

REF. SYMBOL	PART NO.	DESCRIPTION
		capacitor, fixed: pF $\pm 5\%$; 50V unless otherwise stated
C1	2113740A20	5.1 $\pm .25$ pF (HLD9033B only)
	2113740A19	4.7 $\pm .25$ pF (HLD9034B only)
C2	2113741A51	18000
C3	2113740A41	33 (HLD9274B)
	2113740A39	27 (HLD9033B & HLD9034B)
C5	2113740A61	180 (HLD9274B)
	2113740A59	150 (HLD9033B)
	2113740A57	120 (HLD9034B)
C6	2113740A88	300
C7	2113740A52	75 (HLD9274B)
	2113740A49	56 (HLD9033B)
	2113740A44	43 (HLD9034B)
C8	2113740A32	13 (HLD9274B)
	2113740A31	12 (HLD9033B)
	2113740A30	11 (HLD9034B)
C9	2113740A02	0.75 $\pm .1$ pF (HLD9274B)
	2113740A03	1 $\pm .25$ pF (HLD9033B & HLD9034B)
C10	2113740A31	12 (HLD9274B)
	2113740A32	13 (HLD9033B)
	2113740A28	9.1 $\pm .25$ pF (HLD9034B)
C11	2113740A40	30 (HLD9274B)
	2113740A31	12 (HLD9033B)
	2113740A27	8.2 $\pm .25$ pF (HLD9034B)
C12	2113741A45	10000
C13	2113740A43	39
C14	2113740A33	15 (HLD9274B)
	2113740A31	12 (HLD9033B)
	2113740A29	10 (HLD9034B)
C15	2113740A02	0.75 $\pm .1$ pF (HLD9274B)
	2113740A01	0.5 $\pm .1$ pF (HLD9033B & HLD9034B)
C16	2113740A31	12 (HLD9274B)
	2113740A24	6.8 $\pm .25$ pF (HLD9033B)
	2113740A19	4.7 $\pm .25$ pF (HLD9034B)
C17	2113740A19	4.7 $\pm .25$ pF (HLD9274B)
	2113740A14	3.0 $\pm .25$ pF (HLD9033B & HLD9034B)
C18, 19	2113741A45	10000
C20	2113740A50	62
C21	2113740A32	13
C22	2113740A36	20
C23	2113740A39	27
C24	2113741A45	10000
C25	2113740A57	120
C26	2160521H39	0.15uF $\pm 80-20\%$; 25V
C27, 28	2160521H41	0.22uF $\pm 80-20\%$; 25V
C29	2113741A45	10000
C30	2384762H03	10uF $\pm 10\%$; 20V
C31	2383397D22	10uF $\pm 20\%$; 10V
C32	2113740A01	0.5 $\pm .1$ pF
C34	2160521H39	0.15uF $\pm 80-20\%$; 25V
C35	2383397D22	10uF $\pm 20\%$; 10V
C36	2160521H41	0.22uF $\pm 80-20\%$; 25V

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REF. SYMBOL	PART NO.	DESCRIPTION
		capacitor, fixed: pF $\pm 5\%$; 50V (cont.) unless otherwise stated
C37	2160521H39	0.15uF $\pm 80-20\%$; 25V
C38	2311049J04	2.2uF $\pm 20\%$; 20V
C54, 55	2113740A14	3 $\pm .25$ pF (HLD9033B & HLD9034B only)
C56, 57	2113741A33	3300
C58, 59		see table
C60	2113741A33	3300
C61	2113740A40	30
C62	2113740A49	56
C63	2113741A45	10000
C64	2113740A20	5.1 $\pm .25$ pF (HLD9274B)
	2113740A31	12 (HLD9033B)
	2113740A28	9.1 $\pm .25$ pF (HLD9034B)
C65	2113740A24	6.8 $\pm .25$ pF (HLD9274B)
	2113740A31	12 (HLD9033B)
	2113740A28	9.1 $\pm .25$ pF (HLD9034B)
C66	2113740A03	1 $\pm .25$ pF
C67	2113740A41	33
C68	2113741A33	3300
C105, 106	2113740A49	56
C107, 108		see table
C109	2113741A53	22000
C110	2105455G13	180 63V
C111	2113740A76	680
C112, 113	2113741A33	3300
