

MAIN CHASSIS					C18	K30279127	Dipped Mica	500WV	2400 pF
Symbol No.	Part No.	Name & Description					(DM19D242K5)		
		VACUUM TUBE			C9	K13170102	Ceramic Disc	50WV	0.001μF
V1, 2, 3	G6090001	6146B					(DB200YF102Z5L2)		
					C1, 2, 23	K12329001	" "	1.4KV	0.01μF
							(ECK DAL 103)		
		IC			C7, 8, 10-15	K13170103	" "	50WV	0.01μF
Q2	G1090294	μPC7808H			35		(DB201YF103Z5L5)		
Q3, 4	G1090301	μPC7812H			C29, 36	K13170473	" "		0.047μF
							(DB207YF473Z5L5)		
		TRANSISTOR			C28	K50177154	Mylar	50WV	0.15μF
Q1	G3207050R	2SB705R					(50F2U154M)		
					C31, 34	K40179013	Electrolytic	"	1μF
							(50RE1RO)		
		DIODE			C30	K40170225	" "	"	2.2μF
D2-5, 8, 9	G2015550	Si	1S1555				(50RL2R2)		
11-13,					C3, 4	K40149008	"	25WV	10μF
15-19, 21							(25RE10)		
D14, 20	G2090001	"	10D1		C39	K40129008	"	16WV	33μF
D1	G2090031	"	S4V10				(16RE33)		
					C5, 6	K43270002	"	500WV	100μF
							(CE62L500L100)		
		RESISTOR			C40	K40129007	"	16WV	100μF
R1, 2	J01275101	Carbon Film	1/2W TJ	100Ω					VARIABLE CAPACITOR
R10	J01245221	" "	1/4W "	220Ω	VC1	K90000026	YB-250		250 pF
R9	J01245271	" "	" "	270Ω	VC2	K90000016	C134E12		
R7	J01245102	" "	" "	1kΩ					
R13, 17	J01245562	" "	" "	5.6kΩ					
R12	J01245822	" "	" "	8.2kΩ					TRIMMER CAPACITOR
R11, 19	J01245103	" "	" "	10kΩ	TC1	K91000007	TSN120C10PX2		
R16	J02245103	" "	" SJ	10kΩ					
R18	J01245123	" "	" TJ	12kΩ					
R4	J01245104	" "	" "	100kΩ					INDUCTOR
R15	J02245104	" "	" SJ	1MΩ	L1	L0021167B			
R13, 14	J01245565	" "	" TJ	5.6MΩ	L2	L0021168A			
R20	J01245479	" "	" "	4.7Ω	L3	L1020064			
					L4	L1020690			500μH
		POTENTIOMETER			L5-7	L1020308B			
VR1	J62800067	K16B2-5KB/1KB			L8	L1190017	FL5H102K		1 mH
VR2	J62800049	DM10A638A10KB/10KA							
VR3	J62800068	K16BA-2KC/5KB							
VR4	J62800050	DM10A638A-10KB-2							POWER TRANSFORMER
VR5, 6	J60800084	UM10A654A-10KB			PT1	L3030100			
VR7	J60800088	K1611 10KB							
									METER
		CAPACITOR			M1	M0290030	Y38-01		
C26	K00359003	Ceramic Disc	3KWV	3 pF	M2	M0290031	Y38-02		
		(CC45SL3F030KY)							
C38	K00329005	" "	1.5KWV	51 pF					SPEAKER
		(DE0707SL510J)							
C22, 25	K00309001	" "	3KWV	100 pF	SP1	M4090044	SE-92BYM2	8Ω	2W
		(CC45SL3F101KY)							
C21	K00329002	" "	1.5KWV	460 pF					RELAY
		(MD25WK461J1.5KV)							
C24	K12359001	" "	3KWV	1000 pF	RL1, 2	M1190004	FRC-203D012/04CS01		DC 12V
		(CK45E3F102KY)							
C20	K30279039	Dipped Mica	500WV	330 pF					RELAY SOCKET
		(DM19D331K5)							
C37	K30275331	" "	"	330 pF	RLS1, 2	M1490010	263H204		
		(LCQ17331J5)							
C19	K30279046	" "	"	620 pF					
		(DM19D621K5)							
C27	K30279049	" "	"	820 pF					
		(DM19D821K5)							

		SWITCH		DC FUSE HOLDER		
S1	N0190099	SRN-3066		FH1	P2000012	SN2059
S2	N0190100	SRN-1034			P1090194	FM-MR-M2
S3	N2090030	EST-159R				
S4	N2090031	EST-157R				
S5-7	N4090053	SUJ 12A				COOLING FAN
S8, 9	N6090004	SSF-22-08b		FAN1	M2090003	FB-08B12LY
S10	N0050060	BAND SW A				
S11	N0050061	BAND SW C				
		JACK				
J9	P1090031	D5-701B-00	RF UNIT			
J21	P1090033	D6-701B-00	Symbol No.	Part No.	Name & Description	
J8	P1090034	D7-701B-00	PB-2342B	F0002342B	Printed Circuit board	
J7	P1090152	D8-703B-11		C0023420	P.C.B with Components	
J1	P0090158	FM214-8SS				
J2	P1090134	SG-7627				
J10	P1090004	SG-7814			VACUUM TUBE	
J11	P1090230	SG-8022	V1001	G6090002	12BY7A	
J6	P0090094	NC-174-PA125				
J3-5, 20, 24	P1090133	STR-01-H				
J12	Q9000195				VACUUM TUBE SOCKET	
			VS1001	P3090022	SB-9403	
		CONNECTOR				
P1	T9204376A				IC	
P2	T9302301A		Q1008	G2090135	ND487C2-3R	
P3	T9204367					
P4	T9204368A					
P5	T9204369A				TRANSISTOR	
P6	T9204370		Q1009	G3315890	2SC1589	
P9	T9204371A		Q1003	G3318150Y	2SC1815Y	
P10	T9204372A		Q1010	G3319710	2SC1971	
P12	T9204379B		Q1007	G3324070	2SC2407	
P17	T9204373A					
P18	T9204374A					
P21	T9204375				FET	
P24	T9204377		Q1001, 1002	G3801250Y	2SK125Y	
P26	T9204382B		1004-1006			
P29	T9204378A					
P30	T9204401					
P34	T9204390				DIODE	
P40	T9204380		D1002-1008	G2015550	Si	1S1555
P41	T9302301A		1112-1115			
P42	T9204381B		D1010, 1011	G2090002	"	10D10
P46	T9204383A		D1009	G2090217	Zener	HZ3C1
P51	T9204384A					
P52	T9204385					
P53	T9204386A				CRYSTAL FILTER	
P54	T9204393		XF1001	H1102050	8.2M20A	
P57	T9204387					
P58	T9204388B					
P62	T9024389				RESISTOR	
			R1037	J01275159	Carbon Film	1/2W TJ 1.5Ω
			R1039	J02245229	" "	1/4W SJ 2.2Ω
		CONNECTION CABLES	R1026, 1034	J02245479	" "	" " 4.7Ω
	T9302200B		R1022, 1023	J02245100	" "	" " 10Ω
	T9302300C		R1020	J02245150	" "	" " 15Ω
			R1035	J02245390	" "	" " 39Ω
			R1007, 1011	J02245101	" "	" " 100Ω
		FUSE	1041, 1042			
F1	Q0000012	6A 6A (100V-117V)	1045			
	Q0000004	3A (200V-234V)	R1021	J02245121	" "	" " 120Ω
			R1027	J02245151	" "	" " 150Ω
			R1028, 1052	J02245221	" "	" " 220Ω

