

aiwa



NSX-S22 NSX-S23

COMPACT DISC STEREO
CASSETTE RECEIVER

- BASIC TAPE MECHANISM : 6ZM-3 PR1NM
- BASIC CD MECHANISM : 4ZG-1 Z1DNM

- TYPE: EZ

SIMPLE MANUAL

SYSTEM	CD-CASSEIVER	SPEAKER	REMOTE CONTROLLER
NSX-S22 (EZ)	CX-NS22	SX-NS22	RC-6AS14
NSX-S23 (EZ)	CX-NS23		

- Replace this Service Manual with "Revision Publishing" when it is issued.
- If requiring information about the CD mechanism, see service manual of 4ZG-1.
(S/M Code No. 09-974-187-50T)

SPECIFICATIONS

<FM Tuner section>

Tuning range 87.5 MHz to 108 MHz
Usable sensitivity (IHF) 16.8 dBf
Antenna terminals 75 ohms (unbalanced)

<MW Tuner section>

Tuning range 531 kHz to 1602 kHz (9 kHz step)
 530 kHz to 1710 kHz (10 kHz step)
Usable sensitivity 350 μ V/m
Antenna Loop antenna

<LW Tuner section>

Tuning range 144 kHz to 290 kHz
Usable sensitivity 1400 μ V/m
Antenna Loop antenna

<Amplifier section>

Power output Rated: 20 W + 20 W
 (6 ohms, T.H.D 1 %, 1 kHz/DIN 45500)
22EZ: Reference: 24 W + 24 W
23EZ: Reference: 25 W + 25 W
 (6 ohms, T.H.D 10 %, 1 kHz/DIN 45324)
DIN MUSIC POWER: 55 W + 55W
Total harmonic distortion **22EZ:** 0.2 %
23EZ: 0.3 %
 (10 W, 1 kHz, 6 ohms, DIN AUDIO)
Inputs VIDEO/AUX : 400 mV
Outputs SPEAKERS: accept speakers of 6 ohms or more
 PHONES (stereo jack) : accepts headphones of 32 ohms or more

<Cassette deck section>

Track format 4 tracks, 2 channels stereo
Frequency response 50 Hz –10000 Hz
Recording system AC bias
Heads Deck 1 : Playback head x1
 Deck 2 : Recording/playback head x1, erase head x 1

<Compact disc player section>

Laser Semiconductor laser (λ =780 nm)
D-A converter 1 bit dual
Signal-to-noise ratio 85 dB (1 kHz, 0 dB)
Harmonic distortion 0.05 % (1 kHz, 0 dB)
Wow and flutter Unmeasurable

<Speaker system SX-NS22>

Cabinet type 2 way, bass reflex (magnetic shielded type)
Speakers Woofer : 120 mm cone type
 Tweeter : 10 mm ceramic type
Impedance 6 ohms
Output sound pressure level 87 dB/W/m
Dimensions (W x H x D) 240 x 304 x 250 mm
Weight 2.7 kg

<General>

Power requirements 230 V AC, 50 Hz
Power consumption 70 W
Dimensions of main unit (W x H x D) 260 x 308.3 x 350 mm
Weight of main unit 5.2 Kg

• Design and specifications are subject to change without notice.

ELECTRICAL MAIN PARTS LIST

If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

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

NS22EZXX.....	K.....
NS23EZXX.....	P.....
KANRI		
REF.NO	PARTS NO.	NO. DESCRIPTION SUFFIX
C 101	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNOP....
C 208	87-010-263-040	0E CAP,E 100-10 ..CD..GHIJKLMNOP....
C 203	87-010-405-040	0E CAP,E 10-50 ..CD..GHIJKLMNOP....
C 207	87-010-544-040	CAP,E 0.1-50 SME ..CD..GHIJKLMNOP....
C 206	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNOP....
C 209	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNO.....
C 205	87-018-208-080	CAP 0.047-50F ..CD..GHIJKLMNOP....
C 204	87-A10-586-040	CAP,E 47-35 7L SR ..CD..GHIJKLMNOP....
C 213	87-010-494-040	0E CAP,E 1-50 GAS ..CD..GHIJKLMNOP....
C 217	87-018-113-080	CAP, CER 33P-50V ..CD..GHIJKLMNOP....
C 216	87-018-115-080	CAP, CER 47P-50V ..CD..GHIJKLMNOP....
C 215	87-018-149-080	CAP,TC-U 15P-50 CH ..CD..GHIJKLMNOP....
C 218	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNOP....
C 212	87-018-208-080	CAP 0.047-50F ..CD..GHIJKLMNOP....
C 210	87-018-208-080	CAP 0.047-50F ..CD..GHIJKLMNOP....
C 211	87-A10-189-040	0E CAP,E 220-10 ..CD..GHIJKLMNOP....
C 220	87-018-127-080	CAP, CER 470P-50V ..CD..GHIJKLMNOP....
C 226	87-018-134-080	0E CAPACITOR,TC-U 0.01-16 ..CD..GHIJKLMNOP....
C 221	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNO.....
C 225	87-018-205-080	CAP, CERA-SOL 0.022 ..CD..GHIJKLMNOP....
D 110	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 111	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 201	87-017-932-080	0E ZENER,MTJ6.2B ..CD..GHIJKLMNOP....
D 208	87-A40-246-080	0E DIODE,IN4148 T-72I...M.....
D 204	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 207	87-A40-246-080	0E DIODE,IN4148 T-72G....L.NO.....
D 202	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 206	87-A40-246-080	0E DIODE,IN4148 T-72HIJK.MN.P....
D 203	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 216	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 213	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 215	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 212	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 218	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 217	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 214	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 219	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 226	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 223	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 222	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 227	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 221	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 225	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 220	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 228	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 224	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 229	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 231	87-002-843-080	DIODE,1SS108P.....
D 232	87-A40-246-080	0E DIODE,IN4148 T-72P.....
D 230	87-A40-246-080	0E DIODE,IN4148 T-72 ..CD..GHIJKLMNOP....
D 234	87-A40-246-080	0E DIODE,IN4148 T-72P.....
D 233	87-A40-246-080	0E DIODE,IN4148 T-72P.....

IC	201	87-NF8-610-010	C-IC,UPD78044HGF-XXX	..CD..GHIJKLMNO.....
IC	201	87-NF8-611-010	C-IC,UPD78048HGF-XXXP.....
IC	202	87-NF8-619-010	IC,SPS-442-1-A	..CD..GHIJKLMNOP....
Q	104	87-026-245-080	TR,DTC114ES	..CD..GHIJKLMNOP....
Q	107	87-A30-084-080	0E TR,CSB1058B	..CD..GHIJKLMNOP....
Q	106	89-109-521-080	0E TR,2SA952 (0.6W)	..CD..GHIJKLMNOP....
Q	105	89-109-521-080	0E TR,2SA952 (0.6W)	..CD..GHIJKLMNOP....
Q	202	86-NFZ-648-080	TR,DTA143ESA	..CD..GHIJKLMNOP....
Q	203	86-NFZ-658-080	TR,2SC2785FP.....
Q	201	86-NFZ-658-080	TR,2SC2785F	..CD..GHIJKLMNO.....
Q	204	87-026-245-080	TR,DTC114ESP.....
Q	205	87-026-269-080	TR,DTA114ESP.....
Q	201	87-A30-090-080	FET,2SK2541P.....
Q	218	89-333-317-080	TR,2SC3331 (0.5W)	..CD..GHIJKLMNOP....
SW	201	87-NF8-616-010	SW,RTRY REB161(W/O NUT)	..CD..GHIJKLMNOP....
X	201	87-A70-075-080	VIB,CER 4.19MHZ CRHF	..CD..GHIJKLMNOP....
C	302	87-010-404-040	0E CAP,E 4.7-50 SME	..CD..GHIJKLMNOP....
C	305	87-010-404-040	0E CAP,E 4.7-50 SME	..CD..GHIJKLMNO.....
C	304	87-010-421-040	CAP,E 4.7-50 5L	..CD..GHIJKLMNOP....
C	301	87-010-421-040	CAP,E 4.7-50 5L	..CD..GHIJKLMNOP....
C	305	87-010-421-040	CAP,E 4.7-50 5LP.....
FL	301	82-NF7-631-010	FL 7BT-185GK	..CD..GHIJKLMNO.....
FL	301	86-NF6-661-010	FL,10BT183GKP.....
Q	301	86-NFZ-648-080	TR,DTA143ESAP.....
S	306	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	301	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	303	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	309	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	305	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	308	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	302	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	304	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	307	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	316	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	319	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	311	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	310	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	317	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	312	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	313	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	318	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	315	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	314	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	324	87-A90-095-080	0E SW,TACT EVQ11G04MP.....
S	321	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	323	87-A90-095-080	0E SW,TACT EVQ11G04MP.....
S	320	87-A90-095-080	0E SW,TACT EVQ11G04M	..CD..GHIJKLMNOP....
S	322	87-A90-095-080	0E SW,TACT EVQ11G04MP.....
C	409	87-010-248-040	0E CAP,E 220-10 SMEG....L..O.....
C	404	87-010-544-040	CAP,E 0.1-50 SMEG....L..O.....
C	402	87-010-545-040	CAP,E 0.22-50 SMEG....L..O.....
C	403	87-018-118-080	CAP,TC-U 82P-50 BG....L..O.....
C	406	87-018-130-080	CAP,TC-U 820P-50 BG....L..O.....
C	412	87-010-401-040	0E CAP,E 1-50 SMEG....L..O.....
C	410	87-010-405-040	0E CAP,E 10-50G....L..O.....
IC	401	86-NFZ-642-010	IC,NJM4558LDG....L..O.....
J	401	87-A60-284-010	0E JACK,3.5MO (MSC)G....L..O.....

