

aiwa



NSX-S201
NSX-S202
NSX-S203
XG-S202
XG-S208

CD STEREO CASSETTE RECEIVER

- BASIC TAPE MECHANISM: TN-21ZFW-1788, TN-591SW-143
- BASIC CD MECHANISM: 4ZG-1 (Z3DLSHNM, Z4DLSHNM)
- TYPE: LH, EZ, K, D, V

SIMPLE MANUAL

NSX-S201 <LH> NSX-S202 <EZ, K, V> NSX-S203 <EZ>	XG-S202 <D> XG-S203 <D>
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BASIC TAPE MECHANISM		BASIC CD MECHANISM	
TN-21ZFW-1788	TN-591SW-143	4ZG-1 Z3DLSHNM	4ZG-1 Z4DLSHNM
NSX-S201<LH> NSX-S202<V, K> NSX-202, S203<EZ>STNM	XG-S202, S208<D>	NSX-S201<LH> NSX-202, S203<EZ>STNM	XG-S208<D> XG-S202<D>STNC NSX-S203<EZ>STNE NSX-S202<EZ, K>STNE NSX-S202<EZ, K, V>STNC

- Replace this Service Manual with "Revision Publishing" when it is issued.

MANUAL
SERVICE

ELECTRICAL MAIN PARTS LIST - 1/5

NOTE: The characters in the suffix column indicate the part usage.

202KSTE	XX	B
202KSTC	XX	C
202EZSE	XX	D
202EZSM	XX	E
202EZSC	XX	F
202VJSC	XX	G
203EZE	XX	I
203EZM	XX	J
203EZC	XX	K
202SSTC	OO	L
208SN	OO	M

REF.NO	PARTS NO.	KANRI NO.	DESCRIPTION	SUFFIX
	82-NF7-210-110	0E	GUIDE,FL (*)	A.C.EFGH.JKLM
C	201 87-010-404-040	0E	CAP,E 4.7-50 SME	A.C.EFGH.JKLM
C	208 87-010-405-080	0E	CAP, ELECT 10-50V	A.C.EFGH.JKLM
C	202 87-015-698-040	0E	CAP,E 4.7-50 7L	A.C.EFGH.JKLM
C	204 87-016-513-080	0E	CAP,E 47-35 7L	A.C.EFGH.JKLM
C	205 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	211 87-010-248-040	0E	CAP,E 220-10 SME	A.C.EFGH.JKLM
C	210 87-010-263-040	0E	CAP,E 100-10	A.C.EFGH.JKLM
C	213 87-010-401-040	0E	CAP,E 1-50 SME	A.C.EFGH.JKLM
C	214 87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	A.C.EFGH.JKLM
C	212 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	216 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	218 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	219 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	226 87-018-113-080	0E	CAP, CER 33P-50V	A.C.EFGH.JKLM
C	221 87-018-115-080	0E	CAP, CER 47P-50V	A.C.EFGH.JKLM
C	225 87-018-149-080	0E	CAP,TC-U 15P-50 CH	A.C.EFGH.JKLM
C	220 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	224 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	220 87-018-209-080	0E	CAP, CER 0.1-50V	A.C.EFGH.JKLM
C	231 87-010-384-040	0E	CAP,E 100-25 SME	A.C.EFGH.JKLM
C	243 87-018-117-080	0E	CAP,TC-U 68P-50 SL	A.C.EFGH.JKLM
C	245 87-018-117-080	0E	CAP,TC-U 68P-50 SL	A.C.EFGH.JKLM
C	241 87-018-117-080	0E	CAP,TC-U 68P-50 SL	A.C.EFGH.JKLM
C	242 87-018-117-080	0E	CAP,TC-U 68P-50 SL	A.C.EFGH.JKLM
C	244 87-018-117-080	0E	CAP,TC-U 68P-50 SL	A.C.EFGH.JKLM
C	246 87-018-118-080	0E	CAP,TC-U 82P-50 B	A.C.EFGH.JKLM
C	246 87-018-120-080	0E	CAP, CERA-SOL SS 120P	A.C.EFGH.JKLM
C	241 87-018-121-080	0E	CAP, CER 150P-50V	A.C.EFGH.JKLM
C	251 87-018-205-080	0E	CAP, CERA-SOL 0.022	A.C.EFGH.JKLM
C	421 87-018-131-080	0E	CAP, CER 1000P-50V	A.C.EFGH.JKLM
C	420 87-018-132-080	0E	CAP, CER 2200P-16V	A.C.EFGH.JKLM
CON	102 87-099-015-010	0E	CONN,13P 6216V	A.C.EFGH.JKLM
CON	103 87-A60-674-010	0E	CONN,10P H 2MM JMT	A.C.EFGH.JKLM
CON	101 88-NF9-658-010	1A	CONN,30P BLK TYK-B(P)	A.C.EFGH.JKLM
D	201 87-A40-304-080	0E	ZENER,DZ6.2M	A.C.EFGH.JKLM
D	208 87-A40-470-080	0E	DIODE,1SS254	A.C.EFGH.JKLM
FL	301 88-NF9-630-010	2A	FL,10-BT-207GK	A.C.EFGH.JKLM
IC	202 87-A20-951-010	1B	IC,TSOP1838RF1	A.C.EFGH.JKLM
IC	202 87-NF8-614-010	1B	IC,SPS-442-1-W	A.C.EFGH.JKLM
IC	201 88-NF9-659-010	2A	IC,M38B57MCH-P202FP	A.C.EFGH.JKLM
Q	202 87-026-372-080	0E	TR,RN1210	A.C.EFGH.JKLM
Q	201 87-A30-198-080	0E	TR,KTC3199GR	A.C.EFGH.JKLM
Q	231 87-A30-196-080	0E	TR,2SC4115SRS	A.C.EFGH.JKLM
S	201 87-A90-535-010	1B	SW,RTRY EC16B24304	A.C.EFGH.JKLM
S	315 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	311 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	314 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	313 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	317 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	316 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	312 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	318 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
S	320 87-A90-164-080	0E	SW,TACT SKQAB(N)	A.C.EFGH.JKLM
SFR	201 87-A90-556-080	0E	SFR,2.2K H HOKU	A.C.EFGH.JKLM
X	201 87-A70-075-080	0E	VIB,CER 4.19MHZ CRHF	A.C.EFGH.JKLM
C	404 87-010-544-040	0E	CAP,E 0.1-50 SME	A.C.EFGH.JKLM
C	402 87-010-545-040	0E	CAP,E 0.22-50 SME	A.C.EFGH.JKLM
C	409 87-010-754-080	0E	CAP,E220-10 SRA 7L	A.C.EFGH.JKLM
C	403 87-018-118-080	0E	CAP,TC-U 82P-50 B	A.C.EFGH.JKLM
C	406 87-018-130-080	0E	CAP,TC-U 820P-50 B	A.C.EFGH.JKLM
C	412 87-010-401-040	0E	CAP,E 1-50 SME	A.C.EFGH.JKLM
C	410 87-010-405-040	0E	CAP,E 10-50	A.C.EFGH.JKLM
IC	401 87-017-889-010	1A	IC,NJM4558LD	A.C.EFGH.JKLM
J	401 87-009-217-010	0E	JACK,DIA3.5	A.C.EFGH.JKLM
VR	401 86-NFA-607-010	1A	VR,RTRY 10K15AX1 1 V XV0121PVN	A.C.EFGH.JKLM
FC	1 87-A90-505-080	0E	FUSE CLAMP,TP00351-51	A.C.EFGH.IJKLM
FC	2 87-A90-505-080	0E	FUSE CLAMP,TP00351-51	A.C.EFGH.IJKLM
PR	1 87-026-681-080	0E	PROTECTOR,5A 60V 491	A.C.EFGH.IJKLM
PR	2 87-026-681-080	0E	PROTECTOR,5A 60V 491	A.C.EFGH.IJKLM
T	1 87-A60-317-010	0E	TERMINAL, 1P MSC	A.C.EFGH.IJKLM
T	2 87-A60-317-010	0E	TERMINAL, 1P MSC	A.C.EFGH.IJKLM
WH	101 87-A90-460-010	0E	HLDR,WIRE 2.5-7P	A.C.EFGH.IJKLM
C	108 87-010-381-080	0E	CAP, ELECT 330-16V	A.C.EFGH.IJKLM
C	106 87-010-408-080	0E	CAP, ELECT 47-50V	A.C.EFGH.IJKLM
C	104 87-016-051-090	1B	CAP,E 2200-35 SMG	A.C.EFGH.IJKLM