R1018, 1019 1032	J02245331	Carbon Film	1/4W SJ	330Ω	C1086	K30276102	Dipped Mica	500WV	1000 pF
							(LCQ21102K5)		
R1031	J02245471	" "	" "	470Ω	C1003	K30279095	" "	" "	1200 pF
R1008, 1024 1043	J02245561	" "	" "	560Ω			(DM19D122J5)		
R1036	J01275561	" "	1/2W TJ	560Ω	C1002	K10179016	Ceramic Disc	50WV	0.001μF
R1030	J02245821	" "	1/4W SJ	820Ω			(DB201YB102K5C5)		
R1003, 1013 1014, 1016 1017, 1044 1048, 1051	J02245102	" "	" "	1kΩ	C1004, 1005 1007, 1013 1021, 1022 1023, 1077 1078, 1084	K12279002	" "	" "	0.01μF
							(ECK-D-2H-103PE)		
R1033, 1038 1046	J02245122	" "	" "	1.2kΩ	C1026, 1028 1030-1032 1042, 1043 1045, 1046 1048, 1049 1057, 1058 1059, 1061 1074, 1092-1097 1099, 1100	K13170103	" "	" "	0.01μF
R1025	J02245152	" "	" "	1.5kΩ			(DB201YF103Z5L5)		
R1010	J02245222	" "	" "	2.2kΩ					
R1050	J02245472	" "	" "	4.7kΩ					
R1053	J01215103	" "	1/8W TJ	10kΩ					
R1004, 1006 1049	J02245104	" "	1/4W SJ	100kΩ					
R1012	J02245184	" "	" "	180kΩ					
R1001	J02245225	" "	" "	2.2MΩ					
					C1024, 1029 1044, 1053 1054, 1056 1060, 1062 1067, 1069 1071, 1072 1075, 1080 1087, 1088	K13170473	" "	" "	0.047μF
							(DB207YF473Z5L5)		
		CAPACITOR							
C1037-1040	K02179003	Ceramic Disc	50WV CH	2 pF					
							(DD104CH020C50V02)		
C1036, 1041 1102	K02179004	" "	" "	3 pF					
							(DD104CH030C50V02)		
C1035	K02172040	" "	" "	4 pF					
							(DD104CH040C50V02)		
C1098	K00172040	" "	" SL	4 pF	C1103	K19149001	Semiconductor Ceramic	25WV	0.01μF
							(UAT04X102K-L05AE)		
C1101	K02172050	" "	" CH	5 pF	C1070	K19149005	" "	" "	0.0022μF
							(UAT04X222K-L05AE)		
C1034	K02173070	" "	" "	7 pF	C1073, 1089	K19149025	" "	" "	0.1μF
							(UAT13X104K-L46AE)		
C1033	K02173160	" "	" "	16 pF	C1068, 1076	K40129008	Electrolytic	16W	33μF
							(16RE33)		
C1090	K02173330	" "	" SL	33 pF	C1063, 1081	K40129002	" "	" "	47μF
							(16RE47)		
C1025	K02175390	" "	" CH	39 pF					
							(DD105CH390J50)		
C1027, 1047	K00175101	" "	" SL	100 pF	VC1001	K90000038	20P/190P	C121D113	
							(DD105SL101J50V02)		
C1085	K30273010	Dipped Mica	500WV	1 pF					
							(LCQ11010D5)		
C1014	K30273050	" "	" "	5 pF	TC1001, 1002	K91000028	ECV-1Z	W10X53	
							(LCQ11050D5)		
C1016	K30276240	" "	" "	24 pF					
							(LCQ17240K5)		
C1019	K30276270	" "	" "	27 pF	L1001, 1002 1005, 1015	L1190017	FL5H102K		1 mH
							(LCQ12270K5)		
C1015	K30276390	" "	" "	39 pF	L1003, 1006 L1007, 1016	L1190020 L1190009	FL5H151K FL4H3R3M		150μH 3.3μH
							(LCQ12390K5)		
C1066	K30176470	" "	" "	47 pF	L1010	L1190011	FL4H4R7M		4.7μH
							(Z11C470K05)		
C1083	K30276560	" "	" "	56 pF	L1012, 1017 1018	L1190090	LAL04102K-NA		1 mH
							(LCQ12560K5)		
C1001	K30176680	" "	50WV	68 pF	L1013	L1190120	FL5H471K		470μH
							(Z11D680K05)		
	K30276271	" "	500WV	270 pF	L1008	L0021214A			
							(LCQ17271K5)		
C1008	K30276331	" "	" "	330 pF	L1011	L1020032			
							(LCQ18331K5)		
C1026, 1082	K30276561	" "	" "	560 pF					
							(LCQ18561K5)		

		TRANSFORMER		Q2019, 2020	G3315830	2SC1583
T1001	L0020294			Q2012, 1018	G3318150G	2SC1815GR
T1002	L0020418			2022, 2023		
T1003	L0020789A			Q2006-2009	G3318150Y	2SC1815Y
T1004	L0020170			2011, 2015		
T1005	L0021169A			2030, 2033		
T1006, 1007	L0021170A					
T1008	L0021172A					
T1009	L0021173A					FET
T1011	L0021175			Q2029	G3090036	2SK19BL
T1012	L0021174	BPF 160A		Q2005, 2013	G3090035	2SK19GR
T1013	L0021177	BPF 80B		2031		
T1014	L0021176	BPF 80A		Q2025, 2026	G3090034	2SK19Y
T1015	L0021179	BPF 40B			G3801250Y	2SK125Y
T1016	L0021178	BPF 40A		Q2003, 2004	G4800730G	3SK73GR
T1017	L0021178			2010, 2017		
T1018	L00					
						THERMISTOR
		BPF 17B		TH2001	G9090003	D-33A
		BPF 17A				
		BPF 15B				
						DIODE
				D2038, 2053-2056 2062, 2080	G2090029	Ge 1N60
		BPF 10A		D2039, 2040	G2090093	" 1N270
	L0021192			D2004, 2010	G2015550	Si 1S1555
	L0021193			2021, 2023		
T1031-1034	L0020788A			2029, 2030		
T1035	L0021194			2032-2036		
	L0021195			2041-2045		
	L0020788A			2047		
				2049-2052		
				2057, 2058		
		RELAY		2060, 2061		
RL1001-1003	M1190002	FBR211AD012		2064,		
RL1004, 1005	M1190037	FBR211AD024		2066-2069		
				2071, 2072		
				2075-2078		
		FERRITE BEADS		2081, 2082		
	L9190024	FB-101		D2026-2028	G2090118	Schottky 1SS97
				2046, 2059		
				D2031	G2090179	Varactor FC-53M
		SWITCH		D2073, 2074	G2090030	Zener BZ090
S1001	N0050062	CSP4-4-11		D2048	G2090218	" HZ9C1
	Q5000025	Wrapping terminal A				CRYSTAL FILTER
				XF2001	H1102051	XF-8.2HS
		IF UNIT				
Symbol No.	Part No.	Name & Description				CERAMIC FILTER
PB-2343B	F0002343B	Printed Circuit Board			CF2001	H3900041
	C00023430	P.C.B with Components				CFM-455J1
						RESISTOR
		IC		R2172	J02245010	Carbon Film 1/4W SJ 1Ω
Q2016	G1090381	TA7060AP		R2007, 2094	J02245100	" "
				R2226, 2229	J02245330	" "
				R2003	J02245470	" "
		TRANSISTOR				
Q2014, 2032 2034, 2035	G3105641R	2SA564AR		R2149	J02245680	" " " " 68Ω
Q2021, 2024 2027, 2028	G3303800Y	2SC380Y		R2020, 2021 2055, 2218	J01245101	" " " TJ 100Ω
				R2030, 2034	J02245101	" " " SJ 100Ω

