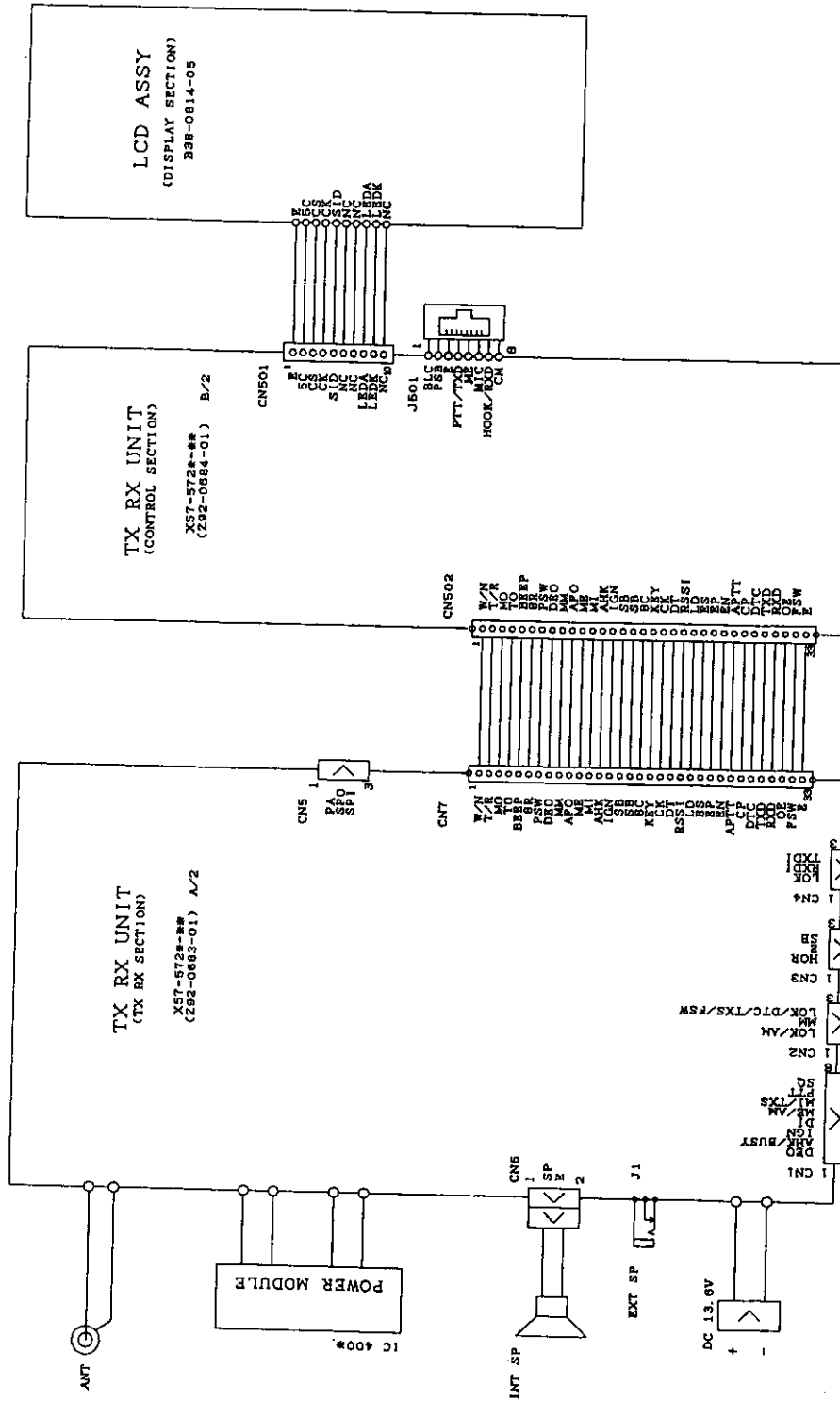


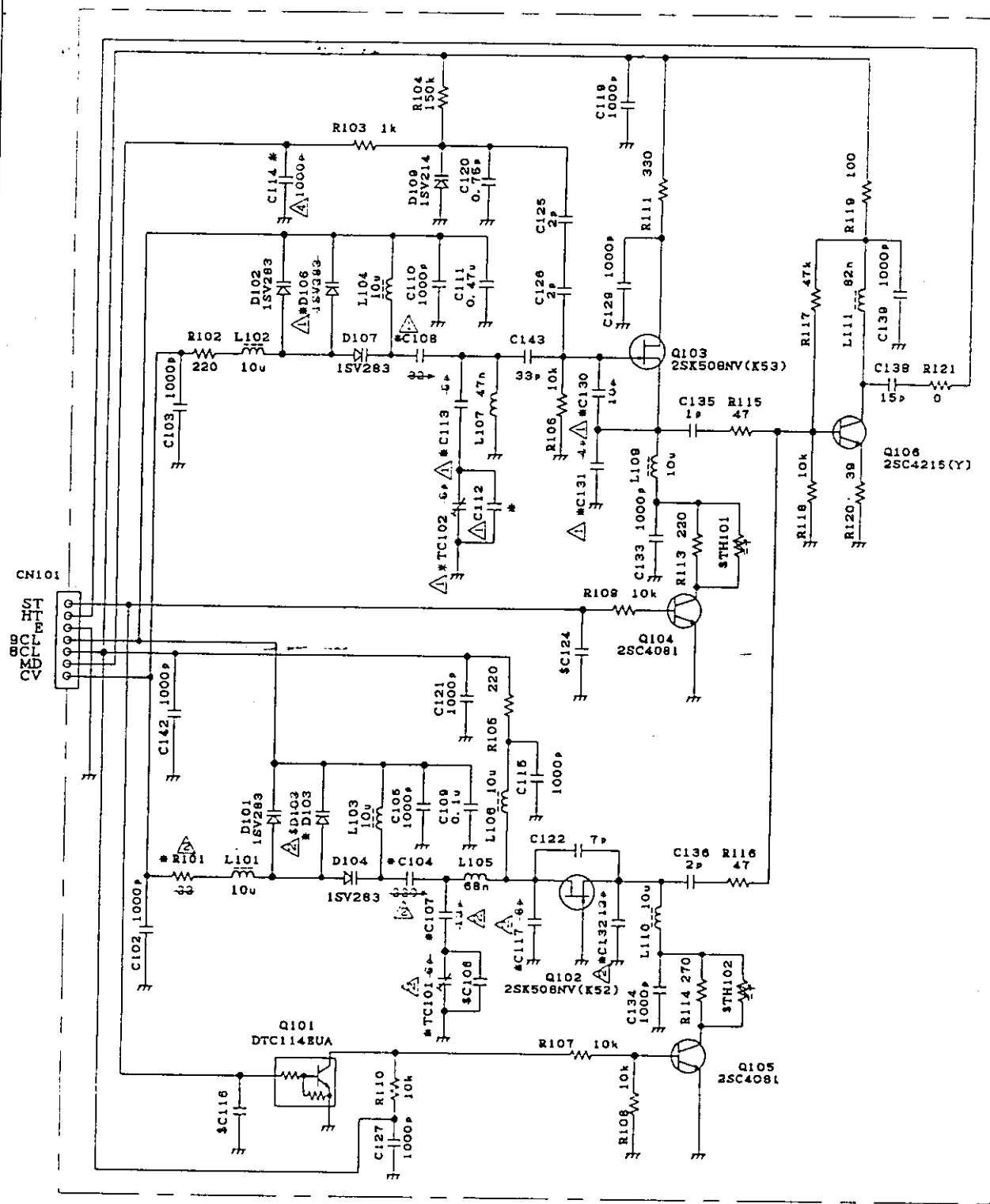
ID: ALH24583220 (TK-780H-2)
2.1033(c)(10) SCHEMATICS



TX RX UNIT	IC400
Y51-4550-10	X57-5720-10 M67741H-32
Y51-4550-11	X57-5720-11 M67741L-35
Y51-4550-12	X57-5720-12 M68702H
Y51-4550-13	X57-5720-13 M68702L

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME	DATE
24/Sep./1999	24/FEB/1999	02/MAR/1999	TK-780	INTERCONNECT DIAGRAM	19
T. Horiuchi	T. Horiuchi	N. OGASAWARA	K. MOROHASHI		19
KAWASUMI CORPORATION				PARTS NUMBER	DATE
				283-3042-03	1/1 01