ELECTRICAL MAIN PARTS LIST - 2/5

C	101	87-016-495-090	1B	CAP,E 3300-25 SMG	ABCDEFG.IJKLM.....
C	105	87-018-127-080	0E	CAP,CER 470P-50V	ABCDEFGHIJKLM.....
C	104	87-A10-011-090	2A	CAP,E 2200-25 SMG	ABCDEFG.IJKLM.....
C	101	87-A10-520-090	1B	CAP,E 3300-35 M SMGH.....
C	111	87-010-247-080	0E	CAP,ELECT 100-50V	ABCDEFGHIJKLM.....
C	112	87-010-263-080	0E	CAP,ELECT 100-10V	ABCDEFGHIJKLM.....
C	114	87-010-374-080	0E	CAP,ELECT 47-10V	ABCDEFGHIJKLM.....
C	113	87-010-403-080	0E	CAP,ELECT 3.3-50V	ABCDEFGHIJKLM.....
C	122	87-010-260-080	0E	CAP,ELECT 47-25V	ABCDEFGHIJKLM.....
C	123	87-010-260-080	0E	CAP,ELECT 47-25V	ABCDEFGHIJKLM.....
C	123	87-010-384-080	0E	CAP,ELECT 100-25V	ABCDEFGHIJKLM.....
C	122	87-010-384-080	0E	CAP,ELECT 100-25V	ABCDEFGHIJKLM.....
C	130	87-018-131-080	0E	CAP,CER 1000P-50VG.....LM.....
D	107	87-A40-336-080	0E	ZENER,MTZJ27D T-72	ABCDEFGHIJKLM.....
D	101	87-A40-393-090	0E	DIODE,1N5402GW(F20)H.....
D	103	87-A40-393-090	0E	DIODE,1N5402GW(F20)H.....
D	104	87-A40-393-090	0E	DIODE,1N5402GW(F20)H.....
D	102	87-A40-393-090	0E	DIODE,1N5402GW(F20)H.....
D	104	87-A40-454-080	0E	DIODE,1N5393 GW	ABCDEFG.IJKLM.....
D	101	87-A40-454-080	0E	DIODE,1N5393 GW	ABCDEFG.IJKLM.....
D	103	87-A40-454-080	0E	DIODE,1N5393 GW	ABCDEFG.IJKLM.....
D	102	87-A40-454-080	0E	DIODE,1N5393 GW	ABCDEFG.IJKLM.....
D	108	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	109	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	117	87-070-274-080	0E	DIODE,1N4003 SEM	ABCDEFGHIJKLM.....
D	116	87-070-274-080	0E	DIODE,1N4003 SEM	ABCDEFGHIJKLM.....
D	110	87-A40-308-080	0E	ZENER,DZ10M	ABCDEFGHIJKLM.....
JW	127	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16G.....
Q	105	87-026-609-080	0E	TR,KTA1266GR	ABCDEFGHIJKLM.....
Q	102	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLM.....
Q	104	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLM.....
Q	108	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	107	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	103	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	109	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	106	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	101	89-213-702-010	1A	TR,2SB1370 (1.8W)	ABCDEFGHIJKLM.....
Q	115	87-026-219-080	0E	TR,DTA144ES (0.3W)	ABCDEFGHIJKLM.....
Q	110	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
W	101	83-NE2-618-110	1B	F-CABEL,5P-2.5	ABCDEFGHIJKLM.....
WH	102	87-A90-460-010	0E	HLDR,WIRE 2.5-7P	ABCDEFGHIJKLM.....
		87-067-703-010	0E	TAPPING SCREW,BVT2+3-10	ABCDEFGHIJKLM.....
C	208	87-010-544-080	0E	CAP,ELECT 0.1-50V	ABCDEFGHIJKLM.....
C	207	87-010-544-080	0E	CAP,ELECT 0.1-50V	ABCDEFGHIJKLM.....
C	209	87-018-133-080	0E	CAPACITOR,CER 4700P-16V	ABCDEFGHIJKLM.....
C	214	87-010-260-080	0E	CAP,ELECT 47-25V	ABCDEF.G.IJKLM.....
C	213	87-010-260-080	0E	CAP,ELECT 47-25V	ABCDEF.G.IJKLM.....
C	219	87-010-544-080	0E	CAP,ELECT 0.1-50V	ABCDEFGHIJKLM.....
C	210	87-018-133-080	0E	CAPACITOR,CER 4700P-16V	ABCDEFGHIJKLM.....
C	213	87-A10-899-080	0E	CAP,E 47-25 M BP SMEH.....
C	214	87-A10-899-080	0E	CAP,E 47-25 M BP SMEH.....
C	220	87-010-544-080	0E	CAP,ELECT 0.1-50V	ABCDEFGHIJKLM.....
C	229	87-018-123-080	0E	CAP,CER 220P-50V	ABCDEFGHIJKLM.....
C	222	87-018-211-080	0E	CAP,CER 0.01-50	.BCDEF..IJK.....
C	221	87-018-211-080	0E	CAP,CER 0.01-50	.BCDEF..IJK.....
C	230	87-018-123-080	0E	CAP,CER 220P-50V	ABCDEFGHIJKLM.....
C	237	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	236	87-018-209-080	0E	CAP,CER 0.1-50VH.....
C	235	87-018-209-080	0E	CAP,CER 0.1-50VH.....
C	240	87-010-402-080	0E	CAP,ELECT 2.2-50V	ABCDEFGHIJKLM.....
C	256	87-018-115-080	0E	CAP,CER 47P-50V	.BCDEF..IJK.....
C	257	87-018-119-080	0E	CAP,CER 100P-50V	.BCDEF..IJK.....
C	253	87-018-131-080	0E	CAP,CER 1000P-50V	.BCDEF..IJK.....
C	254	87-018-131-080	0E	CAP,CER 1000P-50V	.BCDEF..IJK.....
D	218	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	219	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	222	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	220	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
D	221	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
J	202	87-A60-238-010	1A	TERMINAL,SP 4P (MSC)	ABCDEFGHIJKLM.....
J	201	88-NF9-620-010	1A	JACK,DIA6.3 BLK ST W/SW KM16AT	ABCDEFGHIJKLM.....
L	202	87-003-383-010	1A	COIL,1UH-S	ABCDEFGHIJKLM.....
L	201	87-003-383-010	1A	COIL,1UH-S	ABCDEFGHIJKLM.....
Q	209	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLM.....
Q	203	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	201	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	202	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	204	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	208	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	205	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	207	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	206	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	210	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLM.....
Q	218	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLM.....
Q	215	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	216	87-A30-198-080	0E	TR,KTC3199GR	ABCDEFGHIJKLM.....
Q	213	88-NF9-622-010	1A	TR,2SB1616	ABCDEFGHIJKLM.....
Q	214	88-NF9-622-010	1A	TR,2SB1616	ABCDEFGHIJKLM.....
Q	211	88-NF9-623-010	1A	TR,2SD2478	ABCDEFGHIJKLM.....
Q	212	88-NF9-623-010	1A	TR,2SD2478	ABCDEFGHIJKLM.....
R	224	87-A00-258-080	0E	RES,M/F 0.22-1W J	ABCDEFGHIJKLM.....
R	223	87-A00-258-080	0E	RES,M/F 0.22-1W J	ABCDEFGHIJKLM.....