2046, 2058 2068, 2088 2091, 2095 2110-2113 2123, 2028 2133, 2140 2146, 2151 2154, 2160 2174, 2197 2198					2196 R2024, 2080 2092, 2100 2132, 2137 2185, 2225	J02245562	Carbon Film	1/4W SJ	5.6k Ω
					R2192	J02245682			6.8k Ω
					R2001, 2005 2006, 2041 2043, 2049 2059, 2061 2075, 2077 2078, 2081 2087, 2097 2120, 2139 2159, 2166 2170, 2175 2181, 2183 2184, 2188 2190, 2101 2209, 2210	J02245103			
R2216	J01245151	Carbon Film	1/4W TJ	150 Ω					
R2186	J02245151	" "	" SJ	150 Ω					
R2122, 2221	J02245181	" "	" "	180 Ω					
R2163, 2222	J02245221	" "	" "	220 Ω					
R2027, 2086 2114, 2115 2117, 2155	J02245331	" "	" "	330 Ω					
R3026	J01245391	" "	" TJ	390 Ω					
R2009, 2028 2124	J02245391								
R2066, 2116 2126, 2131	J02245471			560 Ω	R2219	J01215103		1/8W TJ	10k Ω
R2018, 2023 2038, 2047 2052, 2062 2072, 2098 2153, 2199	J02245561	" "	" "	560 Ω	R2108, 2135 2228	J02245153			
					R2211	J01215153	" "	1/8W TJ	15k Ω
					R2069, 2142	J02245183	" "	1/4W SJ	18k Ω
					R2002, 2144 2171	J02245223	" "	" "	22k Ω
R2053	J01245561		" TJ	560 Ω	R2085, 2164	J02245273			27k Ω
R2203	J02245821	" "	" SJ	820 Ω	R2044, 2101				"
R2008, 2029 2045, 2048 2063, 2064 2073, 2074 2079, 2082 2083, 2089 2096, 2099 2102-2104 2117, 2127 2130, 2136 2138, 2152 2157, 2162 2165, 2168 2187, 2200 2233	J02245102	" "	" "	1k Ω	R2121				"
					R2141, 2156 2167				
					R2158	J02245563	" "	" "	56k Ω
					R2070	J02245823	" "	" "	82k Ω
					R2071, 2084 2150, 2169 2192, 2227	J02245104	" "	" "	100k Ω
					R2090, 2189	J02245154	" "	" "	150k Ω
					R2076, 2180	J02245224	" "	" "	220k Ω
						J02245394	" "	" "	390k Ω
					05	J02245564	" "	" "	440k Ω
R2011, 2013 2022	J02245122	" "	" "	1.2k Ω	R2235	J02245335	" "	" "	3.3M Ω
R2014, 2015 2067, 2101 2147, 2178 2234	J01245152		" TJ	1.5k Ω	R2231	J02245565	" "	" "	5.6M Ω
R2004, 2012 2035, 2054 2056, 2057 2060, 2125 2173, 2202 2232	J02245222	" "	" SJ	2.2k Ω					
									POTENTIOMETER
					VR2002, 2003 2006	J51752502	RGS6-FAN 5KB		5k Ω B
					VR2001, 2004 2005	J51752103	RGS6-FAN 10KB		10k Ω B
					VR2007, 2008	J51752504	RGS6-FAN 500KB		500k Ω B
									CAPACITOR
R2212, 2217	J01215222	" "	1/8W TJ	2.2k Ω	C2125	K00175180	Ceramic Disc	50WV SL	2 pF (DD104SL020C50V02)
R2042, 2050 2107, 2118	J02245272	" "	1/4W SJ	2.7k Ω	C2112	K00172030	" "	" "	3 pF (DD104SL030C50V02)
R2129, 2204 2208	J02245332				C2127	K10176102	" "	" "	10 pF (DD104SL100pF50V02)
R2213	J01215332				C2177	K00175180	" "	" "	18 pF (DD104SL180J50V02)
R2033	J02245392	" "	1/4W SJ	3.9k Ω	C2035, 2116 2138		" "	" "	33 pF (DD104SL330J50V02)
R2016, 2017 2106, 2119 2134, 2195	J02245472	" "	" "	4.7k Ω			" "	" "	

C2036, 2037 2123, 2124	K00175101	Ceramic Disc 50WV SL 100 pF (DD105SL101J50V02)	2090-2095 2100, 2103		
C2128	K00175181	" " " " 180 pF (DD104SL181D50V02)	2133, 2149 2153, 2165 2168		
C2077, 2078 2081, 2118 2131, 2174	K00175221	" " " " 220 pF (DD107SL221J50V02)		C2154	K40179001 Electrolytic 50WV 1μF (50RC21)
C2075, 2117 2135, 2145	K00175331	" " " " 330 pF (DD107SL331J50V02)		C2151, 2157	K40179009 " " 2.2μF (50RL2R2)
C2067	K51176102	Styrol 1000 pF (50SU102K)	C2126, 2129 2140, 2142 2143	K40179011	" " 3.3μF (50RE3R3)
	K10176102	Ceramic Disc 50WV 0.001μF (DD104B102K50V02)	C2008, 2087 2119, 2122 2144, 2155 2163, 2164	K40129004	" 16WV 10μF (16RE10)
C2001-2004 2008, 2009 2011, 2013 2015, 2017 2019, 2021 2023, 2025 2031, 2033 2034, 2040 2061, 2064 2068, 2073 2079, 2080 2086, 2089 2098, 2099 2104-2111 2113, 2121 2130, 2137 2157-2159 2161, 2162 2166, 2169 2170, 2172	K13170103	" " " " 0.01μF (DB201YF103Z5L5)	C2059	K40129016 " " 22μF (16RL22)	
				C2134, 2141	K40129002 " " 47μF (16RE47)
				C2148	K40129007 " " 100μF (16RE100)
				C2175, 2176	K70120001 Tantalum 16WV 4.7μF (489D475X0016B1)
					INDUCTOR
			L2001-2006 2016-2018 2023, 2024	L1190020	FL5H151K 150μH
			L2007-2011 2022	L1190035	FL7H392J 3.9 mH
			L2014, 2019-2021 2026	L1190017	FL5H102K 1 mH
C2005, 2010 2012, 2014 2016, 2018 2020, 2022 2024, 2026 2038, 2039 2058, 2097 2114, 2115 2147, 2150 2179	K13170473	" " " " 0.047μF (DB207YF473Z5L5)	L2027-2029	L1190090	LAL04102K-NA 1 mH
			L2015	L1190023	FL5H220K 22μH
			L2012	L0021196	250μH
					TRANSFORMER
			T2001, 2005	L0021192	
			T2002-2004 2013-2015	L0021199	
C2139	K50177222	Mylar 50WV 0.0022μF (50F2U222M)	T2006-2008 2010-2012 2016	L0020422	R12-7947
C2082	K50177223	" " " " 0.022μF (50F2U223M)	T2009	L0020420	R12-7943
C2030, 2032 2041-2046 2048, 2050 2052, 2066 2070, 2084 2085, 2088 2096, 2167 2171	K1914902	Semiconductor Ceramic 50WV 0.047μF (UAT08X473-L45AE)	T2017, 2018	L0021197	
					RELAY
			RL2001	M1190002	FBR211AD012
					TP TERMINAL
C2057, 2101 2102, 2132	K19149025	" " " " 0.1μF 25WV (UAT13X104K-L46AE)		Q5000026	TP-F
C2047, 2049 2051, 2053-2055 2060, 2067 2069, 2071 2072, 2074 2076, 2083	K40179013	Electrolytic 50WV 1μF (50RL1)	AF UNIT		
			Symbol No.	Part No.	Name & Description
			PB-2344B	F0002344B C0023440	Printed Circuit Board P.C.B with Components