C114	2113741A21	1000
C115, 116	2113741A33	3300
C117	2113740A39	27 (HLD9274B & HLD9034B)
	2113740A38	24 (HLD9033B)
C118	2113740A57	120 (HLD9274B & HLD9033B)
	2113740A55	100 (HLD9034B)
C119	2113741A45	10000
C121	2113740A40	30 (HLD9274B)
	2113740A39	27 (HLD9033B)
	2113740A41	33 (HLD9034B)
C122	2113740A57	120 (HLD9274B & HLD9033B)
	2113740A55	100 (HLD9034B)
C124	2113740A49	56 (HLD9274B)
	2113740A36	20 (HLD9033B)
	2113740A34	16 (HLD9034B)
C125	2113740A75	680
C126	2113740A38	24 (HLD9274B)
	2113740A36	20 (HLD9033B)
	2113740A34	16 (HLD9034B)
C127	2113740A17	3.9 $\pm .25$ pF (HLD9274B)
	2113740A08	1.6 $\pm .25$ pF (HLD9033B)
	2113740A11	2.2 $\pm .25$ pF (HLD9034B)
C129	2113740A38	24 (HLD9274B)
	2113740A36	20 (HLD9033B)
	2113740A34	16 (HLD9034B)
C130	2113740A15	3.3 $\pm .25$ pF (HLD9274B)
	2113740A11	2.2 $\pm .25$ pF (HLD9033B)
	2113740A08	1.6 $\pm .25$ pF (HLD9034B)
C131	2113740A37	22 (HLD9274B)

REF. SYMBOL	PART NO.	DESCRIPTION
		capacitor, fixed: pF $\pm 5\%$; 50V (cont.)
		unless otherwise stated
C132	2113740A15	3.3 $\pm .25$ pF (HLD9274B & HLD9033B)
	2113740A05	1.2 $\pm .25$ pF (HLD9034B)
C133	2113740A08	1.8 $\pm .25$ pF (HLD3034B only)
C134	2113740A87	330
C135	2113741A51	18000
C136	2113740A25	7.5 $\pm .25$ pF (HLD9274B & HLD9034B)
	2113740A32	13 (HLD9033B)
C138	2113741A45	10000
C140	2113740A29	10 (HLD9274B)
	2113740A32	13 (HLD9033B)
	211374028	9.1 $\pm .25$ pF (HLD9034B)
C141	2113740A31	12 (HLD9274B)
	2113740A29	10 (HLD9033B)
	2113740A28	9.1 $\pm .25$ pF (HLD9034B)
C143	2113741A45	10000
C144	2113740A87	330
C145	2005372C05	variable: 5 to 20
C148	2311048J04	2.2uF $\pm 20\%$; 20V
C148	2113740A46	47 (HLD9274B)
	2113740A39	27 (HLD9033B)
	2113740A43	39 (HLD9034B)
C149	2113741A45	10000
C150	2113740A39	27 (HLD9033B only)
C151	2113740A46	47 (HLD9274B)
	2113740A42	36 (HLD9033B & HLD9034B)
C152	2113740A37	22 (HLD9274B)
	2113740A33	15 (HLD9033B & HLD9034B)
C153	2113741A51	18000
C154	2113741A45	10000
C155	2113740A57	120
C156	2113740A50	56 (HLD9274B)
	2113740A46	47 (HLD9033B)
	2113740A43	39 (HLD9034B)
		diode: (see note)
CR1	4880010E03	PIN type
CR2	4880010E01	PIN type
CR3	4805129M29	PIN type
CR7,8	4880010E03	PIN type
CR10	4805129M43	silicon
CR101,102	4880010E03	PIN type
CR103	4805129M85	silicon
CR104	4805129M43	silicon
CR105AB	4805129M43	silicon
CR106AB	4805129M24	silicon
		filter: (see note)
FL1	4805620J08	45 mHz
FL2	9180097D06	455 kHz
		jumper:
JU1 thru 6	0680078M01	resistor, 0 ohm
		coil:
L1	2405891G19	69nH
L2	2480900V02	air wound
L3 thru 5	2405127L01	84.5nH

REF. SYMBOL	PART NO.	DESCRIPTION
		coil: (cont.)
