

# Chassis Electrical Parts List

C4VY

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by a  $\Delta$  mark in this parts list and the circuit diagram show components whose value have special significance to product safety. It is particularly recommended that only parts specified on the following parts list be used for components replacement pointed out by the mark.

Note: Parts order must contain Service Ref. No., Part No., and descriptions. The main PCB unit will be supplied without tuner and flyback transformer. They should be ordered separately.

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
<b>NOTES:</b> Read description in the Capacitor and Resistor as follows:  <b>CAPACITOR</b> <b>CERAMIC</b> 100P K 50V <div style="margin-left: 100px;"> <div style="display: inline-block; width: 100px; border-left: 1px solid black; height: 100px; margin-right: 10px;"></div> <div> <div style="margin-top: 10px;">Rated Voltage</div> <div style="margin-top: 10px;">Tolerance Symbols: Less than 10pF A : Not specified B : <math>\pm 0.1\text{pF}</math> C : <math>\pm 0.25\text{pF}</math> D : <math>\pm 0.5\text{pF}</math> F : <math>\pm 1\text{pF}</math> G : <math>\pm 2\text{pF}</math> R : <math>\pm 0.25\text{-}0\text{pF}</math> S : <math>\pm 0\text{-}0.25\text{pF}</math> E : <math>\pm 0\text{-}1\text{pF}</math> More than 10pF A : Not specified B : <math>\pm 0.1\%</math> C : <math>\pm 0.25\%</math> D : <math>\pm 0.5\%</math> F : <math>\pm 1\%</math> G : <math>\pm 2\%</math> H : <math>\pm 3\%</math> J : <math>\pm 5\%</math> K : <math>\pm 10\%</math> L : <math>\pm 15\%</math> M : <math>\pm 20\%</math> N : <math>\pm 30\%</math> P : <math>\pm 100\text{-}0\%</math> Q : <math>\pm 30\text{-}10\%</math> T : <math>\pm 50\text{-}10\%</math> U : <math>\pm 75\text{-}10\%</math> V : <math>\pm 20\text{-}10\%</math> W : <math>\pm 100\text{-}10\%</math> X : <math>\pm 40\text{-}20\%</math> Y : <math>\pm 150\text{-}10\%</math> Z : <math>\pm 80\text{-}20\%</math> Rated value: P=pico farad, U=micro farad </div> </div> </div> <div style="margin-top: 10px;">Material:  CERAMIC..... Ceramic  MT-PAPER..... Metallized Paper  POLYESTER..... Polyester  MT-POLYEST.....Metallized Polyester  POLYPRO..... Polypropylene  MT-POLYPRO.....Metallized Polypropylene  COMPO FILM..... Composite film  MT-COMPO.....Metallized Composite  STYRENE.....Styrene  TA-SOLID..... Tantalum Solid  AL-SOLID..... Aluminium Solid  ELECT..... Electrolytic  NP-ELECT.....Non-polarised Electrolytic  OS-SOLID..... Aluminium Solid with Organic Semiconductive Electrolytic  DL-ELECT..... Double Layered Electrolytic </div>			<b>OUT OF CIRCUIT BOARD</b>  <b>PICTURE TUBE</b> $\Delta$ Q901 414 010 5502 CRT A51QAE320X (N)  <b>COIL</b> $\Delta$ L901 645 028 3130 COIL,DEGAUSSING $\Delta$ L902 645 038 3885 YOKE,DEFLECTION  <b>MISCELLANEOUS</b> SP901 645 050 8783 SPEAKER, 8 SP902 645 050 8783 SPEAKER, 8 $\Delta$ W901 645 009 9991 CORD, POWER 645 048 2106 CORD, POWER W902 610 272 4479 GROUNDING CONNECTOR F6VC 610 281 5184 ASSY,WIRE GND CONNECTOR F		
<b>RESISTOR</b> <b>CARBON</b> 4.7K J A 1/4W <div style="margin-left: 100px;"> <div style="display: inline-block; width: 100px; border-left: 1px solid black; height: 100px; margin-right: 10px;"></div> <div> <div style="margin-top: 10px;">Rated Wattage</div> <div style="margin-top: 10px;">Performance Symbols: A: General B: Non flammable Z: Low noise Other: Temperature coefficient Tolerance Symbols: A: <math>\pm 0.05\%</math> B: <math>\pm 0.1\%</math> C: <math>\pm 0.25\%</math> D: <math>\pm 0.5\%</math> F: <math>\pm 1\%</math> G: <math>\pm 2\%</math> J: <math>\pm 5\%</math> K: <math>\pm 10\%</math> M: <math>\pm 20\%</math> P: <math>\pm 5\text{-}15\%</math> Rated value, ohms: K: 1,000, M: 1,000,000 </div> </div> </div> <div style="margin-top: 10px;">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 </div>			<b>610 301 8195 ASSY,PWB,MAIN C4VY 1AA0B10S069GA</b>  <b>TRANSISTOR</b> Q001 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q002 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q003 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q004 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q011 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q013 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q014 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q111 405 015 9701 TR 2SC2814-F4-TB Q171 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB 405 015 8902 TR 2SC2812-L7-TB Q172 405 014 4509 TR 2SC2412K T146 R 405 014 4608 TR 2SC2412K T146 S 405 015 8704 TR 2SC2812-L6-TB		

