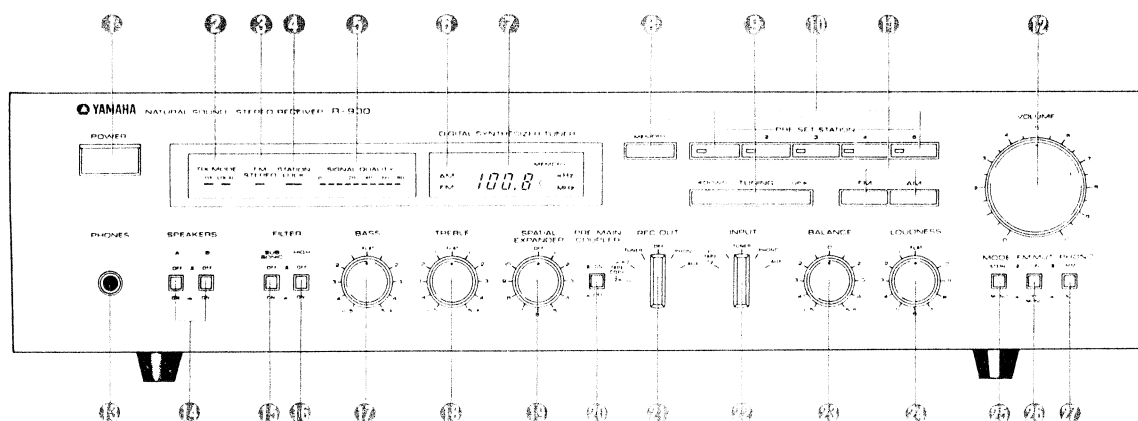


STEREO RECEIVER

R-900

SERVICE MANUAL

FRONT PANEL



- | | |
|---|---|
| ① POWER (Power Switch) | ⑮ SUBSONIC (Subsonic Filter Switch) |
| ② RX MODE (RX Mode Indicators) | ⑯ HIGH (High Filter Switch) |
| ③ FM STEREO (FM Stereo Indicator) | ⑰ BASS (Bass Control) |
| ④ STATION LOCK (Station Lock Indicator) | ⑱ TREBLE (Treble Control) |
| ⑤ SIGNAL QUALITY (Signal Quality Indicator) | ⑲ SPATIAL EXPANDER (Spatial Expander Control) |
| ⑥ AM/FM Indicator | ⑳ PRE-MAIN COUPLER Switch |
| ⑦ Digital Frequency Readout | ㉑ REC OUT (Rec Out Selector) |
| ⑧ MEMORY (Memory Button) | ㉒ INPUT (Input Selector) |
| ⑨ TUNING (Tuning Button) | ㉓ BALANCE (Balance Control) |
| ⑩ PRE SET STATION (Pre Set Station Buttons) | ㉔ LOUDNESS (Loudness Control) |
| ⑪ FM/AM (Band Select Buttons) | ㉕ MODE (Mode Switch) |
| ⑫ VOLUME (Volume Control) | ㉖ FM MUT (FM Muting Switch) |
| ⑬ PHONES (Headphones Jack) | ㉗ PHONO (Phono Selector) |
| ⑭ SPEAKERS (Speaker Selector) | |