VR	401	87-NB7-602-010	VR,RTRY 10KAX1 1 VG.....L..O.....
		89-333-317-080	TR,2SC3331 (0.5W)	.B.....
C	209	87-010-221-080	CAP, ELECT 470-10V	.B.....P.....
C	208	87-010-260-080	0E CAP, ELECT 47-25V	A.CDEFGHIJKLMNO.....
C	207	87-010-260-080	0E CAP, ELECT 47-25V	A.CDEFGHIJKLMNO.....
C	202	87-010-401-080	0E CAP, ELECT 1-50V	ABCDEFGHIJKLMNOP.....
C	201	87-010-401-080	0E CAP, ELECT 1-50V	ABCDEFGHIJKLMNOP.....
C	207	87-010-545-080	0E CAP, ELECT 0.22-50V	.B.....P.....
C	208	87-010-545-080	0E CAP, ELECT 0.22-50V	.B.....P.....
C	205	87-018-196-080	CAP, CER 1500P-16V	.B.....P.....
C	206	87-018-196-080	CAP, CER 1500P-16V	.B.....P.....
C	204	87-018-199-080	CAP, CER 3300P	AB.DEF.H.IJK.MN.P.....
C	203	87-018-199-080	CAP, CER 3300P	AB.DEF.H.IJK.MN.P.....
C	204	87-018-202-080	CAP.CERAM.6800PF	..C...G....L..O.....
C	203	87-018-202-080	CAP.CERAM.6800PF	..C...G....L..O.....
C	210	87-010-221-080	CAP, ELECT 470-10V	.B.....P.....
C	213	87-010-260-080	0E CAP, ELECT 47-25V	A.CDEFGHIJKLMNO.....
C	214	87-010-260-080	0E CAP, ELECT 47-25V	A.CDEFGHIJKLMNO.....
C	212	87-010-374-080	CAP, ELECT 47-10V	A.CDEFGHIJKLMNO.....
C	211	87-010-374-080	CAP, ELECT 47-10V	A.CDEFGHIJKLMNO.....
C	219	87-010-544-080	CAP, ELECT 0.1-50V	ABCDEFGHIJKLMNOP.....
C	213	87-018-104-080	CAP,TC-U 10P-50 SL	.B.....P.....
C	214	87-018-104-080	CAP,TC-U 10P-50 SL	.B.....P.....
C	212	87-018-115-080	CAP, CER 47P-50V	.B.....P.....
C	211	87-018-115-080	CAP, CER 47P-50V	.B.....P.....
C	227	87-010-260-080	0E CAP, ELECT 47-25V	A.CDEFGHIJKLMNO.....
C	225	87-010-394-080	1A CAP ELECT220-35V	.B.....P.....
C	227	87-010-405-080	0E CAP, ELECT 10-50V	.B.....P.....
C	226	87-010-408-080	0E CAP, ELECT 47-50V	.B.....P.....
C	220	87-010-544-080	CAP, ELECT 0.1-50V	ABCDEFGHIJKLMNOP.....
C	229	87-018-113-080	CAP, CER 33P-50V	A.CDEFGHIJKLMNO.....
C	221	87-018-134-080	0E CAPACITOR,TC-U 0.01-16	.B...EF.H.JK...N.P.....
C	222	87-018-134-080	0E CAPACITOR,TC-U 0.01-16	.B...EF.H.JK...N.P.....
C	230	87-018-113-080	CAP, CER 33P-50V	A.CDEFGHIJKLMNO.....
C	233	87-018-115-080	CAP, CER 47P-50VEF.H.JK...N.....
C	232	87-018-115-080	CAP, CER 47P-50VEF.H.JK...N.....
C	244	87-018-134-080	0E CAPACITOR,TC-U 0.01-16EF.H.JK...N.....
C	243	87-018-209-080	0E CAP, CER 0.1-50VEF.H.JK...N.....
C	292	87-018-134-080	0E CAPACITOR,TC-U 0.01-16	.B.....P.....
D	209	87-A40-246-080	0E DIODE,IN4148 T-72	A.CDEFGHIJKLMNO.....
D	202	87-A40-246-080	0E DIODE,IN4148 T-72	ABCDEFGHIJKLMNOP.....
D	204	87-A40-246-080	0E DIODE,IN4148 T-72	ABCD..G.I..LM.OP.....
D	205	87-A40-246-080	0E DIODE,IN4148 T-72	ABCDEFGHIJKLMNOP.....
D	201	87-A40-246-080	0E DIODE,IN4148 T-72	ABCDEFGHIJKLMNOP.....
D	203	87-A40-246-080	0E DIODE,IN4148 T-72	ABCD..G.I..LM.OP.....
D	206	87-A40-246-080	0E DIODE,IN4148 T-72	A.CDEFGHIJKLMNO.....
D	207	87-A40-246-080	0E DIODE,IN4148 T-72	A.CDEFGHIJKLMNO.....
D	208	87-A40-246-080	0E DIODE,IN4148 T-72	A.CDEFGHIJKLMNO.....
D	210	87-A40-246-080	0E DIODE,IN4148 T-72	A.CDEFGHIJKLMNO.....
J	201	87-A60-024-010	1B JACK 6.3BLK W/S WKM	ABCDEFGHIJKLMNOP.....
J	202	87-A60-238-010	1A TERMINAL,SP 4P (MSC)	ABCDEFGHIJKLMNOP.....
J	203	87-A60-354-010	JACK,PIN 2P MSP -242V-05	ABCDEFGHIJKLMNOP.....
L	201	87-003-383-010	1A COIL,1UH-S	.B...EF.H.JK...N.P.....
L	202	87-003-383-010	1A COIL,1UH-S	.B...EF.H.JK...N.P.....
PR	202	87-026-681-080	PROTECTOR,5A 60V 491	..C.EFGHIJKLMNO.....
PR	201	87-026-681-080	PROTECTOR,5A 60V 491	.B.....P.....
PR	202	87-026-690-080	FUSE,5A 125V 251	A..D.....

Q	206	86-NFZ-656-080	TR,2SA1175F	.B.....P....
Q	205	86-NFZ-656-080	TR,2SA1175F	.B.....P....
Q	204	86-NFZ-658-080	TR,2SC2785FP....
Q	201	86-NFZ-658-080	TR,2SC2785FP....
Q	203	86-NFZ-658-080	TR,2SC2785FP....
Q	202	86-NFZ-658-080	TR,2SC2785FP....
Q	207	86-NFZ-703-080	TR,2SC2002LK	.B.....P....
Q	208	86-NFZ-703-080	TR,2SC2002LK	.B.....P....
Q	209	86-NFZ-704-080	TR,2SA953LK	.B.....P....
Q	209	87-A30-112-080	TR,C2N5551	A.CDEFGHIJKLMNO.....
Q	201	89-113-187-080	0E TR,2SA1318TU	A.CDEFGHIJKLMNO.....
Q	202	89-113-187-080	0E TR,2SA1318TU	A.CDEFGHIJKLMNO.....
Q	203	89-113-187-080	0E TR,2SA1318TU	A.CDEFGHIJKLMNO.....
Q	204	89-113-187-080	0E TR,2SA1318TU	A.CDEFGHIJKLMNO.....
Q	207	89-333-317-080	TR,2SC3331 (0.5W)	A.CDEFGHIJKLMNO.....
Q	206	89-333-317-080	TR,2SC3331 (0.5W)	A.CDEFGHIJKLMNO.....
Q	208	89-333-317-080	TR,2SC3331 (0.5W)	A.CDEFGHIJKLMNO.....
Q	205	89-333-317-080	TR,2SC3331 (0.5W)	A.CDEFGHIJKLMNO.....
Q	217	86-NFZ-647-080	TR,DTC144ESA	.B.....P....
Q	218	86-NFZ-650-080	TR,DTA144WSA	ABCDEFGHIJKLMNOP....
Q	215	86-NFZ-658-080	TR,2SC2785FP....
Q	216	86-NFZ-658-080	TR,2SC2785FP....
Q	210	86-NFZ-704-080	TR,2SA953LK	.B.....P....
Q	219	87-A30-047-080	TR,CSD655E	ABCDEFGHIJKLMNOP....
Q	215	87-A30-047-080	TR,CSD655E	A.CDEFGHIJKLMNO.....
Q	216	87-A30-047-080	TR,CSD655E	A.CDEFGHIJKLMNO.....
Q	210	87-A30-112-080	TR,C2N5551	A.CDEFGHIJKLMNO.....
Q	223	86-NFZ-650-080	TR,DTA144WSA	.B.....P....
Q	221	86-NFZ-656-080	TR,2SA1175F	.B.....P....
Q	222	86-NFZ-658-080	TR,2SC2785FP....
Q	220	87-A30-047-080	TR,CSD655E	ABCDEFGHIJKLMNOP....
R	223	87-A00-258-080	RES,M/F 0.22-1W J	A.CDEFGHIJKLMNO.....
R	224	87-A00-258-080	RES,M/F 0.22-1W J	A.CDEFGHIJKLMNO.....
R	245	87-022-050-080	RESISTOR, 1W 0.22J	.B.....P....
R	246	87-022-050-080	RESISTOR, 1W 0.22J	.B.....P....
		89-333-317-080	TR,2SC3331 (0.5W)	.B.....P....
C	107	87-010-101-080	0E CAP, ELECT 220-16	.B.....P....
C	106	87-010-260-080	0E CAP, ELECT 47-25V	.B.....P....
C	109	87-010-260-080	0E CAP, ELECT 47-25V	AB.DEF.HIJK.MN.P....
C	108	87-010-381-080	0E CAP, ELECT 330-16V	AB.DEF.HIJK.MN.P....
C	109	87-010-383-080	CAP, ELECT 33-25V	.C...G....L.O.....
C	107	87-010-384-080	0E CAP, ELECT 100-25V	A.CDEFGHIJKLMNO.....
C	108	87-010-386-080	CAP,E330-25 SME	.C...G....L.O.....
C	106	87-010-408-080	0E CAP, ELECT 47-50V	A.CDEFGHIJKLMNO.....
C	103	87-016-051-090	CAP,E 2200-35 SMG	AB.DEF.HIJK.MN.P....
C	102	87-016-055-090	CAP,E 3300-42 HI-R	.C...G....L.O.....
C	105	87-018-127-080	CAP, CER 470P-50V	ABCDEFGHIJKLMNOP....
C	100	87-018-134-080	0E CAPACITOR,TC-U 0.01-16	.B..EF.H.JK...P....
C	102	87-A10-520-090	1B CAP,E 3300-35 M SMG	AB.DEF.HIJK.MN.P....
C	103	87-A10-627-090	CAP,E 2200-50 M SMG	.C...G....L.O.....
C	111	87-010-247-080	0E CAP, ELECT 100-50V	ABCDEFGHIJKLMNOP....
C	110	87-010-260-080	0E CAP, ELECT 47-25V	AB.DEF.HIJK.MN.P....
C	112	87-010-263-080	0E CAP, ELECT 100-10V	ABCDEFGHIJKLMNOP....
C	114	87-010-374-080	CAP, ELECT 47-10V	ABCDEFGHIJKLMNOP....
C	110	87-010-383-080	CAP, ELECT 33-25V	.C...G....L.O.....
C	113	87-010-403-080	0E CAP, ELECT 3.3-50V	ABCDEFGHIJKLMNOP....
C	118	87-018-134-080	0E CAPACITOR,TC-U 0.01-16	A.CD..GHIJKLMNOP....