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q174	405 015 8902	TR 2SC2812-L7-TB		405 012 2002	TR 2SC1815-GR
	405 014 4509	TR 2SC2412K T146 R		405 012 2101	TR 2SC1815-O
	405 014 4608	TR 2SC2412K T146 S		405 012 2309	TR 2SC1815-Y
Q182	405 015 8704	TR 2SC2812-L6-TB	Q683	405 020 7501	TR 2SC945A-PA
	405 015 8902	TR 2SC2812-L7-TB		405 020 7709	TR 2SC945A-QA
	405 134 5905	TR 2SA1037AK-T146-R		405 020 7907	TR 2SC945A-RA
	405 147 2205	TR 2SA1037AK-S-T146		405 089 0000	TR 2SA1707-S
	405 002 0308	TR 2SA1037K T146 R		405 089 0109	TR 2SA1707-T
Q1902	405 002 0407	TR 2SA1037K T146 S	Q684	405 009 6907	TR 2SB985-S
	405 002 6706	TR 2SA1179-M6-TB		405 009 7003	TR 2SB985-T
	405 002 6904	TR 2SA1179-M7-TB		405 011 8401	TR 2SC1740S-Q
	405 134 5905	TR 2SA1037AK-T146-R		405 011 8500	TR 2SC1740S-R
	405 147 2205	TR 2SA1037AK-S-T146		405 011 8609	TR 2SC1740S-S
Q261	405 002 0308	TR 2SA1037K T146 R	Q685	405 012 2002	TR 2SC1815-GR
	405 002 0407	TR 2SA1037K T146 S		405 012 2101	TR 2SC1815-O
	405 002 6706	TR 2SA1179-M6-TB		405 012 2309	TR 2SC1815-Y
	405 002 6904	TR 2SA1179-M7-TB		405 020 7501	TR 2SC945A-PA
	406 000 6804	TR 2SA1015-G (SAN) -TPE2		405 020 7709	TR 2SC945A-QA
Q431	405 001 7407	TR 2SA1015-O (SAN)	Q686	405 020 7907	TR 2SC945A-RA
	405 001 7605	TR 2SA1015-Y (SAN)		405 014 4509	TR 2SC2412K T146 R
	405 004 3109	TR 2SA564A-Q (CU)		405 014 4608	TR 2SC2412K T146 S
	405 004 3208	TR 2SA564A-R (CU)		405 015 8704	TR 2SC2812-L6-TB
	405 006 1707	TR 2SA933S-Q		405 015 8902	TR 2SC2812-L7-TB
Q432	405 006 1806	TR 2SA933S-R	Q861	405 134 5905	TR 2SA1037AK-T146-R
	405 018 0507	TR 2SC3332-R		405 147 2205	TR 2SA1037AK-S-T146
	405 018 0606	TR 2SC3332-S		405 002 0308	TR 2SA1037K T146 R
Q449	405 157 1304	TR 2SD2634-YB		405 002 0407	TR 2SA1037K T146 S
	405 011 8401	TR 2SC1740S-Q		405 002 6706	TR 2SA1179-M6-TB
Q527	405 011 8500	TR 2SC1740S-R	Q871	405 002 6904	TR 2SA1179-M7-TB
	405 011 8609	TR 2SC1740S-S		405 134 5905	TR 2SA1037AK-T146-R
	405 012 2002	TR 2SC1815-GR		405 147 2205	TR 2SA1037AK-S-T146
	405 012 2101	TR 2SC1815-O		405 002 0308	TR 2SA1037K T146 R
	405 012 2309	TR 2SC1815-Y		405 002 0407	TR 2SA1037K T146 S
	405 020 7501	TR 2SC945A-PA		405 002 6706	TR 2SA1179-M6-TB
	405 020 7709	TR 2SC945A-QA		405 002 6904	TR 2SA1179-M7-TB
	405 020 7907	TR 2SC945A-RA		405 014 4509	TR 2SC2412K T146 R
	405 014 4509	TR 2SC2412K T146 R		405 014 4608	TR 2SC2412K T146 S
	405 014 4608	TR 2SC2412K T146 S		405 015 8704	TR 2SC2812-L6-TB
Q611	405 015 8704	TR 2SC2812-L6-TB	Q881	405 015 8902	TR 2SC2812-L7-TB
	405 015 8902	TR 2SC2812-L7-TB		405 014 4509	TR 2SC2412K T146 R
	406 000 6804	TR 2SA1015-G (SAN) -TPE2		405 014 4608	TR 2SC2412K T146 S
	405 001 7407	TR 2SA1015-O (SAN)		405 015 8704	TR 2SC2812-L6-TB
	405 001 7605	TR 2SA1015-Y (SAN)		405 015 8902	TR 2SC2812-L7-TB
Q612	405 004 3109	TR 2SA564A-Q (CU)	Q886	405 011 8401	TR 2SC1740S-Q
	405 004 3208	TR 2SA564A-R (CU)		405 011 8500	TR 2SC1740S-R
	405 004 4205	TR 2SA608-E-CTV-NP		405 011 8609	TR 2SC1740S-S
	405 004 4809	TR 2SA608-F-CTV-NP		405 012 2002	TR 2SC1815-GR
	405 006 1103	TR 2SA933-Q		405 012 2101	TR 2SC1815-O
	405 006 1202	TR 2SA933-R		405 012 2309	TR 2SC1815-Y
	405 006 1707	TR 2SA933S-Q		405 020 7501	TR 2SC945A-PA
	405 006 1806	TR 2SA933S-R		405 020 7709	TR 2SC945A-QA
	405 058 0208	TR 2SC3807-R-CTV-YA		405 020 7907	TR 2SC945A-RA
	Q613	405 095 0407		TR 2SC4429-L-YB	<b>INTEGRATED CIRCUIT</b>
405 095 0308		TR 2SC4429-M-YB	IC001	409 504 9302	IC AN5274
405 014 4509		TR 2SC2412K T146 R	IC1201	409 424 4906	IC NJM2533M
Q631	405 014 4608	TR 2SC2412K T146 S	IC201	409 517 5902	IC LA76818A
	405 015 8704	TR 2SC2812-L6-TB	IC202	409 241 5407	IC BA178M05T
	405 015 8902	TR 2SC2812-L7-TB		409 265 4806	IC L78M05CV
	405 089 0000	TR 2SA1707-S		409 172 1509	IC MC78M05CT
	405 089 0109	TR 2SA1707-T	IC501	409 320 5700	IC UPC78M05AHF
405 009 6907	TR 2SB985-S	409 449 4103		IC LA78040	
405 009 7003	TR 2SB985-T	409 507 0900		IC LA78040N	
405 059 9903	TR 2SD1913-R-RA	409 510 1109		IC TDA9302H	
405 060 0005	TR 2SD1913-S-RA	IC651		409 241 5407	IC BA178M05T