L7	2482723h22	150nH (HLD9274B)
	2482723H48	85nH (HLD9033B & HLD9034B)
L8	2482723H01	1.2uH
L9	2405083H27	variable
L10	2405718C02	variable
L11,12	2405083H11	variable (HLD9274B & HLD9034B)
	2405083H29	variable (HLD9033B)
L13	2405127L01	variable
L14	2405452C81	1.1uH
L15	2405127L01	84.5nH
L16	2405452C50	390nH
L18	2405452C54	560nH
L101,102	2405444F52	3.64uH
L103	2482723H01	1.2uH
L104	2405691G16	2.8uH
L105	2405083H03	364nH
L108	2482575A01	390nH
L107	2411087A46	47uH
L109	2405452C09	50nH
L110	2405083H01	variable
L111 thru 113	2405452C09	50nH
L114	2405452C08	275nH
L115	2482723H01	1.2uH
L116	2405452C47	92nH
L117	2480900V08	air wound (HLD9274B & HLD9033B)
	240900V02	air wound (HLD9034B)
L118	2482723H01	1.2uH
L119	2480900V02	air wound (HLD9274B)
	2480900V07	air wound (HLD9033B & HLD9034B)
L120	2405452C50	390nH
L122	2482723H48	85nH
L123	2480900V01	air wound (HLD9274B)
	2480900V09	air wound (HLD9033B & HLD9034B)
L124	-	jumper (HLD9274B & HLD9034B)
	2480900V02	air wound (HLD9033B)
L125,126	2480900V08	air wound
L127	2480900V01	air wound (HLD9274B)
	2480900V07	air wound (HLD9033B & HLD9034B)
		connector:
P1	0905539S01	receptacle
		transistor: (see note)
Q1,2	4805128M31	NPN
Q3,4	4805128M26	NPN
Q12,13	4805128M33	NPN
Q101 thru 103	4805128M33	NPN
Q104	4805128M70	NPN
Q105	4880182D50	NPN
Q106	4880225C18	NPN
		resistor, fixed: ±5%; 1/8W
		unless otherwise stated
R1	0660076A37	330
R2	0660076A67	5600
R3	0660076A65	4700
R4	0660076A51	1200

REF. SYMBOL	PART NO.	DESCRIPTION
		resistor, fixed: $\pm 5\%$; 1/8W unless otherwise stated
R7	0660076A51	1200
R8	0660076A59	2700
R9	0660076A07	18; 1/10W
R11	0660076A07	18; 1/10W
R12	0660076A77	15K
R16	0660076A85	82K
R17	0660076B01	100K
R44, 45	0660076A43	560 (HLD9274B)
	0660076A49	1000 (HLD9033B & HLD9034B)
R46, 47	0660076A61	3300
R48	0660076A77	15K
R49	0660076A73	10K
R50	0660076A89	6800
R51	0660076A57	2200
R52	0660076A73	10K
R104, 105	0660076A57	2200 (HLD9274B)
	0660076A53	1500 (HLD9033B & HLD9034B)
R108	0660076A81	22K
R109	0660076A77	15K
R110	0660076A41	470
R111, 112	0660076A89	47K
R113	0660076B13	330K
R114	0660076B18	510K
R115	0660076A80	20K (HLD9274B)
	0660076A83	27K (HLD9033B)
