

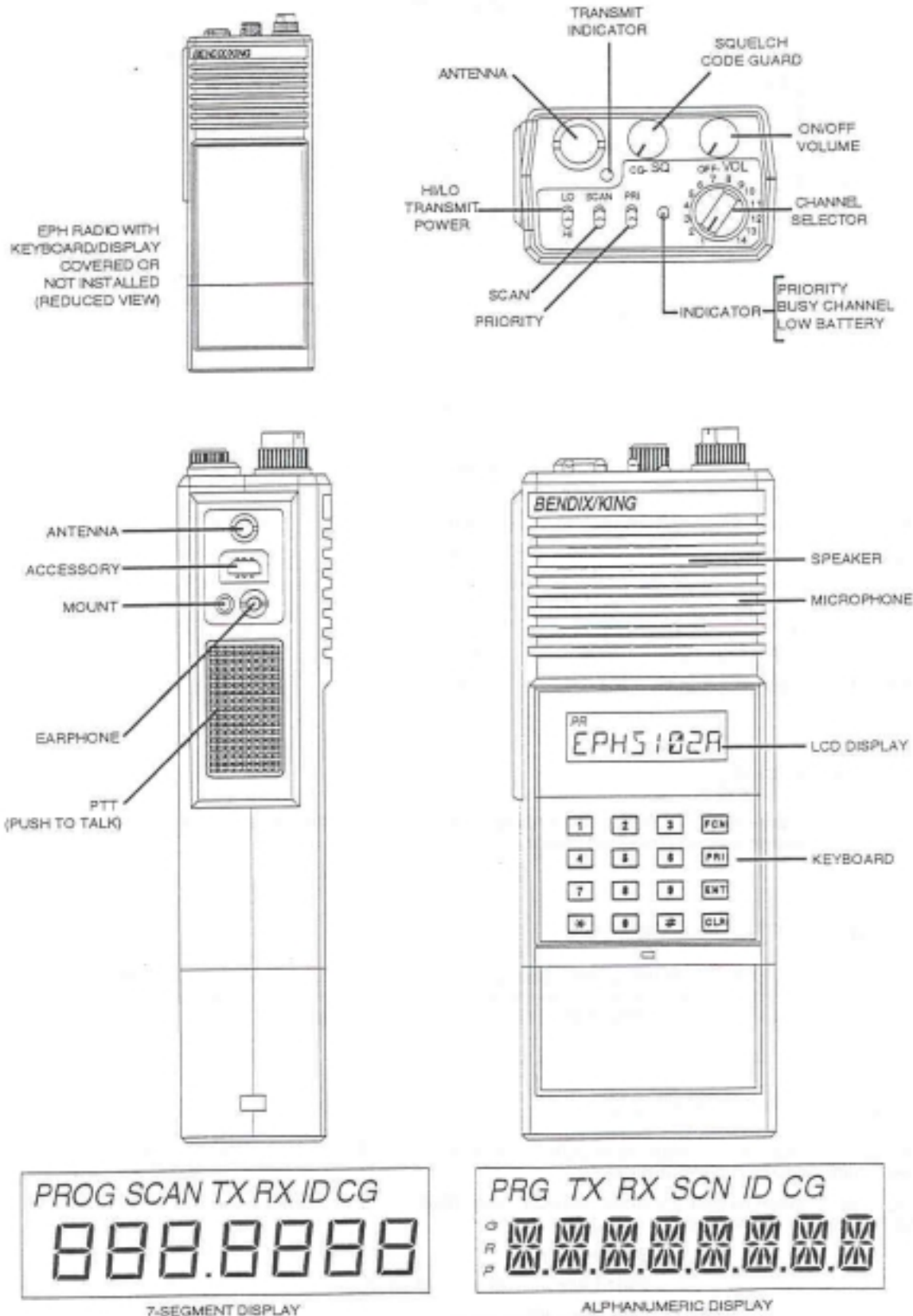


FIGURE 1-1 CONTROLS

SYSTEMS BOARD (FLEX)

200-08822-0000
200-08822-0030EPH
EPI

SYMBOL	CLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	EPH	EPI
B	1	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00	1.00
B	2	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00	1.00
C	1	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	2	106-05101-0016	1553-5313-531	CAP CH100PFNPQ/50V	EA	1.00	1.00
C	3	106-05222-0048	1553-5525-301	CAP CH 2.2KX7R/50V	EA	1.00	1.00
C	4	106-05222-0048	1553-5525-301	CAP CH 2.2KX7R/50V	EA	1.00	1.00
C	5	106-05560-0016	1553-5237-767	CAP CH 56PFNPQ/50V	EA	1.00	1.00
C	6	102-00064-0001	1517-3295-307	CAP CERAMIC TRIM	EA	1.00	1.00
C	8	106-05221-0048	1553-5313-529	CAP CH 220X7R/50V	EA	1.00	1.00
C	9	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	10	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	11	106-05221-0048	1553-5313-529	CAP CH 220X7R/50V	EA	1.00	1.00
C	12	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	13	106-00072-0006	1553-5313-508	CAP CH5.6PFNPQ/50V	EA	1.00	1.00
C	14	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	15	106-00072-0006	1553-5237-721	CAP CH5.6PFNPQ/50V	EA	1.00	1.00
C	16	106-00072-0069	1553-5313-584	CAP CH2.4PFNPQ 50V	EA	1.00	1.00
C	17	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	18	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	19	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	20	106-00120-0000	1553-2054-600	CAP CHIP SPECIAL	EA	1.00	1.00
C	21	106-05087-0327	1541-2066-000	CAP PC 0.18UF 50V	EA	1.00	1.00
C	22	106-00072-0012	1553-5313-552	CAP CH10PF NPO/50V	EA	1.00	1.00
C	23	106-00072-0048	1553-5237-788	CAP CH 1PF NPO/50V	EA	1.00	1.00
C	24	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	25	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	26	106-00072-0044	1553-5313-556	CAP CH 1.5PF	EA	1.00	1.00
C	27	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	28	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	29	106-00072-0034	1553-5237-767	CAP CH 56PFNPQ/50V	EA	1.00	1.00
C	30	106-05682-0048	1553-5237-797	CAP CH 6.8KX7R/50V	EA	1.00	1.00
C	31	106-00072-0048	1553-5237-788	CAP CH 1PF NPO/50V	EA	1.00	1.00
C	32	106-05221-0048	1553-5313-529	CAP CH 220X7R/50V	EA	1.00	1.00
C	33	096-01186-0067	1552-6463-131	CAP 2.2UF 20V 20%	EA	1.00	1.00
C	34	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	35	106-05221-0048	1553-5313-529	CAP CH 220X7R/50V	EA	1.00	1.00
C	36	106-04473-0047	1553-5237-782	CAP CH 47K X7R/50V	EA	1.00	1.00
C	37	106-05182-0047	1553-5237-736	CAPCH1800PFX7R/50V	EA	1.00	1.00
C	38	097-00213-0077	1513-3790-820	CAP AL 220UF 16V	EA	1.00	1.00
C	39	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	40	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	41	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	42	106-04471-0026	1553-5313-596	CH 470PF NPO/100V	EA	1.00	1.00
C	43	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	44	106-00072-0034	1553-5237-767	CAP CH 56PFNPQ/50V	EA	1.00	1.00
C	45	106-00072-0034	1553-5237-767	CAP CH 56PFNPQ/50V	EA	1.00	1.00
C	46	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	47	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	48	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	49	096-01186-0064	1552-6463-113	CAP 10UF 16V 20%	EA	1.00	1.00
C	50	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	51	106-05101-0016	1553-5313-531	CAP CH100PFNPQ/50V	EA	1.00	1.00
C	52	106-04222-0016	1553-5237-704	CAPCH2200PFNPQ/50V	EA	1.00	1.00
C	53	096-01186-0063	1552-6463-129	CAP 2.2 UF 6V 20%	EA	1.00	1.00
C	54	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	55	106-05221-0048	1553-5313-529	CAP CH 220X7R/50V	EA	1.00	1.00
C	56	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	57	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	58	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	59	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	60	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00
C	61	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00	1.00
C	62	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00	1.00
C	63	096-01186-0062	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
C	65	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00	1.00