C	151	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....N.P....
CL	2	87-033-213-080		CLAMP, FUSE	.B.....P....
CL	1	87-033-213-080		CLAMP, FUSE	.B.....P....
D	102	87-070-178-090		DIODE,1N5402-BD54	ABCDEFGHIJKLMN....
D	101	87-070-178-090		DIODE,1N5402-BD54	ABCDEFGHIJKLMN....
D	104	87-070-178-090		DIODE,1N5402-BD54	ABCDEFGHIJKLMN....
D	103	87-070-178-090		DIODE,1N5402-BD54	ABCDEFGHIJKLMN....
D	105	87-070-274-080	0E	DIODE,1N4003 SEM	ABCDEFGHIJKLMN....
D	106	87-070-274-080	0E	DIODE,1N4003 SEM	ABCDEFGHIJKLMN....
D	107	87-A40-236-080		ZENER,MTZJ24D	ABCDEFGHIJKLMN....
D	109	87-A40-246-080	0E	DIODE,IN4148 T-72	ABCDEFGHIJKLMN....
D	108	87-A40-246-080	0E	DIODE,IN4148 T-72	ABCDEFGHIJKLMN....
D	110	87-017-933-080		ZENER,MTZJ10D	ABCDEFGHIJKLMN....
D	111	87-A40-246-080	0E	DIODE,IN4148 T-72	ABCDEFGHIJKLMN....
FC	2	87-A90-505-080		FUSE CLAMP,TP00351-51	A.CDEFGHIJKLMNO....
FC	1	87-A90-505-080		FUSE CLAMP,TP00351-51	A.CDEFGHIJKLMNO....
Q	108	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHIJKLMN....
Q	102	86-NFZ-658-080		TR,2SC2785FP....
Q	103	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	106	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	107	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	109	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	104	86-NFZ-659-080		TR,2SC3266GR	.B.....P....
Q	104	87-A30-083-080	0E	TR,CSD1489B	.C.EFGHIJKLMNO....
Q	105	89-113-187-080	0E	TR,2SA1318TU	ABCDEFGHIJKLMN....
Q	102	89-333-317-080		TR,2SC3331 (0.5W)	A.CDEFGHIJKLMNO....
Q	104	89-420-052-380		TR,2SD2005Q.R	A.D.....
Q	110	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHIJKLMN....
SW	101	87-A90-234-010		SW,SL 1-2-2 SW2201	.C...G...L.O....
T	1	87-A60-317-010	0E	TERMINAL, 1P MSC	ABCDEFGHIJKLMN....
T	2	87-A60-317-010	0E	TERMINAL, 1P MSC	ABCDEFGHIJKLMN....
W	101	83-NE2-618-110		F-CABEL,5P-2.5	ABCDEFGHIJKLMN....
		89-333-317-080		TR,2SC3331 (0.5W)	.B.....
C	304	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLMN....
C	303	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLMN....
C	309	87-010-546-080		CAP, ELECT 0.33-50V	ABCDEFGHIJKLMN....
C	301	87-018-195-080		CAP, CER 1200P-16V	A.CDEFGHIJKLMNO....
C	302	87-018-195-080		CAP, CER 1200P-16V	A.CDEFGHIJKLMNO....
C	301	87-018-196-080		CAP, CER 1500P-16V	.B.....P....
C	302	87-018-196-080		CAP, CER 1500P-16V	.B.....P....
C	314	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFGHIJKLMN....
C	310	87-010-546-080		CAP, ELECT 0.33-50V	ABCDEFGHIJKLMN....
C	311	87-018-130-080		CAP,TC-U 820P-50 B	ABCDEFGHIJKLMN....
C	312	87-018-130-080		CAP,TC-U 820P-50 B	ABCDEFGHIJKLMN....
C	345	87-018-115-080		CAP, CER 47P-50V	.B..EF.H.JK..N.P....
C	346	87-018-115-080		CAP, CER 47P-50VEF.H.JK..N.....
C	349	87-018-209-080	0E	CAP, CER 0.1-50V	.B..EF.H.JK..N.P....
C	354	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLMN....
C	353	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLMN....
C	351	87-018-131-080		CAP, CER 1000P-50V	ABCDEFGHIJKLMN....
C	352	87-018-131-080		CAP, CER 1000P-50V	ABCDEFGHIJKLMN....
C	360	87-010-370-080	0E	CAP,E 330-6.3 SME	ABCDEFGHIJKLMN....
C	391	87-018-115-080		CAP, CER 47P-50V	.B..EF.H.JK..N.P....
C	392	87-018-115-080		CAP, CER 47P-50VEF.H.JK..N.....
C	398	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16EF.H.JK..N.....
C	395	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16EF.H.JK..N.....
C	399	87-018-209-080	0E	CAP, CER 0.1-50VEF.H.JK..N.....