405 011 8401	TR 2SC1740S-Q		409 265 4806	IC L78M05CV	
405 011 8500	TR 2SC1740S-R		409 172 1509	IC MC78M05CT	
Q681	405 011 8609	TR 2SC1740S-S			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
IC801	409 320 5700	IC UPC78M05AHF	C226	403 049 0008	ELECT 1U M 50V
IC802	410 406 3305	IC LC863440V-5Y67-TLM	C227	403 049 0008	ELECT 1U M 50V
	409 383 6805	IC 24LC08B/P	C231	403 260 2904	MT-COMPO 0.33U J 50V
<b>CAPACITOR</b>			C232	403 260 2904	MT-COMPO 0.33U J 50V
C003	403 042 2405	ELECT 100U M 16V	C233	403 049 4204	ELECT 10U M 50V
C004	403 046 1602	ELECT 3.3U M 25V	C234	403 215 2201	CERAMIC 0.01U K 50V
C006	403 049 0008	ELECT 1U M 50V	C243	403 215 2201	CERAMIC 0.01U K 50V
C007	403 043 3906	ELECT 33U M 16V	C244	403 051 3103	ELECT 47U M 50V
C008	403 044 6609	ELECT 10U M 25V	C245	403 086 2300	NP-ELECT 1U M 50V
C009	403 179 0909	POLYESTER 0.047U K 50V	C246	403 049 0008	ELECT 1U M 50V
C010	403 045 1504	ELECT 1000U M 25V	C247	403 049 0008	ELECT 1U M 50V
C011	403 049 0008	ELECT 1U M 50V	C270	403 157 3601	CERAMIC 100P J 50V
C012	403 047 5005	ELECT 470U M 25V	C271	403 157 3601	CERAMIC 100P J 50V
C013	403 047 5005	ELECT 470U M 25V	C273	403 305 3507	CERAMIC 0.1U Z 50V
C016	403 042 7707	ELECT 22U M 16V	C283	403 215 2201	CERAMIC 0.01U K 50V
C017	403 212 1603	CERAMIC 0.22U Z 25V	C295	403 048 6308	ELECT 0.47U M 50V
C020	403 042 7707	ELECT 22U M 16V	C358	403 049 0008	ELECT 1U M 50V
C021	403 212 1603	CERAMIC 0.22U Z 25V	C432	403 075 7101	CERAMIC 1000P K 500V
C022	403 044 6609	ELECT 10U M 25V	C433	403 076 3102	CERAMIC 3900P K 500V
C023	403 179 0909	POLYESTER 0.047U K 50V	C434	403 054 0703	ELECT 47U M 35V
C027	403 043 9106	ELECT 47U M 16V	C435	404 077 4709	MT-POLYPRO 8000P H 1.5K
C1001	403 049 4204	ELECT 10U M 50V		403 343 8304	MT-POLYPRO 8000P H 1.5K
C1002	403 043 0202	ELECT 220U M 16V	C436	403 165 6908	CERAMIC 560P K 3K
C1003	403 041 8804	ELECT 10U M 16V		403 287 3700	CERAMIC 560P K 3K
C1007	403 049 0008	ELECT 1U M 50V		403 287 3700	CERAMIC 560P K 3K
C101	403 044 1703	ELECT 470U M 16V	C437	403 256 0808	MT-COMPO 0.47U J 50V
C1017	403 049 0008	ELECT 1U M 50V	C441	403 079 0009	MT-POLYPRO 0.33U J 200V
C106	403 051 3103	ELECT 47U M 50V		403 346 7205	MT-POLYPRO 0.33U J 250V
C107	403 051 3103	ELECT 47U M 50V	C449	403 041 8804	ELECT 10U M 16V
C111	403 215 2201	CERAMIC 0.01U K 50V	C469	403 049 4204	ELECT 10U M 50V
C112	403 215 2201	CERAMIC 0.01U K 50V	C471	404 056 5307	NP-ELECT 2.2U M 100V
C113TM	403 069 8305	CERAMIC 0.01U Z 50V		404 045 6605	NP-ELECT 2.2U M 50V
C120	403 284 4304	CERAMIC 0.022U K 50V	C486	403 115 0802	ELECT 22U M 100V
C1201	403 215 2201	CERAMIC 0.01U K 50V	C491	403 076 5304	CERAMIC 680P K 500V
C1203	403 049 0008	ELECT 1U M 50V	C510	403 042 7707	ELECT 22U M 16V
C121	403 215 2201	CERAMIC 0.01U K 50V	C511	403 215 2201	CERAMIC 0.01U K 50V
C122	403 042 2405	ELECT 100U M 16V	C514	403 049 4204	ELECT 10U M 50V
C123	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	C515	403 045 1504	ELECT 1000U M 25V
C124	403 215 2201	CERAMIC 0.01U K 50V	C517	403 053 2104	ELECT 220U M 35V
C132	403 048 6308	ELECT 0.47U M 50V	C518	403 072 9405	CERAMIC 3300P K 50V
C135	403 048 6308	ELECT 0.47U M 50V	C520	403 064 1202	POLYESTER 0.1U K 100V
C138	403 284 4304	CERAMIC 0.022U K 50V		403 276 9706	POLYESTER 0.1U K 100V
C171	403 113 3805	CERAMIC 1000P K 50V	C521	403 054 1502	ELECT 470U M 35V
C172	403 305 3507	CERAMIC 0.1U Z 50V	C524	403 064 1202	POLYESTER 0.1U K 100V
C174	403 157 1904	CERAMIC 10P D 50V		403 276 9706	POLYESTER 0.1U K 100V
C175	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	C527	403 049 4204	ELECT 10U M 50V
C177	401 105 4601	MT-GLAZE 3.9K JA 1/16W	C601	404 071 2107	MT-POLYEST 0.1U K 250V
C190	403 042 4805	ELECT 1000U M 16V		404 072 5602	MT-POLYEST 0.1U M 250V
C1902	403 050 2800	ELECT 22U M 50V		404 060 7205	MT-POLYEST 0.1U M 250V
C201	403 086 2300	NP-ELECT 1U M 50V		404 066 1702	MT-POLYEST 0.1U M 275V
C202	403 249 9009	MT-COMPO 0.015U J 50V	C602	404 071 2107	MT-POLYEST 0.1U K 250V
C203	403 215 2201	CERAMIC 0.01U K 50V		404 072 5602	MT-POLYEST 0.1U M 250V
C204	403 049 4204	ELECT 10U M 50V		404 060 7205	MT-POLYEST 0.1U M 250V
C205	403 049 4204	ELECT 10U M 50V		404 066 1702	MT-POLYEST 0.1U M 275V
C206	403 305 3507	CERAMIC 0.1U Z 50V	C603	403 076 6707	CERAMIC 1000P K 1K
C207	403 305 3507	CERAMIC 0.1U Z 50V		403 076 7100	CERAMIC 1000P M 1K