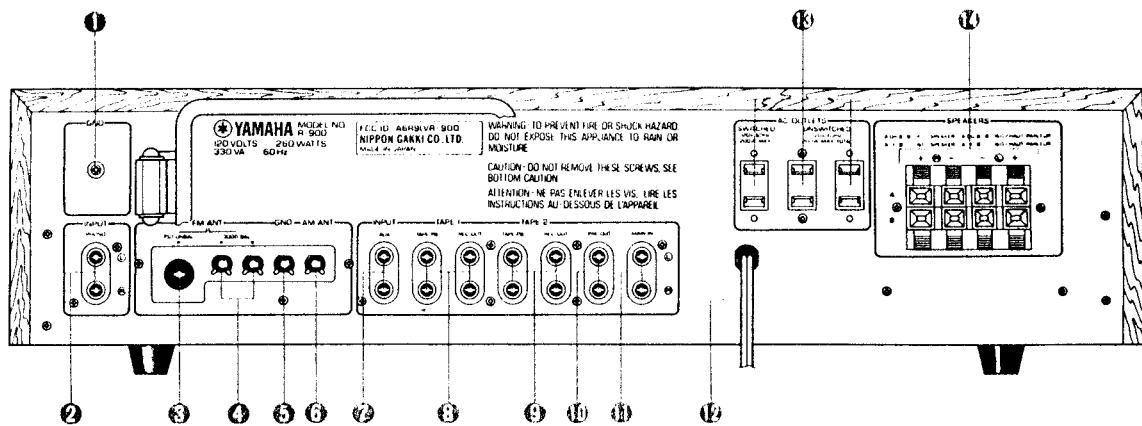
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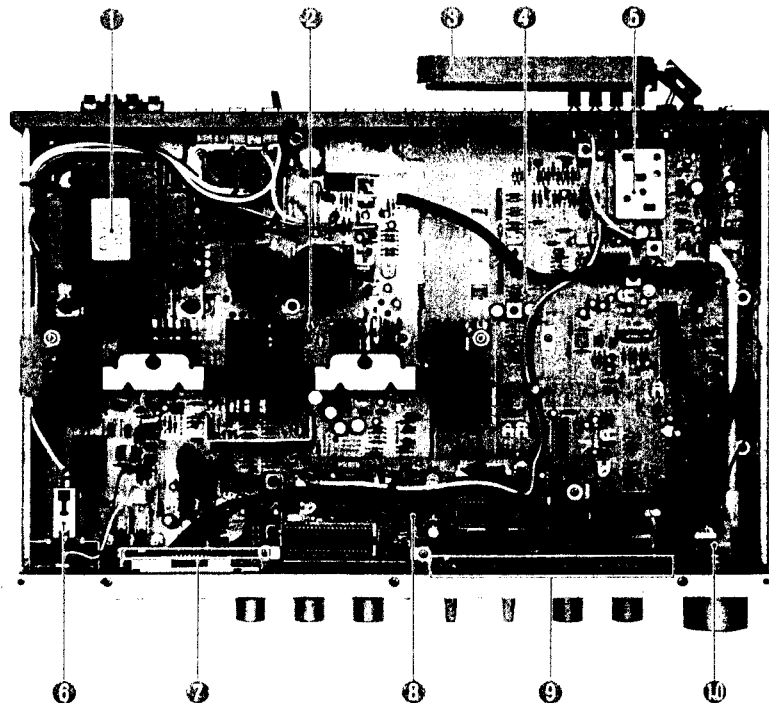
R-900

REAR PANEL



- | | |
|---------------------------------------|---------------------------|
| ① GND (Ground) Terminal | ⑧ Tape 1 REC/PB Terminals |
| ② Phono Input Terminals | ⑨ Tape 2 REC/PB Terminals |
| ③ FM Antenna Terminal, 75 ohms Unbal. | ⑩ Pre Out Terminals |
| ④ FM Antenna Terminals, 300 ohms Bal. | ⑪ Main In Terminals |
| ⑤ GND (Ground) Terminal | ⑫ Power Cord |
| ⑥ AM Antenna Terminal | ⑬ AC Outlets |
| ⑦ AUX Input Terminals | ⑭ Speaker Terminals |

INTERNAL VIEW



- | | |
|---|----------------------|
| ① Power Transformer
U.S and Canadian Models: GA6429
General Model: GA6432
Australian and British Models: GA6433
N.European and W.Germany Models: GA6431 | ④ Tuner C. Board-1 |
| ② Main C. Board-1 | ⑤ RF Front End |
| ③ AM Loop Antenna | ⑥ Power Switch |
| | ⑦ Tuner C. Board-2 |
| | ⑧ Control C. Board-1 |
| | ⑨ Control C. Board-2 |
| | ⑩ Tuner C. Board-3 |

SPECIFICATIONS

AUDIO SECTION

Minimum RMS Output Power Per Channel	
8 ohms, 20 to 20,000Hz	
0.015% THD	70 W (18.5 dBW)
8 ohms, 1kHz,	
0.01% THD	74 W (18.7dBW)
Dynamic Headroom (8 ohms)	3dB
Total Harmonic Distortion (20 to 20,000Hz)	
Phono MM to Rec Out	
(3V Output)	0.005%
Phono MC to Rec Out	
(3V Output)	0.015%
Aux/Tape to Pre Out	
(1V Output)	0.005%
Aux/Tape Out to SP Out	
(8 ohms, 1W)	0.005%
Main In to SP Out	
(8 ohms, 1W)	0.005%
IM Distortion Ratio	
Aux/Tape to SP Out	
(8 ohms, 35W)	0.01%
(8 ohms, 1W)	0.015%
Power Bandwidth	
(8 ohms, 35W, 0.02% THD)	5 to 40,000Hz
Damping Factor	
(8 ohms, 1kHz)	Better than 40
Frequency Response	
(Aux/Tape to SP Out, 8 ohms)	5 to 100,000Hz, -1dB
(Main In)	-1dB
RIAA Deviation	
Phono MM (30 to 20,000Hz)	± 0.5dB
Phono MC (20 to 20,000Hz)	± 0.5dB
Input Sensitivity/Impedance	
Phono MM	2.5mV/47 kohms, 220pF
Phono MC	100µV/100 ohms
Aux/Tape	120mV/47 kohms
Main In	1V/100 kohms
Input Sensitivity (New IHF)	
Phono MM	0.3mV
Phono MC	12µV
Aux/Tape	14mV
Maximum Input Level (0.01% THD)	
Phono MM (20 to 20,000Hz)	200mV
Phono MM (1kHz)	250mV
Phono MC (1kHz)	10mV
Output Level/Impedance	
Rec Out	120mV/470 ohms
Pre Out	1V/2 kohms
Headphone Output	365mW (0.015% THD)
Signal-to-Noise Ratio (IHF A Network)	
Phono MM (5mV, Input Shorted)	90dB
Phono MC (500µV, Input Shorted)	76dB
Aux/Tape (Input Shorted)	100dB
Main In (Input Shorted)	110dB
Signal-to-Noise Ratio (New IHF)	
Phono MM	76dB
Phono MC	70dB
Aux/Tape	85dB
Main In	100dB
Residual Noise (IHF A Network)	115µV
Channel Separation	
(1kHz, vol -30dB, 5.1 kohms)	
Aux/Tape to Other Channel	-53dB
Phono MM to Other Channel	-53dB
Tone Control Characteristics	
Bass (boost/cut)	± 10dB at 50Hz
Treble (boost/cut)	± 10dB at 20kHz
Turnover Frequencies	
Bass	350Hz
Treble	3.5kHz
Filter Characteristics	
Low (Subsonic)	15Hz, -12dB/oct
High	8kHz, -6dB/oct

