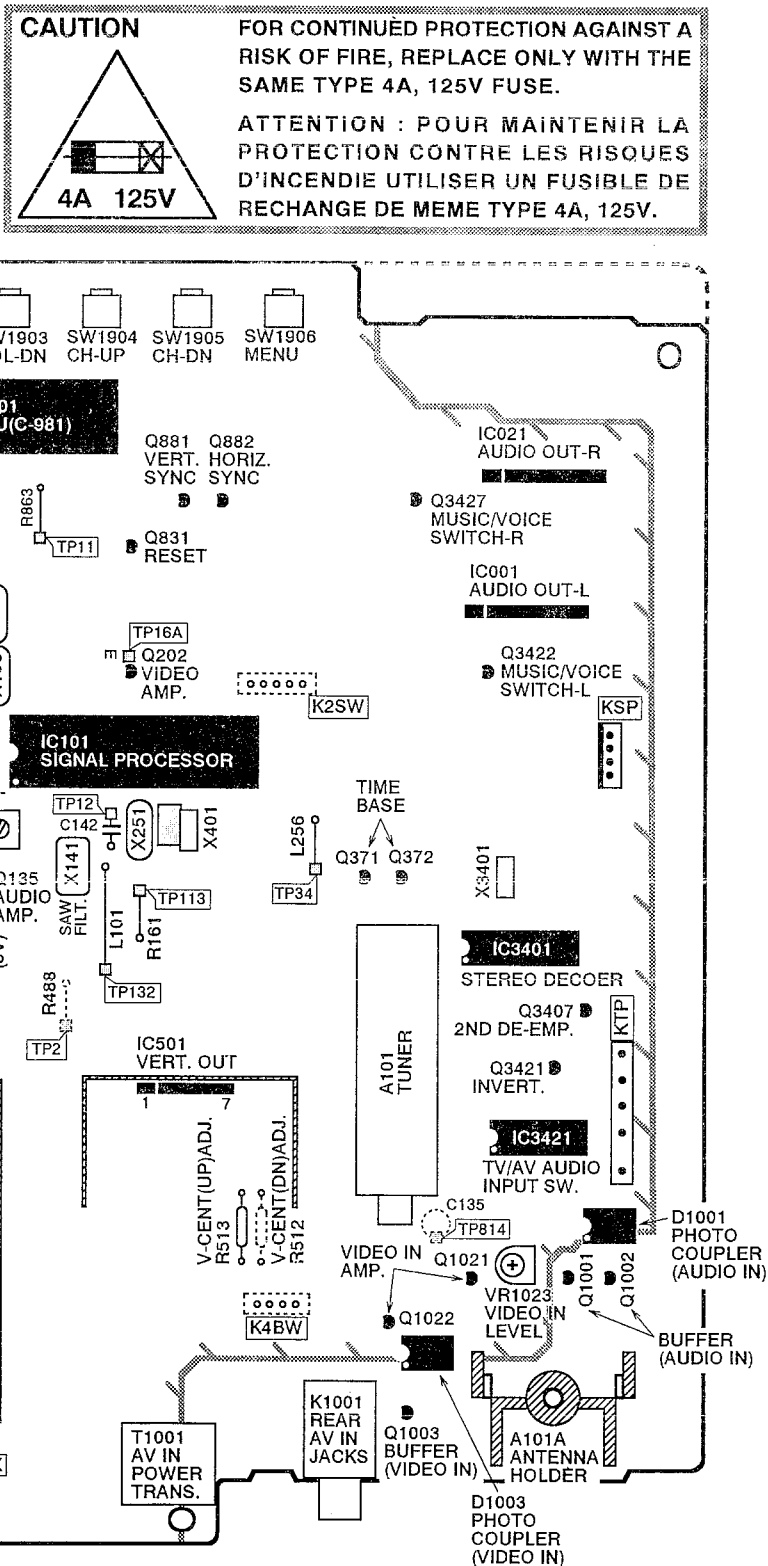
KEY NO.	PARTS NO.	DESCRIPTION
1	610 257 7266	CABINET FRONT ASSY
2	610 236 9267	SANYO BADGE
3	610 250 0073	BUTTON UNITED
	412 036 1805	SCREW 4X14
OR	411 078 1101	SCREW 4X14
4	610 271 4944	DEC SHEET
5	610 271 4937	CABINET BACK
	412 036 1805	SCREW 4X14 (6 USED)
OR	411 078 1101	SCREW 4X14 (6 USED)
	412 018 8402	SCREW 3X10
6	412 000 7604	CRT MTG SCREW 5X30 (4 USED)
7	610 102 7151	DC HOLDER (2 USED)
	412 036 1805	SCREW 4X14 (4 USED FOR MTG SPs)
OR	411 078 1101	SCREW 4X14 (4 USED FOR MTG SPs)

ACCESSORY PARTS LIST

KEY NO.	PARTS NO.	DESCRIPTION
	645 026 8090	ASSY, RC TRANSMITTER (AVM-2058G/AVM-2058C)
OR	645 026 8182	ASSY, RC TRANSMITTER
	645 026 8212	ASSY, RC TRANSMITTER (AVM-2068C)
	610 271 7112	RC-BATTERY LID (AVM-2058G/AVM-2058C)
OR	610 271 7143	RC-BATTERY LID
	610 271 7143	RC-BATTERY LID (AVM-2068C)
	610 270 3948	OWNER'S MANUAL (AVM-2058G)
	610 270 3962	OWNER'S MANUAL (AVM-2058C)
	610 270 3979	OWNER'S MANUAL (AVM-2068C)

COMPONENT AND TESTPOINT LOCATIONS

MAIN BOARD



PIX TUBE SOCKET BOARD