C208	403 113 3805	CERAMIC 1000P K 50V	C604	403 076 6707	CERAMIC 1000P K 1K
C209	403 048 6308	ELECT 0.47U M 50V		403 076 7100	CERAMIC 1000P M 1K
C210	403 051 4209	ELECT 470U M 50V	C605	403 076 6707	CERAMIC 1000P K 1K
C212	403 157 1706	CERAMIC 8P D 50V		403 076 7100	CERAMIC 1000P M 1K
C213	403 157 1706	CERAMIC 8P D 50V	C606	403 076 6707	CERAMIC 1000P K 1K
C221	403 305 3507	CERAMIC 0.1U Z 50V		403 076 7100	CERAMIC 1000P M 1K
C222	403 305 3507	CERAMIC 0.1U Z 50V	C607	404 067 4009	ELECT 100U M 400V
C223	403 305 3507	CERAMIC 0.1U Z 50V	C613	403 179 1104	POLYESTER 4700P K 50V
C224	403 305 3507	CERAMIC 0.1U Z 50V	C614	403 181 8207	POLYESTER 0.1U K 50V
C225	403 049 0008	ELECT 1U M 50V	C615	403 179 3108	POLYESTER 0.015U K 50V
			C616	403 247 6604	CERAMIC 680P K 2K

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C617	403 275 8205	CERAMIC 680P K 2K	R009	401 024 9305	CARBON 1.2K JA 1/6W
△C627	403 179 2408	POLYESTER 0.022U K 50V	R010	401 105 0603	MT-GLAZE 10K JA 1/16W
	404 073 5106	CERAMIC 470P K 250V	R011	401 105 0603	MT-GLAZE 10K JA 1/16W
	404 073 3300	CERAMIC 470P M 250V	R012	401 026 1000	CARBON 2.7K JA 1/6W
△C628	404 071 4507	CERAMIC 470P K 400V	R013	401 026 1000	CARBON 2.7K JA 1/6W
	404 073 3904	CERAMIC 1000P K 250V	R014	401 105 3406	MT-GLAZE 27K JA 1/16W
	404 073 2105	CERAMIC 1000P M 250V	R015	401 024 9305	CARBON 1.2K JA 1/6W
△C629	404 071 3302	CERAMIC 1000P M 400V	R016	401 105 4106	MT-GLAZE 3.3K JA 1/16W
	404 073 3904	CERAMIC 1000P K 250V	R017	401 105 0702	MT-GLAZE 100K JA 1/16W
	404 073 2105	CERAMIC 1000P M 250V	R018	401 105 3307	MT-GLAZE 2.7K JA 1/16W
	404 071 3302	CERAMIC 1000P M 400V	R019	401 012 3407	CARBON 10 JA 1/4W
C631	403 247 5003	CERAMIC 470P K 1K	R020	401 105 3307	MT-GLAZE 2.7K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R021	401 105 4106	MT-GLAZE 3.3K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R022	401 105 3307	MT-GLAZE 2.7K JA 1/16W
C633	403 247 5003	CERAMIC 470P K 1K	R023	401 105 4106	MT-GLAZE 3.3K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R024	401 105 3406	MT-GLAZE 27K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R026	401 105 6506	MT-GLAZE 680 JA 1/16W
C634	403 247 5003	CERAMIC 470P K 1K	R027	401 105 0702	MT-GLAZE 100K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R028	401 027 5205	CARBON 680 JA 1/6W
C635	403 247 5003	CERAMIC 470P K 1K	R029	401 105 0504	MT-GLAZE 1K JA 1/16W
	403 269 1809	CERAMIC 470P K 1K	R031	401 105 0702	MT-GLAZE 100K JA 1/16W
C641	404 052 9309	ELECT 220U M 160V	R034	401 105 4106	MT-GLAZE 3.3K JA 1/16W
	404 042 4505	ELECT 220U M 160V	R035	401 105 0702	MT-GLAZE 100K JA 1/16W
C643	403 148 2002	ELECT 470U M 35V	R036	401 105 6506	MT-GLAZE 680 JA 1/16W
C644	403 148 0404	ELECT 1000U M 25V	R037	401 105 0504	MT-GLAZE 1K JA 1/16W
C645	403 148 0404	ELECT 1000U M 25V	R038	401 105 3406	MT-GLAZE 27K JA 1/16W
C651	403 040 9406	ELECT 330U M 10V	R1001	401 027 6608	CARBON 75 JA 1/6W
C661	403 043 0202	ELECT 220U M 16V	R1003	401 027 6608	CARBON 75 JA 1/6W
C662	403 043 6006	ELECT 330U M 16V	R1004	401 105 0702	MT-GLAZE 100K JA 1/16W
C681	403 049 4204	ELECT 10U M 50V	R1007	401 105 6506	MT-GLAZE 680 JA 1/16W
C685	403 049 0008	ELECT 1U M 50V	R1008	401 105 0603	MT-GLAZE 10K JA 1/16W
C801	403 155 4204	CERAMIC 15P J 50V	R1009	401 105 0702	MT-GLAZE 100K JA 1/16W
C802	403 157 2505	CERAMIC 27P J 50V	R101	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
C803	403 215 2201	CERAMIC 0.01U K 50V	R1010	401 105 2805	MT-GLAZE 2.2K JA 1/16W
C804	403 356 5109	CERAMIC 0.047U K 50V	R1018	401 105 0603	MT-GLAZE 10K JA 1/16W
C805	403 041 8804	ELECT 10U M 16V	R1020	401 105 2805	MT-GLAZE 2.2K JA 1/16W
C806	403 164 0204	CERAMIC 0.1U Z 25V	R103	401 061 8101	OXIDE-MT 39K JA 1W
C811	403 215 2201	CERAMIC 0.01U K 50V	R106	401 105 0405	MT-GLAZE 100 JA 1/16W
C816	403 215 2201	CERAMIC 0.01U K 50V	R107	401 105 0405	MT-GLAZE 100 JA 1/16W
C823	403 164 0204	CERAMIC 0.1U Z 25V	R108	401 025 4606	CARBON 18K JA 1/6W
C824	403 305 3507	CERAMIC 0.1U Z 50V	R109	401 105 8203	MT-GLAZE 68K JA 1/16W
C825	403 157 3601	CERAMIC 100P J 50V	R111	401 105 0504	MT-GLAZE 1K JA 1/16W
C826	403 164 0204	CERAMIC 0.1U Z 25V	R112	401 105 6001	MT-GLAZE 5.6K JA 1/16W
C828	403 069 8305	CERAMIC 0.01U Z 50V	R114	401 026 3905	CARBON 330 JA 1/6W