SYSTEMS BOARD (FLEX)

200-08822-0000
200-08822-0030
PAGE 2

EPH
EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	EPH	EPI
C	66	106-05102-0016	1553-5313-552	CAP CH 1K NPO/50V	EA	1.00	1.00
C	67	106-05102-0016	1553-5313-552	CAP CH 1K NPO/50V	EA	1.00	1.00
C	69	086-01185-0062	1552-4463-121	CAP 1.0UF 16V 20%	EA	1.00	1.00
CJ	1	130-05000-0015	4724-0000-009	RES CH 0 TW	EA	1.00	1.00
CJ	2	130-05000-0015	4724-0000-009	RES CH 0 TW	EA	1.00	1.00
CJ	3	130-05000-0015	4724-0000-009	RES CH 0 TW	EA	1.00	1.00
CJ	10	130-05000-0015	4724-0000-009	RES CH 0 TW	EA	1.00	1.00
CJ	10	130-06104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00
CJ	11	130-06153-0013	4724-0153-233	RES CH 15K TW 5%	EA	1.00	1.00
CR	1	007-04066-0000	4824-2021-200	DIODE DUAL VAR	EA	1.00	1.00
CR	2	007-04066-0000	4824-2021-200	DIODE DUAL VAR	EA	1.00	1.00
CR	3	007-06178-0000	4824-6483-300	DIO PIN MMBV3401	EA	1.00	1.00
CR	4	007-04133-0000	4824-2021-600	DIODE VARACTOR	EA	1.00	1.00
CR	5	007-04057-0000	4824-2021-100	DIO V MMBV105G	EA	1.00	1.00
CR	6	007-06184-0000	4824-2008-500	DIO DUAL SWITCHING	EA	1.00	1.00
CR	7	007-06178-0003	4810-2008-301	DIO MMS774C	EA	1.00	1.00
CR	8	007-06184-0000	4824-2008-500	DIO DUAL SWITCHING	EA	1.00	1.00
I	1	122-05001-0004	3134-2095-000	LMR EPH PROCESSOR	A	EA	1.00
I	1	122-05030-0001	7019-2061-801	EPHCMB1	A	EA	1.00
I	2	120-06056-0003	3134-2040-800	4094(SO) REGISTER	EA	1.00	1.00
I	3	120-03476-0000	3134-3670-409	OP AMP	EA	1.00	1.00
I	4	120-03477-0000	3134-2061-600	OP AMP	EA	1.00	1.00
I	5	120-06084-0003	3134-2061-700	HEX 3 STATE BUFFER	EA	1.00	1.00
I	6	120-06096-0002	3134-2010-100	IC 14504B SO1C	EA	1.00	1.00
I	7	120-02163-0000	3134-2040-000	EEPROM 2048X8 BIT	EA	1.00	1.00
I	8	120-03274-0000	3134-3670-403	VOLT REG LM2951ACM	EA	1.00	1.00
I	9	120-03428-0000	3134-2048-800	AUD AMP SL6310L/MP	EA	1.00	1.00
I	10	120-03074-0003	3134-3670-807	IC 74HC74 SO PKG	EA	1.00	1.00
I	11	120-00203-0002	3134-2061-400	VHF PRESCALER	EA	1.00	1.00
I	12	120-06132-0002	3134-2010-200	IC FREQ SYN	EA	1.00	1.00
I	13	120-06131-0000	3134-3670-506	IC QUAD ANLG SW	EA	1.00	1.00
I	14	120-06131-0000	3134-3670-506	IC QUAD ANLG SW	EA	1.00	1.00
I	15	120-03460-0000	3134-2061-500	LOW VOLT AMP	EA	1.00	1.00
ITM	1	009-08822-0000	1700-6705-100	PC BD SYS CONFIG	EA	1.00	1.00
ITM	2	195-00128-0000	0011-2075-800	CRYSTAL KIT	EA	1.00	1.00
ITM	3	016-01124-0005	1601-2000-906	FOAM TAPE	IN	0.50	0.50
ITM	4	026-00030-0000	6024-0000-001	WIRE CU24AWG TIN	IN	2.00	2.00
ITM	5	016-01184-0000	1609-0000-004	ELASTOMERIC ADHES	AP	1.00	1.00
ITM	6	016-01124-0003	1601-2000-904	FOAM TAPE .38W	IN	0.50	0.50
ITM	7	047-09532-0000	2506-4006-800	FENCE ASSY	EA	1.00	1.00
ITM	8	013-00175-0000	2500-2051-300	THREADED CORE	EA	1.00	1.00
ITM	9	150-00003-0010	3101-0000-013	TUBING TFLN 24AWG	IN	0.25	0.25
J	7	030-03052-0006	2105-2017-606	BOX CONN STRIP	EA	1.00	1.00
J	8	030-03052-0006	2105-2017-606	BOX CONN STRIP	EA	1.00	1.00
L	1	019-02660-0017	1808-2013-617	IND SM 220 NH	EA	1.00	1.00
L	2	019-02660-0014	1808-2013-614	INDUCT SURFACE MT	EA	1.00	1.00
L	3	019-02660-0018	1808-2013-618	INDUCT SURFACE MT	EA	1.00	1.00
L	4	019-02660-0019	1808-2013-619	INDUCT SURFACE MT	EA	1.00	1.00
L	5	019-02660-0028	1808-2013-628	INDUCT SURFACE MT	EA	1.00	1.00
L	6	019-02660-0028	1808-2013-628	INDUCT SURFACE MT	EA	1.00	1.00
P	1	030-02219-0021	2105-2035-821	HEADER STRT 3P	EA	1.00	1.00
P	2	030-03053-0004	2105-2035-704	2500 SQ TERM STRIP	EA	1.00	1.00
Q	1	007-00537-0000	4823-3741-301	XSTR PNP MMBT6087	EA	1.00	1.00
Q	2	007-00539-0000	4823-1367-900	XSTR MMBT10	EA	1.00	1.00
Q	3	007-00536-0000	4823-2008-100	XSTR MMBT920	EA	1.00	1.00
Q	4	007-00539-0000	4823-1367-900	XSTR MMBT10	EA	1.00	1.00
Q	5	007-00187-0002	4823-3741-401	XSTR SOT-23 2N6089	EA	1.00	1.00
Q	6	007-08064-0014	4823-2010-814	XSTR PNP 4.7K, 10K	EA	1.00	1.00