		IC			R3009, 3025	J02245102	Carbon Film	1/4W SJ	1kΩ
Q3024	G1090248	AN6551			3034, 3046				
Q3019	G1090257	MC14066B			3056, 3060				
Q3025	G1090284	μPC2002V			3069, 3085				
					3090, 3092				
					3098, 3103				
					3105, 3114				
					3129-3131				
Q3015	G3104960Y	2SA496Y			3133, 3134				
Q3008, 3009 3012	G3107331Q	2SA733Q			3137, 3149				
		TRANSISTOR							
Q3027-3029	G3303800Y	2SC380Y			R3157	J00215102	" "	1/8W VJ	1kΩ
Q3001, 3004	G3307320G	2SC732TM-GR			R3037	J02245152	" "	1/4W	1.5kΩ
Q3003	G3318150B	2SC1815BL			R3017	J02245182	" "	" SJ	1.8kΩ
Q3022, 3023	G3318150G	2SC1815GR			R3011, 3021	J02245222	" "	" "	2.2kΩ
Q3002, 3005-3007 3010, 3011 3013, 3014 3016-3018 3020, 3021 3030	G3318150Y	2SC1815Y			3059, 3071 3075, 3121				
					R3111	J02245272	" "	" "	2.7kΩ
					R3001, 3010 3040, 3047 3057, 3066 3091, 3095 3096, 3104 3125, 3155	J02245332	" "	" "	3.3kΩ
		FET			R3039	J02245392			3.9kΩ
Q3026	G3090034	2SK19Y			R3004, 3012 3033, 3035 3038, 3042 3050, 3051 3063, 3065 3120, 3123 3153	J02245472	" "	" "	4.7kΩ
		DIODE							
D3015	G2090001	Si 10D1			R3073, 3076 3093	J02245562	" "	" "	5.6kΩ
D3011, 3014 3021-3024	G2090029	Ge 1N60			R3082, 3083 3086, 3099	J02245682	" "	" "	6.8kΩ
D3007, 3009	G2090093	" 1N270			R3006	J02245822	" "	" "	8.2kΩ
D3001, 3006 3010, 3012 3013, 3016 3020, 3025-3028 3030-3032 3035	G2015550	Si 1S1555			R3013, 3019 3020, 3022 3028, 3029 3048, 3049 3052, 3053 3061, 3080 3081, 3082 3106, 3110 3119, 3121 3138, 3139 3145, 3147 3152, 3162-3164	J02245103	" "	" "	10kΩ
D3002-3005	G2090118	Schottky 1SS97							
D3008	G2090217	Zener HZ3C1							
		CRYSTAL							
X3001	H0102449	8.2159MHz							
		RESISTOR							
R3115	J01275229	Carbon Film 1/2W TJ	2.2Ω		R3156	J00215103	" "	1/8W VJ	10kΩ
R3158, 3159	J00215330					J02245123	" "	1/4W SJ	12kΩ
R3102	J02245560	" "							
R3016, 3113	J02245820								
R3005, 3018 3026, 3070 3079, 3089 3108, 3132 3135, 3140 3160, 3161	J02245101				R3003, 3023 3062, 3068 3087, 3100	J02245153	" "	" "	15kΩ
					R3067	J02245183			18kΩ
						J02245223	" "	" "	22kΩ
R3031, 3032 3072, 3077 3127	J02245221		220Ω		R3008, 3044 3055, 3084	J02245333	" "	" "	33kΩ
R3027, 3116	J02245331		330Ω		R3002, 3014 3112, 3128 3136, 3144	J02245473	" "	" "	47kΩ
R3154	J02245391		390Ω		3146				
R3030, 3064 3094	J02245471	" "	470Ω		R3024, 3088 3101	J02245563	" "	" "	56kΩ
R3078, 3150	J02245561	" "	560Ω		R3122, 3126	J02245104	" "	" "	100kΩ

R3097	J02245334	Carbon Film	1/4W SJ	330k Ω	C3065, 3077	K50177333	Mylar	50WV	0.033 μ F
R3041, 3109	J02245474	" "	" "	470k Ω			(50F2U333M)		
R3117	J31276010	Wire Wound	1/2W	1 Ω	C3002	K40179002	Electrolytic	"	0.1 μ F
		POTENTIOMETER					(ECE-A1HK0R1)		
VR3003	J51727101	CR19R101	1/2W	100 Ω	C3067	K40179010	"	"	0.47 μ F
VR3004	J51723471	SR19R471	"	470 Ω			(50RER47)		
VR3005	J51752502	RGS6FAN		5k Ω	C3005	K40179013	"	"	1 μ F
VR3006	J51752103	RGS6FAN		10k Ω	3007-3009		(50RE1)		
VR3001	J51752104	RGS6FAN	1/2W	100k Ω	3031, 3034				
		CAPACITOR			3039, 3043				
C3107, 3111	K02173100	Ceramic Disc	50WV CH	10 pF	3049, 3070				
3125	K06175120	" "	" UJ	12 pF	3081, 3085				
		(DD104UJ120J50V02)			3089				
C3126	K02173180	" "	" CH	18 pF	C3128	K40179009	"	"	2.2 μ F
		(DD104CH18F50V02)					(50RE2R2)		
C3103	K06175220	" "	" UJ	22 pF	C3010, 3017	K40149001	"	25WV	4.7 μ F
		(DD105UJ220J50V02)			3020, 3021		(25RE4R7)		
C3023, 3092	K00175330	" "	" SL	33 pF	3030,				
		(DD104SL330J50V02)			3036-3038				
C3102	K06175390	" "	" UJ	39 pF	3044, 3071				
	K06175510	" "	" "	51 pF	C3004, 3018	K40129004	"	16WV	10 μ F
		(DD105UJ390J50V02)			3019, 3033		(16RE10)		
C3104, 3105	K02175151	" "	" CH	150 pF	3041, 3048				
		(DD109CH151J50V02)			3062, 3072				
C3001	K00175221	" "	" SL	220 pF	3075, 3080				
		(DD107SL221J50V02)			3082-3084				
C3090	K23140005	Ceramic Chip	"	0.001 μ F	3097, 3098				
		(GR40W5R102M)			3100, 3116				
C3025	K13170102	Ceramic Disc	"	0.001 μ F	3124, 3127				
		(DB200YF102Z5L2)			C3117	K40129016	"	"	22 μ F
C3131-3134	K10176102	" "	"	0.001 μ F			(16RE22)		
		(DD104B102K50V02)			C3011	K40129008	"	"	33 μ F
C3013, 3022	K13170103	" "	"	0.01 μ F			(16RE33)		
3024, 3026		(DB201YP103Z5L5)			C3066, 3078	K40129002	"	"	47 μ F
3035, 3042					3088		(16RE47)		
3045-3047					C3012	K40129007	"	"	100 μ F
3073, 3074							(16RE100)		
3093, 3101					C3091	K40129009	"	"	220 μ F
3106							(16RE220)		
3108-3110					C3094	K40129006	"	"	470 μ F
3112-3114							(16RE470)		
3118-3121					C3095	K40129021	"	"	1000 μ F
3123							(16R102S)		
C3060, 3061	K19149013	Semiconductor Ceramic		0.01 μ F	C3129, 3130	K70127225	Tantalum	"	2.2 μ F
		50WV					(CS15E1C2R2M)		
		(UAT05X103K-L05AE)							
C3050-3059	K19149021	" "	"	0.047 μ F			TRIMMER CAPACITOR		
		(UAT08X473-L45AE)			TC3001, 3003	K9100086	CTZ51E	20P	
C3096	K19149025	" "	"	0.1 μ F	TC3002	K9100089	CTZ51G	50P	
		(UAT13X104K-L46AE)							
C3003, 3032	K50177102	Mylar	"	0.001 μ F			INDUCTOR		
3040, 3069		(50F2U102M)			L3001-3003	L1190017	FL5H102K		1 mH
C3006, 3016	K50177222	" "	"	0.0022 μ F	3006, 3009				
		(50F2U222M)			3010, 3011				
C3076	K50177472	" "	"	0.0047 μ F	L3005, 3007	L1190023	FL5H220		22 μ H
		(50F2U472M)				L1190035	FL7H392J		3.9 mH
C3079	K50177103	" "	"	0.01 μ F	L3002	L1190040	S-4		1 mH
		(50F2U103M)							
C3064, 3068	K50177153	" "	"	0.015 μ F			TRANSFORMER		
3086, 3087		(50F2U153M)			T3001, 3002	L0020883			
C3014, 3015	K50177223	" "	"	0.022 μ F					
3027-3029		(50F2U223)							