C829	403 164 0204	CERAMIC 0.1U Z 25V	R115	401 027 2105	CARBON 56 JA 1/6W
C832	403 215 2201	CERAMIC 0.01U K 50V	R116	401 105 5806	MT-GLAZE 56 JA 1/16W
C834	403 155 1302	CERAMIC 150P J 50V	R1203	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
C835	403 049 0008	ELECT 1U M 50V	R1204	401 105 3307	MT-GLAZE 2.7K JA 1/16W
C836	403 157 3106	CERAMIC 56P J 50V	R130	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
C837	403 157 3106	CERAMIC 56P J 50V	R132	401 105 5202	MT-GLAZE 470 JA 1/16W
C851	403 157 3106	CERAMIC 56P J 50V	R140	401 105 5905	MT-GLAZE 560 JA 1/16W
C852	403 157 3106	CERAMIC 56P J 50V	R141	401 105 5905	MT-GLAZE 560 JA 1/16W
C853	403 157 3106	CERAMIC 56P J 50V	R171	401 105 1501	MT-GLAZE 1.5K JA 1/16W
C856	403 113 3805	CERAMIC 1000P K 50V	R172	401 105 0504	MT-GLAZE 1K JA 1/16W
C861	403 047 8402	ELECT 0.1U M 50V	R174	401 024 6700	CARBON 100 JA 1/6W
C862	403 164 0204	CERAMIC 0.1U Z 25V	R176	401 105 0603	MT-GLAZE 10K JA 1/16W
C880	403 155 2200	CERAMIC 3300P K 50V	R178	401 105 1006	MT-GLAZE 1.2K JA 1/16W
C892	403 164 0204	CERAMIC 0.1U Z 25V	R188	401 105 1006	MT-GLAZE 1.2K JA 1/16W
C893	403 049 9803	ELECT 2.2U M 50V	R1902	401 105 3406	MT-GLAZE 27K JA 1/16W
C894	403 333 5108	CERAMIC 0.033U K 50V	R1903	401 105 1105	MT-GLAZE 12K JA 1/16W
C895	403 041 8804	ELECT 10U M 16V	R1904	401 105 6001	MT-GLAZE 5.6K JA 1/16W
			R1905	401 105 4601	MT-GLAZE 3.9K JA 1/16W
			R1906	401 105 2805	MT-GLAZE 2.2K JA 1/16W
<b>RESISTOR</b>			R1907	401 024 6700	CARBON 100 JA 1/6W
R003	401 105 2904	MT-GLAZE 22K JA 1/16W	R1911	401 025 7409	CARBON 220 JA 1/6W
R004	401 105 2904	MT-GLAZE 22K JA 1/16W	R1912	401 025 7409	CARBON 220 JA 1/6W
R006	401 025 7805	CARBON 2.2K JA 1/6W	R1913	401 025 7409	CARBON 220 JA 1/6W
R007	401 012 3407	CARBON 10 JA 1/4W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R199	401 027 2303	CARBON 560 JA 1/6W	R522	401 026 0607	CARBON 270 JA 1/6W
R206	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	R525	401 059 6706	OXIDE-MT 180 JA 1W
R207	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	R527	401 105 8104	MT-GLAZE 56K JA 1/16W
R208	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	R601	401 008 8607	CARBON 220K JA 1/2W
R210	401 105 3703	MT-GLAZE 3K JA 1/16W	R602	402 067 8904	WIRE WOUND 3.9 KA 5W
R211	401 025 1308	CARBON 150 JA 1/6W		402 072 2805	WIRE WOUND 3.9 KA 5W
R212	401 025 1308	CARBON 150 JA 1/6W	R611	401 027 2600	CARBON 5.6K JA 1/6W
R221	401 105 0504	MT-GLAZE 1K JA 1/16W	R615	401 025 8208	CARBON 22K JA 1/6W
R222	401 105 0504	MT-GLAZE 1K JA 1/16W	R617	401 012 5708	CARBON 1K JA 1/4W
R223	401 105 0504	MT-GLAZE 1K JA 1/16W	R619	401 016 1508	CARBON 22 JA 1/4W
R224	401 105 5301	MT-GLAZE 4.7K JA 1/16W	R620	401 007 5805	CARBON 120K JA 1/2W
R225	401 105 5301	MT-GLAZE 4.7K JA 1/16W	R621	401 007 5805	CARBON 120K JA 1/2W
R226	401 105 2904	MT-GLAZE 22K JA 1/16W	R622	401 014 5201	CARBON 15K JA 1/4W
R227	401 105 4205	MT-GLAZE 33K JA 1/16W	R623	401 026 4308	CARBON 3.3K JA 1/6W
R228	401 025 2305	CARBON 150K JA 1/6W	R624Z	401 069 6208	OXIDE-MT 82 JA 2W
R229	401 105 5509	MT-GLAZE 470K JA 1/16W	R625	401 069 1708	OXIDE-MT 68 JA 2W
R230	401 026 9303	CARBON 47 JA 1/6W	R626	401 017 1507	CARBON 2.7K GA 1/4W
R242	401 105 7909	MT-GLAZE 0.000 ZA 1/16W	△R628	402 000 8305	SOLID 5.6M KA 1/2W
R243	401 068 3703	OXIDE-MT 470 JA 2W	△R629	402 000 8305	SOLID 5.6M KA 1/2W
R244	401 105 5400	MT-GLAZE 47K JA 1/16W	R635	401 007 2309	CARBON 100K JA 1/2W
R245	401 105 5400	MT-GLAZE 47K JA 1/16W	R636	401 105 5301	MT-GLAZE 4.7K JA 1/16W
R263	401 105 0603	MT-GLAZE 10K JA 1/16W	R637	401 007 9308	CARBON 150K JA 1/2W
R264	401 026 0607	CARBON 270 JA 1/6W	R638	401 060 9307	OXIDE-MT 27K JA 1W
R265	401 105 3901	MT-GLAZE 33 JA 1/16W	R639	401 013 6407	CARBON 12K JA 1/4W
R267	401 026 0607	CARBON 270 JA 1/6W	R642	401 026 4605	CARBON 33K JA 1/6W
R271	401 105 0405	MT-GLAZE 100 JA 1/16W	R643	401 061 8903	OXIDE-MT 4.7 JA 1W
R272	401 105 0405	MT-GLAZE 100 JA 1/16W	R646	401 026 4605	CARBON 33K JA 1/6W
R280	401 105 0405	MT-GLAZE 100 JA 1/16W	R647	401 012 7009	CARBON 10K JA 1/4W
R282	401 105 4106	MT-GLAZE 3.3K JA 1/16W	R648	401 014 4105	CARBON 1.5K JA 1/4W
R284	401 105 4106	MT-GLAZE 3.3K JA 1/16W	R661	401 060 7402	OXIDE-MT 270 JA 1W
R286	401 203 9904	MT-GLAZE 4.7K FA 1/16W	R662	401 068 1600	OXIDE-MT 4.7 JA 2W
R291	401 068 1600	OXIDE-MT 4.7 JA 2W	R663	401 013 6407	CARBON 12K JA 1/4W