SYSTEMS BOARD (FLEX)

200-08822-0000
200-08822-0030
PAGE 3

EPH
EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	EPH	EPI
Q	7	007-08064-0014	4823-2010-814	XSTR PNP 4.7K, 10K	EA	1.00	1.00
Q	8	007-00065-0001	4823-3669-001	XSTR 2N3906 (SOT)	EA	1.00	1.00
Q	9	007-08064-0015	4823-2010-815	TSTR DIGITAL SO	EA	1.00	1.00
Q	10	007-00065-0001	4823-3669-001	XSTR 2N3906 (SOT)	EA	1.00	1.00
Q	11	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00	1.00
Q	12	007-08064-0014	4823-2010-814	XSTR PNP 4.7K, 10K	EA	1.00	1.00
Q	14	007-00065-0001	4823-3669-001	XSTR 2N3906 (SOT)	EA	1.00	1.00
Q	15	007-08064-0005	4823-2010-805	TSTR DIGITAL SO	EA	1.00	1.00
Q	16	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00	1.00
Q	17	007-08064-0015	4823-3669-001	XSTR PNP 47K, 47K	EA	1.00	1.00
Q	18	007-08064-0000	4823-2010-800	XSTR PNP 10K, 10K	EA	1.00	1.00
Q	19	007-08064-0015	4823-2010-815	TSTR DIGITAL SO	EA	1.00	1.00
Q	20	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00	1.00
Q	21	007-00815-0000	4823-5483-200	XSTR FET MMBFJ310	EA	1.00	1.00
Q	22	007-00535-0001	4823-2020-200	XSTR JFET MMBF4392	EA	1.00	1.00
Q	24	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00	1.00
Q	25	007-00903-0000	4823-2025-100	2N7002 MOSFET	EA	1.00	1.00
Q	26	007-00903-0000	4823-2025-100	2N7002 MOSFET	EA	1.00	1.00
Q	27	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00	1.00
Q	28	007-08064-0014	4823-2010-814	XSTR PNP 4.7K, 10K	EA	1.00	1.00
R	1	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00
R	2	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00
R	3	133-00271-0018	4719-2046-218	RES VA 100K 20%	EA	1.00	1.00
R	4	130-05274-0013	4724-0274-233	RES CH 270K TW 5%	EA	1.00	1.00
R	5	130-05523-0013	4724-0523-233	RES CH 82K TW 5%	EA	1.00	1.00
R	7	130-05244-0013	4724-0244-233	RES CH 240K TW 5%	EA	1.00	1.00
R	8	130-05333-0013	4724-0333-233	RES CH 33K TW 5%	EA	1.00	1.00
R	9	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00
R	10	130-05333-0013	4724-0333-233	RES CH 33K TW 5%	EA	1.00	1.00
R	11	130-05332-0013	4724-0332-233	RES CH 3.3K TW 5%	EA	1.00	1.00
R	12	130-05100-0013	4724-0100-233	RES CH 10 TW 5%	EA	1.00	1.00
R	13	130-05472-0013	4724-0472-233	RES CH 4.7K TW 5%	EA	1.00	1.00
R	14	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00
R	15	131-05523-0003	4720-0523-134	RES CF 62K TW 5%	EA	1.00	1.00
R	16	131-05104-0003	4720-0104-134	RES CF 100K TW 5%	EA	1.00	1.00
R	17	131-05273-0003	4720-0273-234	RES CF 27K TW 5%	EA	1.00	1.00
R	18	131-05104-0003	4720-0104-134	RES CF 100K TW 5%	EA	1.00	1.00
R	19	131-05273-0003	4720-0273-234	RES CF 27K TW 5%	EA	1.00	1.00
R	20	130-05582-0013	4724-0582-233	RES CH 5.8K TW 5%	EA	1.00	1.00
R	21	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00
R	22	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00
R	23	130-05753-0013	4724-0753-233	RES CH 75K TW 5%	EA	1.00	1.00
R	24	130-05473-0013	4724-0473-233	RES CH 47K TW 5%	EA	1.00	1.00
R	25	130-05335-0013	4724-0335-233	RES CH 3.3M TW 5%	EA	1.00	1.00
R	26	130-05184-0013	4724-0184-233	RES CH 180K TW 5%	EA	1.00	1.00
R	27	130-05913-0013	4724-0913-233	RES CH 91K TW 5%	EA	1.00	1.00
R	28	130-05183-0013	4724-0183-233	RES CH 18K TW 5%	EA	1.00	1.00
R	29	130-05151-0013	4724-0151-233	RES CH 150 TW 5%	EA	1.00	1.00
R	30	130-05101-0013	4724-0101-233	RES CH 100 TW 5%	EA	1.00	1.00
R	31	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00
R	32	130-05302-0013	4724-0302-233	RES CH 3K TW 5%	EA	1.00	1.00
R	33	130-05112-0013	4724-0112-233	RES CH 1.1K TW 5%	EA	1.00	1.00
R	34	130-05200-0013	4724-0200-233	RES CH 20 TW 5%	EA	1.00	1.00
R	35	130-05101-0013	4724-0101-233	RES CH 100 TW 5%	EA	1.00	1.00
R	36	130-05302-0013	4724-0302-233	RES CH 3K TW 5%	EA	1.00	1.00
R	37	130-05513-0013	4724-0513-233	RES CH 51K TW 5%	EA	1.00	1.00
R	38	130-05363-0013	4724-0363-233	RES CH 36K TW 5%	EA	1.00	1.00
R	39	130-05153-0013	4724-0153-233	RES CH 15K TW 5%	EA	1.00	1.00
R	40	133-00272-0005	4719-2046-006	RES VAR	EA	1.00	1.00
R	41	139-02212-0010	4724-2212-113	RES CH 22.1K TW 1%	EA	1.00	1.00
R	42	130-05134-0013	4724-0134-233	RES CH 130K TW 5%	EA	1.00	1.00
R	43	130-05523-0013	4724-0523-387	RES CH 62K TW 5%	EA	1.00	1.00
R	44	130-05333-0013	4724-0333-233	RES CH 33K TW 5%	EA	1.00	1.00
R	45	130-05183-0013	4724-0183-233	RES CH 18K TW 5%	EA	1.00	1.00
R	46	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00
R	47	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00
R	48	130-05474-0013	4724-0474-233	RES CH 470K TW 5%	EA	1.00	1.00
R	49	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00
R	50	130-05243-0013	4724-0243-233	RES CH 24K TW 5%	EA	1.00	1.00
R	51	133-00270-0006	4750-2003-903	RES VA 10K.08W20%	EA	1.00	1.00