ELECTRICAL MAIN PARTS LIST - 3/5

C	307	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLKM.....
C	308	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLKM.....
C	309	87-018-115-080	0E	CAP, CER 47P-50V	.BCDEF..IJK.....
C	301	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLKM.....
C	302	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLKM.....
C	303	87-018-196-080	0E	CAP, CER 1500P-16V	ABCDEFGHIJKLKM.....
C	304	87-018-196-080	0E	CAP, CER 1500P-16V	ABCDEFGHIJKLKM.....
C	301	87-018-197-080	0E	CAP, CER 1800P-16V	ABCDEFG.IJK.....
C	302	87-018-197-080	0E	CAP, CER 1800P-16V	ABCDEFG.IJK.....
C	315	87-010-375-080	0E	CAP,E 330-10 SME	A.....GH...LM.....
C	318	87-010-546-080	0E	CAP, ELECT 0.33-50V	ABCDEFGHIJKLKM.....
C	317	87-010-546-080	0E	CAP, ELECT 0.33-50V	ABCDEFGHIJKLKM.....
C	310	87-018-115-080	0E	CAP, CER 47P-50V	.BCDEF..IJK.....
C	329	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	A.....GH...LM.....
C	326	87-018-205-080	0E	CAP, CERA-SOL 0.022	A.....GH...LM.....
C	322	87-018-209-080	0E	CAP, CER 0.1-50V	.BCDEF..IJK.....
C	361	87-010-374-080	0E	CAP, ELECT 47-10V	ABCDEFGHIJKLKM.....
C	360	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLKM.....
C	402	87-010-400-080	0E	CAP, ELECT 0.47-50V	.BCDEF..IJK.....
C	401	87-010-400-080	0E	CAP, ELECT 0.47-50V	.BCDEF..IJK.....
C	401	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLKM.....
C	402	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLKM.....
C	404	87-018-118-080	0E	CAP,TC-U 82P-50 B	ABCDEFGHIJKLKM.....
C	403	87-018-118-080	0E	CAP,TC-U 82P-50 B	ABCDEFGHIJKLKM.....
C	411	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLKM.....
C	412	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLKM.....
C	452	87-010-382-080	0E	CAP, ELECT 22-25V	ABCDEFGHIJKLKM.....
C	459	87-018-128-080	0E	CAP, CERA-SOL SS 560P	ABCDEFGHIJKLKM.....
C	461	87-018-126-080	0E	CAP,TC-U 390P-50 B	ABCDEFGHIJKLKM.....
C	462	87-018-126-080	0E	CAP,TC-U 390P-50 B	ABCDEFGHIJKLKM.....
CON	301	87-A60-620-010	0E	CONN,3P V 2MM JMT	ABCDEFGHIJKLKM.....
CON	351	87-A60-625-010	0E	CONN,8P V 2MM JMT	ABCDEFGHIJKLKM.....
D	401	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLKM.....
FB	303	87-008-372-080	0E	FILTER, EMI BL OIRNI	.BCDEF..IJK.....
FB	302	87-008-372-080	0E	FILTER, EMI BL OIRNI	.BCDEF..IJK.....
IC	301	87-017-889-010	1A	IC,NJM4558LD	ABCDEFGHIJKLKM.....
L	451	87-007-342-010	0E	COIL,OSC 85K BIAS	ABCDEFGHIJKLKM.....
Q	306	87-026-218-080	0E	TR,DTC144ES (0.2W)	ABCDEFGHIJKLKM.....
Q	304	87-A30-090-080	0E	FET,2SK2541	ABCDEFGHIJKLKM.....
Q	303	87-A30-090-080	0E	FET,2SK2541	ABCDEFGHIJKLKM.....
Q	302	87-A30-091-080	1E	FET,2SJ460	ABCDEFGHIJKLKM.....
Q	301	87-A30-091-080	1E	FET,2SJ460	ABCDEFGHIJKLKM.....
Q	305	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	308	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	309	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	307	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	310	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	443	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	442	87-A30-197-080	0E	TR,KTA1267GR	ABCDEFGHIJKLKM.....
Q	451	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLKM.....
Q	453	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLKM.....
Q	454	87-026-610-080	0E	TR,KTC3198GR	ABCDEFGHIJKLKM.....
Q	455	87-A30-198-080	0E	TR,KTC3199GR	.BCDEF..IJK.....
C	602	87-018-195-080	0E	CAP, CER 1200P-16V	ABCDEFGHIJKLKM.....
C	601	87-018-195-080	0E	CAP, CER 1200P-16V	ABCDEFGHIJKLKM.....
C	616	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFG.IJKLKM.....
C	617	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFG.IJKLKM.....
C	616	87-010-408-080	0E	CAP, ELECT 47-50VH.....
C	617	87-010-408-080	0E	CAP, ELECT 47-50VH.....
C	612	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLKM.....
C	614	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLKM.....
C	611	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLKM.....
C	613	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLKM.....
C	615	87-018-104-080	0E	CAP,TC-U 10P-50 SL	ABCDEFGHIJKLKM.....
CON	602	87-099-194-010	0E	CONN,6P 6216V	ABCDEFGHIJKLKM.....
CON	601	88-NF9-657-010	1A	CONN,30P H BLK TYK-B(X)	ABCDEFGHIJKLKM.....
D	602	87-A40-292-080	0E	ZENER,DZ2.7L	ABCDEFGHIJKLKM.....
D	601	87-A40-292-080	0E	ZENER,DZ2.7L	ABCDEFGHIJKLKM.....
FB	601	87-008-372-080	0E	FILTER, EMI BL OIRNI	.BCDEF..IJK.....
IC	601	88-NF9-632-010	1C	IC,M62439SP	ABCDEFGHIJKLKM.....
J	601	87-A60-425-010	1A	JACK,PIN 2P YKC21-3838	ABCDEFGHIJKLKM.....
R	623	87-022-481-080	0E	RES,NF 2.7-1/4W J
R	707	87-010-112-080	0E	CAP, ELECT 100-16V	ABCDEFGHIJKLKM.....
C	709	87-010-248-080	0E	CAP, ELECT 220-10V	ABCDEFGHIJKLKM.....
C	701	87-010-404-080	0E	CAP, ELECT 4.7-50V	ABCDEFGHIJKLKM.....
C	705	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLKM.....
C	704	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLKM.....
C	706	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLKM.....
C	703	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLKM.....
C	702	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLKM.....
C	710	87-010-112-080	0E	CAP, ELECT 100-16V	ABCDEFGHIJKLKM.....
C	714	87-010-112-080	0E	CAP, ELECT 100-16V	ABCDEFGHIJKLKM.....
C	715	87-018-119-080	0E	CAP, CER 100P-50V	ABCDEFGHIJKLKM.....
C	713	87-018-149-080	0E	CAP,TC-U 15P-50 CH	ABCDEFGHIJKLKM.....
C	712	87-018-149-080	0E	CAP,TC-U 15P-50 CH	ABCDEFGHIJKLKM.....
D	701	87-A40-302-080	0E	ZENER,DZ5.6M	ABCDEFGHIJKLKM.....
D	702	87-A40-470-080	0E	DIODE,1SS254	.BCDEF..IJK.....
IC	701	88-NF9-656-010	1C	IC,LC72131DZ	ABCDEFGHIJKLKM.....
L	701	87-005-847-080	0E	COIL,2.2UH(CECS)	ABCDEFGHIJKLKM.....
Q	701	87-A30-196-080	0E	TR,2SC4115SRS	ABCDEFGHIJKLKM.....
R	723	87-022-481-080	0E	RES,NF 2.7-1/4W J
X	701	88-NF9-654-010	1B	VIB,XTAL 4.500MHZ CSA-309	ABCDEFGHIJKLKM.....