R351	401 027 8602	CARBON 8.2K JA 1/6W	R681	401 024 7004	CARBON 1K JA 1/6W
R352	401 012 7009	CARBON 10K JA 1/4W	R682	401 025 8703	CARBON 220K JA 1/6W
R354	401 025 8208	CARBON 22K JA 1/6W	R683	401 105 6100	MT-GLAZE 560K JA 1/16W
R355	401 012 7009	CARBON 10K JA 1/4W	R684	401 105 0603	MT-GLAZE 10K JA 1/16W
R356	401 105 0603	MT-GLAZE 10K JA 1/16W	R685	401 105 2904	MT-GLAZE 22K JA 1/16W
R357	401 105 4106	MT-GLAZE 3.3K JA 1/16W	R686	401 012 7009	CARBON 10K JA 1/4W
R357A	401 105 7503	MT-GLAZE 82K JA 1/16W	R687	401 020 2003	CARBON 4.7K JA 1/4W
R358	401 105 4700	MT-GLAZE 39K JA 1/16W	R688	401 027 5502	CARBON 6.8K JA 1/6W
R422	401 020 2904	CARBON 47K JA 1/4W	R689	401 027 3201	CARBON 560K JA 1/6W
R423	401 022 4104	CARBON 68K JA 1/4W	R801	401 105 3505	MT-GLAZE 270K JA 1/16W
R424	401 024 7004	CARBON 1K JA 1/6W	R804	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
R426	401 024 7400	CARBON 10K JA 1/6W	R805	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
R432	401 105 0504	MT-GLAZE 1K JA 1/16W	R811	401 105 3406	MT-GLAZE 27K JA 1/16W
R433	401 007 1104	CARBON 1K JA 1/2W	R812	401 105 0603	MT-GLAZE 10K JA 1/16W
R434	401 009 9306	CARBON 390 JA 1/2W	R813	401 105 0603	MT-GLAZE 10K JA 1/16W
R435	402 080 3702	OXIDE-MT 6.8 JB 7W	R814	401 105 0603	MT-GLAZE 10K JA 1/16W
R441	401 064 8702	OXIDE-MT 1K JA 2W	R815	401 105 0603	MT-GLAZE 10K JA 1/16W
R445	401 069 2804	OXIDE-MT 680 JA 2W	R816	401 105 0603	MT-GLAZE 10K JA 1/16W
R449	401 105 0603	MT-GLAZE 10K JA 1/16W	R817	401 105 3307	MT-GLAZE 2.7K JA 1/16W
R475	401 009 5803	CARBON 330 JA 1/2W	R818	401 024 7004	CARBON 1K JA 1/6W
R479	401 025 7805	CARBON 2.2K JA 1/6W	R819	401 105 0603	MT-GLAZE 10K JA 1/16W
R481	401 064 5701	OXIDE-MT 1.8 JA 2W	R822	401 105 1600	MT-GLAZE 15K JA 1/16W
R484	401 022 4104	CARBON 68K JA 1/4W	R830	401 024 7004	CARBON 1K JA 1/6W
R485	401 023 3700	CARBON 82K JA 1/4W	R831	401 105 5202	MT-GLAZE 470 JA 1/16W
R486	401 026 9907	CARBON 4.7K JA 1/6W	R833	401 105 0603	MT-GLAZE 10K JA 1/16W
R488	401 142 9508	OXIDE-MT 0.27 JA 1W	R834	401 105 0603	MT-GLAZE 10K JA 1/16W
R501	401 064 8702	OXIDE-MT 1K JA 2W	R835	401 105 0603	MT-GLAZE 10K JA 1/16W
R510	401 025 8208	CARBON 22K JA 1/6W	R836	401 105 0603	MT-GLAZE 10K JA 1/16W
R511	401 024 7400	CARBON 10K JA 1/6W	R837	401 105 1600	MT-GLAZE 15K JA 1/16W
R512	401 020 0801	CARBON 470 JA 1/4W	R838	401 105 1600	MT-GLAZE 15K JA 1/16W
R514	401 024 9701	CARBON 12K JA 1/6W	R839	401 105 4007	MT-GLAZE 330 JA 1/16W
R515	401 026 1307	CARBON 27K JA 1/6W	R840	401 105 4007	MT-GLAZE 330 JA 1/16W
R516	401 027 5502	CARBON 6.8K JA 1/6W	R841	401 105 5301	MT-GLAZE 4.7K JA 1/16W
R518	401 008 3701	CARBON 2.2 JA 1/2W	R842	401 105 5301	MT-GLAZE 4.7K JA 1/16W
R519	401 024 6700	CARBON 100 JA 1/6W	R845	401 105 5400	MT-GLAZE 47K JA 1/16W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R851	401 025 1605	CARBON 1.5K JA 1/6W		407 013 7109	DIODE 1S2473
R853	401 027 8602	CARBON 8.2K JA 1/6W	D003	407 005 4505	DIODE DS442X
R855	401 027 8602	CARBON 8.2K JA 1/6W		408 008 2406	DIODE 1N4148
R857	401 027 8602	CARBON 8.2K JA 1/6W		407 012 4406	DIODE 1SS133
R861	401 105 1501	MT-GLAZE 1.5K JA 1/16W		407 013 4306	DIODE 1S2076A
R862	401 105 7404	MT-GLAZE 8.2K JA 1/16W		407 013 7109	DIODE 1S2473
R863	401 105 5400	MT-GLAZE 47K JA 1/16W	D004	407 099 5808	ZENER DIODE MTZJ7.5A
R866	401 024 6700	CARBON 100 JA 1/6W		407 057 6304	ZENER DIODE RD7.5EB1
R869	401 024 6700	CARBON 100 JA 1/6W		407 151 8808	ZENER DIODE UZ-7.5BCA
R870	401 105 2904	MT-GLAZE 22K JA 1/16W	D023	407 149 0807	DIODE 1SS355-TE-17
R871	401 105 0603	MT-GLAZE 10K JA 1/16W	D103	407 100 0204	ZENER DIODE MTZJ36A
R872	401 026 1307	CARBON 27K JA 1/6W		407 056 2307	ZENER DIODE RD36EB1
R873	401 026 4605	CARBON 33K JA 1/6W	D122	401 105 7909	MT-GLAZE 0.000 ZA 1/16W
R874	401 105 0603	MT-GLAZE 10K JA 1/16W	D1910	407 158 9204	LED SPR-39MVWF
R875	401 105 0603	MT-GLAZE 10K JA 1/16W	D1910A	610 273 7929	HOLDER LED-S4KF
R876	401 105 5400	MT-GLAZE 47K JA 1/16W	D243	407 005 4505	DIODE DS442X
R877	403 157 7203	CERAMIC 3900P K 50V		408 008 2406	DIODE 1N4148
R881	401 105 4106	MT-GLAZE 3.3K JA 1/16W		407 012 4406	DIODE 1SS133
R882	401 105 4106	MT-GLAZE 3.3K JA 1/16W		407 013 4306	DIODE 1S2076A
R883	401 105 4205	MT-GLAZE 33K JA 1/16W		407 013 7109	DIODE 1S2473
R886	401 105 2904	MT-GLAZE 22K JA 1/16W	D249	407 099 6003	ZENER DIODE MTZJ9.1B