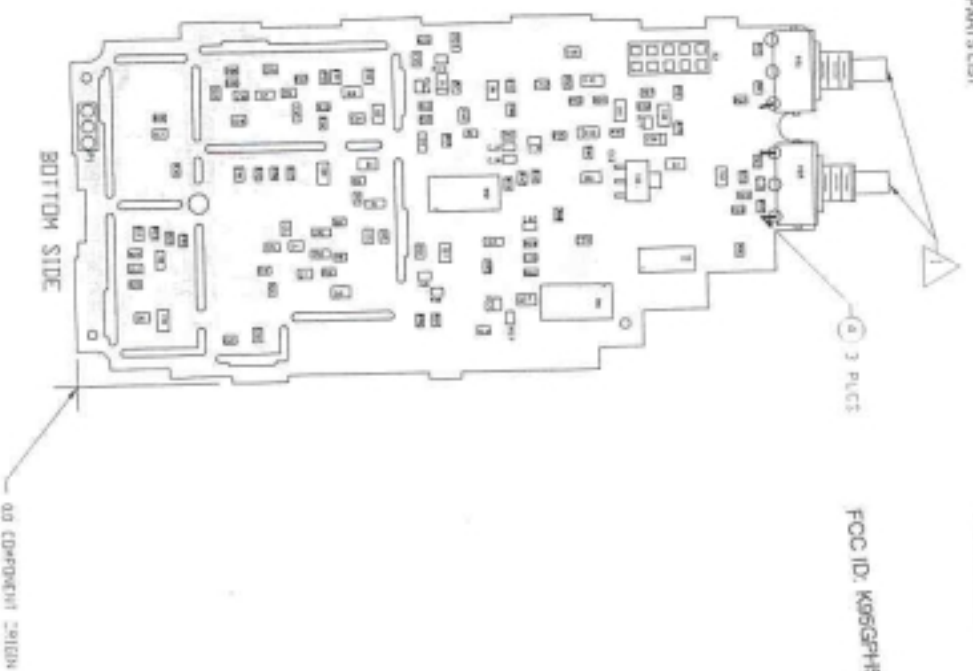
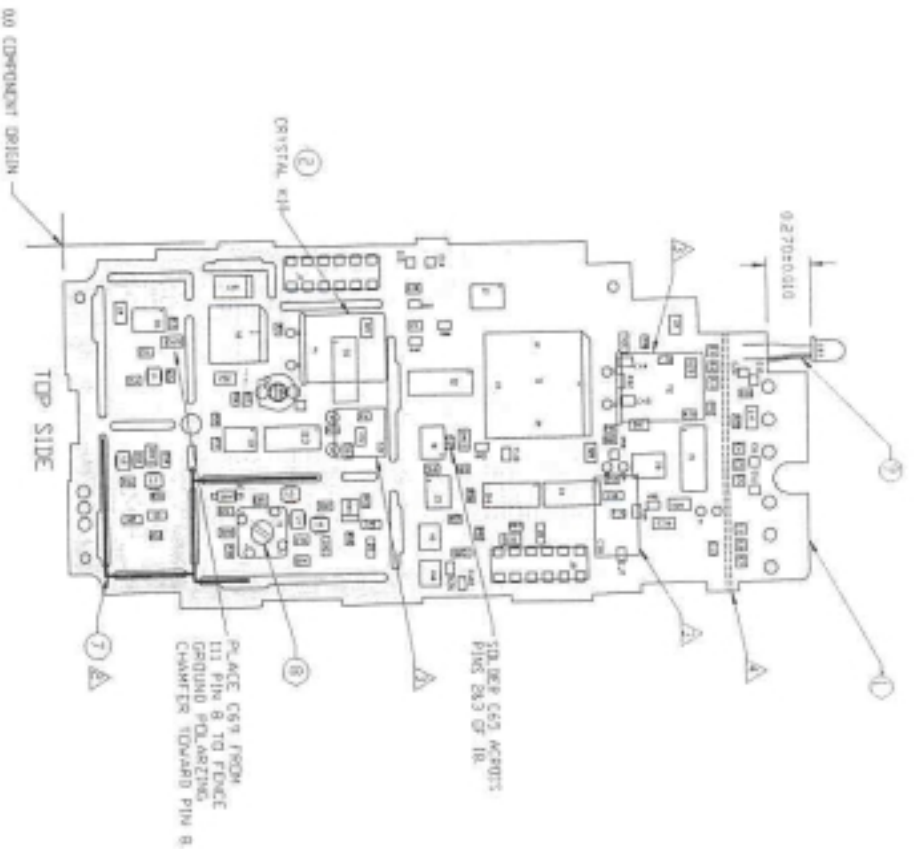
SYSTEMS BOARD (FLEX)