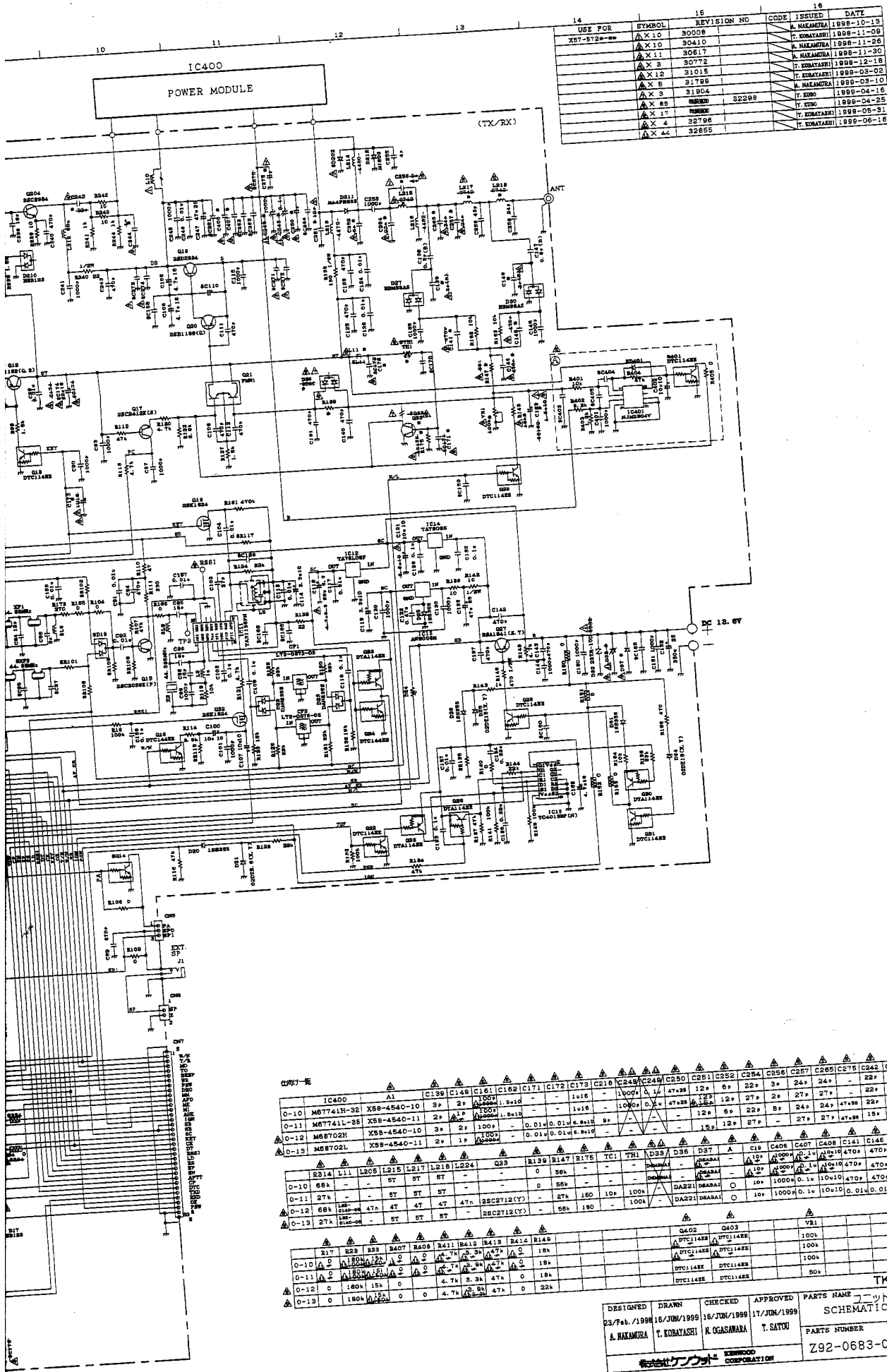
USE FOR	QNT	SYMBOL	REVISION NO	CODE	ISSUED	DATE
X58-454*-**		△X 9	30746	7222	AMADA	1998-11-27
		△X 16	30906		AMADA	1999-12-8
		△X 1	31800		YAMADA	1999-03-02
		△X 2	32769		YAMADA	1999-05-27
		△X				19 - -



	R101	C104	C107	C109	C112	C113	C114	C117	C130	C131	C132	D103	D106	TC101	TC102
Q-11	100	33p	15p	27p	33p	33p	1000p	9p	15p	5p	15p	1SV283	1SV283	10p	10p
Q-10	22	220p	12p	82p	-	5p	470p	6p	10p	4p	12p	-	-	5p	5p