R887	401 025 8208	CARBON 22K JA 1/6W		407 057 9701	ZENER DIODE RD9.1EB2
R888	401 027 2303	CARBON 560 JA 1/6W	D352	407 063 8705	ZENER DIODE MTZJ5.1C
R892	401 105 5509	MT-GLAZE 470K JA 1/16W		407 056 9801	ZENER DIODE RD5.6EB1
R893	401 105 8005	MT-GLAZE 1M JA 1/16W	D357	407 149 0807	DIODE 1SS355-TE-17
R894	401 024 6700	CARBON 100 JA 1/6W	D421	407 099 7208	ZENER DIODE MTZJ16A
R897	401 105 3406	MT-GLAZE 27K JA 1/16W		407 099 7406	ZENER DIODE MTZJ16C
R898	401 105 2102	MT-GLAZE 18K JA 1/16W		407 054 7007	ZENER DIODE RD16EB1
R899	401 024 6700	CARBON 100 JA 1/6W		407 054 7205	ZENER DIODE RD16EB3
<b>VARIABLE RESISTOR</b>			D441	407 006 6300	DIODE ERC05-10B
VR631	610 019 3352	VR, SEMI, 2K N		407 009 6901	DIODE RM11C
	645 006 5125	VR, SEMI, 2K N	D448	407 063 8705	ZENER DIODE MTZJ5.1C
<b>TRANSFORMER</b>				407 056 9801	ZENER DIODE RD5.6EB1
T431	610 000 1053	DRIVE TRANS	D467	408 008 2406	DIODE 1N4148
	610 000 1060	DRIVE TRANS		407 013 4306	DIODE 1S2076A
	610 223 1649	DRIVE TRANS		407 013 6508	DIODE 1S2471
	645 047 3326	TRANS, DRIVE	D468	407 005 4505	DIODE DS442X
△ T471	645 040 5013	TRANS, FLYBACK		408 008 2406	DIODE 1N4148
△ T611	645 047 1643	TRANS, POWER, PULSE 20/21 S		407 012 4406	DIODE 1SS133
	645 047 1681	TRANS, POWER, PULSE 20/21 S		407 013 4306	DIODE 1S2076A
<b>COIL</b>				407 013 7109	DIODE 1S2473
L171	645 049 3379	TRANS, OSC, 38MHZ	D476	407 099 5600	ZENER DIODE MTZJ6.8A
L234	401 024 9008	CARBON 120 JA 1/6W		407 057 4003	ZENER DIODE RD6.8EB1
L235	401 024 9008	CARBON 120 JA 1/6W	D485	407 007 7405	DIODE EU1
L236	401 024 9008	CARBON 120 JA 1/6W	D486	407 005 4505	DIODE DS442X
L431	610 031 9998	PIPE CORE		408 008 2406	DIODE 1N4148
	645 018 7025	CORE, PIPE		407 012 4406	DIODE 1SS133
L432	610 031 9998	PIPE CORE		407 013 4306	DIODE 1S2076A
	645 018 7025	CORE, PIPE	D501	407 005 7308	DIODE EM01Z
L441	610 000 0605	LINEARITY COIL		407 005 8602	DIODE ERA15-02
	610 210 8071	LINEARITY COIL	D512	408 009 9008	DIODE BYD33D
L601	610 031 5945	LINE FILTER		407 005 7308	DIODE EM01Z
	610 031 5969	LINE FILTER		407 005 8602	DIODE ERA15-02
	645 018 9265	LINE FILTER	D603	408 009 9008	DIODE BYD33D
L631	645 018 9722	CORE, PIPE	D604	407 006 6300	DIODE ERC05-10B
L634	645 018 9722	CORE, PIPE	D605	407 006 6300	DIODE ERC05-10B
L635	645 018 9722	CORE, PIPE	D606	407 006 6300	DIODE ERC05-10B
L801	645 008 2894	INDUCTOR, 5.6U K	△ D610	407 104 2402	PHOTO COUPLE PC817C
<b>DIODE</b>				407 106 6101	PHOTO COUPLE PC817D
D002	407 005 4505	DIODE DS442X	D614	407 175 9904	PHOTO COUPLE TLP621-1-BL
	408 008 2406	DIODE 1N4148		407 005 4505	DIODE DS442X
	407 012 4406	DIODE 1SS133		408 008 2406	DIODE 1N4148
	407 013 4306	DIODE 1S2076A		407 012 4406	DIODE 1SS133
				407 013 4306	DIODE 1S2076A
				407 013 7109	DIODE 1S2473

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
D616	407 005 4505	DIODE DS442X	SW1903	645 003 4701	SWITCH, PUSH 1P-1TX1
	408 008 2406	DIODE 1N4148		645 019 4887	SWITCH, PUSH 1P-1TX1
	407 012 4406	DIODE 1SS133		645 027 7382	SWITCH, PUSH 1P-1TX1
	407 013 4306	DIODE 1S2076A	SW1904	645 003 4701	SWITCH, PUSH 1P-1TX1
	407 013 7109	DIODE 1S2473		645 019 4887	SWITCH, PUSH 1P-1TX1
D617	407 007 6606	DIODE ES1		645 027 7382	SWITCH, PUSH 1P-1TX1
	407 007 6903	DIODE ES1Z	SW1905	645 003 4701	SWITCH, PUSH 1P-1TX1
	408 009 9008	DIODE BYD33D		645 019 4887	SWITCH, PUSH 1P-1TX1
D618	407 005 4505	DIODE DS442X		645 027 7382	SWITCH, PUSH 1P-1TX1
	408 008 2406	DIODE 1N4148	SW1906	645 003 4701	SWITCH, PUSH 1P-1TX1
	407 012 4406	DIODE 1SS133		645 019 4887	SWITCH, PUSH 1P-1TX1
	407 013 4306	DIODE 1S2076A		645 027 7382	SWITCH, PUSH 1P-1TX1
	407 013 7109	DIODE 1S2473	SW501	610 011 2728	SWITCH, LEVER 1P-3T
D619	407 063 9405	ZENER DIODE MTZJ8.2A		652 000 0049	SWITCH, LEVER
	407 057 6502	ZENER DIODE RD7.5EB3	△ SW601	645 017 0928	SWITCH, PUSH POWER 2P-2T
D631	407 007 7702	DIODE EU2A	VA601	407 130 2902	VARISTOR ENC471D-14A
	408 009 9206	DIODE BYD33J		407 171 2008	VARISTOR ERZV14D471
	407 064 7004	DIODE 1S1835	X161A	421 009 4606	SAW F TSF5419P
D633	407 007 7603	DIODE EU2	X211	645 024 8818	OSC, CRYSTAL 4.433619MHZ
	407 007 7801	DIODE EU2Z	X801	645 004 1938	OSC, CRYSTAL 32.768KHZ
D634	407 211 6102	DIODE FE301-1L43		645 004 1945	OSC, CRYSTAL 32.768KHZ
	407 129 6706	DIODE RU4YX LF-L1	<b>610 296 9160 ASSY,PWB,CRT C4VG 1AA0B10S0690B</b>		