200-08822-0000
200-08822-0030
PAGE 4

EPH
EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	EPH	EPI
R 52	139-04752-0010	4724-4752-113	RES CH 47.5K TW 1%	EA	1.00	1.00	
R 53	139-02373-0010	4724-2373-113	RES CH 237K TW 1%	EA	1.00	1.00	
R 54	130-05106-0012	4724-0106-233	RES CH 1M TW 2%	EA	1.00	1.00	
R 55	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 56	130-05303-0013	4724-0303-233	RES CH 30K TW 5%	EA	1.00	1.00	
R 57	130-05683-0013	4724-0683-233	RES CH 68K TW 5%	EA	1.00	1.00	
R 59	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 60	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 61	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 62	130-03322-0010		RES CH 33.2K TW 1%	EA	1.00	1.00	
R 63	130-05613-0012	4724-0513-233	RES CH 51K TW 2%	EA	1.00	1.00	
R 64	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 65	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 66	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 67	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 68	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 69	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 70	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 71	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 72	130-05202-0013	4724-0202-233	RES CH 2K TW 5%	EA	1.00	1.00	
R 73	130-06471-0013	4724-0471-233	RES CH 470 TW 5%	EA	1.00	1.00	
R 74	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 75	130-05682-0013	4724-0682-233	RES CH 6.8K TW 5%	EA	1.00	1.00	
R 76	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 77	130-05106-0013	4724-0106-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 79	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 80	130-05623-0013	4724-0623-233	RES CH 62K TW 5%	EA	1.00	1.00	
R 81	130-05132-0013	4724-0132-233	RES CH 1.3K TW 5%	EA	1.00	1.00	
R 82	130-05106-0013	4724-0106-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 83	130-05335-0013	4724-0335-233	RES CH 3.3M TW 5%	EA	1.00	1.00	
R 84	130-05203-0013	4724-0203-233	RES CH 20K TW 5%	EA	1.00	1.00	
R 85	133-00270-0007	4750-2003-904	RES VA 100K.05W20%	EA	1.00	1.00	
R 86	130-05100-0013	4724-0100-233	RES CH 10 TW 5%	EA	1.00	1.00	
R 87	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 88	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 89	130-05243-0013	4724-0243-233	RES CH 24K TW 5%	EA	1.00	1.00	
R 90	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 92	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 93	130-05106-0013	4724-0106-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 94	130-05335-0013	4724-0335-233	RES CH 3.3M TW 5%	EA	1.00	1.00	
R 95	130-05514-0013	4724-0514-233	RES CH 510K TW 5%	EA	1.00	1.00	
R 96	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 97	130-05332-0013	4724-0332-233	RES CH 3.3K TW 5%	EA	1.00	1.00	
R 98	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 100	130-05106-0013	4724-0106-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 101	130-05105-0013	4724-0105-233	RES CH 1 MEG TW 5%	EA	1.00	1.00	
R 102	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 103	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 104	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 105	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 106	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 107	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 108	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00	1.00	
R 113	139-03921-0010	4724-3921-113	RES CH 3.92K TW 1%	EA	1.00	1.00	
R 119	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00	1.00	
R 120	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00	1.00	
R 125	139-06191-0010	4724-6191-113	RES CH 6.19K TW 1%	EA	1.00	1.00	
R 126	130-05000-0015	4724-0000-009	RES CH 0 TW	EA	1.00	1.00	
REF 1	300-08822-0000	0008-6706-100	SYS BO CONFIG ASSY	RF	X	X	
REF 2	002-08822-0000	0007-6706-100	SCH SYS BO CONFIG	RF	X	X	
RN 1	015-00208-0006	4725-2041-506	R2R NETWORK	EA	1.00	1.00	
RN 2	015-00208-0006	4725-2041-506	R2R NETWORK	EA	1.00	1.00	
RT 1	134-01044-0013	5302-2025-813	THRMSTR SURFACE MT	EA	1.00	1.00	
T 1	019-03156-0001	1800-2012-701	COIL ADJ	EA	1.00	1.00	
Y 1	044-00151-0000	2338-2061-100	XTAL 10.00MHZ QRTZ	EA	1.00	1.00	
Y 2	044-00301-0000	2342-2061-200	4.00MHZ CRYSTAL	EA	1.00	1.00	