Continuous Loudness Control (Level-Related Equalization)

Max. Attenuation	-20dB at 1kHz
Rec Output Level/Impedance (Fixed)	
FM (100% mod. 1kHz)	500mV/4.7 kohms
AM (30% mod. 1kHz)	150mV/4.7 kohms

FM SECTION

Tuning Range	87.6 to 108MHz
50dB Quieting Sensitivity	
Mono (DX)	3.2µV(15.3dBf)
Stereo (DX, Auto Blend)	25µV(33.3dBf)
Usable Sensitivity IHF Mono (1kHz 100% mod.)	
(300 ohms)	2.5µV(13.2dBf)
(75 ohms)	1.25µV(13.2dBf)
Usable Sensitivity (1kHz 30% mod.)	
(300 ohms)	1.8µV(10.3dBf)
(75 ohms)	0.9µV(10.3dBf)
Image Response Ratio (98MHz)	62dB
IF Response Ratio (98MHz)	100dB
Spurious Response Ratio (98MHz)	100dB
AM Suppression Ratio(IHF)	65dB
Capture Ratio (IHF)	Local 1.5dB, DX 2.2dB
Alternate Channel Selectivity (IHF)	Local 30dB, DX 82dB

Selectivity (Two Signals)	DX 68dB
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Signal-to-Noise Ratio

Mono	84dB
Stereo	80dB

Distortion

Mono 100Hz	Local 0.06%, DX 0.1%
1kHz	Local 0.06%, DX 0.3%
6kHz	Local 0.08%, DX 0.7%
Stereo 100Hz	Local 0.07%, DX 0.1%
1kHz	Local 0.07%, DX 0.5%
6kHz	Local 0.09%, DX 0.8%

Intermodulation Distortion (IHF)

Mono	Local 0.07%, DX 0.5%
Stereo	Local 0.08%, DX 1.0%

Stereo Separation (Local)

50Hz	44dB
1kHz	50dB
10kHz	45dB

Frequency Response

50Hz to 10kHz	± 0.3dB
30Hz to 15kHz	± 0.5dB

Subcarrier Product Ratio

	50dB
Muting Threshold (DX)	5µV (19.2dBf)
Auto-DX Threshold	30µV (34.8dBf)

AM SECTION

Tuning Range	525 to 1,605kHz
Usable Sensitivity (loop Antenna)	200µV
Selectivity	30dB
Signal-to-Noise Ratio	50dB
Image Response Ratio	40dB
Spurious Response Ratio	50dB
Distortion (1kHz)	0.3%

GENERAL

Semiconductors	75 Transistors, 33 ICs, 7 FETs, 70 Diodes, 22 LEDs
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Power Supply

U.S and Canada	120V, 60Hz
General	110-120V/220-240V, 50/60Hz
North European and West Germany	220V, 50Hz
British and Australia	240V, 50Hz

Power Consumption

U.S and Canada	260W
North Europe, British and Australia	430W
General	140W

Dimensions (W x H x D)	480 x 122 x 337 mm (18-7/8 x 4-3/4 x 13-1/4 inches)
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Weight	9.5 kg (20 lbs, 15 oz.)
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Specifications subject to change without notice.

■ DISASSEMBLY PROCEDURES

1. REMOVAL OF TOP COVER

Remove screws (1) and (2) shown in Photo 1 from right and left side, then take off top cover.