ELECTRICAL MAIN PARTS LIST - 4/5

C	738	87-010-260-080	0E	CAP, ELECT 47-25VLM.....
C	732	87-010-404-080	0E	CAP, ELECT 4.7-50VLM.....
C	731	87-010-545-080	0E	CAP, ELECT 0.22-50VLM.....
C	733	87-010-545-080	0E	CAP, ELECT 0.22-50VLM.....
C	734	87-010-545-080	0E	CAP, ELECT 0.22-50VLM.....
C	735	87-018-132-080	0E	CAP, CER 2200P-16VLM.....
C	736	87-018-132-080	0E	CAP, CER 2200P-16VLM.....
C	737	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16LM.....
C	743	87-010-101-080	0E	CAP, ELECT 220-16LM.....
C	742	87-010-400-080	0E	CAP, ELECT 0.47-50VLM.....
C	741	87-010-404-080	0E	CAP, ELECT 4.7-50VLM.....
C	740	87-018-127-080	0E	CAP, CER 470P-50VLM.....
C	746	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16LM.....
D	731	87-A40-470-080	0E	DIODE,1SS254LM.....
IC	731	87-A20-716-010	1E	IC,TA2040APLM.....
Q	731	87-026-269-080	0E	TR,DTA114ESLM.....
X	731	87-030-394-010	1B	VIB,CER CSA3.6MGF228LM.....
C	758	87-010-112-080	0E	CAP, ELECT 100-16V	ABCDEFGHIJKLM.....
C	753	87-010-408-080	0E	CAP, ELECT 47-50V	ABCDEFGHIJKLM.....
C	757	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	752	87-018-143-080	0E	CAP,TC-U 4.7P-50 CH	.BCDEFG.IJKLM.....
C	762	87-010-400-080	0E	CAP, ELECT 0.47-50V	ABCDEFGHIJKLM.....
C	764	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLM.....
C	763	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLM.....
C	769	87-010-403-080	0E	CAP, ELECT 3.3-50V	ABCDEFGHIJKLM.....
C	761	87-010-404-080	0E	CAP, ELECT 4.7-50V	ABCDEFGHIJKLM.....
C	766	87-010-407-080	0E	CAP, ELECT 33-50V	ABCDEFGHIJKLM.....
C	765	87-018-115-080	0E	CAP, CER 47P-50V	ABCDEFGHIJKLM.....
C	768	87-018-208-080	0E	CAP 0.047-50F	ABCDEFGHIJKLM.....
C	774	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLM.....
C	771	87-010-406-080	0E	CAP, ELECT 22-50	ABCDEFGHIJKLM.....
C	773	87-018-131-080	0E	CAP, CER 1000P-50V	A.....GH.....LM.....
C	770	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	789	87-010-403-080	0E	CAP, ELECT 3.3-50V	ABCDEFGHIJKLM.....
C	786	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLM.....
C	785	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLM.....
C	787	87-018-132-080	0E	CAP, CER 2200P-16V	A.....GH.....LM.....
C	788	87-018-132-080	0E	CAP, CER 2200P-16V	A.....GH.....LM.....
C	787	87-018-195-080	0E	CAP, CER 1200P-16V	...DEF...IJKLM.....
C	781	87-018-195-080	0E	CAP, CER 1200P-16V	...DEF...IJKLM.....
C	782	87-018-195-080	0E	CAP, CER 1200P-16V	...DEF...IJKLM.....
C	788	87-018-195-080	0E	CAP, CER 1200P-16V	...DEF...IJKLM.....
C	787	87-018-196-080	0E	CAP, CER 1500P-16V	...BCDEF...IJK.....
C	788	87-018-196-080	0E	CAP, CER 1500P-16V	...BCDEF...IJK.....
C	784	87-018-199-080	0E	CAP, CER 3300P	A.....GH.....LM.....
C	783	87-018-199-080	0E	CAP, CER 3300P	A.....GH.....LM.....
C	783	87-018-202-080	0E	CAP.CERAM.6800PF	...BCDEF...IJK.....
C	784	87-018-202-080	0E	CAP.CERAM.6800PF	...BCDEF...IJK.....
C	790	87-010-403-080	0E	CAP, ELECT 3.3-50V	ABCDEFGHIJKLM.....
D	752	87-A40-470-080	0E	DIODE,1SS254	ABCDEFGHIJKLM.....
IC	751	88-NF9-653-010	1D	IC,LA1837NZ	ABCDEFGHIJKLM.....
L	771	87-A50-266-010	1A	COIL,FM DET-2N(TOK)	ABCDEFGHIJKLM.....
L	772	87-A90-052-010	1C	FLTR,CFMT-450A(TOK)LM.....
L	772	87-A90-053-010	1C	FLTR,PCFMT-060(TOK)LM.....
L	772	87-A90-733-010	1B	FLTR,PCFAZH-450 (TOK)	ABCDEFGHIJKLM.....
X	751	87-030-354-010	1A	VIB,CF BFU 450CLM.....
C	855	87-010-405-080	0E	CAP, ELECT 10-50VIJK.....
C	856	87-010-405-080	0E	CAP, ELECT 10-50VIJK.....
C	858	87-018-109-080	0E	CAP, CER 22P-50VIJK.....
C	859	87-018-109-080	0E	CAP, CER 22P-50VIJK.....
C	852	87-018-123-080	0E	CAP, CER 220P-50VIJK.....
C	851	87-018-123-080	0E	CAP, CER 220P-50VIJK.....
C	853	87-018-127-080	0E	CAP, CER 470P-50VIJK.....
C	857	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16IJK.....
C	860	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16IJK.....
IC	851	87-A20-502-010	1H	IC,BU1920IJK.....
L	851	87-005-847-080	0E	COIL,2.2UH(CECS)IJK.....
Q	851	87-A30-198-080	0E	TR,KTC3199GRIJK.....
X	851	89-KT1-608-010	1C	X,TAL,4.332MHZIJK.....
C	804	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	803	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	809	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	808	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	812	87-010-408-080	0E	CAP, ELECT 47-50V	...BCDEFG.IJKLM.....
C	813	87-018-131-080	0E	CAP, CER 1000P-50V	ABCDEFGHIJKLM.....
C	811	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	810	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLM.....
C	924	87-014-049-080	0E	CAP,PP 470P-100 J	...BCDEF...IJK.....
C	922	87-018-099-080	0E	CAP CERA 3.9P-50	...BCDEF...IJK.....
C	923	87-018-102-080	0E	CAP,TC-U 6.8P-50 SL	...BCDEF...IJK.....
C	931	87-010-263-080	0E	CAP, ELECT 100-10VIJK.....
C	932	87-010-400-080	0E	CAP, ELECT 0.47-50VIJK.....
C	939	87-014-073-080	0E	CAP,PP 4700P-100 JIJK.....
C	940	87-014-051-080	0E	CAPACITOR (PP), 560PIJK.....
C	944	87-018-104-080	0E	CAP,TC-U 10P-50 SL	A.....GH.....LM.....
C	941	87-018-109-080	0E	CAP, CER 22P-50VIJK.....
CF	802	82-785-747-010	1A	CF MS2 GHY R	...BCDEF...IJK.....
CF	802	87-008-261-010	1A	FILTER, SFE10.7MA5-A	A.....GH.....LM.....
CF	801	87-008-261-010	1A	FILTER, SFE10.7MA5-A	A.....GH.....LM.....
DF	801	87-008-423-010	1A	CERAMIC FILTER, SFE10.7	...BCDEF...IJK.....
D	941	87-A40-470-080	0E	DIODE,1SS254	...BCDEF...IJK.....
FEE	801	A8-8ZA-190-030		8ZA-1 FEUNMLM.....