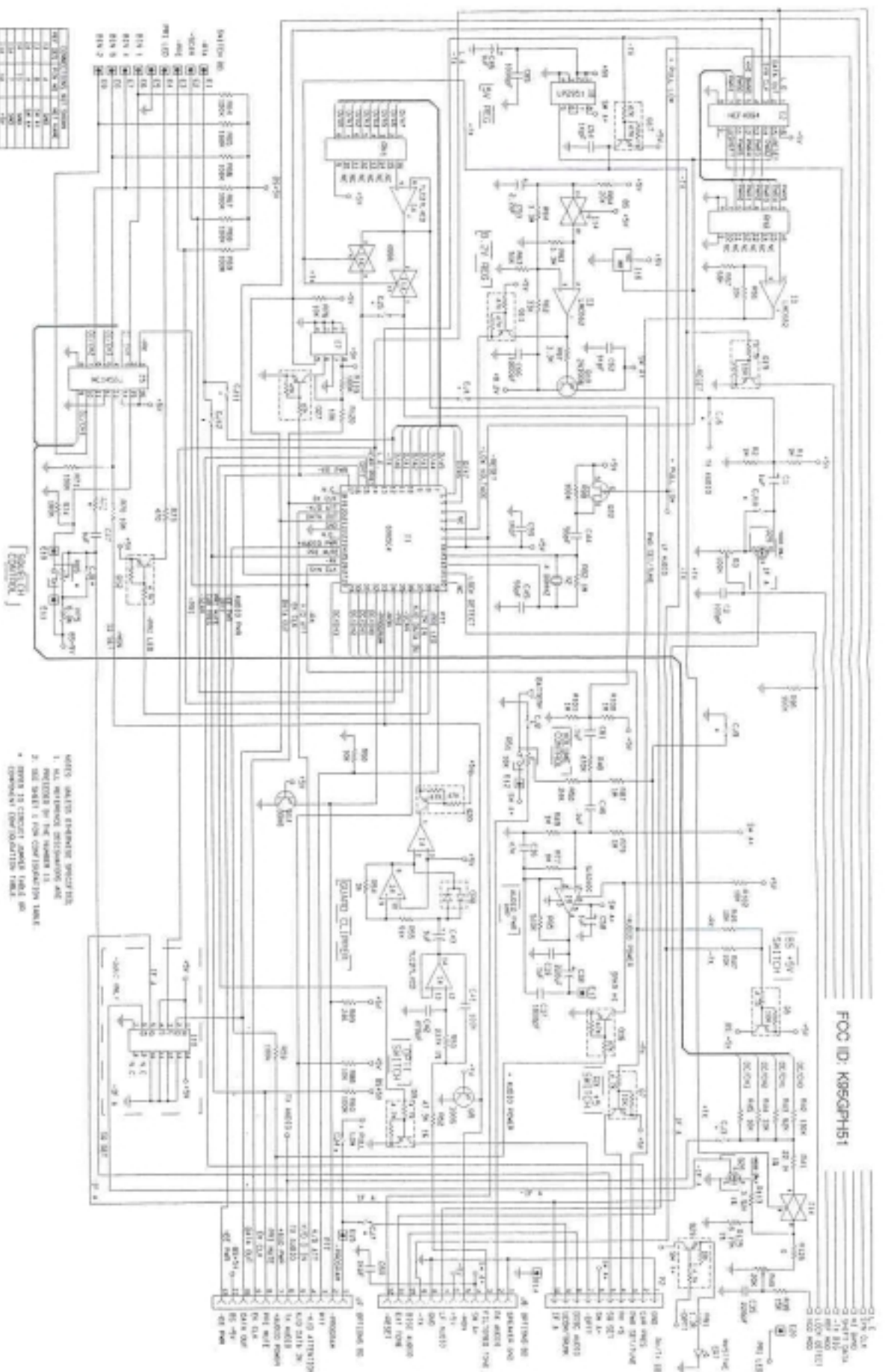
FCC ID: K05GPH51



NOTES: UNLESS OTHERWISE SPECIFIED

- △ TRIM ENDS OF SWITCH SPRING WIRE FLUSH OR BELOW TOP OF SWITCH BODY.
- △ SWITCHES WILL BE MOUNTED 0.01 IN ABOVE BOARD SURFACE.
- △ SWAP FENCE ASSY (ITH 3) INTO BOARD SLOTS FROM TOP SIDE. MAKE SURE THE BOTTOM EDGE OF FENCE REMAINS FLUSH WITH BOARD SURFACE WHILE SOLDERING.
- △ AFFIXING FOLDED DOWN PARTS (V1&2/C2/C3/C8)
- V1 & C8: USE ELASTOMERIC (ITH 5)
- C3: USE FDM TAPE (ITH 3)
- V2: USE FDM TAPE (ITH 6)
- △ LOCATION OF CONTROL PCB ASSY.
- 5. TOP SOLDERPASTE FILM NO. 0009-6-706-107, REV. B.
- 5. BOTTOM SOLDERPASTE FILM NO. 0009-6-706-108, REV. B.

FOC ID: K95GP151



NOTES: 1. VARIOUS PARTS ARE IDENTIFIED BY THE NUMBER IN THE CIRCLE. 2. SEE PARTS LIST FOR IDENTIFICATION. 3. SEE PARTS LIST FOR IDENTIFICATION.

2 WATT RX/TX BOARD (FLEX)

200-08806-0000

EPH, EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	QTY
B	2	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00
B	3	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00
B	4	013-00172-0000	2502-2022-200	FERR BEAD SRFC MT	EA	1.00
B	5	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00
B	6	013-00172-0000	2502-2022-200	FERR BEAD SRFC MT	EA	1.00
B	7	013-00173-0000	2502-2022-300	FERRITE BEAD	EA	1.00
C	1	106-00072-0034	1553-5237-767	CAP CH 56PRNPO/50V	EA	1.00
C	2	106-00072-0058	1553-5525-314	CAP CR CH 5.1PF	EA	1.00
C	3	106-00072-0053	1553-5237-754	CAP CR CH 3.0PF	EA	1.00
C	4	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	5	106-00072-0028	1553-5313-520	CAP CH 36PRNPO/50V	EA	1.00
C	6	106-00118-0048	1554-2042-549	CAP CHIP PORCELAIN	EA	1.00
C	7	106-00118-0048	1554-2042-549	CAP CHIP PORCELAIN	EA	1.00
C	8	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	9	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	10	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	11	106-00118-0048	1554-2042-549	CAP CHIP PORCELAIN	EA	1.00
C	12	106-00118-0048	1554-2042-549	CAP CHIP PORCELAIN	EA	1.00
C	13	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00
C	14	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	15	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	16	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	17	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	18	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	19	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	20	106-00072-0012	1553-5313-582	CAP CH 10PF NPO/50V	EA	1.00
C	21	106-00072-0031	1553-5525-320	CAP CH 36PRNPO/50V	EA	1.00
C	22	106-00072-0010	1553-5313-581	CAP CH 8.2PF NPO/50V	EA	1.00
C	24	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	25	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	26	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	28	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	29	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	30	106-05121-0016	1553-5313-503	CAP CH 120PF NPO/50V	EA	1.00
C	31	106-00072-0042	1553-5237-701	CAP CH 33PRNPO/50V	EA	1.00
C	33	106-04473-0048	1553-5237-782	CAP CH 47K X7R/50V	EA	1.00
C	34	106-04473-0048	1553-5237-782	CAP CH 47K X7R/50V	EA	1.00
C	35	106-05121-0016	1553-5313-503	CAP CH 120PF NPO/50V	EA	1.00
C	37	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	38	106-05561-0046	1553-5525-317	CH 560PF 7R/50V	EA	1.00
C	39	106-05121-0016	1553-5313-503	CAP CH 120PF NPO/50V	EA	1.00
C	40	106-05560-0018	1553-5237-767	CAP CH 56PRNPO/50V	EA	1.00
C	41	106-05122-0047	1553-5525-318	CAPCH 1200PF X7R/50V	EA	1.00
C	42	106-05222-0046	1553-5525-301	CAP CH 2.2KX7R/50V	EA	1.00
C	43	106-01186-0082		CAP 1.0UF 16V 20%	EA	1.00
C	44	106-00072-0016	1553-5313-504	CAP CH 15PRNPO/50V	EA	1.00
C	45	106-04104-0047	1553-5237-780	CH 100KX7R/50V	EA	1.00
C	46	106-00072-0016	1553-5313-504	CAP CH 15PRNPO/50V	EA	1.00
C	47	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	48	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	50	096-01186-0082	1552-6463-121	CAP 1.0UF 16V 20%	EA	1.00
C	51	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	52	106-00072-0024	1553-5237-762	CAP CH 22PRNPO/50V	EA	1.00
C	53	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	54	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	56	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	57	106-00072-0074	1553-5237-799	CAP CH 30PRNPO/50V	EA	1.00
C	59	106-00072-0036	1553-5237-789	CAP CH 68PRNPO/50V	EA	1.00
C	60	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	62	106-05103-0046	1553-5237-794	CAP CH 10K X7R/50V	EA	1.00
C	63	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	67	106-00072-0042	1553-5237-701	CAP CH 33PRNPO/50V	EA	1.00
C	68	106-00072-0061	1553-5525-322	CAP CR CH 9.1PF	EA	1.00
C	69	106-00072-0032	1553-5237-769	CAP CH 47PRNPO/50V	EA	1.00
C	70	106-00072-0044	1553-5313-556	CAP CH 1.5PF	EA	1.00
C	71	106-00072-0034	1553-5237-767	CAP CH 56PRNPO/50V	EA	1.00
C	72	106-00072-0010	1553-5313-551	CAP CH 8.2PF NPO/50V	EA	1.00
C	73	106-00072-0020	1553-5237-796	CAP CH 20PRNPO/50V	EA	1.00
C	74	106-00072-0034	1553-5237-767	CAP CH 56PRNPO/50V	EA	1.00
C	75	106-05102-0016	1553-5313-582	CAP CH 1K NPO/50V	EA	1.00
C	76	106-05102-0047	1553-5237-733	CAP CH 1K X7R/50V	EA	1.00
C	77	096-01186-0084	1552-6463-113	CAP 10UF 16V 20%	EA	1.00