	0660076A85	33K (HLD9034B)
R116	0660076A79	18K (HLD9274B)
	0660076A81	22K (HLD9033B)
	0660076A77	15K (HLD9034B)
R117	0660076A31	180
R118	0660076A37	330
R119	0660076A73	10K
R120	0660076A65	4700
R121	0660076A71	8200 (HLD9274B & HLD9034B)
	0660076A65	4700 (HLD9033B)
R122	0660076A17	47
R123	0660076A73	10K (HLD9274B)
	0660076A85	4700 (HLD9033B)
	0660076A77	15K (HLD9034B)
R124	0660076A49	1000
R125	0660076A31	180
R126	0660076A43	560
R127	0660076A07	18; 1/10W
R128	0660076A33	220
R129	0660076A43	560
RT101	0605796B10	thermistor: (see note) 5K
U1	0105957F37	integrated circuit: (see note) nucleus
Y1, 2	KXN6331AA	crystal: (see note)
Y3	KXN6232A	receive osc. 17.445 (yel) lo-side 18.355 (grn) hi-side
Y101, 102	KXN6330AA	transmit osc.

REF. SYMBOL	PART NO.	DESCRIPTION
A1	0105953H77 0105953H78	pre-selector: assembly (HLE9316B & HLE9317B) assembly (HLE9019B) capacitor, fixed: pF $\pm 5\%$; 50V unless otherwise stated
C1	2113740A08	1.6 $\pm .25$ pF
C2	2113740A41	33
C3,4	2113740A19 2113740A08	4.7 $\pm .25$ pF (HLE9316B & HLE9317B) 1.6 $\pm .25$ pF (HLE9019B)
C5	2113740A31 2113740A28	12 (HLE9316B & HLE9317B) 9.1 $\pm .25$ pF (HLE9019B)
C6	2113740A43	39
C12	2113740A40	30
C21	2113740A55	100
C22	2113740A33	15
C23	2113740A20	5.1 $\pm .25$ pF
C24	2113741A45	10000
C25	2113740A43	39
C26	2160521H39	0.15uF $\pm 20\%$; 25V
C27,28	2160521H41	0.22uF $\pm 20\%$; 25V
C29	2113741A45	10000
C30	2384762H03	10uF $\pm 10\%$; 20V
C31	2383397D22	10uF $\pm 20\%$; 10V
C32	2113740A01	0.5 $\pm .25$ pF
C33	2113741A45	10000
C34	2160521H39	0.15 $\pm 20\%$; 25V
C35	2383397D22	10uF $\pm 20\%$; 10V
C36	2160521H41	0.22 $\pm 20\%$; 25V
C37	2160521H39	0.15 $\pm 20\%$; 25V
C38	2311049J04	2.2uF $\pm 20\%$; 20V
C51	2113741A33	3300
C52	2113740A19 2113740A08	4.7 $\pm .25$ pF (HLE9316B & HLE9317B) 1.6 $\pm .25$ pF (HLE9019B)
C53	2113740A35	18
C54	2113740A32	13
C55	2113740A40	30
C56	2113741A33	3300
C57	2113741A33	3300 (HLE9316B & HLE9019B only)
C58,59		see table
C60	2113741A33	3300
C61	2113740A40	30
C62	2113740A49	56
C67	2113740A41	33
C68	2113741A33	3300
C71	2113740A41	33
C102	2113740A53	82 (HLE9316B & HLE9317B only)
C103,104	2113740A27	5.2 $\pm .25$ pF (HLE9316B & HLE9317B only)