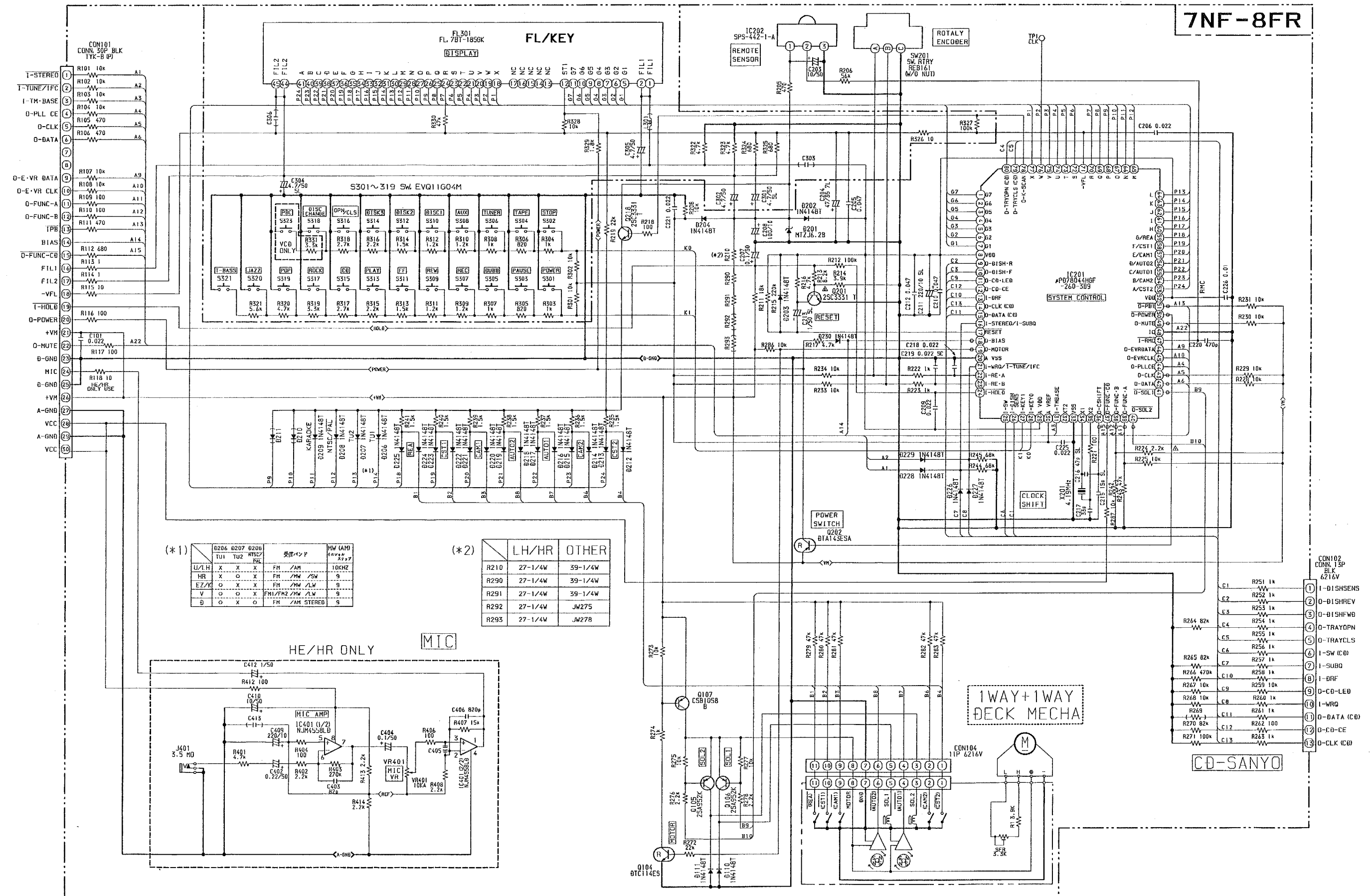
C	390	87-018-209-080	0E	CAP, CER 0.1-50V	.B..EF.H.JK..N.P....
C	402	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHGIJKLMN....
C	401	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHGIJKLMN....
C	404	87-018-118-080		CAP,TC-U 82P-50 B	ABCDEFGHGIJKLMN....
C	403	87-018-118-080		CAP,TC-U 82P-50 B	ABCDEFGHGIJKLMN....
C	452	87-010-385-080		CAP, ELECT 220-25V	ABCDEFGHGIJKLMN....
C	459	87-018-128-080		CAP, CERA-SOL SS 560P	ABCDEFGHGIJKLMN....
C	458	87-018-131-080		CAP, CER 1000P-50V	ABCDEFGHGIJKLMN....
C	461	87-018-126-080		CAP,TC-U 390P-50 B	ABCDEFGHGIJKLMN....
C	462	87-018-126-080		CAP,TC-U 390P-50 B	ABCDEFGHGIJKLMN....
C	471	87-010-400-080	0E	CAP, ELECT 0.47-50V	ABCDEFGHGIJKLMN....
C	472	87-010-400-080	0E	CAP, ELECT 0.47-50V	ABCDEFGHGIJKLMN....
C	470	87-018-209-080	0E	CAP, CER 0.1-50VEF.H.JK..N.....
D	451	87-A40-246-080	0E	DIODE,IN4148 T-72	.B..EF.H.JK..N.P....
FB	301	87-008-372-080	0E	FILTER, EMI BL OIRNIEF.H.JK..N.....
FB	304	87-008-372-080	0E	FILTER, EMI BL OIRNIEF.H.JK..N.....
IC	302	86-NFZ-642-010		IC,NJM4558LD	ABCDEFGHGIJKLMN....
IC	301	86-NFZ-642-010		IC,NJM4558LD	ABCDEFGHGIJKLMN....
IC	401	86-NFZ-642-010		IC,NJM4558LD	ABCDEFGHGIJKLMN....
L	451	86-NFZ-696-010		COIL,OSC 85KHZ BIAS	ABCDEFGHGIJKLMN....
PR	401	87-035-515-080		FUSE,1/4A 125V D/U/CI...M.....
PR	401	87-A90-246-080		PROTECTOR,0.25A 60 4	.BC.EFGH.JKL.NOP....
Q	358	86-NFZ-647-080		TR,DTC144ESA	ABCDEFGHGIJKLMN....
Q	352	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	351	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	357	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	356	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	353	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	354	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	355	86-NFZ-656-080		TR,2SA1175F	ABCDEFGHGIJKLMN....
Q	401	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	402	86-NFZ-658-080		TR,2SC2785F	A.CDEFGHIJKLMN....
Q	452	86-NFZ-649-080		TR,DTC143XSA	ABCDEFGHGIJKLMN....
Q	451	89-333-317-080		TR,2SC3331 (0.5W)	ABCDEFGHGIJKLMN....
Q	453	89-333-317-080		TR,2SC3331 (0.5W)	ABCDEFGHGIJKLMN....
Q	454	89-333-317-080		TR,2SC3331 (0.5W)	ABCDEFGHGIJKLMN....
Q	455	89-333-317-080		TR,2SC3331 (0.5W)	.B..EF.H.JK..N.P....
SFR	452	86-NFZ-644-080		SFR,33K H RH0638C	.B.....P....
SFR	451	86-NFZ-644-080		SFR,33K H RH0638C	.B.....P....
SFR	451	87-A90-432-080		SFR,30K H NVZ6TLTA	A.CDEFGHIJKLMNO....
SFR	452	87-A90-432-080		SFR,30K H NVZ6TLTA	A.CDEFGHIJKLMNO....
		87-067-579-010	0E	TAPPING SCREW, BVT2+3-8	ABCDEFGHGIJKLMN....
Q	101	89-213-702-010	1A	TR,2SB1370 (1.8W)	ABCDEFGHGIJKLMN....
Q	213	87-A30-108-010		TR,2SB1626	A.CDEFGHIJKLMNO....
Q	214	87-A30-108-010		TR,2SB1626	A.CDEFGHIJKLMNO....
Q	211	87-A30-109-010		TR,2SD 2495	A.CDEFGHIJKLMNO....
Q	212	87-A30-109-010		TR,2SD 2495	A.CDEFGHIJKLMNO....
Q	212	89-420-612-010		TR,2SD2061 (2W)	.B.....P....
Q	213	89-420-612-010		TR,2SD2061 (2W)	.B.....P....
Q	211	89-420-612-010		TR,2SD2061 (2W)	.B.....P....
Q	214	89-420-612-010		TR,2SD2061 (2W)	.B.....P....
		89-333-317-080		TR,2SC3331 (0.5W)	.B.....P....
C	517	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....P....
C	701	87-010-404-080	0E	CAP, ELECT 4.7-50V	ABCDEFGHGIJKLMN....
C	704	87-018-131-080		CAP, CER 1000P-50V	.B..EF.H.JK..N.P....
C	712	87-010-112-080	0E	CAP, ELECT 100-16V	ABCDEFGHGIJKLMN....
C	711	87-010-260-080	0E	CAP, ELECT 47-25V	.B.....P....