ELECTRICAL MAIN PARTS LIST - 5/5

FFE	801	A8-6ZA-191-130	6ZA-1 FEENME.....J.....
FFE	801	A8-6ZA-19C-170	6ZA-1 YFEENC	.BCD.F..I.K.....
FFE	801	A8-6ZA-19D-070	6ZA-1 YFEJNCLM.....
FFE	801	A8-6ZA-19F-170	6ZA-1 YFEVNCG.....
FFE	801	A8-8ZA-191-030	1E 8ZA-1 YFEUNM
FFE	801	A8-8ZA-193-070	8ZA-1 YFEUNC	A.....H.....
J	801	87-A60-202-010	1A TERMINAL,ANT 4P MSP-154V-02	A.....GH...LM.....
J	801	87-A60-427-010	1B TERMINAL,ANT PAL 2P YKD31-0429	.BCDEF..IJK.....
J	931	81-754-629-010	0E CONNECTOR, 2P
L	801	87-005-847-080	0E COIL,2.2UH(CECS)	ABCDEFGHIJKLM.....
L	934	87-005-372-080	0E COIL S 1MHM
L	933	87-A50-159-010	0E COIL,10MH K C2B
L	942	87-A50-019-010	0E COIL,OSC LW(COI)	.BCDEF..IJK.....
L	941	87-A50-020-010	0E COIL,ANT LW(COI)	.BCDEF..IJK.....
L	941	87-A50-022-010	0E COIL,ANT SW(COI)
L	942	87-A50-173-010	0E COIL,OSC SW-N(COI)
L	981	87-NF4-651-010	1D COIL,AM PACK2N(TOM)	.BCDEF..IJK.....
L	981	88-NF8-625-010	1D COIL,AM PACK3N(TOK)
L	981	88-NF9-651-010	1D COIL,AM PACK 4E(TOK)	A.....GH...LM.....
Q	802	87-026-214-080	0E TR,DTA114YS (0.3W)	ABCDEFGHIJKLM.....
Q	803	89-305-352-380	0E TR,2SC535(B/C)	.BCDEFG.IJKLM.....
Q	935	87-A30-092-080	0E FET,2SK439E/F	.BCDEF..IJK.....
Q	931	87-A30-164-080	0E TR,CSC2001K	.BCDEF..IJK.....
Q	938	87-A30-197-080	0E TR,KTA1267GR
Q	939	87-A30-197-080	0E TR,KTA1267GR
Q	937	87-A30-198-080	0E TR,KTC3199GR
Q	932	87-A30-198-080	0E TR,KTC3199GR
Q	934	87-A30-198-080	0E TR,KTC3199GR
Q	940	87-026-269-080	0E TR,DTA114ES	.BCDEF..IJK.....
TC	941	87-011-220-080	1A TRIMMER CAP 20P VTC
TC	943	87-011-221-080	1A CAP, TRIMMER 30P	.BCDEF..IJK.....
		87-A60-317-010	0E TERMINAL, 1P MSC	A.....H.....
FC	1	87-033-147-010	0E FUSE CLAMP	A.....H.....
FC	2	87-033-147-010	0E FUSE CLAMP	A.....H.....
S	1	87-A90-165-010	1A SW,SL 1-2-3 SWS2301	A.....H.....

ACCESSORIES/PACKAGE LIST - 1

NOTE: The characters in the suffix column indicate the part usage.

202KSTEXXB
202KSTCXXC
202EZSEXXD
202EZSMXXE
202EZSCXXF
202VJSCXXG
203EZEXXI
203EZMXXJ
203EZCXXK
202SSTCOOL
208SNOOM

REF.NO	PARTS NO.	KANRI NO.	DESCRIPTION	SUFFIX	
	88-NF9-901-010	1B	IB,H(ECA)M	
	88-NF9-902-010		IB,LH(ESP)M	
	88-NF9-903-010		IB,U(ESF)M	
	88-NF9-905-010		IB,K(E)HC.....	
	88-NF9-906-010		IB,E(9L)HF.....	
	88-NF9-907-010		IB,V(ER)HG.....	
	88-NF9-908-010		IB,D(J)HL.....	
	88-NF9-911-010		IB,H(ECA)SOL	
	88-NF9-912-010		IB,LH(ESP)SOL	A.....	
	88-NF9-913-010		IB,U(ESF)C	
	88-NF9-914-010		IB,U(ESF)ALC	
	88-NF9-915-010		IB,K(E)EB.....	
	88-NF9-916-010		IB,E(9L)203HK.....	
	88-NF9-921-010		IB,H(ECA)SOL 205	
	88-NF9-922-010		IB,LH(ESP)SOL 205H.....	
	88-NF9-924-010	1B	IB,E(9L)ME.....	
	88-NF9-925-010	1B	IB,E(9L)203MJ.....	
	88-NF9-926-010		IB,E(9L)ED.....	
	88-NF9-927-010		IB,E(9L)203EI.....	
	88-NF9-928-010		IB,D(J)208HM.....	
	88-NF9-931-010	1B	IB,H(ECA)M 205	
	88-NF9-933-010		IB,D(J)206H	
	88-NF9-936-010		IB,D(J)80A-H	
	88-NF9-923-010		IB,LH(P)CCE 201	
	87-043-095-010	1B	WIRE ANTENNA	
	87-043-115-010	1A	ANT,FEEDER FM	A.....GH.....LM.....	
	87-099-789-010	1B	PLUG,ADPTR IR44	A.....H.....	
	87-A90-118-010	0E	ANT,WIRE FM (Z)	.BCDEF..IJK.....	
	87-A90-119-010	1A	ANT,WIRE SW(5M)	
	88-NF9-660-010	1H	RC UNIT,6AS14	ABCDEFGHIJKLM.....	
ANT	0	87-006-225-010	1D	AM LOOP ANT NC2	ABCDEFGHIJKLM.....
ANT	0	87-006-269-010	1C	AM LOOP ANT (UN)

MECHANICAL PARTS LIST - 1/2

NOTE: The characters in the suffix column indicate the part usage.

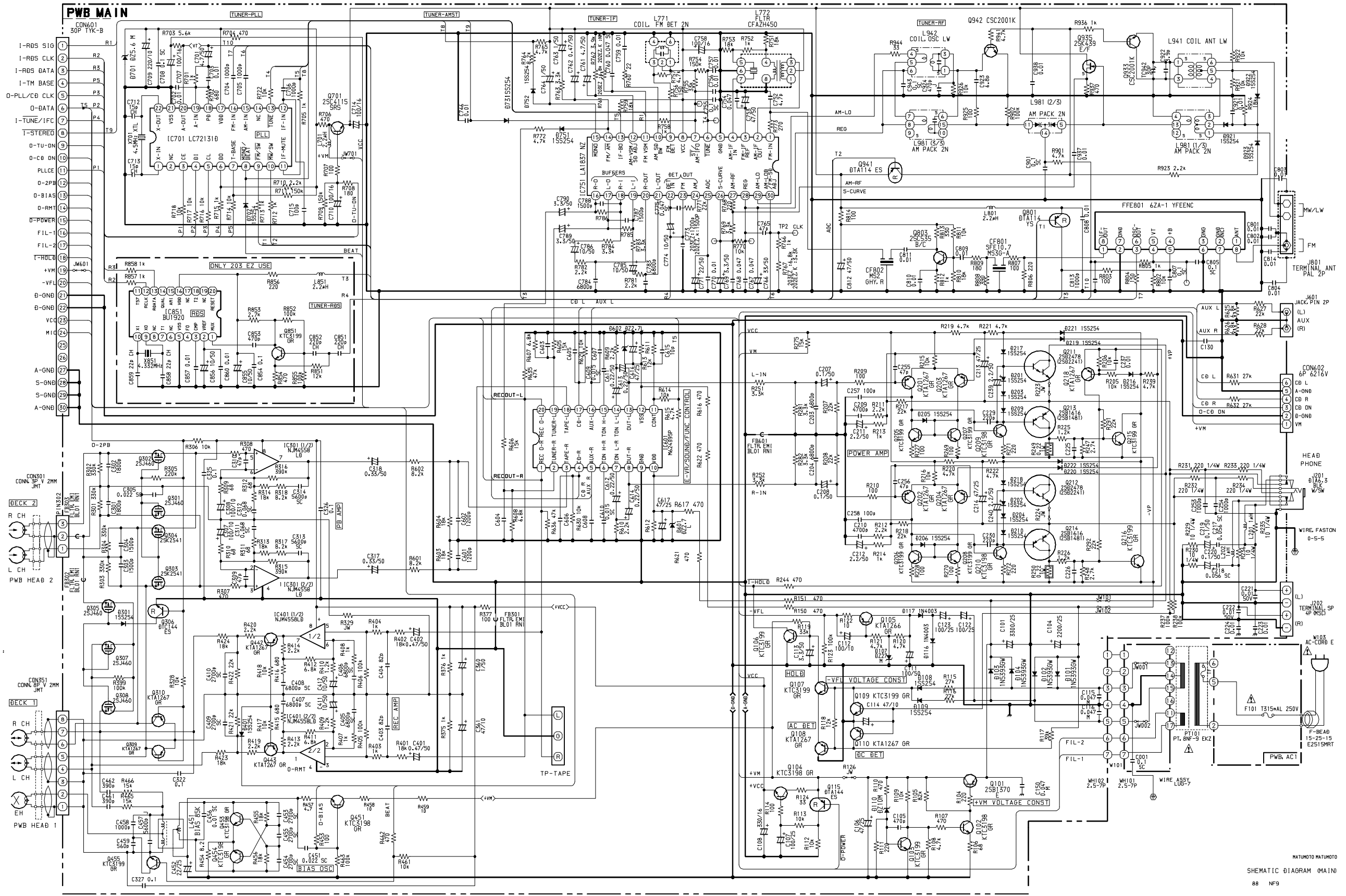
202KSTE	XX	B
202KSTC	XX	C
202EZSE	XX	D
202EZSM	XX	E
202EZSC	XX	F
202VJSC	XX	G
203EZE	XX	I
203EZM	XX	J
203EZC	XX	K
202SSTC	OO	L
208SN	OO	M