2 WATT RX/TX BOARD (FLEX)

ECO-08808-0000
PAGE 3

EPH, EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	QTY
CG	78	108-08103-0048	1883-8237-794		EA	1.00
CG	79	108-08272-0047	1883-8238-302		EA	1.00
CG	80	108-04104-0047	1883-8237-780		EA	1.00
CG	81	108-08103-0047	1883-8237-733		EA	1.00
CG	87	088-01186-0082	1883-8463-121		EA	1.00
CG	88	108-00073-0004	1883-8313-823		EA	1.00
CG	89	108-08103-0047	1883-8237-733		EA	1.00
CG	90	108-08103-0048	1883-8237-794		EA	1.00
CG	91	108-08103-0047	1883-8237-733		EA	1.00
CG	92	108-08103-0047	1883-8237-733		EA	1.00
CG	93	108-08103-0048	1883-8237-794		EA	1.00
CG	95	108-08103-0047	1883-8237-733		EA	1.00
CG	96	108-08103-0048	1883-8237-794		EA	1.00
CG	97	108-08103-0048	1883-8237-794		EA	1.00
CG	98	108-00078-0010	1883-8825-341		EA	1.00
CG	99	108-00078-0010	1883-8825-341		EA	1.00
CG	100	108-00078-0010	1883-8825-341		EA	1.00
CG	101	108-00078-0010	1883-8825-341		EA	1.00
CG	102	108-08103-0018	1883-8313-882		EA	1.00
CR	1	007-08418-0000	4824-2047-300		EA	1.00
CR	2	007-04134-0000	4824-2047-100		EA	1.00
CR	6	007-08188-0000	4824-2008-800		EA	1.00
CR	7	007-08188-0000	4824-2008-800		EA	1.00
CR	8	007-08188-0000	4824-2008-800		EA	1.00
CR	9	007-08188-0000	4824-2008-800		EA	1.00
CR	13	007-08418-0000	4824-2047-300		EA	1.00
CR	14	007-08228-0001	4824-2021-800		EA	1.00
FL	1	017-00098-0000	2705-2022-800		EA	1.00
FL	2	017-00108-0000	2700-2011-200		EA	1.00
FL	3	017-00137-0000	2701-2047-800		EA	1.00
FL	4	017-00143-0000	2705-2022-800		EA	1.00
FL	5	017-00144-0000	2700-2022-800		EA	1.00
I	1	123-04088-0003	3134-2048-900		A	EA 1.00
I	2	120-03193-0000	3134-2008-800		A	EA 1.00
I	3	120-03473-0000	3134-2082-200		A	EA 1.00
ITM	1	009-08808-0000	1700-8708-900		A	EA 1.00
ITM	2	016-01004-0000	1802-0000-001		AR	1.00
ITM	3	090-00388-0000	5400-2045-900		EA	1.00
ITM	4	081-00320-0000	3108-2001-200		EA	1.00
ITM	8	016-01124-0002	1801-2000-903		IN	0.36
ITM	9	016-01124-0002	1801-2000-903		IN	0.36
ITM	10	016-01124-0002	1801-2000-903		IN	0.80
ITM	11	047-06736-0001	2508-2001-801		EA	2.00
ITM	12	047-10487-0001	2508-2029-701		EA	1.00
ITM	13	081-00523-0000	3110-2019-400		EA	2.00
ITM	14	047-04977-0002	2540-4000-202		EA	1.00
ITM	15	026-00027-0000	8018-0000-001		IN	0.37
J	1	030-01388-0001	2108-2017-401		EA	3.00
J	2	030-01388-0001	2108-2017-401		EA	10.00
J	3	030-00417-0000	2105-2017-300		EA	1.00
L	1	019-02680-0048	1808-2013-848		EA	1.00
L	2	019-02701-0001	1800-2048-101		EA	1.00
L	3	019-02701-0002	1800-2048-102		EA	1.00
L	4	019-02701-0002	1800-2048-102		EA	1.00
L	5	019-02701-0000	1800-2048-100		EA	1.00
L	7	019-02680-0048	1808-2013-848		EA	1.00
L	8	019-02680-0044	1808-2013-844		EA	1.00
L	10	019-02680-0048	1808-2013-848		EA	1.00
L	12	019-02680-0060	1808-2013-850		EA	1.00
L	14	019-02680-0048	1808-2013-848		EA	1.00
L	15	019-02680-0003	1808-2013-803		EA	1.00
L	16	019-02680-0047	1808-2013-847		EA	1.00
L	18	019-02680-0018	1808-2013-818		EA	1.00
L	19	019-02680-0043	1808-2013-843		EA	1.00
L	21	019-02680-0030	1808-2013-830		EA	1.00
L	24	019-02714-0000	1801-2080-000		EA	1.00
L	25	019-02717-7205	1801-2023-301		EA	1.00