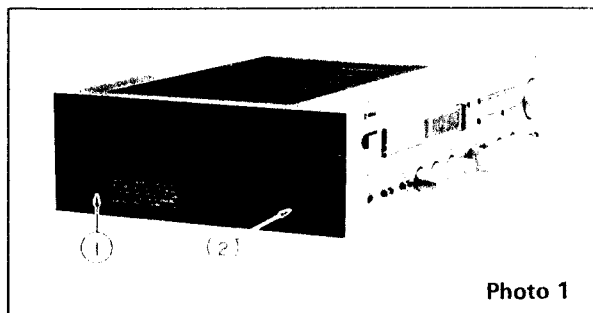


Photo 1

2. REMOVAL OF BOTTOM COVER

Remove screws (1) to (11) shown in Photo 2 and take off bottom cover.

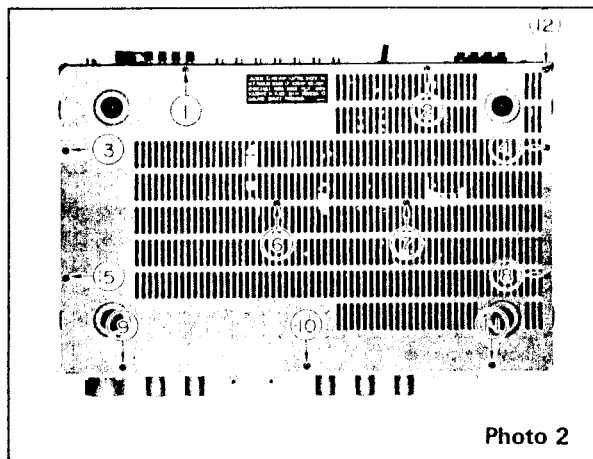


Photo 2

3. REMOVAL OF FRONT PANEL

- 1) Remove top and bottom covers (Refer to Step 1 and 2).
- 2) Loosen the set screws for the REC OUT and INPUT knobs with a 1.5mm hexagon wrench, then pull out each knob.
- 3) Remove screws (1) to (3) shown in Photo 3, then take off front panel.

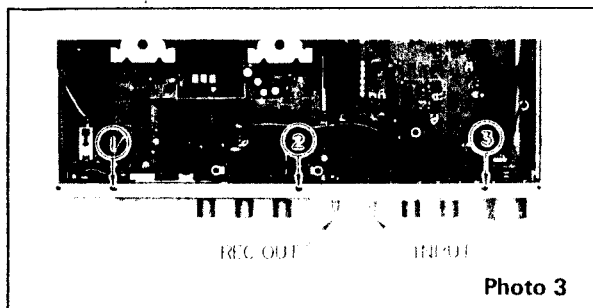


Photo 3

4. REMOVAL OF CONTROL C. BOARD-1

- 1) Remove top cover (Refer to Step 1).
- 2) Remove screws (1) to (3) shown in Photo 4, after disconnecting the lead wires, the circuit board can be taken off.

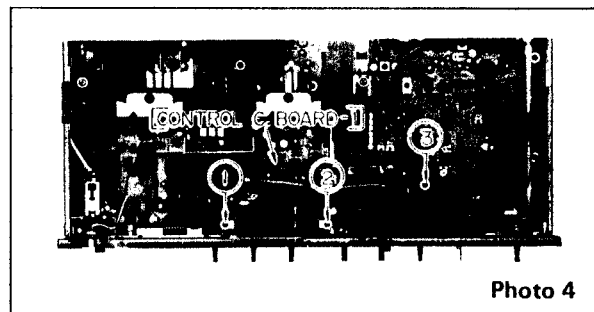


Photo 4

5. REMOVAL OF SUBPANEL

- 1) Remove front panel (Refer to Step 3).
- 2) Remove each control knob.
- 3) Remove Control C. Board-1 (Refer to Step 5).
- 4) Remove screws (1) to (10) and nuts (A) to (F) shown in Photo 5.
- 5) By pulling up the metal fitting over the headphone jack (G) in the direction of the arrow, the subpanel can be removed together with Tuner C. Board-2 and Control C. Board-2.
- 6) For total removal disconnect the lead wires of each circuit board.

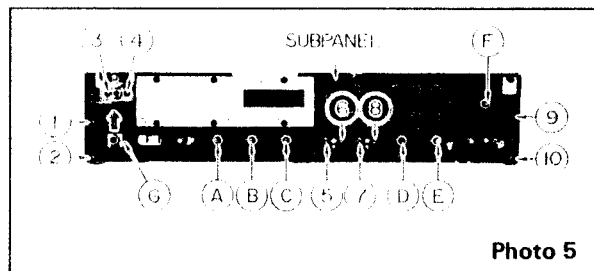


Photo 5

6. REMOVAL OF REAR PANEL

- 1) Remove top and bottom covers (Refer to Step 1 and 2).