REF.NO	PARTS NO.	KANRI NO.	DESCRIPTION	SUFFIX	
	82-NE6-067-010	1A	BADGE,AIWA 30N	ABCDEFGHIJKLM	
	87-NF8-045-010	1D	PANEL, TOP ST	ABCDEFGHIJKLM	
	87-NF8-050-010	1D	PANEL, TOP STU		
	88-NF9-001-010	1H	CABI, FR U		
	88-NF9-002-010	1C	CABI, REAR USTNC		
	88-NF9-018-010	1A	PANEL, TRAY	ABCDEFGHIJK	
	88-NF9-020-010	1E	CABI, FR D	L	
	88-NF9-021-010	1H	CABI, FR HR		
	88-NF9-022-010	1H	CABI, FR LH	A.C.EFGH	
	88-NF9-024-010	1H	CABI, FR RDS	JK	
	88-NF9-028-010	1B	BOX, CASS 1D	L	
	88-NF9-029-010	1B	BOX, CASS 2D	L	
	88-NF9-030-010	1C	PANEL, LEFT	ABCDEFGHIJKLM	
	88-NF9-031-010	1C	PANEL, RIGHT	A.G.LM	
	88-NF9-034-010	1A	PANEL, TRAY D	L	
	88-NF9-035-010	1C	PANEL, LEFT U		
	88-NF9-036-010	1B	PANEL, RIGHT U		
	88-NF9-040-010	1C	CABI, REAR LHSTNC	A	
	88-NF9-041-010	1C	CABI, REAR HEJSTNC		
	88-NF9-042-010	1C	CABI, REAR HRJSTNC		
	88-NF9-044-010	1C	CABI, REAR EZSTNC	F	
	88-NF9-045-010	1C	CABI, REAR KSTNC	C	
	88-NF9-046-010	1C	CABI, REAR VJSTNC	G	
	88-NF9-047-010	1C	CABI, REAR STNC	L	
	88-NF9-051-010	1C	CABI, REAR EZSTNC RDS	K	
	88-NF9-053-010	1C	CABI, REAR HI LHSTNC	H	
	88-NF9-054-010	1C	CABI, REAR HI HEJSTNC		
	88-NF9-055-010	1C	CABI, REAR USTNC1		
	88-NF9-057-010	1C	CABI, REAR LHJSC1M		
	88-NF9-058-010	1C	CABI, REAR HRSTNM		
	88-NF9-059-010	1C	CABI, REAR EZSTNE	D	
	88-NF9-060-010	1C	CABI, REAR EZSTNE RDS	I	
	88-NF9-061-010	2A	CABI, FR BEST	M	
	88-NF9-062-010	1C	BOX, CASS 1 BEST	M	
	88-NF9-063-010	1C	BOX, CASS 2 BEST	M	
	88-NF9-064-010	1B	PANEL, TRAY BEST	M	
	88-NF9-067-010	1C	CABI, REAR KSTNE	B	
	88-NF9-068-010	1C	CABI, REAR USTNM		
	88-NF9-069-010	1C	CABI, REAR LHSTNM		
	88-NF9-070-010	1C	CABI, REAR STNC BEST	M	
	88-NF9-071-010	2A	CABI, FR D KJ		
	88-NF9-073-010	1C	CABI, REAR STNC KJ		
	88-NF9-075-010	1C	CABI, REAR STNC YM		
	88-NF9-076-010	1B	CABI, REAR EZSTNM	E	
	88-NF9-077-010	1B	CABI, REAR EZSTNM RDS	J	
	88-NF9-078-010	1C	CABI, REAR HRJSTNM		
	88-NF9-079-010	1B	CABI, REAR HI HRJSTNM		
	88-NF9-082-010	1B	PANEL, RIGHT HI	BCDEF.HIJK	
	88-NF9-005-010	0E	KEY, POWER	A.C.EFGH.JKLM	
	88-NF9-006-010	1A	KEY, CD	A.C.EFGH.JKLM	
	88-NF9-007-010	1A	KEY, GEQ	A.C.EFGH.JKLM	
	88-NF9-008-010	1A	KEY, FUN	A.C.EFGH.JKLM	
	88-NF9-009-110	1A	KEY, CASS 1	A.C.EFGH.JKLM	
	88-NF9-010-110	1A	KEY, CASS 2	A.C.EFG.JK	
	88-NF9-011-010	1B	KEY, OPE	A.C.EFGH.JKLM	
	88-NF9-012-010	1A	KNOB, RTRY VOL	A.C.EFGH.JKLM	
	88-NF9-017-010	0E	KEY, RDS	JK	
	88-NF9-027-110	1A	KEY, CASS 2H	H.LM	
	88-NF9-056-010	1A	KNOB, RTRY MIC		
	86-NFZ-001-010	1B	WINDOW, TOP	ABCDEFGHIJKLM	
	88-NF9-013-110	1B	WINDOW, DISP U		
	88-NF9-014-010	0E	WINDOW, CASS 1	A.C.EFGH.JKLM	
	88-NF9-015-010	0E	WINDOW, CASS 2	A.C.EFGH.JKLM	
	88-NF9-016-010	0E	WINDOW, CD	A.C.EFGH.JKLM	
	88-NF9-019-010	0E	PLATE, MIC		
	88-NF9-032-110	1A	WINDOW, DISP D	L	
	88-NF9-033-110	1B	WINDOW, DISP H	A	
	88-NF9-037-110	1B	WINDOW, DISP RDS	JK	
	88-NF9-038-110	1B	WINDOW, DISP K	C.EFG	
	88-NF9-039-110	1B	WINDOW, DISP HI H	H	
	88-NF9-065-110	1B	WINDOW, DISP BEST	M	
	88-NF9-072-110	1B	WINDOW, DISP KJ		
	88-NF9-074-110	1B	WINDOW, DISP YM		
	88-NF9-081-010	1B	WINDOW, DISP LHC1		
CN	0	88-NF9-634-010	1A	CONN ASSY, 8P RPB	A.C.EFGH.JKLM
CN	0	88-NF9-635-010	1A	CONN ASSY, 10P MECHA	A.C.EFG.JK