		CONNECTOR		CRYSTAL		
	P0090191	B2B-XH-A	2P	X4001	H0102450	10.0MHz
	P0090194	B5B-XH-A	5P	X4003	H0102452	10.5434MHz
	P0090197	B8B-XH-A	8P	X4004	H0102453	10.5466MHz
	P0090192	B3B-XH-A	3P	X4002	H0102451	19.5434MHz
TP TERMINAL				RESISTOR		
	Q50000026	TP-F		R4034, 4059 4166	J02245100	Carbon Film 1/4W SJ 10Ω
				R4017, 4026 4131, 4152 4161	J02245470	" " " " 47Ω
LOCAL UNIT						
Symbol No.	Part No.	Name & Description				
PB-2345 B	F0002345 B C0023450	Printed Circuit Board P.C.B with Components		R4062, 4063	J02245560	" " " " 56Ω
				R4018, 4020 4027, 4028, 4064, 4067 4075, 4079 4084, 4087-4089 4091, 4092 4094, 4095 4098, 4104 4127, 4130 4132, 4133 4140, 4143 4149, 4153 4158, 4162 4163	J02245101	" " " " 100Ω
			IC			
Q4018	G1090087	MC4044				
	G1090108	MC14518BCP				
	G1090019	SN74LS192				
	G1090062	SN76514N				
			TRANSISTOR			
Q4016	G3107331Q	2SA733Q				
Q4007, 4011 4013-4015	G3305350B	2SC535B				
Q4022, 4023	G3307320G	2SC732GR				
Q4001, 4006 4009, 4010 4021, 4026-4029 4031-4037 4039, 4041 4042	G3309451Q	2SC945Q		R4093 R4188 R4065 R4099 R4040, 4108 R4057 R4013, 4035 4036, 4083 4174	J01245101 J01245151 J02245151 J02245181 J02245221 J02245271 J02245471	" " " TJ 100Ω " " " " 150Ω " " " SJ 150Ω " " " " 180Ω " " " " 220Ω " " " " 270Ω " " " " 470Ω
Q4008	G3324070	2SC2407				
			FET			
Q4025, 4030 4038, 4040	G4800730G	3SK73GR		R4029, 4072 4080, 4090 4106, 4128 4144, 4150 4159	J02245561	" " " " 560Ω
			DIODE			
D4083	G2090001	Si	10D1	R4187	J01245821	" " " TJ 820Ω
		"	1S1555	R4014, 4031 4041-4048, 4053, 4060 4068, 4069 4076, 4105 4109, 4125 4141, 4165 4172	J02245102	" " " SJ 1kΩ
D4001-4041 4043-4045 4047, 4049 4051-4053 4055-4057 4059-4061 4063-4074 4077, 4078 4080, 4081 4085	G2090027	"	1SS53	R4049 R4058 R4134 R4052, 4096	J01245102 J02245152 J02245272 J02245332	" " " TJ 1kΩ " " " SJ 1.5kΩ " " " " 2.7kΩ " " " " 3.3kΩ
D4075, 4084	G2090118	Schottky 1SS97		R4169	J02245472	" " " " 4.7kΩ
D4079, 4082	G2090023	Varactor 1SV50		R4086, 4119	J02245562	" " " " 5.6kΩ
D4042, 4046 4048, 4050 4054, 4058	G2090073	"	FC52M	R4019, 4021-4024 4050, 4051 4054, 4055 4061, 4113 4117, 4118 4120, 4123	J02245103	" " " " 10kΩ
D4062	G2090185	Zener	HZ5C2			

4171, 4173	J02245103	Carbon Film	1/4W SJ	10kΩ	C4143	K00175120	Ceramic Disc	50WV SL	12 pF
R4179	J00215103	" "	1/8W VJ	10kΩ			(DD104SL120C50V02)		
R4175, 4180-4185	J01215103	" "	" TJ	10kΩ	C4079, 4090 4118, 4175 4188, 4175	K00175150	" "	" "	15 pF
R4073	J02245123	" "	1/4W SJ	12kΩ			(DD104SL150J50V02)		
R4002, 4004 4006, 4008 4016, 4033 4078, 4082 4138	J02245153	" "	" "	15kΩ	C4004, 4011	K02175180	" "	" CH	18 pF
					C4041	K06175180	" "	" UJ	18 pF
							(DD104UJ180J50V02)		
R4164, 4170	J02245183	" "	" "	18kΩ	C4117	K00175180	" "	" SL	18 pF
							(DD104SL180J50V02)		
R4178	J01215223	" "	1/8W TJ	22kΩ	C4010	K02179008	" "	" CH	20 pF
R4010, 4038 4039, 4107 4115, 4177	J02245223	" "	1/4W SJ	22kΩ			(DD104CH200J50V02)		
					C4002, 4034 4044	K06179009	" "	" UJ	22 pF
							(DD104UJ220J50V02)		
R4001, 4003 4005, 4007 4009, 4011 4012, 4015 4030, 4074 4077, 4081 4124, 4139	J02245273	" "	" "	27kΩ	C4154	K02179009	" "	" CH	22 pF
							(DD104CH220J50V02)		
					C4173, 4214	K00175220	" "	" SL	22 pF
							(DD104SL220J50V02)		
					C4019	K02179010	" "	" CH	24 pF
							(DD104CH240J50V02)		
					C4013, 4026	K06179010	" "	" UJ	24 pF
							(DD104UJ240J50V02)		
R4114, 4135	J02245473	" "	" "	47kΩ	C4048, 4156	K02179011	" "	" CH	27 pF
R4066, 4085 4137, 4167	J02245563	" "	" "	56kΩ			(DD105CH270J50V02)		
R4147, 4156	J02245683	" "	" "	68kΩ	C4113, 4114	K00175270	" "	" SL	27 pF
R4121	J02245823	" "	" "	82kΩ			(DD104SL270J50V02)		
R4025, 4032 4037, 4071 4097, 4100 4103, 4122 4126, 4129 4136, 4142 4145, 4146 4148, 4151 4154, 4155 4157, 4160	J02245104	" "	" "	100kΩ	C4003	K02179013	" "	" CH	33 pF
							(DD105CH330J50V02)		
					C4176	K00175330	" "	" SL	33 pF
							(DD107SL330J50V02)		
					C4038	K02175390	" "	" CH	39 pF
							(DD105-257CH390J50V02)		
					C4070, 4075 4093, 4096	K00175390	" "	" SL	39 pF
							(DD104SL390J50V02)		
					C4028, 4155	K02175470	" "	" CH	47 pF
							(DD106CH470J50V02)		
R4101, 4102	J02245224	" "	" "	220kΩ	C4163, 4165	K06175470	" "	" UJ	47 pF
R4186	J01215224	" "	1/8W TJ	220kΩ			(DD104UJ470J50V02)		
R4070	J02245334	" "	1/4W SJ	330kΩ	C4187	K00175470	" "	" SL	47 pF
R4168	J20306330	Metallic Film	1W	33Ω			(DD104SL470J50V02)		
					C4047	K02175560	" "	" CH	56 pF
							(DD106CH560J50V02)		
		POTENTIOMETER			C4008, 4037 4171	K02175680	" "	" "	68 pF
VR4006, 4007	J51724502	PN822H502H		5kΩB			(DD107CH680J50V02)		
VR4002-4005	J51724103	PN822H103H		10kΩB	C4017, 4023	K06175680	" "	" UJ	68 pF
VR4001	J51752104	RGS6FAN	100KB	100KΩB			(DD105-257UJ680J50V02)		
					C4072, 4094 4095	K00175820	" "	" SL	82 pF
							(DD105SL820J50V02)		
		CAPACITOR			C4022	K06179019	" "	" UJ	91 pF
							(DD106UJ910J50V02)		
C4101, 4105 4127, 4128 4130, 4131 4185	K13170103	Ceramic Disc	50WV SL	2 pF	C4029	K02179019	" "	" CH	91 pF
			(DD104SL020C50V02)				(DD107CH910J50V02)		
C4089, 4160 4186	K00172030	" "	" "	3 pF	C4167	K02175101	" "	" "	100 pF
			(DD104SL03C50V02)				(DD107CH101J50V02)		
C4060, 4158	K00172050	" "	" "	5 pF	C4145, 4179 4192	K00175101	" "	" SL	100 pF
			(DD104SL050C50V02)				(DD104SL101D50V02)		
C4040	K02173060	" "	" CH	6 pF	C4016	K06179020	" "	" UJ	110 pF
			(DD104CH060D50V02)				(DD106UJ111J50V02)		
C4024, 4033	K02173090	" "	" "	9 pF	C4007	K02179021	" "	" CH	130 pF
			(DD104CH090D50V02)				(DD109CH131J50V02)		
C4018, 4032 4108, 4215	K02175100	" "	" "	10 pF	C4110	K02175151	" "	" "	150 pF
			(DD104CH100D50V02)				(DD109CH151J50V02)		
C4069, 4071 4088	K00173100	" "	" SL	10 pF	C4138, 4040	K00175181	" "	50WV SL	180 pF
			(DD104SL100D50V02)				(DD106SL181J50V02)		