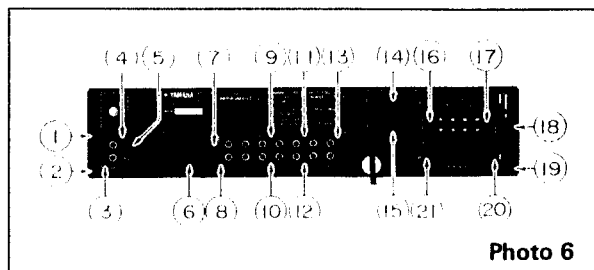
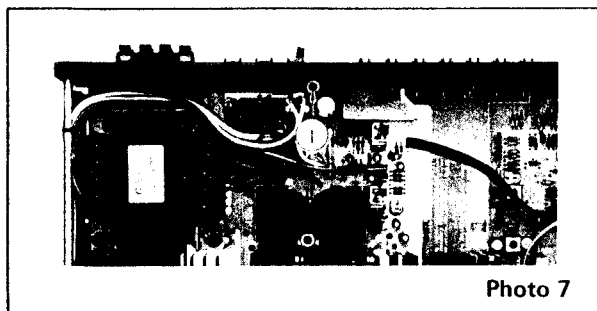


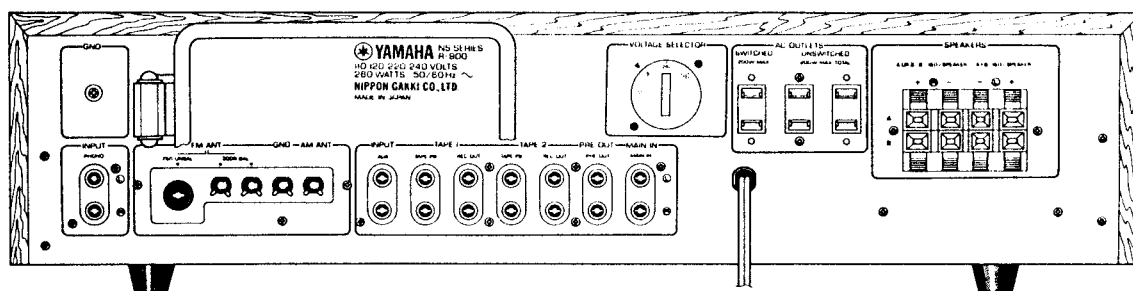
Photo 6

- 2) Remove screws ① to ② shown in Photo 6.
- 3) By removing screws ① shown in Photo 7, the rear panel can be taken off together with the electric wiring left.