DESIGNED 06/AUG/1998 K. NOMURA	DRAWN 27/MAY/1999 T. KOBAYASHI	CHECKED 27/MAY/1999 N. OGASAWARA	APPROVED 27/MAY/1999 T. SATOU	PARTS NAME ユニット配線図 SCHEMATIC DIAGRAM PARTS NUMBER Z92-0687-04 1/1 04
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株式会社 ケーウッド KINWOOD CORPORATION



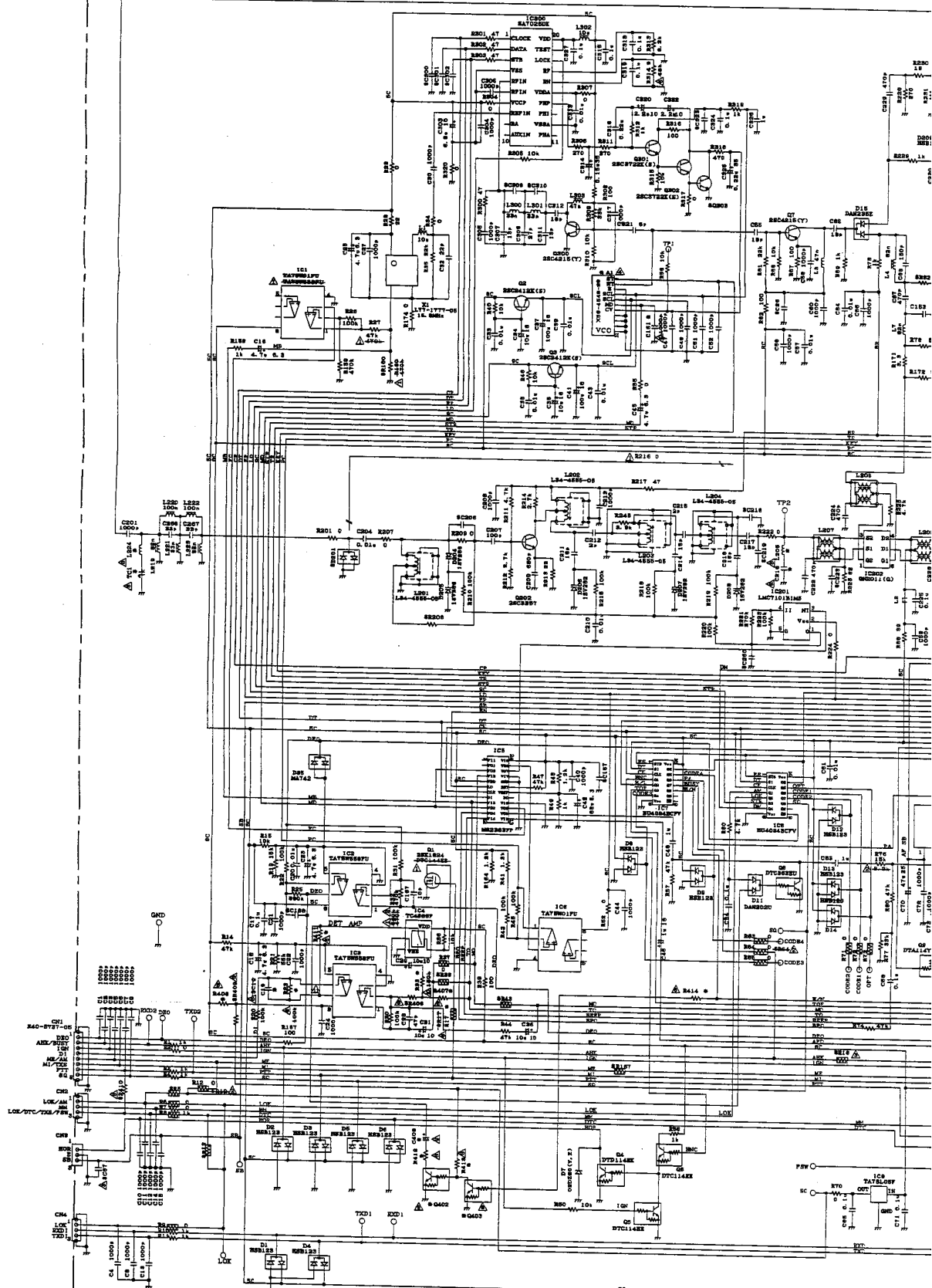
IC400	A1	C139	C148	C161	C182	C171	C172	C173	C218	C249	C249	C250	C251	C252	C254	C256	C257	C258	C275	C242	C244
0-10	M67741H-32	X58-4540-10	3P	2P	100P	1.5kΩ	1v16	1v16	1000P	0.1v	47kΩ	12P	6P	22P	3P	24P	24P	24P	24P	22P	4P
0-11	M67741L-38	X58-4540-11	2P	1P	100P	1.5kΩ	1v16	1v16	1000P	0.1v	47kΩ	12P	6P	22P	3P	24P	24P	24P	24P	22P	4P
0-12	M67702H	X58-4540-10	3P	2P	100P	1.5kΩ	0.01v	0.01v	1000P	0.1v	47kΩ	12P	6P	22P	3P	24P	24P	24P	24P	22P	4P
0-13	M67702L	X58-4540-11	2P	1P	100P	1.5kΩ	0.01v	0.01v	1000P	0.1v	47kΩ	12P	6P	22P	3P	24P	24P	24P	24P	22P	4P