MECHANICAL PARTS LIST - 2/2

CN	0	88-NF9-636-010	CONN ASSY,10P MECHA-RH...LM.....
		84-ZG1-245-210	0E CAP,OPTICAL	ABCDEFGHIJKLM.....
		82-NF7-218-010	0E SPR-T,CASS	ABCDEFGHIJKLM.....
		86-NFZ-204-010	0E HLDR,BUSHING	A.....G...LM.....
		86-NFZ-231-010	1A DMPR,70	A.C.EFGH.JKLM.....
		88-NF9-203-010	0E BUSHING,CORD-UBCDEF..IJK.....
		88-NF9-209-010	0E HLDR,PWB MAIN F	.BCDEF..IJK.....
		88-NF9-212-010	0E HLDR,PWB MAIN R	.BCDEF.HIJK.....
0001		87-NF4-221-010	0E HLDR,CABLE	.BCDEF..IJK.....
		87-067-584-010	0E TAPPING SCREW, BVT2+3-6	.BCDEF..IJK.....
		87-067-641-010	0E UTT2+3-8(W/O SLOT)BL	ABCDEFGHIJKLM.....
		87-067-688-010	0E BVTT+3-6	.BCDEF.HIJK.....
		87-067-703-010	0E TAPPING SCREW, BVT2+3-10	ABCDEFGHIJKLM.....
		87-067-758-010	0E BVT2+3-12 W/O SLOT	AB.D..G.I..LM.....
		87-078-019-010	0E S-SCREW,IT+4-6	.BCDEF.HIJK.....
		87-721-096-410	0E QT2+3-10 GLDH.....
		87-721-097-410	0E QT2+3-12 GLD	ABCDEFGHIJKLM.....
		87-741-172-410	0E UT2+4-12 W/O SLOT	A.....G...LM.....
		87-NF4-224-010	0E S-SCREW,IT3B+3-8 CUH.....
		87-003-317-010	1C F-BEAD,F0H2515-LG7	.BCDEF..IJK.....
		87-018-134-080	0E CAPACITOR,TC-U 0.01-16	.BCDEF..IJK.....
		87-050-034-010	1C AC CORD ASSY,E	...D...I.....
		87-050-053-010	1B AC CORD ASSY,U-2
		87-050-079-010	1C AC-CORD ASSY,E	A...EFGH.JK.....
		87-050-098-010	1B AC CODE ASSY,DLM.....
		87-085-184-010	0E BUSHING, AC CORD (D)LM.....
		87-085-185-010	0E BUSHING, AC CORD (E)	ABCDEFGHIHIJK.....
		87-A80-007-110	1F AC CORD ASSY,K BLK	..C.....
		87-A80-023-010	AC CORD,ASSY K 3P W	.B.....
		88-906-251-110	1A FF-CABLE,6P 1.25	ABCDEFGHIJKLM.....
		88-913-221-110	1A FF-CABLE, 13P 1.25 220MM	A.C.EFGH.JKLM.....
F	101	87-035-217-010	1A FUSE, 315MAT	.BCDEFG.IJK.....
F	101	87-035-219-010	1A FUSE, 500MA'T'	A.....
F	101	87-035-224-010	1A FUSE, 1.6ATH.....
F	101	87-035-411-010	0E FUSE TIA 250V ULLM.....
F	101	87-A90-555-010	0E FUSE,800MA 250V T 239
PT	101	88-NF9-605-010	2M PT,8NF9-DLM.....
PT	101	88-NF9-606-010	2A PT,8NF9-HE
PT	101	88-NF9-607-010	2M PT,8NF9-U
PT	101	88-NF9-608-010	2M PT,8NF9-EKZ	.BCDEFG.IJK.....
PT	101	88-NF9-609-010	2M PT,8NF9-LH	A.....
PT	101	88-NF9-610-010	2B PT,8NF-9 HI-HR
PT	101	88-NF9-611-010	2B PT,8NF-9 HI-LHH.....
		82-NF7-210-110	0E GUIDE,FL (*)	A.C.EFGH.JKLM.....
WH	101	87-A90-460-010	0E HLDR,WIRE 2.5-7P	ABCDEFGHIJKLM.....
W	101	83-NE2-618-110	1B F-CABEL,5P-2.5	ABCDEFGHIJKLM.....
WH	102	87-A90-460-010	0E HLDR,WIRE 2.5-7P	ABCDEFGHIJKLM.....
		87-067-703-010	0E TAPPING SCREW, BVT2+3-10	ABCDEFGHIJKLM.....
		87-A60-317-010	0E TERMINAL, 1P MSC	A.....H.....

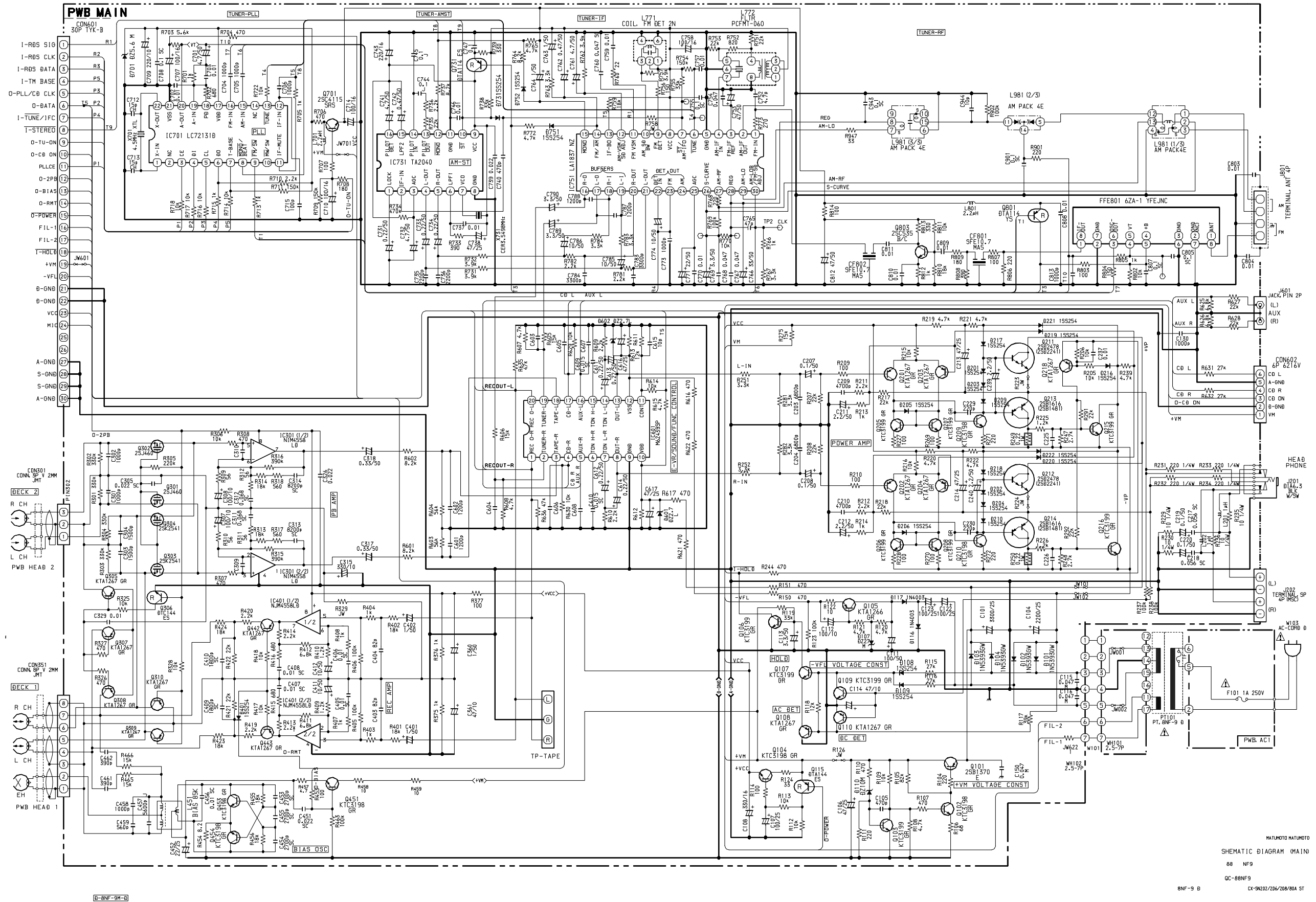
SCHEMATIC DIAGRAM - 1 (MAIN <EZ,K>)