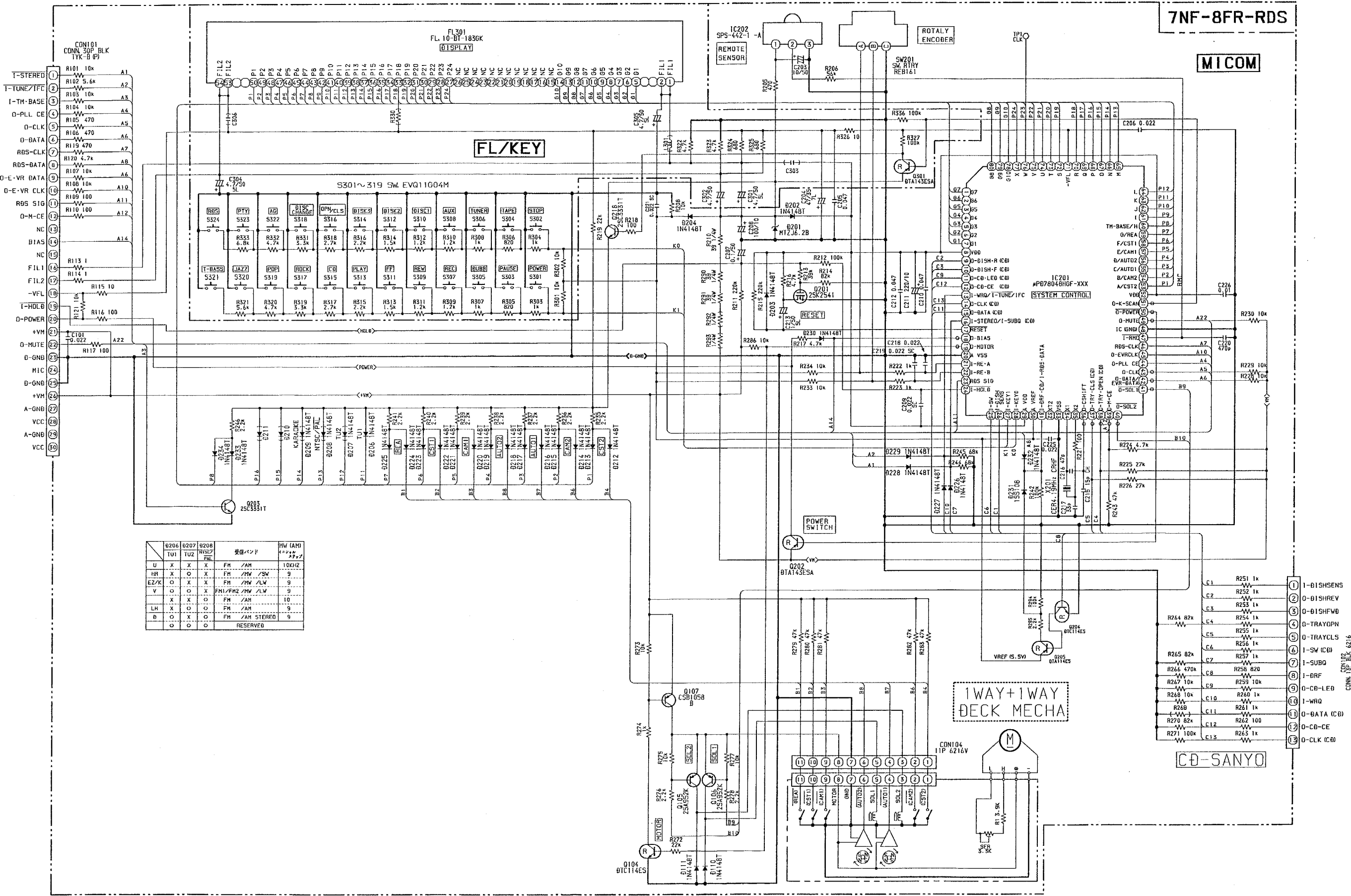
C	711	87-010-402-080	0E	CAP, ELECT 2.2-50V	A.CDEFGHIJKLMNOP.....
C	728	87-010-248-080	0E	CAP, ELECT 220-10V	ABCDEFGHIJKLMNPO.....
C	722	87-018-149-080		CAP,TC-U 15P-50 CH	ABCDEFGHIJKLMNPO.....
C	730	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....P.....
C	733	87-018-148-080		CAP,TC-U 12P-50 CH	ABCDEFGHIJKLMNPO.....
C	749	87-010-248-080	0E	CAP, ELECT 220-10VI...M.....
C	744	87-010-260-080	0E	CAP, ELECT 47-25VI...M.....
C	746	87-010-401-080	0E	CAP, ELECT 1-50VI...M.....
C	741	87-010-401-080	0E	CAP, ELECT 1-50V	.B..EF.HIJK.MN.P....
C	745	87-010-401-080	0E	CAP, ELECT 1-50VI...M.....
C	742	87-010-401-080	0E	CAP, ELECT 1-50V	.B..EF.HIJK.MN.P....
C	743	87-010-404-080	0E	CAP, ELECT 4.7-50VI...M.....
C	742	87-010-546-080		CAP, ELECT 0.33-50V	A.CD..G....L..O.....
C	741	87-010-546-080		CAP, ELECT 0.33-50V	A.CD..G....L..O.....
C	747	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16I...M.....
C	748	87-018-205-080		CAP, CERA-SOL 0.022I...M.....
C	753	87-010-402-080	0E	CAP, ELECT 2.2-50VI...M.....
C	755	87-010-545-080	0E	CAP, ELECT 0.22-50VI...M.....
C	752	87-018-107-080		CAP,TC-U 18P-50 SLI...M.....
C	754	87-018-147-080		CAP,TC-U 10P-50 CHI...M.....
C	761	87-010-401-080	0E	CAP, ELECT 1-50VI...M.....
C	760	87-010-401-080	0E	CAP, ELECT 1-50VI...M.....
C	774	87-010-263-080	0E	CAP, ELECT 100-10V	ABCDEFGHIJKLMNPO.....
C	777	87-010-400-080	0E	CAP, ELECT 0.47-50V	ABCDEFGHIJKLMNPO.....
C	778	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLMNPO.....
C	779	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLMNPO.....
C	775	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLMNPO.....
C	771	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLMNPO.....
C	773	87-018-208-080		CAP 0.047-50F	ABCDEFGHIJKLMNPO.....
C	781	87-010-402-080	0E	CAP, ELECT 2.2-50VI...M.....
C	782	87-010-402-080	0E	CAP, ELECT 2.2-50VI...M.....
C	784	87-018-208-080		CAP 0.047-50FI...M.....
C	783	87-018-208-080		CAP 0.047-50FI...M.....
C	794	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFGHIJKLMNPO.....
C	791	87-010-401-080	0E	CAP, ELECT 1-50V	ABCDEFGHIJKLMNPO.....
C	796	87-010-403-080	0E	CAP, ELECT 3.3-50V	ABCDEFGHIJKLMNPO.....
C	799	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLMNPO.....
C	792	87-018-132-080		CAP, CER 2200P-16V	.B..EF.H.JK....P....
C	792	87-018-196-080		CAP, CER 1500P-16V	A.CD..G.I..LMNO.....
C	795	87-018-208-080		CAP 0.047-50F	.B..EF.H.JK..N.P....
C	808	87-018-098-080		CAP,TC-U 3.3P-50 SL	A.CD..G.I..LM.O.....
C	806	87-018-101-080		CAP,TC-U 5.6P-50 SL	A.CD..G.I..LM.O.....
C	807	87-018-102-080		CAP,TC-U 6.8P-50 SL	A.CD..G.I..LM.O.....
C	801	87-018-102-080		CAP,TC-U 6.8P-50 SL	A.CD..G.I..LM.O.....
C	809	87-018-119-080		CAP, CER 100P-50V	A.CD..G.I..LM.O.....
C	803	87-018-147-080		CAP,TC-U 10P-50 CHI...M.....
C	814	87-010-260-080	0E	CAP, ELECT 47-25VEF.H.JK..N.....
C	811	87-018-103-080		CAP, CER 8.2P-50VI...M.....
C	811	87-018-107-080		CAP,TC-U 18P-50 SL	A.CD..G....L..O.....
C	815	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	A.CD..G.I..LM.O.....
C	820	87-010-260-080	0E	CAP, ELECT 47-25V	.B.....P.....
C	824	87-018-100-080		CAP, CER 4.7P-50VI...M.....
C	824	87-018-109-080		CAP, CER 22P-50V	A.CD..G....L..O.....
C	822	87-018-111-080		CAP, CERA-SOL SS 27P	A.CD..G.I..LM.O.....
C	823	87-018-111-080		CAP, CERA-SOL SS 27P	A.CD..G.I..LM.O.....
C	827	87-018-131-080		CAP, CER 1000P-50VI...M.....
C	821	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....P.....

C	823	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....P....
C	821	87-018-148-080		CAP,TC-U 12P-50 CH	A.CD..G.I..LM.O.....
C	825	87-018-209-080	0E	CAP, CER 0.1-50V	.B..EF.H.JK..N.P....
C	849	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B..EF.H.JK..N.P....
C	852	87-018-131-080		CAP, CER 1000P-50V	.B..EF.H.JK..N.P....
C	851	87-018-131-080		CAP, CER 1000P-50V	.B..EF.H.JK..N.P....
C	854	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16EF.H.JK..N.....
C	853	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16EF.H.JK..N.....
C	866	87-010-405-080	0E	CAP, ELECT 10-50V	.B.....P....
C	864	87-010-405-080	0E	CAP, ELECT 10-50V	.B.....P....
C	868	87-018-111-080		CAP, CERA-SOL SS 27P	.B.....P....
C	869	87-018-111-080		CAP, CERA-SOL SS 27P	.B.....P....
C	863	87-018-127-080		CAP, CER 470P-50V	.B.....P....
C	861	87-018-131-080		CAP, CER 1000P-50V	.B.....P....
C	862	87-018-132-080		CAP, CER 2200P-16V	.B.....P....
C	867	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B.....P....
C	865	87-018-209-080	0E	CAP, CER 0.1-50V	.B.....P....
C	903	87-010-401-080	0E	CAP, ELECT 1-50V	A.CD..G.I..LM.O.....
C	946	87-010-401-080	0E	CAP, ELECT 1-50V	.B.....P....
C	949	87-014-049-080		CAP,PP 470P-100 J	.B..EF.H.JK..N.P....
C	944	87-014-051-080		CAPACITOR (PP), 560PG....L..O.....
C	941	87-018-107-080		CAP,TC-U 18P-50 SLG....L..O.....
C	945	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16G....L..O.....
C	943	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16G....L..O.....
C	942	87-018-141-080		CAP, CERA-SOL SS 3.3P CH	.B..EF.H.JK..N.P....
C	942	87-018-147-080		CAP,TC-U 10P-50 CH	A.CD....I...M.....
C	956	87-010-263-080	0E	CAP, ELECT 100-10VG....L..O.....
C	954	87-010-400-080	0E	CAP, ELECT 0.47-50VG....L..O.....
C	954	87-010-401-080	0E	CAP, ELECT 1-50VEF.H.JK..N.....
C	950	87-014-073-080		CAP,PP 4700P-100 JG....L..O.....
C	953	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16G....L..O.....
C	952	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B..EFGH.JKL.NOP....
C	955	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B..EFGH.JKL.NOP....
C	958	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	.B..EF.H.JK..N.P....
C	957	87-018-147-080		CAP,TC-U 10P-50 CH	.B.....P....
C	960	87-018-209-080	0E	CAP, CER 0.1-50V	.B..EF.H.JK..N.P....
C	999	87-018-209-080	0E	CAP, CER 0.1-50VG....L..O.....
CF	802	82-785-747-080		CF,MS2 GHY,R	.B..EF.H.JK..N.P....
CF	801	87-008-261-010	1A	FILTER, SFEL0.7MA5-A	A.CD..G.I..LM.O.....
CF	801	87-008-423-080		CF,SFE10.7 MS3G-A	.B..EF.H.JK..N.P....
D	704	87-A40-246-080	0E	DIODE,IN4148 T-72	ABCDEFGHIJKLMN....
D	721	87-A40-234-080		ZENER,MTZJ5.6A	ABCDEFGHIJKLMN....
D	746	87-017-437-080	0E	DIODE,1N4148M	A.CD..G.I..LM.O.....
D	745	87-A40-246-080	0E	DIODE,IN4148 T-72	ABCDEFGHIJKLMN....
D	806	87-017-437-080	0E	DIODE,1N4148MI...M.....
D	805	87-A40-226-080		VARI-CAP,SVC251SPAI...M.....
D	801	87-A40-226-080		VARI-CAP,SVC251SPA	A.CD..G.I..LM.O.....
D	802	87-A40-226-080		VARI-CAP,SVC251SPA	A.CD..G.I..LM.O.....
D	803	87-A40-246-080	0E	DIODE,IN4148 T-72	A.CD..G....L..O.....
D	804	87-A40-246-080	0E	DIODE,IN4148 T-72	A.CD..G....L..O.....
D	850	87-017-437-080	0E	DIODE,1N4148M	.B.....P....
D	851	87-017-437-080	0E	DIODE,1N4148M	.B.....P....
D	943	87-017-437-080	0E	DIODE,1N4148M	.B..EF.H.JK..N.P....
D	942	87-017-437-080	0E	DIODE,1N4148M	.B..EF.H.JK..N.P....
D	944	87-017-437-080	0E	DIODE,1N4148M	.B.....P....
D	944	87-A40-246-080	0E	DIODE,IN4148 T-72EF.H.JK..N.....
D	941	87-A40-246-080	0E	DIODE,IN4148 T-72G....L..O.....