C4057	K00179020	Ceramic Disc 50WV SL 240 pF (DD107SL241J50V02)	C4091	K54200005	MKH 100WV 0.15μF (B32560A1154K)
C4183, 4184	K00175271	" " 270 pF (DD107SL271J50V02)			
C4076, 4070 4139	K00175331	" " 330 pF (DD107SL331J50V02)			TRIMMER CAPACITOR
C4056, 4058	K00175471	" " 470 pF (DD109SL471J50V02)	TC4004	T91000075	TZ03R200E 20 pF
C4109	K30176331	Dipped Mica 50WV 330 pF (LCQ17331K05)	TC4001-4003	K91000081	TZ03R300E 30 pF
C4216	K30176681	" 680 pF (LCQ18681K05)			INDUCTOR
C4001, 4006 4009, 4012 4015, 4021 4025, 4030 4031, 4036 4039, 4042 4046, 4051-4055 4061-4068 4078, 4080 4081, 4083 4084, 4092 4097-4103 4106, 4107 4111, 4112 4115, 4116 4119-4126 4129, 4132-4137 4141, 4142 4151, 4152 4157, 4159 4161, 4162 4164, 4166 4168, 4172 4174, 4177 4178, 4180 4182, 4198 4200, 4203	K13170103	Ceramic Disc " 0.01μF (DB201YF103Z5L5)	L4001, 4002 4004, 4005 4007, 4009 4011, 4012, 4014, 4015 4017, 4024 4028, 4032-4034	L1190020	FL5H151K 150μH
			L4018, 4019	L1190004	FL4HR68M 0.68μH
			L4020-4022	L1190073	FL5H270K 27μH
			L4023	L1190031	FL5H680K 68μH
			L4025-4027	L1190013	FL4H6R8K 6.8μH
			L4029, 4030	L1190018	FL5H121K 120μH
			L4035	L1190016	FL5H101K 100μH
			L4037, 4038	L1190006	FL4H1R2M 1.2μH
			L4039	L1190021	FL5H180K 18μH
			L4041	L1190096	LAL04151K-NA 150μH
			L4003	L0021200	
			L4006	L0021201	
			L4008	L0021202	
			L4010	L0021203	
				L0021205	
			L4031	L0020145	
			L4036	L0021206	
			L4040	L2190001	
					TRANSFORMER
			T4001-4003	L0021207	
			T4004-4006	L0021208	
			T4007-4009	L0021209	
C4201, 4202-4208	K23140001	MKH Chip 25WV 0.01μF (GR42Y5V103Z25V)	T4010	L0020801	
C4210, 4211	K14189002	Ceramic Disc 63WV 0.01μF (RD871-2FZ-103Z63V)	T4011	L0020892	
C4059, 4087 4150, 4189-4191 4194, 4199 4209	K13170473	" 50WV 0.047μF (DB207YF473Z5L5)	T4012, 4016	L0020638	
			T4013	L0021210	
			T4014	L0021197	
			T4015	L0020421	
					RELAY
C4195, 4196	K50177332	Mylar " 0.0033μF (50F2U332M)	RL4001	M1190002	FBR211AD012
C4050	K50177103	" " 0.01μF (50F2U103M)			TERMINAL
C4153, 4169	K40179011	Electrolytic " 3.3μF (50RE3.3)		Q5000029	Terminal A
				Q5000026	TP-F
C4005, 4014 4020, 4027 4035, 4043 4045, 4049 4082, 4086 4193	K40129004	" 16WV 10μF (16RE10)			
					COUNTER UNIT
			Symbol No.	Part No.	Name & Description
			PB-2346C	F0002346C C0023460	Printed Circuit Board P.C.B with Components
C4144, 4149	K40129002	" " 47μF (16RE47)			
C4085	K40129007	" " 100μF (16RE100)			

	G1090084	IC 78L05			C5013, 5014	K40129004	Electrolytic 16WV (16RE10)	10 μ F
	G1090385				C5009	K40129016	" "	22 μ F
	G1090053						(16RE22)	
	G1090108	MC14518B			C5015, 5022	K40129007	" "	100 μ F
Q5008-5010	G1090387	TC5066					(16RE100)	
Q5007	G1090386	TC5070			C5011	K40129009	" "	220 μ F
							(16RE220)	
		TRANSISTOR					TP TERMINAL	
Q5014	G3318150G	2SC1815GR				Q5000036	TP-G	
Q5001, 5002	G3318150Y	2SC1815Y						
							AM/FM UNIT	
					Symbol No.	Part No.	Name & Description	
D5067	G2015540	Si 1S1554			PB-2347 B	F0002347 B	Printed Circuit Board	
D5061-5064 5069		" 1S1555				C0023470	P.C.B with Components	
D5066	G2090185	Zener HZ5C2						
								IC
		FCD			Q6001	G1090388	TA7069P	
DS5001	G6090027	FIP9E8			Q6008	G1090389	MC3359	
					Q6013	G1090048	TC5081P	
					Q6003, 6005	G1090239	TC5082P	
					Q6014	G1090072	μ PC577H	
		TRANSFORMER						
T5001	L303007	E-142						
								TRANSISTOR
		RESISTOR			Q6007	G3303800Y	2SC380Y	
R5038	J02245479	Carbon Film 1/4W SJ 4.7 Ω			Q6012, 6015	G3318150G	2SC1815GR	
R5044	J02245270	" " " " 27 Ω						
R5001	J02215101	" " 1/8W " 100 Ω						FET
R5007	J02245101	" " 1/4W " 100 Ω			Q6006	G3090036	2SK19BL	
R5005	J02245121	" " " " 120 Ω			Q6002, 6004	G3090035	2SK19TMGR	
R4040	J02245151	" " " " 150 Ω						
R4004, 4010	J02245222	" " " " 2.2k Ω						
R4039	J02245272	" " " " 2.7k Ω						DIODE
R5011, 5024 5037, 5041	J02245103	" " " " 10k Ω			D6001, 6002 6004-6008	G2015550	Si 1S1555	
R5018-5021	J02245563	" " " " 56k Ω						
R5002, 5008 5012-5017 5022, 5023 5042, 5043	J02245104	" " " " 100k Ω						CRYSTAL FILTER
					XF6001	H1102050	8.2M20A	
								CERAMIC FILTER
		BLOCK RESISTOR			CF6001	H3900270	CFX455D 455kHz	
RB5004	J40900028	RK1/16B-7E 3.3k Ω x 7						
RB5001-5003 5005	J4090003	RK1/16B-7E 100k Ω x 7						
								RESISTOR
		CAPACITOR			R6006, 6021 6033	J02245560	Carbon Film 1/4W SJ 56 Ω	
C5003	K06179006	Ceramic Disc 50WV UJ -30 pF (DD104UJ300J50V02)			R6007, 6009 6012, 6017 6049	J02245101	" " " " 100 Ω	
C5007, 5008 5016, 5017	K13170103	" " " " 0.01 μ F (DB201YF103Z5L5)			R6004, 6018 6035	J02245561	" " " " 560 Ω	
C5001, 5002 5004, 5021	K13170473	" " " " 0.047 μ F (DB207YF473Z5L5)			R6054	J01245561	" " " TJ 560 Ω	
C5006	K50177102	Mylar 50WV 0.001 μ F (50F2U102M)			R6016, 6019 6030, 6034	J02245102	" " " SJ 1k Ω	
C5012	K50177153	" " " " 0.015 μ F (50F2U153M)				J01245102	" TJ 1k Ω	
C5010	K40179009	Electrolytic " 2.2 μ F (50RE2R2)			R6026			
					R6013, 6036	J02245182		
					R6039, 6050	J02245222	" " " " 2.2k Ω	

