

[illegible]

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

[illegible]

~~⚠ ⚠ #1: This pattern is connected in the line except type B.~~
~~⚠ ⚠ #2: This pattern is connected in the line.~~

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME
	22/MAY/2000 T. NATUOKA	22/MAY/2000 T. OONUKI	22/MAY/2000 K. KADOWAKI	SCHEMATIC DIAGRAM
株式会社ケンウッド KENWOOD CORPORATION				PARTS NUMBER
				TK-760HGT2 Z92-0698-01 1/1 17