2 WATT RX/TX BOARD (FLEX)

200-08806-0000
PAGE 3

EPH, EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	QTY
L	26	019-02717-8208	1801-2023-302	5T .082 24 AWG	EA	1.00
Q	1	007-00843-0000	4823-2025-300	XSTR RF NPN	EA	1.00
Q	2	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00
Q	3	007-08064-0015	4823-2010-815	TSTR DIGITAL 50	EA	1.00
Q	4	007-00829-0000	4823-2008-400	XSTR NPN MM8TH24	EA	1.00
Q	6	007-00187-0002	4823-3741-401	XSTR SOT-23 2N5089	EA	1.00
Q	7	007-00907-0000	4823-2008-300	XSTR BQ17	EA	1.00
Q	8	007-00907-0000	4823-2008-300	XSTR BQ17	EA	1.00
Q	9	007-00936-0000	4823-2046-600	PUR MOSFET N-CHNL	EA	1.00
Q	10	007-00250-0000	4804-2007-700	XSTR 2N4427	EA	1.00
Q	11	007-00418-0000	4804-2094-300	XSTR RF SRF3183	EA	1.00
Q	12	007-08064-0014	4823-2010-814	XSTR PNP 4.7K, 10K	EA	1.00
Q	14	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	16	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	17	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	18	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	19	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	20	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	23	007-08064-0017	4823-2010-817	XSTR NPN 47K, 47K	EA	1.00
Q	24	007-00903-0000	4823-2025-100	2N7002 MOSFET	EA	1.00
Q	25	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
Q	26	007-00982-0000	4823-2020-600	MSFET TETRODE N-CH	EA	1.00
R	1	130-05334-0013	4724-0334-233	RES CH 330K TW 5%	EA	1.00
R	2	130-05152-0013	4724-0152-233	RES CH 1.5K TW 5%	EA	1.00
R	3	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	4	130-05124-0013	4724-0124-233	RES CH 120K TW 5%	EA	1.00
R	5	130-05124-0013	4724-0124-233	RES CH 120K TW 5%	EA	1.00
R	6	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	7	130-05511-0023	4718-5317-149	RES CHIP 610 EW 5%	EA	1.00
R	8	130-06103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00
R	9	130-05221-0023	4718-5237-323	RES CHIP 220 EW 5%	EA	1.00
R	10	130-06103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00
R	11	130-05124-0023	4718-5237-359	RES CHIP 120KEW5%	EA	1.00
R	12	130-05124-0023	4718-5237-359	RES CHIP 120KEW5%	EA	1.00
R	13	130-05103-0023	4718-5237-310	RES CH 10K EW 5%	EA	1.00
R	14	130-09003-0000	4729-0019-945	RES CH 0.10 10% GS	EA	1.00
R	15	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	16	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	17	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	18	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	19	130-05183-0023	4718-5237-378	RES CHIP 18KEW5%	EA	1.00
R	20	130-06472-0013	4724-0472-233	RES CH 4.7K TW 5%	EA	1.00
R	21	130-05101-0023	4718-5237-313	RES CH 100 EW 5%	EA	1.00
R	22	130-06753-0013	4724-0753-233	RES CH 75K TW 5%	EA	1.00
R	23	130-06202-0013	4724-0202-233	RES CH 2K TW 5%	EA	1.00
R	24	130-06202-0023	4718-5317-151	RES CHIP 2K EW 5%	EA	1.00
R	25	130-05473-0023	4718-5237-324	RES CHIP 47KEW5%	EA	1.00
R	26	130-05152-0023	4718-5237-319	RES CHIP 1.5KEW5%	EA	1.00
R	28	133-00271-0006	4719-2046-206	RES VAS 2.2K 100V	EA	1.00
R	29	130-05392-0013	4724-0392-233	RES CH 3.9K TW 5%	EA	1.00
R	30	130-05471-0013	4724-0471-233	RES CH 470 TW 5%	EA	1.00
R	31	130-05154-0013	4724-0154-233	RES CH 150K TW 5%	EA	1.00
R	32	130-06884-0023	4718-5237-334	RES CHIP 680KEW5%	EA	1.00
R	33	130-05474-0023	4718-5237-336	RES CHIP 470KEW5%	EA	1.00
R	34	130-06913-0013	4724-0913-233	RES CH 91K TW 5%	EA	1.00
R	35	130-05204-0023	4718-5237-362	RES CHIP 200KEW5%	EA	1.00
R	36	130-05302-0023	4718-5237-332	RES CHIP 3K EW 5%	EA	1.00
R	37	130-05751-0013	4724-0751-233	RES CH 750 TW 5%	EA	1.00
R	38	130-06131-0013	4724-0131-233	RES CH 130 TW 5%	EA	1.00
R	39	130-05101-0013	4724-0101-233	RES CH 100 TW 5%	EA	1.00
R	40	130-05102-0023	4718-5237-301	RES CH 1K EW 5%	EA	1.00
R	41	130-05221-0013	4724-0221-233	RES CH 220 TW 5%	EA	1.00
R	42	130-05100-0023	4718-5237-347	RES CH 10 EW 5%	EA	1.00
R	43	130-05202-0012	4724-0202-223	RES CH 2K TW 2%	EA	1.00
R	44	130-05104-0012	4724-0104-223	RES CH 100K TW 2%	EA	1.00
R	45	130-05104-0012	4724-0104-223	RES CH 100K TW 2%	EA	1.00
R	46	130-05202-0012	4724-0202-223	RES CH 2K TW 2%	EA	1.00
R	47	130-05271-0013	4724-0271-233	RES CH 270 TW 5%	EA	1.00
R	48	130-05271-0013	4724-0271-233	RES CH 270 TW 5%	EA	1.00
R	49	130-05221-0013	4724-0221-233	RES CH 220 TW 5%	EA	1.00

2 WATT RX/TX BOARD (FLEX)

200-08806-0000
PAGE 4

EPH, EPI

SYMBOL	OLD PART NO.	NEW PART NO.	DESCRIPTION	A	UM	QTY
R	50	130-05681-0013	4724-0681-233	RES CH 680 TW 5%	EA	1.00
R	52	130-05621-0033	4726-0621-335	RES CHIP 620 QW	EA	1.00
R	53	130-05334-0013	4724-0334-233	RES CH 330K TW 5%	EA	1.00
R	54	130-05102-0013	4724-0102-233	RES CH 1K TW 5%	EA	1.00
R	56	130-05103-0023	4718-6237-310	RES CH 10K EW 5%	EA	1.00
R	57	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	58	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	59	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	60	130-05103-0013	4724-0103-233	RES CH 10K TW 5%	EA	1.00
R	61	130-05300-0023	4718-6388-907	RES CH 30 EW 5%	EA	1.00
R	63	130-06271-0023	4718-6237-317	RES CHIP 270EW5%	EA	1.00
R	64	130-05184-0013	4724-0184-233	RES CH 180K TW 5%	EA	1.00
R	65	130-05301-0023	4718-6317-147	RES CHIP 300 EW 5%	EA	1.00
R	66	130-05201-0023	4718-6317-146	RES CHIP 250EW5%	EA	1.00
R	90	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	91	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	92	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	93	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	94	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	95	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	96	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	97	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	98	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	99	130-05301-0013	4724-0301-233	RES CHIP 300 TW 5%	EA	1.00
R	100	130-05473-0023	4718-6237-324	RES CHIP 47KEW5%	EA	1.00
R	101	130-05104-0013	4724-0104-233	RES CH 100K TW 5%	EA	1.00
R	103	130-05101-0023	4718-6237-313	RES CH 100 EW 5%	EA	1.00
R	104	130-05273-0013	4724-0273-233	RES CH 27K TW 5%	EA	1.00
R	106	130-05222-0013	4724-0222-233	RES CH 2.2K TW 5%	EA	1.00
REF	1	002-08806-0000	0007-5705-900	SCH 2W 30/12.5 R/T	RF	X
REF	2	300-08806-0000	0008-5705-900	2W 30/12.5 R/T ASY	RF	X
T	1	019-08135-0000	1800-2013-200	XPFR MIXER	A	EA 1.00
T	2	019-08134-0000	1800-2048-300	XPFR IFT	A	EA 1.00
T	3	019-08133-0000	1800-2048-200	XPFR IF	A	EA 1.00
Y	1	044-00152-0000	2301-2011-800	XTAL 17.368MHZ	EA	1.00