FFE	801	A8-6ZA-191-030	6ZA-1 FEENMH.JK....P....
FFE	801	A8-6ZA-193-030	6ZA-1 FEVNMN.....
FFE	801	A8-6ZA-195-030	6ZA-1 YFEENM	.B..EF.....
IC	720	87-NF8-618-010	IC,LC72131(L)	ABCDEFGHIJKLMN....
IC	740	87-002-641-010	IC,TA8124PI...M.....
IC	770	87-NF8-617-010	IC,LA1836(L)	ABCDEFGHIJKLMN....
IC	852	87-017-300-010	IC,NJM2100L	.B.....P....
IC	851	87-A20-502-010	IC,BU1920	.B.....P....
J	802	87-033-241-010	TERMINAL,ANT AJ-2039	.B..EF.H.JK....P....
J	801	87-A60-202-010	1A TERMINAL,ANT 4P MSP-154V-02G....L..O....
L	741	87-A50-015-010	COIL,FM DET(TOK)	ABCDEFGHIJKLMN....
L	742	87-A90-052-010	FLTR,CFMT-450A(TOK)G....L..O....
L	742	87-A90-053-010	1C FLTR,PCFMT-060(TOK)I...M.....
L	742	87-A90-245-010	FLTR,CFAZH-450 (TOK)	ABCDEF.H.JK..N.P....
L	750	87-005-165-080	COIL 1UH (H,E)	A.CDEFGHIJKLMNO.....
L	804	86-NFZ-694-080	COIL,2.2UH K CECS	A.CD..G.I..LM.O.....
L	807	86-NFZ-694-080	COIL,2.2UH K CECS	A.CD..G.I..LM.O.....
L	806	86-ZA1-604-110	IFT,FM IFT 7-6.2	A.CD..G.I..LM.O.....
L	802	87-006-244-010	COIL,RF FM 3-1/2T,L4	A.CD..G.I..LM.O.....
L	801	87-006-246-010	COIL,RF FM 3-1/2T,L4I...M.....
L	803	87-006-246-010	COIL,RF FM 3-1/2T,L4	A.CD..G....L..O.....
L	801	87-A50-110-010	COIL,FM BPF EX	A.CD..G....L..O.....
L	805	87-A50-111-110	COIL,FM OSC EX	A.CD..G....L..O.....
L	805	87-A50-153-010	COIL,FM OSC DI...M.....
L	803	87-A50-154-010	COIL,FM RF3-3/4T DI...M.....
L	832	87-003-098-080	COIL,2.2UH	.B..EF.H.JK..N.P....
L	850	87-005-847-080	0E COIL,2.2UH(CECS)	.B.....P....
L	901	86-NF4-665-010	AM PACK 1(TOK)EF.H.JK..N.....
L	901	86-NF4-666-010	AM PACK 3(TOK)G....L..O.....
L	901	86-NFZ-634-110	COIL,AM PACK 4(TOK)	A.CD....I...M.....
L	944	87-003-131-080	COIL, 10MHG....L..O.....
L	943	87-005-372-080	COIL S 1MHMG....L..O.....
L	942	87-A50-019-010	COIL,OSC LW(COI)	.B..EF.H.JK..N.P....
L	941	87-A50-020-010	COIL,ANT LW(COI)	.B..EF.H.JK..N.P....
L	942	87-A50-021-010	COIL,OSC SW(COI)G....L..O.....
L	941	87-A50-022-010	COIL,ANT SW(COI)G....L..O.....
L	981	86-NF4-665-010	AM PACK 1(TOK)	.B.....P....
Q	774	86-NFZ-645-080	TR,DTA114YSAI...M.....
Q	776	87-026-215-080	TR,DTC114YSI...M.....
Q	775	87-026-219-080	TR,DTA144ES (0.3W)I...M.....
Q	773	87-026-219-080	TR,DTA144ES (0.3W)I...M.....
Q	771	87-A30-083-080	0E TR,CSD1489B	ABCDEFGHIJKLMN....
Q	804	86-NFZ-645-080	TR,DTA114YSA	A.CD..G.I..LM.O.....
Q	803	86-NFZ-657-080	TR,2SC19230	A.CD..G.I..LM.O.....
Q	807	87-026-269-080	TR,DTA114ES	.B..EFGH.JKL.NOP....
Q	801	87-A30-092-080	FET,2SK439E/F	A.CD..G.I..LM.O.....
Q	801	89-305-352-380	TR,2SC535(B/C)	.B.....P....
Q	802	89-305-352-380	TR,2SC535(B/C)	A.CD..G.I..LM.O.....
Q	810	86-NFZ-645-080	TR,DTA114YSA	.B..EF.H.JK..N.P....
Q	811	86-NFZ-645-080	TR,DTA114YSAG....L..O.....
Q	812	89-305-352-380	TR,2SC535(B/C)EF.H.JK..N.....
Q	841	87-026-269-080	TR,DTA114ESG....L..O.....
Q	850	87-026-215-080	TR,DTC114YS	.B.....P....
Q	948	86-NFZ-658-080	TR,2SC2785FEF.H.JK..N.P....
Q	949	87-026-462-080	0E TR,2SC1740 S(RS 0.3W)G....L..O.....
Q	944	87-026-462-080	0E TR,2SC1740 S(RS 0.3W)G....L..O.....
Q	945	87-026-462-080	0E TR,2SC1740 S(RS 0.3W)G....L..O.....

Q	943	87-026-463-080	0E	TR,2SA933S (0.3W)G....L..O.....
Q	942	87-026-463-080	0E	TR,2SA933S (0.3W)G....L..O.....
Q	947	87-A30-092-080		FET,2SK439E/F	.B..EFGH.JKL.NOP....
Q	948	89-320-011-080	0E	TR,2SC2001 (15W)G....L..O.....
Q	946	89-320-011-080	0E	TR,2SC2001 (15W)	.B..EFGH.JKL.NOP....
Q	950	89-320-011-080	0E	TR,2SC2001 (15W)G....L..O.....
SFR	722	87-A90-500-080		SFR,10K H NVZ6TLTA	ABCDEFGHIJKLMN....
TC	941	87-011-220-080		TRIMMER CAP 20P VTCG....L..O.....
TC	942	87-011-221-080		CAP, TRIMMER 30P	.B....G....L..OP....
TC	941	87-011-221-080		CAP, TRIMMER 30PEF.H.JK..N.....
X	702	87-030-283-010		VIB,CER CSA3.60MGF NI...M.....
X	703	87-A70-044-010		VIB, CER CMU2-456A15	ABCDEFGHIJKLMN....
X	721	86-NFZ-651-010		VIB,XTAL 4.500MHZ CSA-309	ABCDEFGHIJKLMN....
X	850	89-KT1-608-010		X,TAL,4.332MHZ	.B.....P....
C	506	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLMNO.....
C	505	87-010-545-080	0E	CAP, ELECT 0.22-50V	ABCDEFGHIJKLMNO.....
C	513	87-010-221-080		CAP, ELECT 470-10V	ABCDEFGHIJKLMN....
C	511	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFGHIJKLMN....
C	512	87-010-260-080	0E	CAP, ELECT 47-25V	ABCDEFGHIJKLMN....
C	515	87-010-401-080	0E	CAP, ELECT 1-50V	A.CDEFGHIJKLMNO.....
C	516	87-010-401-080	0E	CAP, ELECT 1-50V	A.CDEFGHIJKLMNO.....
C	510	87-010-405-080	0E	CAP, ELECT 10-50V	ABCDEFGHIJKLMN....
C	516	87-016-073-080		CAP,E 1-50 FX	.B.....P....
C	515	87-016-073-080		CAP,E 1-50 FX	.B.....P....
C	517	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	A.CDEFGHIJKLMNO.....
C	518	87-018-134-080	0E	CAPACITOR,TC-U 0.01-16	ABCDEFGHIJKLMN....
C	551	87-018-115-080		CAP, CER 47P-50V	.B.....P....
C	553	87-018-115-080		CAP, CER 47P-50V	.B.....P....
C	552	87-018-115-080		CAP, CER 47P-50V	.B.....P....
D	501	87-A40-235-080		ZENER,MTZJ9.1C	ABCDEFGHIJKLMN....
IC	501	87-017-804-010	1B	IC,BU4052BCP	ABCDEFGHIJKLMN....
IC	503	87-017-914-010	1B	IC,BU4094 BCP	.B.....P....
IC	502	87-NF8-612-010		IC,M62420SPL	ABCDEFGHIJKLMN....
R	507	81-583-677-080		RES,NF 120-1/4W J	AB.D....I...M..P....