MATUMOTO MATUMOTO
 SCHEMATIC DIAGRAM (MAIN)
 88 NF9
 QC-88NF9
 BNF-9 EZ, K CX-NS202.203 EZ, K

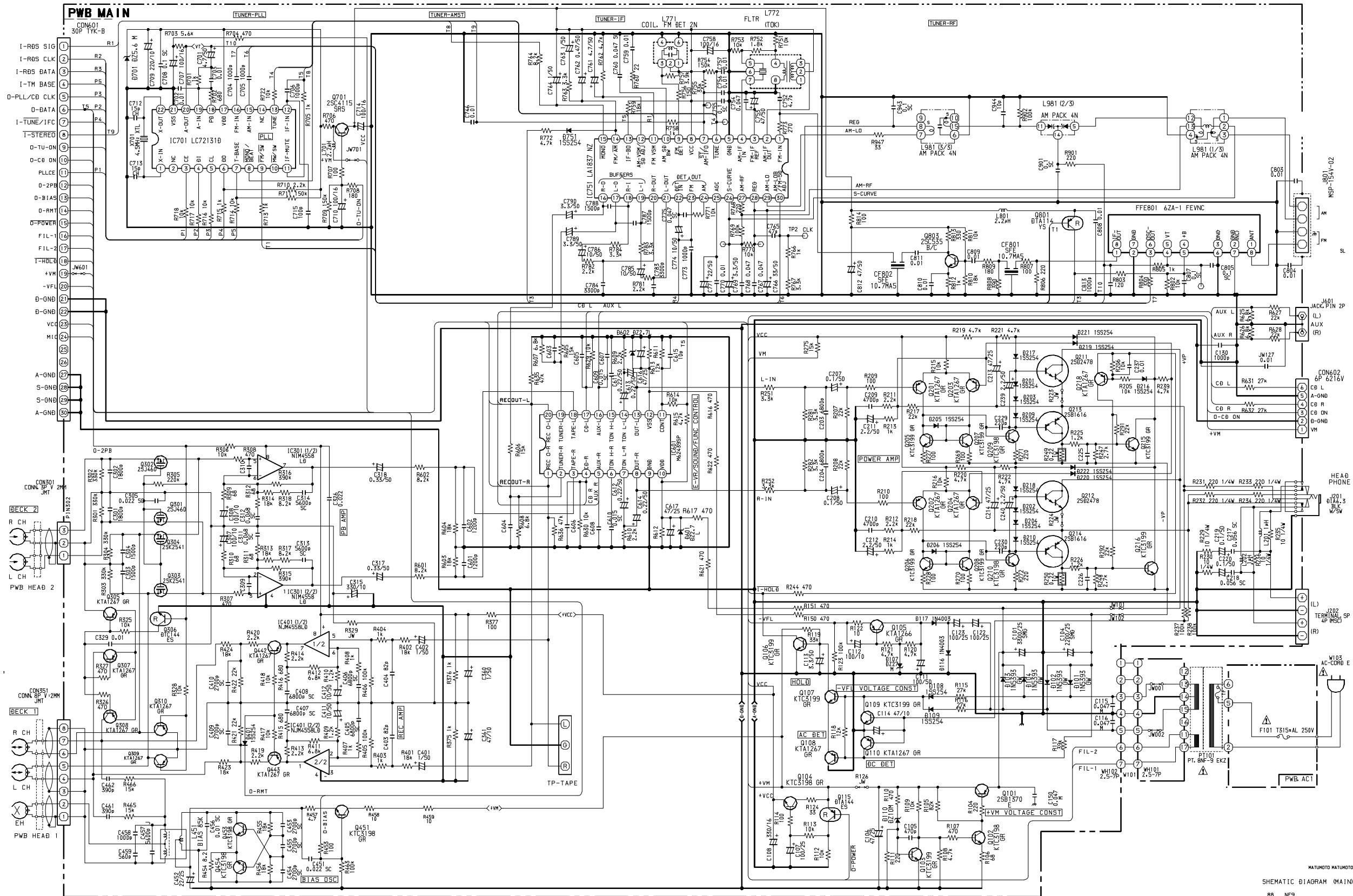
B-BNF-9M-EZ

SCHEMATIC DIAGRAM - 2 (MAIN <D>)



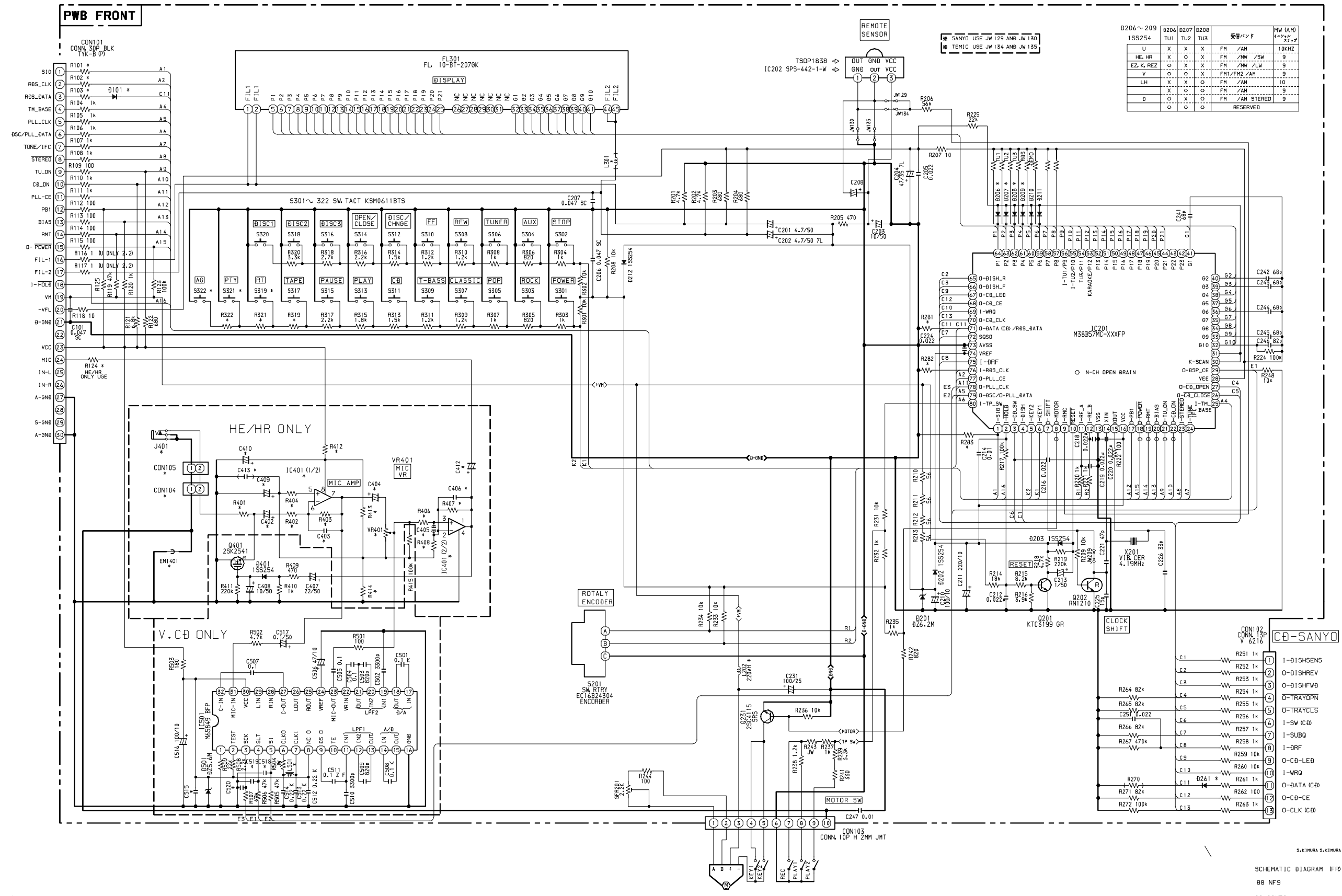
MATUMOTO MATUMOTO
 SCHEMATIC DIAGRAM (MAIN)
 88 NF9
 8C-88NF9
 8NF-9 D CK-N022/206/208/80A 5T

SCHEMATIC DIAGRAM - 3 (MAIN <V>)



MATURITO MATURITO
 SCHEMATIC DIAGRAM (MAIN)
 88 NF9
 OC-88NF9
 8NF-9 CX-SN202 V

SCHEMATIC DIAGRAM - 4 (FRONT)



B206~209	B206	B207	B208	受信バンド	MW (AM)
15S254	TU1	TU2	TU3		
U	X	X	X	FM /AM	10KHZ
HE.HR	X	O	X	FM /FM /SW	9
EZ.K.REZ	O	X	X	FM /FM /LW	9
V	O	O	X	FM1/FM2 /AM	9
LH	X	X	O	FM /AM	10
X	O	O	O	FM /AM	9
B	O	X	O	FM /AM STEREO	9
	O	O	O	RESERVED	

S.KIMURA S.KIMURA

SCHEMATIC DIAGRAM (FRONT)

88 NF9

QC-88NF9-

8NF-9

10 FEB 1998

T-8NF-9FR

サービス技術ニュース	
番号	連絡内容
G- -	
G- -	
G- -	

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9820543,912204

Tokyo Japan

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Printed in Singapore