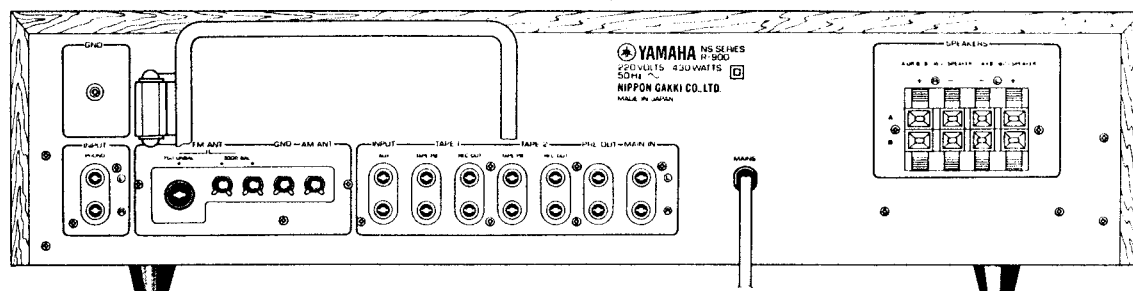


REAR PANELS

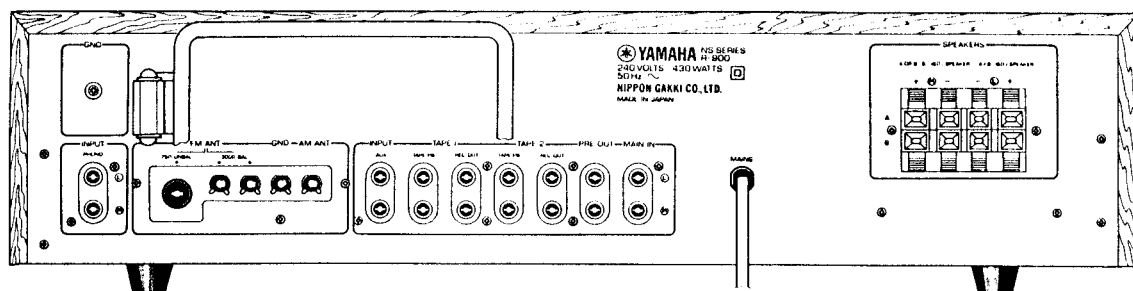
GENERAL MODEL



NORTH EUROPEAN and WEST GERMANY MODELS



BRITISH and AUSTRALIAN MODELS



ADJUSTMENTS

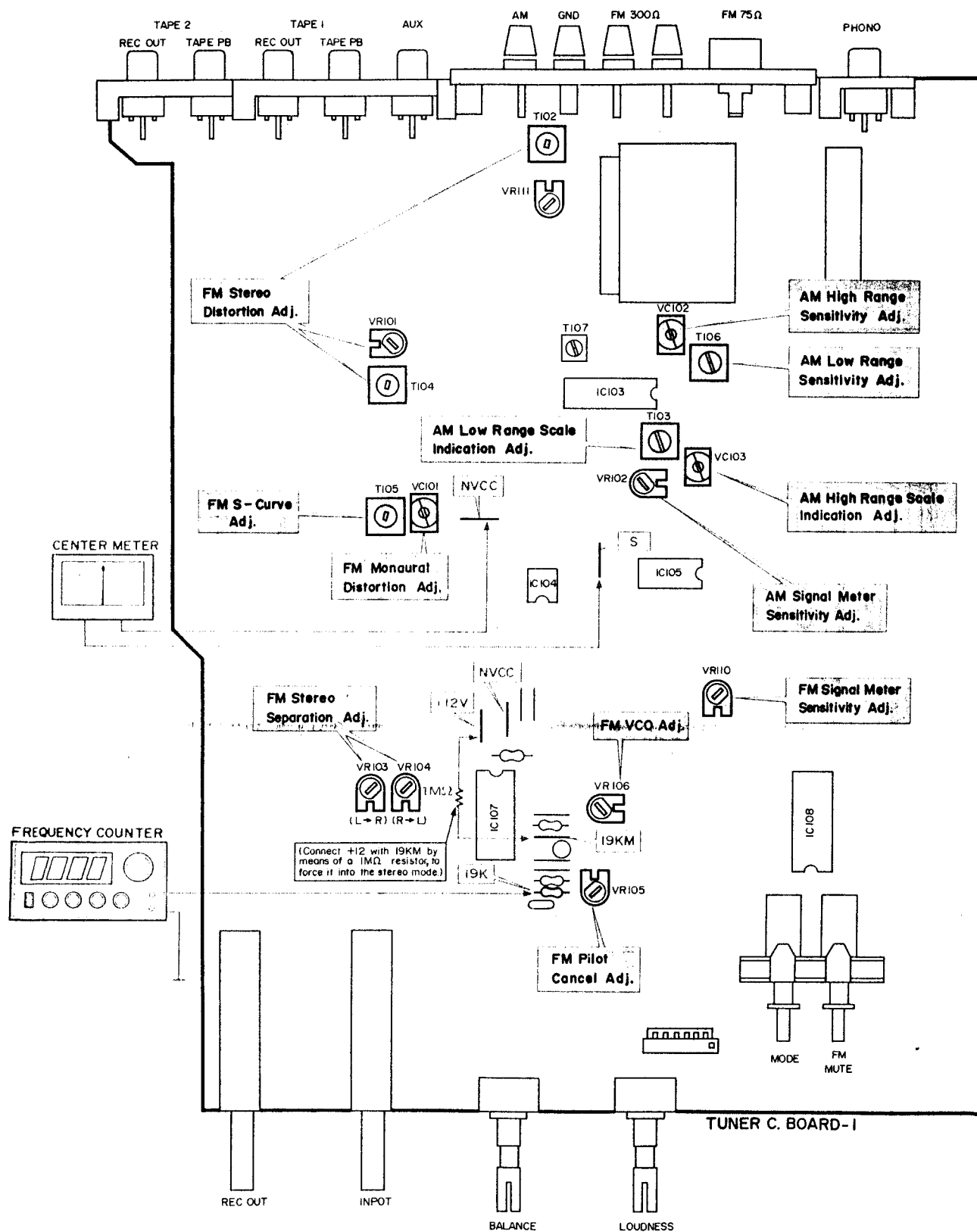


Fig. 1

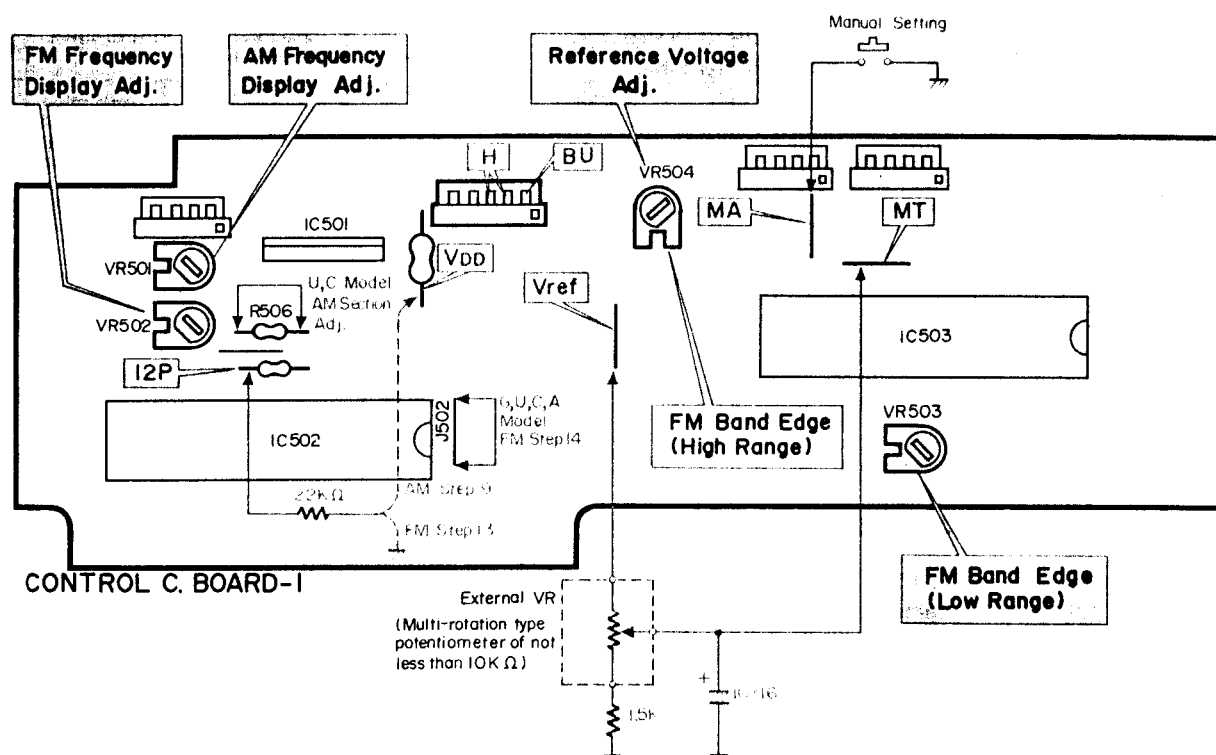


Fig. 2

1. FM TUNER ADJUSTMENTS

- Set the switches to the following positions.
 Band select FM
 Mode switch STEREO
 FM Mute switch . . . ON
- During adjustments use a low-pass filter.
- Start adjustment 5 minutes after power switch-on.

4) Abbreviation of Instruments

FM S.G : FM Signal Generator
 DM : Digital Multimeter
 OSC. : Oscilloscope
 DIST.M : Distortion Meter
 F.C : Frequency Counter
 VTVM : Vacuum Tube Voltmeter

Step	Adjustment items	Terminals to be connected	Required instruments	Adjustment locations	Adjustment method	Rating (standard)	Remarks
1	Reference voltage adjustment	Vref	DM	VR504		8.20V +0.05V -0	Voltage that constitutes the standard for the tuner's stability.
2	External VR setting	MT Vref E	Use a VR, the same as, or equivalent to, the one shown in Fig. 2.		After inserting VR between Vref and E, connect center tap to MT. (Refer to Fig. 2)		During adjustments, tune, using this VR.
3	Manual setting	MA E	Short-circuiting wire		Short-circuit the portion between MA and E momentarily, using the short-circuit wire.		
4	S-curve adjustment	S NVCC FM ANT terminals (For connection of 300 ohm balanced ANT)		T105 (Discr. Coil)	Connect center meter between S – NVCC and adjust so that center meter shows the center at times of detuning.		
5	Tuning point setting	FM ANT terminals OUTPUT Lch	Center meter FM S.G ANT. input: 70dB μ , 98MHz	External VR	Tune at 98MHz and adjust so that center meter shows center position.		To be LOCAL mode