MECHANICAL PARTS LIST

If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

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

NS22EZXX.....K.....
NS23EZXX.....P.....

REF.NO	PARTS NO.	KANRI NO.	DESCRIPTION	SUFFIX
	82-NE6-067-010		BADGE,AIWA 30N	ABCDEFGHIJKLMNPOQ...
	87-NF8-001-110		CABI,FR U	...D.....
	87-NF8-002-010		CABI,REAR USTNM	...D.....
	87-NF8-003-010		BOX,CASS 1	...D...H.JK..N.P....
	87-NF8-004-010		BOX,CASS 2	...D...H.JK..N.P....
	87-NF8-018-010		PANEL,TRAY	ABCDEFGHIJKL.NOPQ...
	87-NF8-021-110		CABI,FR HRG....L..O.Q...
	87-NF8-022-110		CABI,FR LH	..C.....
	87-NF8-023-110		CABI,FR KH.JK..N.....
	87-NF8-024-110		CABI,FR DI...M.....
	87-NF8-025-010		BOX,CASS 1H	..C...G....L..O.Q...
	87-NF8-026-010		BOX,CASS 2H	..C...G....L..O.Q...
	87-NF8-027-110		CABI,FR RDSP.....
	87-NF8-031-010		CABI,REAR HRJSTNMG.....O.....
	87-NF8-032-010		CABI,REAR LHSTNM	..C.....
	87-NF8-033-010		CABI,REAR KSTNEE.....
	87-NF8-034-010		CABI,REAR VJSTNMN.....
	87-NF8-035-010		CABI,REAR STNMM.....
	87-NF8-036-010		CABI,REAR EZSTNE RDS	.B.....
	87-NF8-037-010		CABI,REAR EZSTNEF.....
	87-NF8-038-010		CABI,REAR GSTNMH.....
	87-NF8-039-010		CABI,REAR STI.....
	87-NF8-040-010		CABI,REAR EZSTNM RDSP.....
	87-NF8-042-010		PANEL,LEFT 2 ST	.BC.EFGHIJKLMNPOQ...
	87-NF8-044-010		PANEL,RIGHT 2 ST	.BC.EFGHIJKLMNPOQ...
	87-NF8-045-010		PANEL,TOP ST	.BC.EFGHIJKLMNPOQ...
	87-NF8-047-010		PANEL,LEFT 2 STU	A..D.....
	87-NF8-049-010		PANEL,RIGHT 2 STU	A..D.....
	87-NF8-050-010		PANEL,TOP STU	A..D.....
	87-NF8-051-010		CABI,REAR EZSTNMK.....
	87-NF8-052-010		CABI,REAR KSTNMJ.....
	87-NF8-053-010		CABI,REAR HRSTNML.....
	87-NF8-054-010		CABI,REAR HEJSTK1NMQ...
	87-NF8-055-010		CABI,REAR USTNE	A.....
	87-NF8-061-010		BOX,CASS 1DI...M.....
	87-NF8-062-010		BOX,CASS 2DI...M.....
	87-NF8-064-010		PANEL,TRAY DI...M.....
	87-NB7-021-010		KNOB,RTRY MICG....L..O.Q...
	87-NF8-005-010		KEY,POWER	..CD..GH.JKL.NOPQ...
	87-NF8-006-010		KEY,CD	..CD..GHIJKLMNPOQ...
	87-NF8-007-010		KEY,GEQ	..CD..GHIJKLMNPOQ...
	87-NF8-008-010		KEY,FUN	..CD..GHIJKLMNPOQ...
	87-NF8-010-010		KEY,OPE	..CD..GHIJKLMNPOQ...
	87-NF8-011-010		KEY,RDSP.....
	87-NF8-012-010		KNOB,RTRY VOL	..CD..GHIJKLMNPOQ...
	87-NF8-063-010		KEY,POWER DI...M.....
	81-532-080-010	1A	LABEL, CASS. COMPT	..CD..GHIJKLMNPOQ...
	86-NFZ-001-010		WINDOW,TOP	ABCDEFGHIJKLMNPOQ...
	87-NF8-013-010		WINDOW,DISPLAY	..CD..GHIJKLMNO.Q...
	87-NF8-014-010		WINDOW,CASS 1	..CD..GHIJKLMNPOQ...
	87-NF8-015-010		WINDOW,CASS 2	..CD..GHIJKLMNPOQ...
	87-NF8-016-010		WINDOW,CD	..CD..GHIJKLMNPOQ...

	87-NF8-019-010	PANEL,CD	..CD..GHIJKLMNOPQ...
	87-NF8-020-010	PLATE,MICG....L..O.Q...
	87-NF8-028-010	WINDOW,DISPLAY RDSP....
	82-NF5-218-010	0E SPR-T,EJECT 1 (SIN)	ABCDEFGHGIJKLMNOPQ...
	82-NF5-219-010	0E SPR-T,EJECT 2 (SIN)	ABCDEFGHGIJKLMNOPQ...
	82-NF5-228-010	0E SPR-C,LOCK	..CD..GHIJKLMNOPQ...
	82-NF5-229-010	0E PLATE,LOCK	..CD..GHIJKLMNOPQ...
	87-063-165-010	0E OIL-DMPR 150I.....
	87-NF4-216-010	0E HLDR,LOCK 1	..CD..GHIJKLMNOPQ...
	87-NF4-217-010	0E HLDR,LOCK 2	..CD..GHIJKLMNOPQ...
	87-067-703-010	0E TAPPING SCREW, BVT2+3-10	ABCDEFGHGIJKLMNOPQ...
	87-067-758-010	0E BVT2+3-12 W/O SLOT	ABCDEFGHGIJKLMNOPQ...
	87-721-097-410	0E QT2+3-12 GLD	ABCDEFGHGIJKLMNOPQ...
	87-723-096-410	QT2+3-10W/O SLOT BL	ABCDEFGHGIJKLMNOPQ...
	87-741-172-410	UT2+4-12 W/O SLOT	ABCDEFGHGIJKLMNOPQ...
	87-743-175-410	UT2+4-16G....L..O.Q...
	87-B10-091-010	UTT2+3-10 W/O BLK	ABCDEFGHGIJKLMNOPQ...
	86-NFZ-637-010	FF-CABLE, 13P CD	..CD..GHIJKLMNOPQ...
	86-NFZ-725-010	PT,6NF-32 RDS	.B.....P....
	87-003-317-010	F-BEAD,F0H2515-LG7	.B..EF.H.JK....P....
	87-050-016-010	AC CORD ASSY,EF.....
	87-050-053-010	AC CORD ASSY,U-2	A..D.....
	87-050-079-010	AC-CORD ASSY,E	.BC...G...KL.NOPQ...
	87-050-081-110	AC CORD ASSY,GH.....
	87-050-098-010	1B AC CODE ASSY,DI...M.....
	87-085-184-010	0E BUSHING, AC CORD (D)I...M.....
	87-085-185-010	BUSHING, AC CORD (E)	.BC.EFGH.JKL.NOPQ...
	87-085-189-010	BUSHING, CORD (U)	A..D.....
	87-450-414-010	LUG TERMINAL PLATE, LB-4	.B..EF.H.JK....P....
	87-A80-007-110	AC CORD ASSY,K BLKJ.....
	87-A80-023-010	AC CORD,ASSY K 3P WE.....
	88-906-171-110	FF-CABLE,6P 1.25	ABCDEFGHGIJKLMNOPQ...
	88-911-091-110	FF-CABLE,11P 1.25	..CD..GHIJKLMNOPQ...
C	255	87-018-134-080 0E CAPACITOR,TC-U 0.01-16	.B.....P....
C	250	87-018-134-080 0E CAPACITOR,TC-U 0.01-16EF.H.JK.....
C	365	87-018-134-080 0E CAPACITOR,TC-U 0.01-16	.B.....P....
C	815	87-018-134-080 0E CAPACITOR,TC-U 0.01-16	.B.....P....
F	101	87-035-362-010 FUSE 1A/250V	.B..EF.H.JK..N.P....
F	101	87-035-366-010 FUSE, 2.5A 250V	..C...G....L..O.Q...
F	101	87-035-412-010 FUSE T1.25AI...M.....
F	101	87-035-413-010 FUSE T 1.6A 250V UL	A..D.....
PT	101	87-NF8-604-010 PT,7NF-8U	A..D.....
PT	101	87-NF8-605-010 PT,7NF-8LH	..C.....
PT	101	87-NF8-606-010 PT,7NF-8HRG....L..O.Q...
PT	101	87-NF8-607-010 PT,7NF-8DI...M.....
PT	101	87-NF8-608-010 PT,7NF-8EZEF.H.JK..N.....
W	101	83-NE2-618-110 F-CABEL,5P-2.5	ABCDEFGHGIJKLMNOP....
		87-067-579-010 0E TAPPING SCREW, BVT2+3-8	ABCDEFGHGIJKLMNOP....