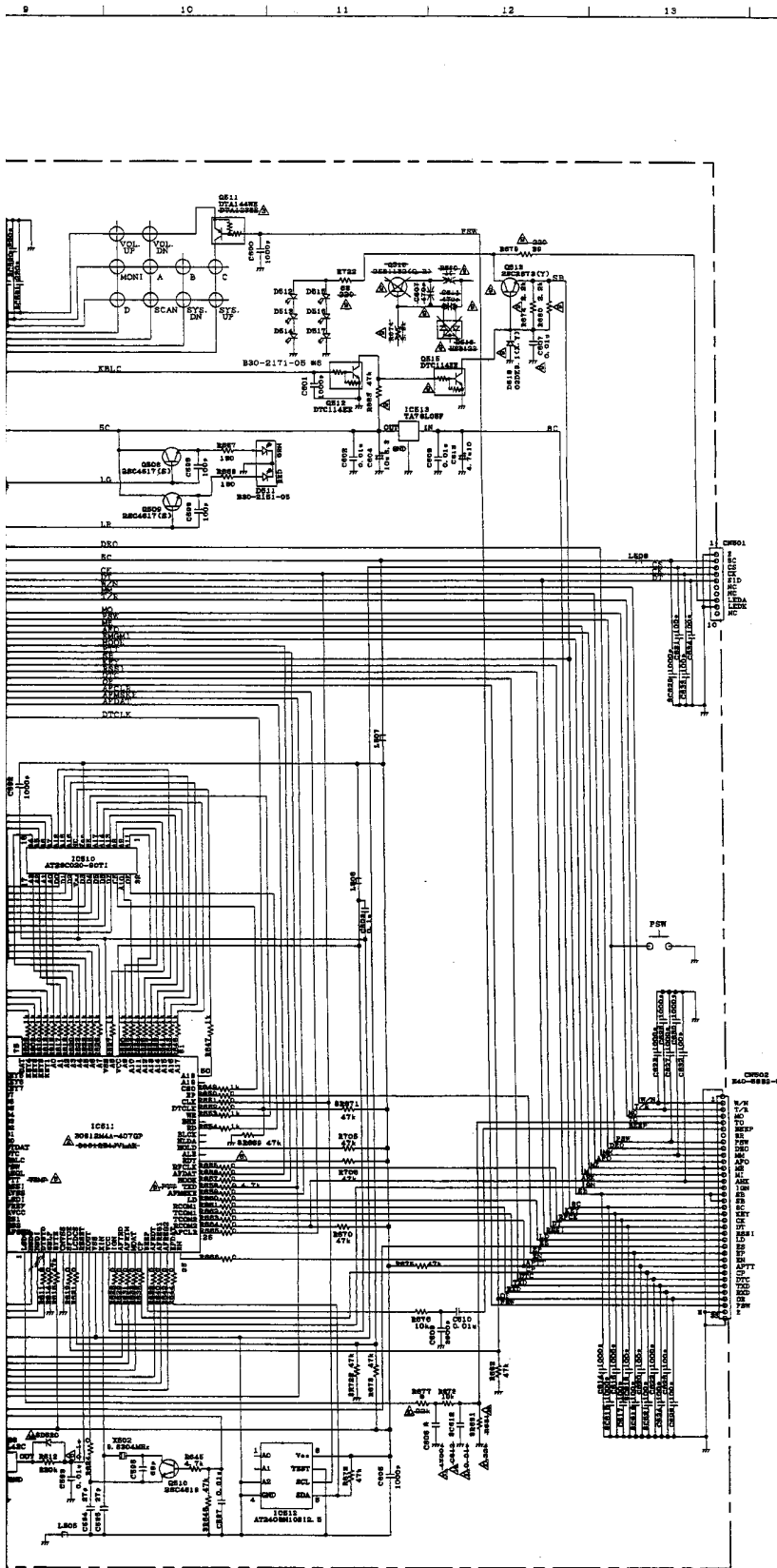
R314	L11	L205	L215	L217	L218	L224	Q33	R139	R147	R175	TC1	TH1	D38	D36	D37	A	C19	C406	C407	C408	C141	C145	C146
0-10	68k	10k	5T	5T	5T	5T	0	56k	10k	10k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k
0-11	27k	10k	5T	5T	5T	5T	25C2712(Y)	27k	180	10P	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k
0-12	68k	10k	47k	47k	47k	47k	25C2712(Y)	27k	180	10P	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k
0-13	27k	10k	5T	5T	5T	5T	25C2712(Y)	27k	180	10P	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k	100k