6	Monaural distortion adjustment	FM ANT terminals OUTPUT Lch	FM S.G ANT input: 70dB μ , 98MHz, Mono, 1kHz, 100% modulation OSC. VTVM DIST.M	VC101 (Trimmer)	Adjust for minimum distortion	-60dB, or less (-70dB)	To be LOCAL mode
7	VCO adjustment	FM ANT terminals 19K	FM S.G 98MHz, no-modulation, F.C	VR106	Set to 19kHz (Refer to Fig. 1)	19kHz $\pm$ 20Hz ($\pm$ 10Hz)	To be LOCAL mode
8	Stereo distortion adjustment	FM ANT terminals OUTPUT Lch, Rch	FM S.G ANT input: 70dB μ , 98MHz, stereo L,R, 1kHz, 100% modulation OSC. VTVM DIST.M	T102, T104 VR101	Adjust for minimum distortion	-60dB, or less (70dB)	To be LOCAL mode
9	Separation adjustment	Same as Step 8	Same as Step 8	VR103 (L $\rightarrow$ R) VR104 (R $\rightarrow$ L)	Adjust for maximum separation	58dB, or more	To be LOCAL mode
10	Pilot cancel	Same as Step 8	Same as Step 8 Pilot: 9% modulation	VR105	Observe waveform on OSC. and adjust for minimum level.	-45dB, or less	To be LOCAL mode
11	Signal meter sensitivity	Same as Step 8	Same as Step 8	VR110	Adjust so that all signal meter LEDs are on.		Confirm that LEDs are off at times of detuning.
12	S-curve offset confirmation	Same as Step 4	No ANT input		Confirm that voltage at S terminal is between 4V to 5.5V. If these values are not satisfied, readjust according to Step 4.		
13	Frequency display adjustment	Same as Step 8	Same as Step 8 98MHz $\pm$ 5kHz	VR502	Tune at 98MHz. For NE, WG and B models the point at which the 10kHz digit change is best. For G, U, C and A models the 12P terminal is connected to ground by a 22k ohms resistor and the point at which the flickering of the 100kHz digit stops is best.		