TAPE MECHANISM PARTS LIST

If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	86-ZM3-212-010		CHAS ASSY,SS	26	82-ZM1-243-019		LVR,STOP
2	86-ZM3-202-010		BASE,HEAD S	27	82-ZM1-344-119		LVR ASSY,PINCH
3	86-ZM3-205-010		SPR-C,RPH S	28	86-ZM3-204-010		SPR-T,PINCHDS
4	82-ZM1-333-210		PLATE,LINK 2	29	82-ZM1-240-119		LVR,REC (DECK 2)
5	86-ZM3-206-010		SPR-C,EH S	30	82-ZM3-328-110		BELT,SBU P2
6	87-A90-403-019		HEAD,RPH MS15R	31	82-ZM1-223-010		GEAR,PLAY
7	86-ZM3-201-010		CHAS,HEAD S	32	82-ZM3-305-019		GEAR,CAM M2
8	87-045-347-019		MOT,SHU2L 70(M1)	33	82-ZM1-227-319		LVR,TRIG
9	82-ZM1-269-219		SPR-T,BRG	34	82-ZM3-306-110		LVR,FR M2
10	82-ZM3-323-119		SPR-T,LINK	35	82-ZM1-265-119		SPR-E,TRIG
11	86-ZM3-209-010		S-SCREW,ASIMUTHS	36	85-ZM3-203-019		S-SCREW MOTOR M3
12	86-ZM3-207-010		S-SCREW,RPH	37	82-ZM1-236-019		CAPSTAN N 2-41.5
13	87-A90-404-019		HEAD,EH LE15B	37	82-ZM1-239-019		CAPSTAN N 2.2-41.7
14	86-ZM3-208-010		S-SCREW,EH	38	82-ZM1-322-019		SPR-T,FR60
15	86-ZM3-203-010		HLDR,MOTS	39	82-ZM1-220-219		GEAR,IDLER
16	82-ZM1-245-210		HLDR,IC	40	82-ZM3-616-019		RING MAGNET 4
17	82-ZM1-218-019		SPR-E,HB	41	82-ZM1-216-319		GEAR,REEL
18	82-ZM3-329-210		BELT,SBU R2	42	85-ZM3-213-010		S-SCREW,HLDR,MOT 3
19	82-ZM1-222-219		LVR,PLAY	43	82-ZM1-225-219		GEAR,FR
20	82-ZM1-217-419		REEL TABLE	44	82-ZM1-226-019		GEAR,REW
21	82-ZM1-244-519		SPR-C,BT	45	82-ZM3-333-210		SLIP DISK ASSY 2
22	82-ZM1-285-410		SPR-C,BT L	46	82-ZM1-338-010		BELT FR4
23	82-ZM1-257-019		SPR-T,CAS	47	82-ZM1-349-019		FLY-WHL RW (DECK L)
24	82-ZM3-221-010		PULLEY,MOT 2M	47	82-ZM3-331-019		FLY-WHL R2W (DECK R)
25	82-ZM1-242-019		LVR,CAS	A	87-251-071-417		U+2.6-4
				B	80-ZM6-243-019		SH,1.75-3.6-0.5 SLT

ACCESSORIES / PACKAGE LIST

If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

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

NS22EZXX.....	K.....		
NS23EZXX.....	P.....		
	KANRI			
REF.NO	PARTS NO.	NO.	DESCRIPTION	SUFFIX
	87-NF8-901-010		IB,H(ECA)MG....L..O.....
	87-NF8-902-010		IB,LH(ES)M	..C.....
	87-NF8-903-010		IB,U(ESF)M	A..D.....
	87-NF8-905-010		IB,K(E)EE.....
	87-NF8-906-010		IB,E(EGFSI)EF.....
	87-NF8-907-010		IB,V(ERHPCH)MN.....
	87-NF8-908-010		IB,D(J)II.....
	87-NF8-911-010		IB,H(IE-KIT)MQ...
	87-NF8-913-010		IB,U(ESF)E	A.....
	87-NF8-915-010		IB,K(E)MH.J.....
	87-NF8-916-010		IB,E(EGFSI)MK.....
	87-NF8-917-010		IB,E(EGFSI)M NS23(RDS)	.B.....P....
	87-NF8-918-010		IB,D(J)MM.....
	87-NF8-920-010		IB,E(EGFSI)E NS23(RDS)	.B.....
	86-NFZ-638-110		RC UNIT,6AS14	ABCDEFGHIJKLMNOQ...
	87-006-225-010	1D	AM LOOP ANT NC2	.B..EF.H.JK....P....
	87-006-226-010		AM-LOOPANT C0I...M.....
	87-043-095-010		WIRE ANTENNAG....L..O.Q...
	87-043-106-010		WIRE, FM ANT (Z)	.B..EF.H.JK....P....
	87-043-115-010	1A	ANT,FEEDER FMG....L..O.Q...
	87-A90-054-010		ANT,LOOP AM-CON C	A.CD..G....L.NO.Q...
	87-A90-312-010		PLUG,CONVERSION WTN-1157R1	..C...G....L..O.Q...

REFERENCE NAME LIST

ELECTRICAL SECTION

DESCRIPTION	REFERENCE NAME
ANT	ANTENNAS
C-	CHIP
C-CAP	CAP, CHIP
C-CAP TN	CAP, CHIP TANTALUM
C-COIL	COIL, CHIP
C-DI	DIODE, CHIP
C-DIODE	DIODE, CHIP
C-FET	FET, CHIP
C-FOTR	FILTER, CHIP
C-JACK	JACK, CHIP
C-LED	LED, CHIP
C-RES	RES, CHIP
C-SFR	SFR, CHIP
C-SLIDE SW	SLIDE SWITCH, CHIP
C-SW	SWITCH, CHIP
C-TR	TRANSISTOR, CHIP
C-VR	VOLUME, CHIP
C-ZENER	ZENER, CHIP
CAP, CER	CAP, CERA-SOL
CAP, E	CAP, ELECT
CAP, M/F	CAP, FILM
CAP, TC	CAP, CERA-SOL
CAP, TC-U	CAP, CERA-SOL SS
CAP, TN	CAP, TANTALUM
CERA FIL	FILTER, CERAMIC
CF	FILTER, CERAMIC
DL	DELAY LINE
E/CAP	CAP, ELECT
FILT	FILTER
FLTR	FILTER
FUSE RES	RES, FUSE
MOT	MOTOR
P-DIODE	PHOTO DIODE
P-SNSR	PHOTO SENSER
P-TR	PHOTO TRANSISTOR
POLY VARI	VARIABLE CAPACITOR
PPCAP	CAP, PP
PT	POWER TRANSFORMER
PTR, RES	PTR, MELF
RC	REMOTE CONTROLLER
RES NF	RES, NON-FLAMMABLE
RESO	RESONATOR
SHLD	SHIELD
SOL	SOLENOID
SPKR	SPEAKER
SW, LVR	SWITCH, LEVER
SW, RTRY	SWITCH, ROTARY
SW, SL	SWITCH, SLIDE
TC CAP	CAP, CERA-SOL
THMS	THERMISTOR
TR	TRANSISTOR
TRIMER	CAP, TRIMMER
TUN-CAP	VARIABLE CAPACITOR
VIB, CER	RESONATOR, CERAMIC
VIB, XTAL	RESONATOR, CRYSTAL
VR	VOLUME
ZENER	DIODE, ZENER

MECHANICAL SECTION

DESCRIPTION	REFERENCE NAME
ADHESHIVE	SHEET ADHESHIVE
AZ	AZIMUTH
BAR-ANT	BAR-ANTENNA
BAT	BATTERY
BATT	BATTERY
BRG	BEARING
BTN	BUTTON
CAB	CABINET
CASS	CASSETTE
CHAS	CHASSIS
CLR	COLLAR
CONT	CONTROL
CRSR	CURSOR
CU	CUSHION
CUSH	CUSHION
DIR	DIRECTION
DUBB	DUBBING
FL	CURSOR
FLY-WHL	FLYWHEEL
FR	FRONT
FUN	FUNCTION
G-CU	G-CUSHION
HDL	HANDOL
HIMERON	CLOTH
HINGE, BAT	HINGE, BATTERY
HLDR	HOLDER
HT-SINK	HEAT SINK
IB	INSTRUCTION BOOKLET
IDLE	IDLER
IND, L-R	INDICATOR, L-R
KEY, CONT	KEY, CONTROL
KEY, PRGM	KEY, PROGRAM
KNOB, SL	KNOB, SLIDE
LBL	LABEL
LID, BATT	LID, BATTERY
LID, CASS	LID, CASSETTE
LVR	LEVER
P-SP	P-SPRING
PANEL, CONT	PANEL, CONTROL
PANEL, FR	PANEL, FRONT
PRGM	PROGRAM
PULLY, LOAD MO	PULLY, LOAD MOTOR
RBN	RIBBON
S-	SPECIAL
SEG	SEGMENT
SH	SHEET
SHLD-SH	SHIELD-SHEET
SL	SLIDE
SP	SPRING
SP-SCREW	SPECIAL-SCREW
SPACER, BAT	SPACER, BATTERY
SPR	SPRING
SPR-P	P-SPRING
SPR-PC-PUSH	P-SPRING, C-PUSH
T-SP	T-SPRING
TERM	TERMINAL
TRIG	TRIGGER
TUN	TUNING
VOL	VOLUME
W	WASHER
WHL	WHEEL
WORM-WHL	WORM-WHEEL

サービス技術ニュース	
番号	連絡内容
G- -	
G- -	
G- -	

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