C105,106	2113741A45	10000
C107,108		see table
C109	2113741A53	22000
C110	2105455G13 2105667G11	180; 63V (HLE9316B) 180 (HLE9317B & HLE9019B)
C111	2113740A75	680

REF. SYMBOL PART NO. DESCRIPTION

		capacitor, fixed: pF $\pm 5\%$; 50V (cont.) unless otherwise stated
C112	2113741A45	10000
C113	2113741A33	3300
C114	2113741A21	1000 (HLE9316B & HLE9019B only)
C115, 116	2113741A33	3300
C117	2113740A40	30 (HLE9316B & HLE9317B)
	2113740A39	27 (HLE9019B)
C118	2113740A59	150 (HLE9316B & HLE9317B)
	2113740A57	120 (HLE9019B)
C119	2113740A27	8.2 $\pm .25$ pF (HLE9316B)
	2113740A28	9.1 $\pm .25$ pF (HLE9317B)
	2113740A20	5.1 $\pm .25$ pF (HLE9019B)
C121	2113740A46	47 (HLE9316B & HLE9317B)
	2113740A41	33 (HLE9019B)
C122	2113740A59	150 (HLE9316B & HLE9317B)
	2113740A58	130 (HLE9019B)
C124	2113740A50	62 (HLE9316B & HLE9317B)
	2113740A36	20 (HLE9019B)
C125	2113740A75	680
C126	2113740A39	27 (HLE9316B)
	2113740A38	24 (HLE9317B)
	2113740A37	22 (HLE9019B)
C127	2113740A11	2.2 $\pm .25$ pF (HLE9316B & HLE9317B)
	2113740A08	1.6 $\pm .25$ pF (HLE9019B)
C128	2113741A29	2200
C129	2113740A39	27 (HLE9316B)
	2113740A38	24 (HLE9317B)
	2113740A37	22 (HLE9019B)
C130	2113740A25	7.5 $\pm .25$ pF (HLE9316B & HLE9317B)
	2113740A08	1.6 $\pm .25$ pF (HLE9019B)
C131	2113740A39	27 (HLE9316B)
	2113740A38	24 (HLE9317B)
	2113740A37	22 (HLE9019B)
C132	2113740A17	3.9 $\pm .25$ pF (HLE9316B & HLE9317B)
	2113740A20	5.1 $\pm .25$ pF (HLE9019B)
C133	2113740A39	27 (HLE9316B)
	2113740A38	24 (HLE9317B)
	2113740A36	20 (HLE9019B)
C134	2113741A45	10000
C135	2113740A38	24 (HLE9316B & HLE9317B)
	2113740A37	22 (HLE9019B)
C136	2113740A53	82
C137	2113740A25	7.5 $\pm .25$ pF (HLE9316B)
	2113740A24	6.8 $\pm .25$ pF (HLE9317B)
	2113740A20	5.1 $\pm .25$ pF (HLE9019B)
C138	2113740A28	9.1 $\pm .25$ pF (HLE9316B)
	2113740A20	5.1 $\pm .25$ pF (HLE9317B & HLE9019B)
C139	2113740A33	15 (HLE9316B & HLE9317B)
	2113740A31	12 (HLE9019B)
C140	2113740A25	7.5 $\pm .25$ pF (HLE9316B & HLE9317B)
	2113740A20	5.1 $\pm .25$ pF (HLE9019B)
C141	2113740A27	8.2 $\pm .25$ pF (HLE9316B & HLE9317B)
	2113740A23	6.2 $\pm .25$ pF (HLE9019B)
C142	2113740A20	5.1 $\pm .25$ pF (HLE9316B & HLE9019B)