R17	R28	R39	R407	R408	R411	R412	R413	R414	R415	Q402	Q403	V81
0-10	10k	10k	10k	10k	10k	10k	10k	10k	10k	100k	100k	100k
0-11	10k	10k	10k	10k	10k	10k	10k	10k	10k	100k	100k	100k
0-12	10k	10k	10k	10k	10k	10k	10k	10k	10k	100k	100k	100k
0-13	10k	10k	10k	10k	10k	10k	10k	10k	10k	100k	100k	100k

TK-780H (K2)

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME
23/Feb./1998	16/JUN/1999	16/JUN/1999	17/JUN/1999	SCHEMATIC DIAGRAM
A. NAKAMURA	T. KOBAYASHI	K. OGASAWARA	T. SATOU	PARTS NUMBER
				Z92-0683-01 1/1 11

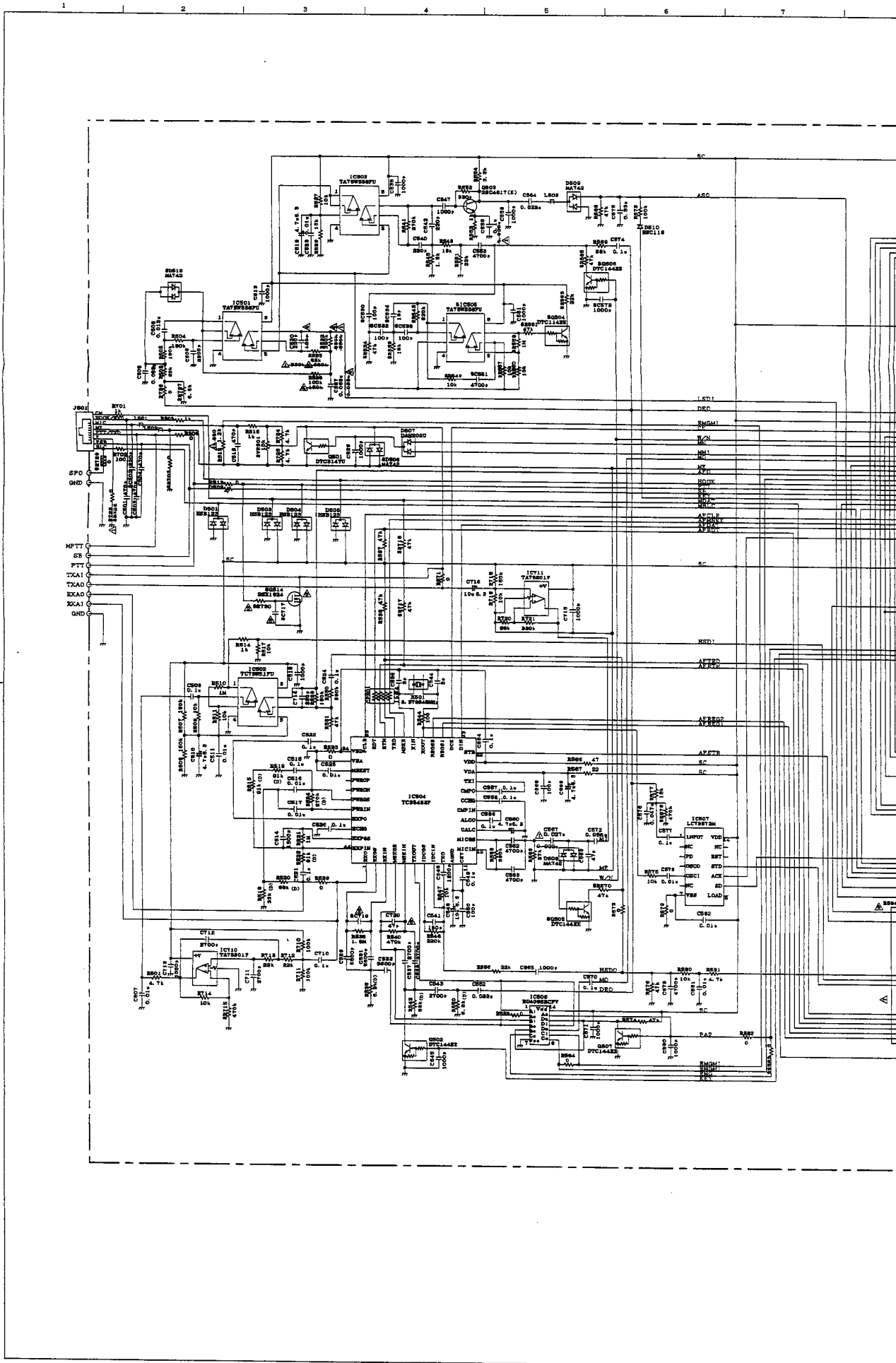




USE FOR	SYMBOL	REVISION NO	CODE	ISSUED	DATE
X87-8728-88	X 5	30008		A. KAMAKURA	1988-10-13
	X 1	30067		OGA	1988-10-16
	X 1	30214		T. KUMATASHI	1988-10-30
	X 5	30410		T. KUMATASHI	1988-11-09
	X 4	30617		A. KAMAKURA	1988-11-25
	X 1	31257		T. KUMATASHI	1988-01-11
	X 1	31270		T. KUMATASHI	1988-01-12
	X 11	31440		A. KAMAKURA	1988-02-08
	X 15	31904		A. KAMAKURA	1988-03-10
	X 5	32298	REWORK	T. KUBO	1988-04-19
	X 1	32507		T. KUMATASHI	1988-04-27
	X 1	32508		T. KUBO	1988-04-27
	X 2	32798		T. KUMATASHI	1988-05-31
	X 8	32955		T. KUMATASHI	1988-06-19