R6015	J02245332	Carbon Film	1/4W SJ	3.3kΩ	C6070, 6071	K23140001	Ceramic Chip	25WV	0.01μF
R6003, 6005	J02245472	" "	" "	4.7kΩ			(GR42Y5V103Z25V)		
R6055	J01245472	" "	" TJ	4.7kΩ		K50177223	Mylar	50WV	0.022μF
R6040	J02245562	" "	" SJ	5.6kΩ			(50F2U223)		
R6001, 6002 6023, 6038 6041, 6046 6047	J02245103	" "	" "	10kΩ	C6053, 6054	K50177473	" "	" "	0.047μF
					C6038	K40179002	Electrolytic	" "	0.1μF
							(50RC2-R1)		
R6051	J01245103	" "	1/8W TJ	10kΩ	C6048, 6049	K40179010	" "	" "	0.47μF
R6053	J02245123	" "	" SJ	12kΩ			(50RER47)		
R6025	J02245153	" "	" "	15kΩ	C6034, 6045 6052	K40179013	" "	" "	1μF
R6029, 6031 6032	J02245223	" "	1/4W "	22kΩ			(50RE1)		
R6042	J01215223	" "	1/8W TJ	22kΩ	C6050	K40179009	" "	" "	2.2μF
R6014	J02245333	" "	1/4W SJ	33kΩ			(50RE2.2)		
R6024, 6037	J02245473	" "	" "	47kΩ	C6059	K40149025	" "	25WV	4.7μF
R6045	J01215473	" "	1/8W TJ	47kΩ			(25RE4R7)		
R6020	J02245683	" "	1/4W SJ	68kΩ	C6012, 6017 6023, 6040 6047, 6055-6057 6062, 6024 6068	K40129004	" "	16WV	10μF
R6008, 6010 6011	J02245104	" "	" "	100kΩ			(16RE10)		
R6028	J02245154	" "	" "	150kΩ					
R6027	J02245274	" "	" "	270kΩ	C6007	K40129002	" "	" "	47μF
							(16RE47)		
		POTENTIOMETER					INDUCTOR		
VR6004	J51752102	RGS6-FAN1KB	1KB		L6001-6005	L1190016	FL5H101K		100μH
VR6001, 6003	J51752503	RGS6-FAN50KB	50KB		L6006	L1190017	FL5H102K		1 mH
VR6002	J51752103	RGS6-FAN10KB	10KB		L6009	L1190102	S-104K		
		CAPACITOR					TRANSFORMER		
C6008, 6027	K00173100	Ceramic Disc	50WV SL	10 pF	T6001, 6002	L0020892			
				(DD104SL100D50V02)	T6003	L0021212			
C6020	K05185470	" "	63WV "	47 pF	T6004	L0020422	R12-7947		
				(RD871-1N220-470J63V)	T6005	L0021199			
C6046	K02175560	" "	" CH	56 pF					
				(DD106CH560J50V02)					
C6065, 6066	K00175680	" "	" "	68 pF	VFO UNIT				
				(DD104SL680J50V02)	Symbol No.	Part No.	Name & Description		
C6003, 6022	K00175101	" "	" "	100 pF	PB-2348	F0002348 C0023480	Printed Circuit Board P.C.B with Components		
				(DD105SL101J50V02)					
C6030	K02175151	" "	" CH	150 pF					
				(DD109CH151J50V02)					
C6019, 6021	K05185151	" "	" RH	150 pF			IC		
				(RD8742N220151J63V)	Q7001	G1090390	VFO-1		
C6024, 6051	K10176102	" "	" "	0.001μF					
				(DD104B102K50V02)					
C6001, 6002 6005 6006 6009-6011 6013-6016 6018, 6026 6060, 6063 6067 6069	K13170103	" "	" "	0.01μF			DIODE		
				(DB201YF103Z5L5)	D7001	G2022360	Varactor 1S2236		
							RESISTOR		
					R7002	J01245561	Carbon Film	1/4W TJ	560Ω
					R7001	J01245103	" "	" "	10kΩ
C6041, 6042	K13170473	" "	" "	0.047μF					
				(DB207YF473Z5L5)			CAPACITOR		
C6061	K19149017	Semiconductor Ceramic	25WV0.022μF		C7001, 7004	K06179052	Ceramic Disc	50WV UJ	8.2 pF
			(UAT06X223K)				(UP125UJ8R2K-NA)		
C6035	K19149021	" "	" "	0.047μF	C7013	K02179062	" "	" CH	8.2 pF
				(UAT08X473-L45AE)			(UP125CH8R2-NA)		
C6028, 6029	K19149025	" "	50WV	0.1μF	C7014	K02179065	" "	" "	18 pF
				(UAT13X104L46AE)			(UP125CH180-NA)		
C6036, 6037	K50177102	Mylar	50WV	0.001μF	C7002	K06179053	" "	" UJ	22 pF
			(50F2U102M)				(UP125UJ220K-NA)		

C7003, 7005	K02179063	Ceramic Disc 50WV CH 22 pF (UP125CH220J-NA)	R8013	J02245333	Carbon Film 1/4W SJ 33kΩ
			R8011	J02245104	" " " " 56kΩ
C7006	K02179064	" " " " 33 pF (UP125CH330J-NA)	R8014	J02245823	" " " " 82kΩ
C7010, 7012	K10179034	" " " " 470 pF (UP125B471K-NA)	R8003	J10276474	Carbon Composition 1/2W GK 470kΩ
C7011	K10179035	" " " " 1000 pF (UP125SB102K-NA)	R8001	J20306390	Metallic Film 1W 39Ω
C7007-7009	K15179001	" " " " 0.01μF (TP125X103N-NA)	R8002	J20336391	" " 2W 390Ω
			R8004	J20336471	" " 1W 470Ω
			R8006	J20336222	" " 2W 2.2kΩ
			R8005	J20336332	" " " 3.3kΩ
			R8008	J20336562	" " " 5.6kΩ
			R8007	J20336473	" " " 47kΩ
		VARIABLE CAPACITOR			
VC7001	K90000024	C521R112			
					POTENTIOMETER
			VR8001	J50753103	EVTJ6A505B14 10kΩB
		TRIMMER CAPACITOR			
TC7002	K91000090	PS100 10 pF x2			
TC7001	K91000091	CTZ81E 20 pF			CAPACITOR
TC7003	K91000092	CTZ81G 50 pF	C8003, 8006 8013, 8015 8018	K12279004	Ceramic Disc 500WV 0.0047μF (ECK-D-2H-472-PE)
		INDUCTOR	C8010, 8016 8019	K12279002	" " " 0.01μF (ECK-D-2H-103-PE)
L7002, 7004	L1190132	LAL04NA221K 220μH	C8017	K19149021	Semiconductor Ceramic " 0.047μF (UAT08X473K-L45AE)
L7003	L1190090	LAL04NA102K 1 mH			
L7005, 7006	L1190131	LAL04NA1R8M 1.8 mH			
		CONNECTOR	C8001, 8002 8004, 8005	K40270106	Electrolytic 450WV 10μF (450RH10)
	P0090149	PI021-05M 5 pF	C8009	K40240106	" 250WV 10μF (250RH10)
			C8007, 8008	K40260226	" 350WV 22μF (350RH22)
		VFO LAMP	C8011	K40240336	" 250WV 33μF (250RH33)
PL7001, 7002	Q1000049	K0320.Z.1 12V 100 mA	C8021	K52240003	" " " 0.22μF (MD1-2E224M)
		RECT A UNIT	C8022, 8023	K40179009	" 50WV 2.2μF (50RE2R2)
Symbol No.	Part No.	Name & Description			
PB-2349A	F0002349A C0023490	Printed Circuit Board P.C.B with Components		K52240002	Metallized Film 250WV 0.1μF (MD1-2E104M)
			C8021	K52240003	" " " 0.22μF (MD1-2E224M)
		TRANSISTOR			
Q8003	G3106390Q	2SA639Q			INDUCTOR
Q8001	G3107331Q	2SA733Q	L8001	L1190090	LAL04-102K 1 mH
Q8002	G3318150Y	2SC1815Y			
Q8004	G3322290	2SC2229			
					TP TERMINAL
				Q5000038	TP-I
		DIODE			
D8002-8006	G2090002	Si 10D10			
D8007, 8008 8011-8018	G2015550	" 1S1555			RECT B UNIT
D8001	G2090081	" SM1-12	Symbol No.	Part No.	Name & Description
			PB-2350A	F0002350A C0023500	Printed Circuit Board P.C.B with Components
		RESISTOR			
R8022	J02245331	Carbon Film 1/4W SJ 300Ω			IC
R8018, 8020 8025	J02245102	" " " " 1kΩ	Q8502	G1090162	μPC78L12
R8019	J02245472	" " " " 4.7kΩ	Q8505	G1090391	μPC78L15
R8012, 8017 8021, 8023	J02245103	" " " " 10kΩ			
R8009	J01245183	" " " TJ 18kΩ			TRANSISTOR
R8010	J02245183	" " " SJ 18kΩ	Q8501	G3107331Q	2SA733Q
R8015, 8016	J02245223	" " " " 22kΩ	Q8503	G3304960Y	2SC496Y
			Q8504	G3318150Y	2SC1815Y

