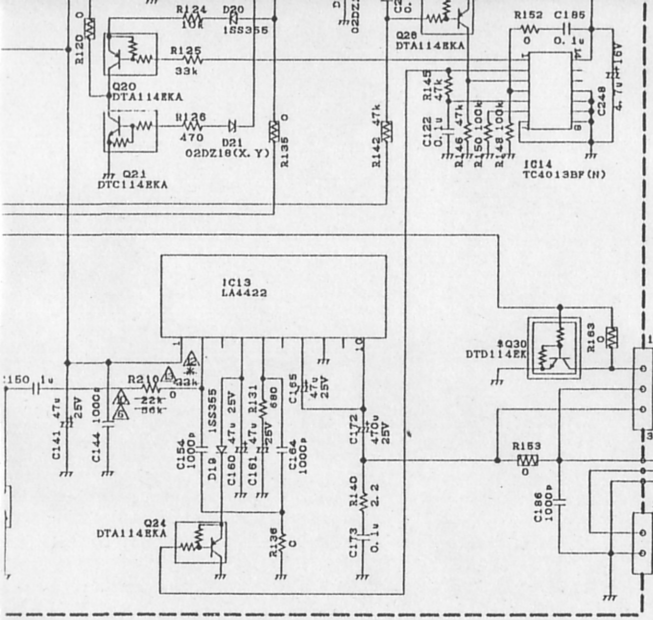

0-14	27P	39P 27P	10P	0.5P 1P	18P	DSA3A1-FK	–	L92-0179-05	5.6K 8.2K	39K	3.3K	5.6K	220	120	–	XB15A709	-4655-	–	–	1000p	0.1u	–	–
0-15	27P	39P 27P	10P	0.5P 1P	18P	DSA3A1-FK	–	L92-0179-05	5.6K 8.2K	39K	3.3K	5.6K	220	120	–	XB15A709	-4655-	–	–	1000p	0.1u	–	–
3-05	27P	39P 27P	10P	0.5P 1P	18P	DSA3A1-FK	–	L92-0179-05	5.6K 8.2K	39K	3.3K	5.6K	220	120	–	XB15A709	-4655-	–	–	1000p	0.1u	–	–
0-16	22p	39p	10P	2p	18P	DSA3A1-FK	–	L92-0179-05	10K	27k	22K	22K	220	150	–	MA4PH633	-4655-	1000p	6p	–	–	0.1u	1000p
0-17	22p	39p	10P	2p	18P	DSA3A1-FK	–	L92-0179-05	10K	27k	22K	22K	220	150	–	MA4PH633	-4655-	1000p	6p	–	–	0.1u	1000p
3-07	22p	39p	10P	2p	18P	DSA3A1-FK	–	L92-0179-05	10K	27k	22K	22K	220	150	–	MA4PH633	-4655-	1000p	6p	–	–	0.1u	1000p

	Q35	L7	L10	L27	D8	D10	CF1	CF2	R210	W1	R219	R221	L35	R108	R111	R113	R151	R155	R160
0-10	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k 56k	O	#1	#1	–	270	18	270	330	15	330
0-11	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k 56k	O	#1	#1	–	270	18	270	330	15	330
0-12	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k	O	#1	#1	-4480-	270	18	270	330	15	330
0-13	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k	O	#1	#1	-4480-	270	18	270	330	15	330
0-21	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k 56k	O	#1	#1	–	270	18	270	330	15	330
3-01	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k 56k	O	#1	#1	–	270	18	270	330	15	330
3-02	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k 56k	O	#1	#1	–	270	18	270	330	15	330
3-03	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k	O	#1	#1	-4480-	270	18	270	330	15	330
3-04	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973	22k	O	#1	#1	-4480-	270	18	270	330	15	330
2-71	–	680n	82n	220n	–	–	–	L72-0959	56k	#2	0	0	–	270	18	270	330	15	330
2-72	–	680n	82n	220n	–	–	–	L72-0959	56k	#2	0	0	–	270	18	270	330	15	330
2-73	–	680n	82n	220n	–	–	–	L72-0973	56k	#2	0	0	–	270	18	270	330	15	330
0-14	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	180	33	180	820	5.6	820
0-15	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	180	33	180	820	5.6	820
3-05	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	180	33	180	820	5.6	820
0-16	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	270	18	270	470	12	470
0-17	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	270	18	270	470	12	470
3-07	DTC144EKA	470n	68n	150n	DAN235K	DAN235K	L72-0959	L72-0973					–	270	18	270	470	12	470

C241	C274	C275	L20	C72	C126	C153	C155	C163	C167	C184	C230	C231	R19	R23	R28	R30	R32	R38	R39	R42	R45	R46	R110	R157	R162	R167	R203	R220	Q3	Q4	Q15	Q27
4p	–	–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
4p	–	–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
5p	0.1u	1u	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
5p	0.1u	1u	~~-4480-~~ –	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
4p	–	–	~~-4480-~~ –	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
4p	–	–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
4p	0.1u	–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
5p	0.1u	1u	~~-4480-~~ –	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
5p	0.1u	1u	~~-4480-~~ –	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	~~0~~ #1 0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
4p		–	-4481-	–	12p	3p	8p	2p	10p	0.1u	–	–	–	–	0	–	–	–	–	22k	0	–	100	470	18k	33	–	68	–	–	SGM2014AM	SGM2014AM
4p		–	-4481-	–	12p	3p	8p	2p	10p	0.1u	–	–	–	–	0	–	–	–	–	22k	0	–	100	470	18k	33	–	68	–	–	SGM2014AM	SGM2014AM
4p		–	-4481-	4.7u6.3V	12p	3p	8p	2p	10p	0.1u	–	–	–	–	0	–	–	–	–	22k	0	–	100	470	18k	33	3.9k	82	–	–	SGM2014AM	SGM2014AM
~~6p~~ 4p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
~~6p~~ 4p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
~~6p~~ 4p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
3p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
3p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)
3p		–	-4481-	4.7u6.3V	18p	33p	22p	1p	15p	–	0.1u	0.1u	3.9k	22k	–	10k	10k	10k	10k	47k	–	22k	22	270	33k	0	–	0	DTA114EKA	DTC114EKA	3SK228	3SK241(R)

~~#1: This pattern is connected in the line except type R.~~

~~#2: This pattern is connected in the line.~~

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME
	22/MAY/2000	22/MAY/2000	22/MAY/2000	SCHEMATIC DIAGRAM
	T. MATUOKA	T. OONUKI	K. KADOWAKI	PARTS NUMBER TK-760HG F2
株式会社ケンウッド KENWOOD CORPORATION				Z92-0698-01 1/1 17 S