	2113740A23	6.2 $\pm .25$ pF (HLE9317B)

REF.	SYMBOL	PART NO.	DESCRIPTION
			capacitor, fixed: pF $\pm 5\%$; 50V (cont.) unless otherwise stated
C142		2113740A20	5.1 $\pm .25$ pF (HLE9316B & HLE9019B)
		2113740A23	6.2 $\pm .25$ pF (HLE9317B)
C143		2113740A20	5.1 $\pm .25$ pF (HLE9316B)
		2113740A19	4.7 $\pm .25$ pF (HLE9317B & HLE9019B)
C144		2113740A20	5.1 $\pm .25$ pF
C145		2005372C05	variable: 5 to 20
C146		2113740A21	5.6 $\pm .25$ pF (HLE9316B)
		2113740A20	5.1 $\pm .25$ pF (HLE9317B & HLE9019B)
C147		2113740A34	16 (HLE9316B)
		2113740A35	18 (HLE9317B)
		2113740A31	12 (HLE9019B)
C148		2113740A36	20 (HLE9316B)
		2113740A41	33 (HLE9317B)
		2113740A38	24 (HLE9019B)
C149		2113741A45	10000
C150		2113740A53	82
C151		2113740A50	62 (HLE9316B & HLE9317B)
		2113740A40	30 (HLE9019B)
C152		2311049A37	1uF $\pm 20\%$; 25V
C153		2113740A37	22 (HLE9316B & HLE9317B)
		2113740A38	24 (HLE9019B)
C154		2113740A43	39 (HLE9316B & HLE9317B)
		2113740A39	27 (HLE9019B)
C155		2113740A39	27 (HLE9316B & HLE9317B)
		2113740A36	20 (HLE9019B)
C156		2113740A36	20 (HLE9316B)
		2113740A37	22 (HLE9317B)
		2113740A26	9.1 $\pm .25$ pF (HLE9019B)
C157		2160521H39	0.15 $\pm 80-20\%$; 25V
C158		2113740A53	82
C159		2113740A36	20 (HLE9316B & HLE9317B)
		2113740A41	33 (HLE9019B)
C160		2113740A15	3.3 $\pm .25$ pF (HLE9316B & HLE9317B)
		2113740A27	8.2 $\pm .25$ pF (HLE9019B)
C161		2113740A31	12 (HLE9316B & HLE9317B)
		2113740A38	20 (HLE9019B)
C162		2113740A27	8.2 $\pm .25$ pF
C163		2113740A42	36 (HLE9316B & HLE9317B)
		2113740A41	33 (HLE9019B)
C166		2113740A53	82 (HLE9316B & HLE9317B only)
C167		2113740A55	100
C168		2113740A53	82
C169		2113740A41	33 (HLE9316B & HLE9317B)
		2113740A36	20 (HLE9019B)
C171		2113741A51	18000
C172		2113740A11	2.2 $\pm .25$ pF (HLE9316B)
		2113740A17	3.9 $\pm .25$ pF (HLE9317B)
		2113740A15	3.3 $\pm .25$ pF (HLE9019B)
C173		2113740A53	82 (HLE9316B & HLE9317B only)
			diode: (see note)
CR1.2		4880010E03	PIN type
CR3		4805129M43	silicon
CR7.8		4880010E03	PIN type
CR101.102		4880010E03	PIN type
CR103		4805129M85	silicon

REF.	SYMBOL	PART NO.	DESCRIPTION
	CR104,105	4805129M43	diode: (see note) (cont.)