D635	407 211 6102	DIODE FE301-1L43			
	407 129 6706	DIODE RU4YX LF-L1			
D661	407 099 6102	ZENER DIODE MTZJ10B	<b>TRANSISTOR</b>		
	407 054 0008	ZENER DIODE RD10EB2			
D681	407 005 4505	DIODE DS442X			
	408 008 2406	DIODE 1N4148	Q701	405 015 0609	TR 2SC2621-D
	407 012 4406	DIODE 1SS133		405 015 0807	TR 2SC2621-E
	407 013 4306	DIODE 1S2076A		405 041 6705	TR 2SC2621-E-RA
	407 013 7109	DIODE 1S2473		405 015 3907	TR 2SC2688-L
D683	407 005 4505	DIODE DS442X		405 015 4003	TR 2SC2688-M
	408 008 2406	DIODE 1N4148	Q711	405 015 0609	TR 2SC2621-D
	407 012 4406	DIODE 1SS133		405 015 0807	TR 2SC2621-E
	407 013 4306	DIODE 1S2076A		405 041 6705	TR 2SC2621-E-RA
	407 013 7109	DIODE 1S2473		405 015 3907	TR 2SC2688-L
D684	407 005 4505	DIODE DS442X		405 015 4003	TR 2SC2688-M
	408 008 2406	DIODE 1N4148	Q721	405 015 0609	TR 2SC2621-D
	407 012 4406	DIODE 1SS133		405 015 0807	TR 2SC2621-E
	407 013 4306	DIODE 1S2076A		405 041 6705	TR 2SC2621-E-RA
	407 013 7109	DIODE 1S2473		405 015 3907	TR 2SC2688-L
D685	407 099 5600	ZENER DIODE MTZJ6.8A		405 015 4003	TR 2SC2688-M
	407 057 4003	ZENER DIODE RD6.8EB1	Q741	406 000 6804	TR 2SA1015-G(SAN)-TPE2
D686	407 099 5501	ZENER DIODE MTZJ6.2C		405 001 7407	TR 2SA1015-O(SAN)
	407 057 2801	ZENER DIODE RD6.2EB3		405 001 7605	TR 2SA1015-Y(SAN)
D861	407 055 7907	ZENER DIODE RD3.6EL		405 004 3109	TR 2SA564A-Q(CU)
	408 041 2005	ZENER DIODE RD3.6EL		405 004 3208	TR 2SA564A-R(CU)
<b>MISCELLANEOUS</b>				405 006 1707	TR 2SA933S-Q
				405 006 1806	TR 2SA933S-R
			Q751	405 002 0308	TR 2SA1037K T146 R
△ F601	423 028 8603	FUSE 250V 4A		405 002 0407	TR 2SA1037K T146 S
	423 024 8409	FUSE 250V 4A		405 002 6706	TR 2SA1179-M6-TB
	423 007 2103	FUSE 250V 4A		405 002 6904	TR 2SA1179-M7-TB
F601A	645 040 3576	HOLDER, FUSE	<b>CAPACITOR</b>		
F601B	645 040 3576	HOLDER, FUSE			
A101	645 051 8423	TUNER, U/V			
A1901A	645 041 1519	UNIT, REMOCON RECEIVER	C701	403 157 6800	CERAMIC 680P K 50V
K1001	645 047 1629	JACK, RCA-3	C710	403 368 8907	ELECT 4.7U M 250V
K1002	645 011 2973	JACK, RCA-2	C711	403 157 6701	CERAMIC 560P K 50V
K1003	645 054 9885	JACK, RCA-3	C721	403 157 6602	CERAMIC 470P K 50V
PS601	408 003 6805	THERMISTOR 902P44E180MR14	C731	403 077 2708	CERAMIC 1000P P 2K
	408 042 1601	THERMISTOR PTH451A180M21		403 077 2807	CERAMIC 1000P Z 2K
SW1901	645 003 4701	SWITCH, PUSH 1P-1TX1		403 312 8304	CERAMIC 1000P Z 2K
	645 019 4887	SWITCH, PUSH 1P-1TX1	C751	403 042 4805	ELECT 1000U M 16V
	645 027 7382	SWITCH, PUSH 1P-1TX1	<b>RESISTOR</b>		
SW1902	645 003 4701	SWITCH, PUSH 1P-1TX1			
	645 019 4887	SWITCH, PUSH 1P-1TX1	R701	401 025 3807	CARBON 180 JA 1/6W
	645 027 7382	SWITCH, PUSH 1P-1TX1	R703	401 105 7206	MT-GLAZE 82 JA 1/16W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R704	401 065 4604	OXIDE-MT 12K JA 2W			
R705	401 009 1508	CARBON 2.7K JA 1/2W			
R711	401 025 3807	CARBON 180 JA 1/6W			
R713	401 105 7206	MT-GLAZE 82 JA 1/16W			
R714	401 065 4604	OXIDE-MT 12K JA 2W			
R715L	401 009 1508	CARBON 2.7K JA 1/2W			
R721	401 025 3807	CARBON 180 JA 1/6W			
R723	401 105 7206	MT-GLAZE 82 JA 1/16W			
R724	401 065 4604	OXIDE-MT 12K JA 2W			
R725L	401 009 1508	CARBON 2.7K JA 1/2W			
R741	401 026 9600	CARBON 470 JA 1/6W			
R743	401 105 1105	MT-GLAZE 12K JA 1/16W			
R744	401 105 1006	MT-GLAZE 1.2K JA 1/16W			
R751	401 105 0603	MT-GLAZE 10K JA 1/16W			
R752	401 105 0603	MT-GLAZE 10K JA 1/16W			
R753	401 105 0603	MT-GLAZE 10K JA 1/16W			
<b>COIL</b>					
L701	645 008 0012	INDUCTOR,330U K			
L711	645 008 0012	INDUCTOR,330U K			
L721	645 008 0012	INDUCTOR,330U K			
<b>DIODE</b>					
D731	407 099 6102	ZENER DIODE MTZJ10B			
	407 099 6201	ZENER DIODE MTZJ10C			
	407 054 0008	ZENER DIODE RD10EB2			
	407 054 0107	ZENER DIODE RD10EB3			
D732	407 099 6102	ZENER DIODE MTZJ10B			
	407 099 6201	ZENER DIODE MTZJ10C			
	407 054 0008	ZENER DIODE RD10EB2			
	407 054 0107	ZENER DIODE RD10EB3			
D733	407 099 6102	ZENER DIODE MTZJ10B			
	407 099 6201	ZENER DIODE MTZJ10C			
	407 054 0008	ZENER DIODE RD10EB2			
	407 054 0107	ZENER DIODE RD10EB3			
D741	407 012 4406	DIODE 1SS133			
D742	407 012 4406	DIODE 1SS133			
D751	407 149 0807	DIODE 1SS355-TE-17			
D752	407 149 0807	DIODE 1SS355-TE-17			
D753	407 149 0807	DIODE 1SS355-TE-17			
D754	407 149 0807	DIODE 1SS355-TE-17			
<b>MISCELLANEOUS</b>					
△ K701-L	645 026 2005	SOCKET,CRT 8P			