		DIODE				DIODE	
D8501-8504	G2090002	Si	10D10	D9201, 9202	G2015550	Si	1S1555
D8505	G2090003	"	V06B	D9203, 9204	G2090060	LED	GD-4-203SR-D
D8507	G2090224	Zener	AW01-24				
D8506	G2090111	"	HZ6C1				
				R9201, 9202	J02245681	RESISTOR	
						Carbon Film	1/4W SJ 680Ω
		RESISTOR					
R8509	J02245560	Carbon Film	1/4W SJ 56Ω				
R8508	J02245103					SWITCH	
R8503-8506	J10276474	Carbon Composition	1/2W GK 470kΩ	S9201	N4090053	SUJ52A	
R8502	J20336220	Metallic Film	2W 22Ω				
R8507	J20336122	" "	" 1.2kΩ				
R8501	J31336019	Wire Wound	" 0.1Ω				
				SW UNIT B			
				Symbol No.	Part No.	Name & Description	
				PB-2352A	F0002352A	Printed Circuit Board	
					C0023520	P.C.B with Components	
		CAPACITOR					
C8502, 8503 8505, 8508 8515	K13170103	Ceramic Disc	50WV 0.01μF (DB201YF103Z5L5)				
C8510	K40179011	Electrolytic	" 3.3μF (50RE3R3)	D9401-9405	G2015550	DIODE	
						Si	1S1555
C8504, 8507	K40149008	"	25WV 10μF (25RL10)				
						RESISTOR	
C8514	K40129004	"	16WV 10μF (16RE10)	R9401, 9402	J02245103	Carbon Film	1/4W SJ 10kΩ
C8506	K40149003	"	25WV 100μF (25RL100)				
						SWITCH	
C8509	K40129019	"	16WV 1000μF (16RC1000)	S9401	N4090055	SUJ62A	
C8501	K41160478	"	35WV 4700μF (35TL4700)				
				RELAY UNIT			
C8512, 8513	K70160003	Tantalum	" 0.1μF (35SC0.1μF)	Symbol No.	Part No.	Name & Description	
				PB-2354	F0002354	Printed Circuit Board	
					C0023540	P.C.B with Components	
		TP-TERMINAL					
	Q5000038	TP-I					
						DIODE	
				D9602	G2090029	Ge	1N60
				D9601	G2015550	Si	1S1555
VR UNIT							
Symbol No.		Part No.	Name & Description				
PB-2351B	F0002351B	C0023510	Printed Circuit Board P.C.B with Components				
			R9601	J02245100	Carbon Film 1/4W SJ 10Ω		
		DIODE				CAPACITOR	
D9001	G2015550	Si	1S1555	C9605	K30173050	Dipped Mica	50WV 5 pF (LCQ11050D5)
				C9608	K31306800	Mica	1KV 80 pF (CML1-800K10)
		RESISTOR					
R9002	J02245223	Carbon Film	1/4W SJ 22kΩ	C9606	K00179019	Ceramic Disc	50WV SL 200 pF (DD106SL201J50V02)
R9001	J02245104	" "	" " 100kΩ				
				C9602	K30279051	" "	500WV 1000 pF (DM19D102K5)
		POTENTIOMETER		C9601, 9603	K30279058	" "	" " 2000 pF (DM19D202K5)
VR9001, 9003 9004	J66800001	K1213000310KB	10KB	C9604, 9607	K13170473	" "	50WV 0.047μF (DB207YF473Z5L5)
VR9005	J66800003	K1213000350KA	50KA				
VR9002	J66800002	K12130003500KB	500KB				
SW UNIT A							
Symbol No.	Part No.	Name & Description					
PB-2353A	F0002353A	Printed Circuit Board					
	C0023530	P.C.B with Components					

INDUCTOR				RELAY		
L9602, 9605	L1190014	FL5H100	10 μ H	RL9801	M1190001	FBR211AD009
L9603, 9604	L1190009	FL5H3R3	3.3 μ H			
L9606	L1190070	FL4H8R2	8.2 μ H	RELAY UNIT-2		
L9607	L1190024	FL5H221	220 μ H	Symbol No.	Part No.	Name & Description
	L0020705			PB-2356A	F0002356A C0023560	Printed Circuit Board P.C.B with Components
		RELAY				
RL9601	M1190043	G2U112P-14 10V				DIODE
				D9902	G2090002	Si 10D10
				D9901	G2015550	" 1S1555
		LAMP FUSE				
FH9601	Q1000010	BQ041-22803A				
						CAPACITOR
				C9901	K13170103	Ceramic Disc 50WV 0.01 μ F (DB201YF103Z)
	Q5000021	Wrapping Terminal C				
FINAL BOARD						
Symbol No.	Part No.	Name & Description		L9901	L1190017	FL5H102K 1 mH
PB-2355 A	F0002355 A C0023550	Printed Circuit Board P.C.B. with Components				
		DIODE				
D9802	G2090002	Si	10D10	RL9901	M1190001	FBR211AD009
D9801	G2015550	"	1S1555			
		VACUUM TUBE SOCKET				
VS9801*,9802 9803*	P3090024	SB3606		ACCESSORIES		
				Symbol No.	Part No.	Name & Description
						AC POWER CORD
		RESISTOR				
R9801*,9802 9803*,9804	J01275101	Carbon Film	1/2W TJ 100 Ω		T9000482	UP-365-A04 3 wire, 3 prong plug (UL)
					T9013284	EC-4007-007 3 wire, 2 prong EU plug
R9805	J32009014	Meter Shunt	0.67 Ω		T9013283	SC-4111-001 3 wire, 3 prong Australian plug
		CAPACITOR				
C9820	K30275270	Dipped Mica	500WV 27 pF (LCQ12270J5)		Q0000012	6A (100V-117V) 100W
					Q0000004	3A (200V-234V) "
C9819	K02309003	Ceramic Disc	3KWV 100 pF (CC45CH3F101KY)		Q0000004	3A (100V-117V) 10W
					Q0000003	2A (200V-234V) "
C9817	K12279003	" "	500WV 0.0022 μ F (ECKD2H222PE)			
						PLUG
C9804*,9806 9810*	K12279002	" "	" 0.01 μ F (ECKD2H103PE)		P0090018	STP-58 RCA PLUG
					P0090007	SH3001 KEY PLUG
C9801*,9802* 9803*,9805 9807*,9808* 9809*,9821	K13170103	" "	50WV 0.01 μ F (DB201YF103Z5L5)		P0090034	P2240 SP PLUG
					P0090031	E5-702B-02 DIN PLUG (5P)
					P0090032	E6-701B-02 DIN PLUG (6P)
C9811*,9812* 9813, 9814 9815*,9816*	K13170473	" "	" 0.047 μ F (DB201YF473Z5L5)			
		INDUCTOR				
L9807	L1190020	FL5H151K	150 μ H			
L9805	L1190024	FL5H221K	220 μ H			
	L1190039	FL5H561K				
L9802*,9803 9804*	L1020307					
	L1190017	FL5H102K	1 mH			
L9806	L1190090	LAL04102K	1 mH			

*: 100W MODEL