	CR106AB	4805129M24	silicon
	FL1	4805620J09	silicon
	FL2	9180097D08	filter: (see note)
			45 mHz
			455 kHz
			jumper:
	JU1 thru 3	0660076M01	resistor, 0 ohm
	JU4	2113740A53	capacitor, 82pF ±5%; 50V
	JU5,6	0660076M01	resistor, 0 ohm
			coil:
	L1	2480900V03	air wound (HLE9317B only)
	L2	2480900V05	2.5 turns
	L5	2405452C63	1.25uH
	L9	2405063H07	530nH
	L10	2405716G02	variable
	L11,12	2405063H11	735nH
	L13	2405063H01	48.193nH
	L14	2480900V03	air wound
	L19	2405452C54	560nH
	L101,102	2405444F52	variable
	L103	2482723H04	290nH
	L104	2411087A29	1.8uH
	L105	2405063H03	364nH
	L108	2411087A48	68uH
	L107	2482575A01	390nH
	L109	2405452C09	50nH
	L110	2405063H01	48.193nH
	L111 thru 113	2405452C09	50nH
	L114	2482723H22	150nH
	L115	2480900V07	air wound
	L116	2480900V07	air wound (HLE9316B)
		2480900V01	air wound (HLE9317B & HLE9019B)
	L117	2482723H22	150nH
	L118,119	2480900V07	air wound
	L120	2480900V07	air wound (HLE9316B & HLE9019B)
		2480900V01	air wound (HLE9317B)
	L121	2480900V11	air wound
	L122	2480900V01	air wound (HLE9316B)
		2480900V07	air wound (HLE9317B & HLE9019B)
	L123	2482723H05	410nH
	L124	2480900V01	air wound (HLE9316B & HLE9019B)
		2480900V07	air wound (HLE9317B)
	L126	2405913C05	rf
	L127	2482723H22	150nH
	L128	2480900V07	air wound (HLE9316B & HLE9317B)
		2480900V01	air wound (HLE9019B)
	L129,130	2480900V03	air wound (HLE9316B & HLE9317B)
		2480900V05	air wound (HLE9019B)
	L131	2405913C05	rf
			connector:
	P1	0905539S01	receptacle
			transistor: (see note)
	Q3,4	4805128M26	NPN
	Q12 thru 14	4805128M33	NPN
	Q101 thru 103	4805128M33	NPN
	Q104,105	4805128M70	NPN

REF. SYMBOL	PART NO.	DESCRIPTION
		transistor: (see note) (cont.)
Q106	4880182D50	NPN
Q107	4805474G49	NPN
		resistor, fixed: ±5%; 1/8W
		unless otherwise stated
R1	0660076A41	470
R2	0660076A47	820
R3	0660076A41	470
R4	0660076A59	2700
R11	0660076A07	18
R12	0660076A77	15K
R16	0660076A95	82K
R17	0660076B01	100K
R23	0660076A77	15K
R26	0660076B17	470K
R44, 45	0660076A49	1000
R46, 47	0660076A61	3300 (HLE9316B only)
R49	0660076A73	10K
R50	0660076A69	6800
R51	0660076A53	1500
R52	0660076M01	0 ohm (HLE9316B & HLE9317B)
	0660076A91	56K (HLE9019B)
R103	0660076A73	10K
R104, 105	0660076A57	2200
R108	0660076A81	22K
R109	0660076A77	15K
R110	0660076A41	470
R111, 112	0660076A89	47K
R113	0660076B11	270K (HLE9316B & HLE9317B)
	0660076B13	330K (HLE9019B)
R114	0660076B17	470K (HLE9316B & HLE9317B)
	0660076B18	510K (HLE9019B)
R115	0660076A75	12K (HLE9316B & HLE9317B)
	0660076A82	24K (HLE9019B)
R116	0660076M01	0 ohm (HLE9316B & HLE9317B)
	0660076A80	20K (HLE9019B)
R117	0660076A31	180
R118	0660076A37	330 (HLE9316B & HLE9317B)
	0660076A33	220 (HLE9019B)
R119	0660076A73	10K (HLE9316B & HLE9317B)
	0660076A69	6800 (HLE9019B)
R120, 121	0660076A65	4700 (HLE9316B & HLE9317B)
	0660076A61	3300 (HLE9019B)
R122, 123	0660076A17	47
R124	0660076A61	3300
R125	0660076A43	580
R126	0660076A45	680
		thermistor: (see note)
RT101	0605796B10	5K (HLE9317B & HLE9019B only)
		integrated circuit: (see note)
U1	0105957F37	nucleus
U2	5105337F42	mixer
		crystal: (see note)
Y1, 2	KXN6331AA	receive osc.
Y3	KXN6232A	44.545 (vio) lo-side
		45.455 (brn) hi-side
Y101, 102	KXN6330AA	transmit osc.