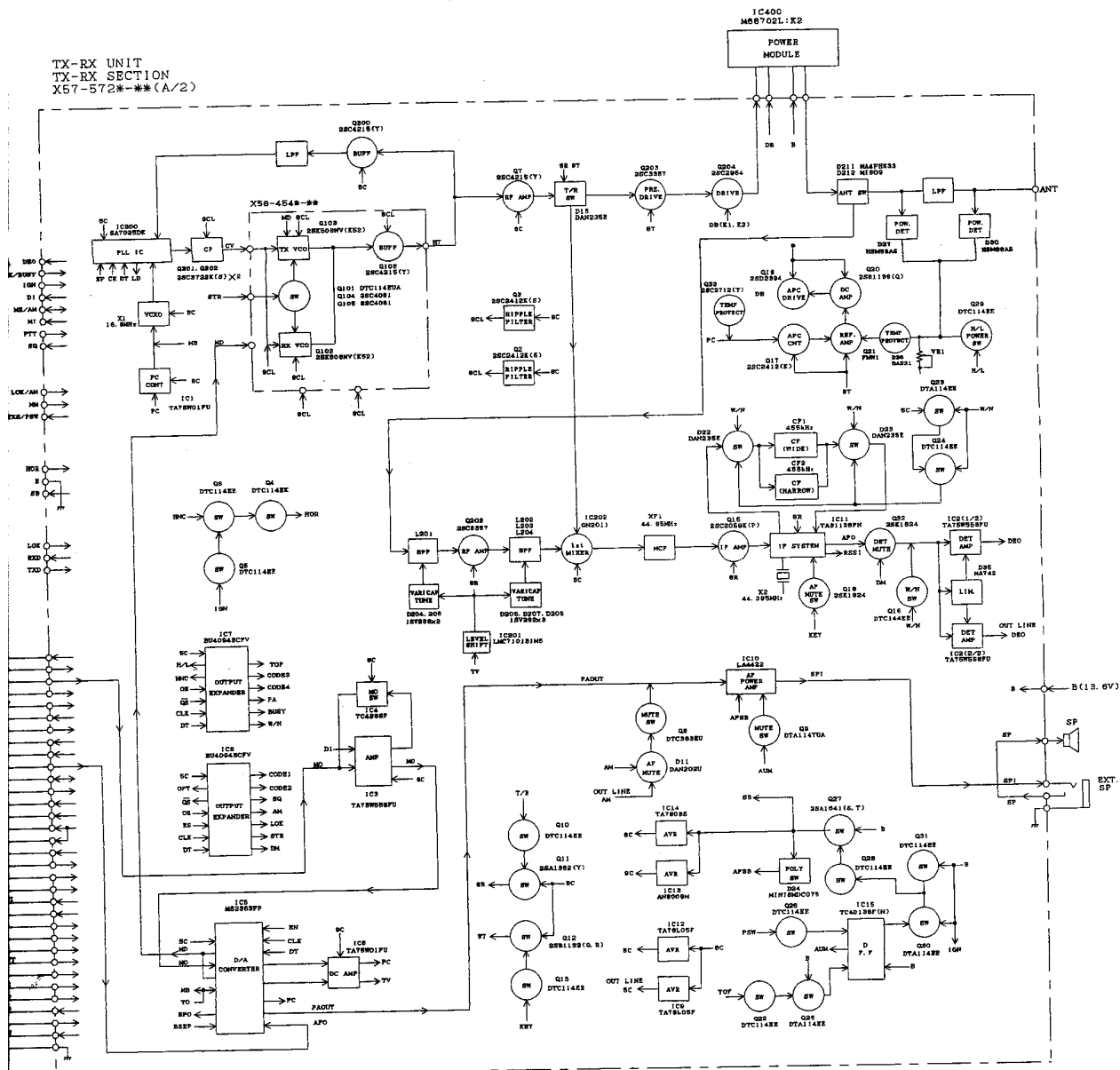
Q-10	Q-11	Q-12	Q-13	Q-14	Q-15	Q-16	Q-17	Q-18	Q-19	Q-20	Q-21	Q-22	Q-23	Q-24	Q-25	Q-26	Q-27	Q-28	Q-29	Q-30	Q-31	Q-32	Q-33	Q-34	Q-35	Q-36	Q-37	Q-38	Q-39	Q-40	Q-41	Q-42	Q-43	Q-44	Q-45	Q-46	Q-47	Q-48	Q-49	Q-50	Q-51	Q-52	Q-53	Q-54	Q-55	Q-56	Q-57	Q-58	Q-59	Q-60	Q-61	Q-62	Q-63	Q-64	Q-65	Q-66	Q-67	Q-68	Q-69	Q-70	Q-71	Q-72	Q-73	Q-74	Q-75	Q-76	Q-77	Q-78	Q-79	Q-80	Q-81	Q-82	Q-83	Q-84	Q-85	Q-86	Q-87	Q-88	Q-89	Q-90	Q-91	Q-92	Q-93	Q-94	Q-95	Q-96	Q-97	Q-98	Q-99	Q-100
0-10	0-11	0-12	0-13	0-14	0-15	0-16	0-17	0-18	0-19	0-20	0-21	0-22	0-23	0-24	0-25	0-26	0-27	0-28	0-29	0-30	0-31	0-32	0-33	0-34	0-35	0-36	0-37	0-38	0-39	0-40	0-41	0-42	0-43	0-44	0-45	0-46	0-47	0-48	0-49	0-50	0-51	0-52	0-53	0-54	0-55	0-56	0-57	0-58	0-59	0-60	0-61	0-62	0-63	0-64	0-65	0-66	0-67	0-68	0-69	0-70	0-71	0-72	0-73	0-74	0-75	0-76	0-77	0-78	0-79	0-80	0-81	0-82	0-83	0-84	0-85	0-86	0-87	0-88	0-89	0-90	0-91	0-92	0-93	0-94	0-95	0-96	0-97	0-98	0-99	0-100

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME
23/Jul/1988	16/JUN/1989	16/JUN/1989	17/JUN/1989	TK-780H (K2)
T. TOTOSHIMA	T. KUMATASHI	K. OGASAWARA	T. SATOU	SCHEMATIC DIAGRAM
				PARTS NUMBER
				Z92-0684-01 1/1 14



14	15	16
USE FOR	SYMBOL	REVISION NO
751-4556-88	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -
	Δ	19 - -

TX-RX UNIT
TX-RX SECTION
X57-572*-** (A/2)



FCC ID: A1H24583220
BLOCK DIAGRAM

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME
				BLOCK DIAGRAM
				PARTS NUMBER
				TK-780H K2