Step	Adjustment items	Terminals to be connected	Required instruments	Adjustment locations	Adjustment method	Rating (standard)	Remarks
14	Band edge confirmation (confirmation of receiving frequency band)			VR504 VR503	For the G,U,C and A models J502 is short-circuited (Refer to Fig. 2). Set for maximum frequency with external VR and adjust with VR504 until frequency display indicates 108.35 MHz. Then, set memory to Ch 1 and read. Set for minimum frequency with external VR and adjust with VR503 so that frequency display indicates 87.35MHz.		
15	Auto reception confirmation	FM ANT terminals	FM S.G ANT input: 70dB μ , 87.5MHz, 108MHz		Confirm reception of 87.5MHz and 108MHz with pre set and UP/DOWN switch.		

2. AM TUNER ADJUSTMENTS

- 1) This is to be carried out after adjustment of the FM tuner section has been completed.
- 2) Connect the AM loop antenna to the AM ANT terminal.
- 3) Set Band Selector to AM.

- 4) Abbreviation of instrument

AM S.G AM Signal Generator

- 5) For the U.S and Canadian models, adjust after shorting R506(2.2 Mohms) with shorting wire.

Step	Adjustment items	Terminals to be connected	Required instruments	Adjustment locations	Adjustment method	Rating (standard)	Remarks
1	External VR setting and Manual setting				Perform Steps 2 and 3 of FM section adjustment.		
2	S-curve center check	S NVCC	Center meter		Connect center meter between S—NVCC and confirm that the approximate center is shown.		
3	Low range scale indication adjustment	OUTPUT Lch or Rch		T103	Set for minimum frequency with external VR and adjust so that frequency display indicates 515 kHz.		
4	High range scale indication adjustment	Same as Step 3		VC103	Set for maximum frequency with external VR and adjust so that frequency display indicates 1620kHz.		
5	Low range sensitivity adjustment	Same as Step 3	AM S.G 700kHz, 50dB μ	T106 (Antenna coil)	Using external VR, tune to 700 kHz and adjust for maximum sensitivity.		
6	High range sensitivity adjustment	Same as Step 3	AM S.G 1450kHz	VC102 (Antenna trimmer)	Using external VR, tune to 1450 kHz and adjust for maximum sensitivity.		
7	Differential sensitivity adjustment	Same as Step 3	AM S.G 600kHz, 1450kHz	T106, VC102	Adjust by repeating Steps 3 to 6		
8	Signal meter sensitivity adjustment		AM S.G 950kHz, 80dB μ	VR102	Adjust so that all signal meter LEDs are light. Be sure LEDs are off at times of detuning.		
9	Frequency display adjustment		AM S.G 950kHz $\pm$ 100Hz 80dB μ	VR501	Tune at 950kHz and connect the 12P terminal to the VDD with a 22 kohms resistor. The point at which the flickering of the 1kHz digit stop is best.		
10	Auto reception confirmation		AM S.G 525kHz, 1605kHz		Confirm reception of 525kHz and 1605kHz with pre set and UP/DOWN switch.		

3. POWER SUPPLY VOLTAGE ADJUSTMENT

1. Adjust VR304, then adjust so that +25 terminal voltage becomes $+25V \pm 0.2V$.
2. Confirm that each of the following terminal is within the respective range listed below.

+12	$+13V \pm 1V$
-25	$-25V \pm 0.5V$
H	$+3V \pm 1V$
BU	$+2.5V \pm 1V$
AL (Speaker Out Lch) .	$.0 \pm 100mV$
AR(Speaker Out Rch) .	$.0 \pm 100mV$

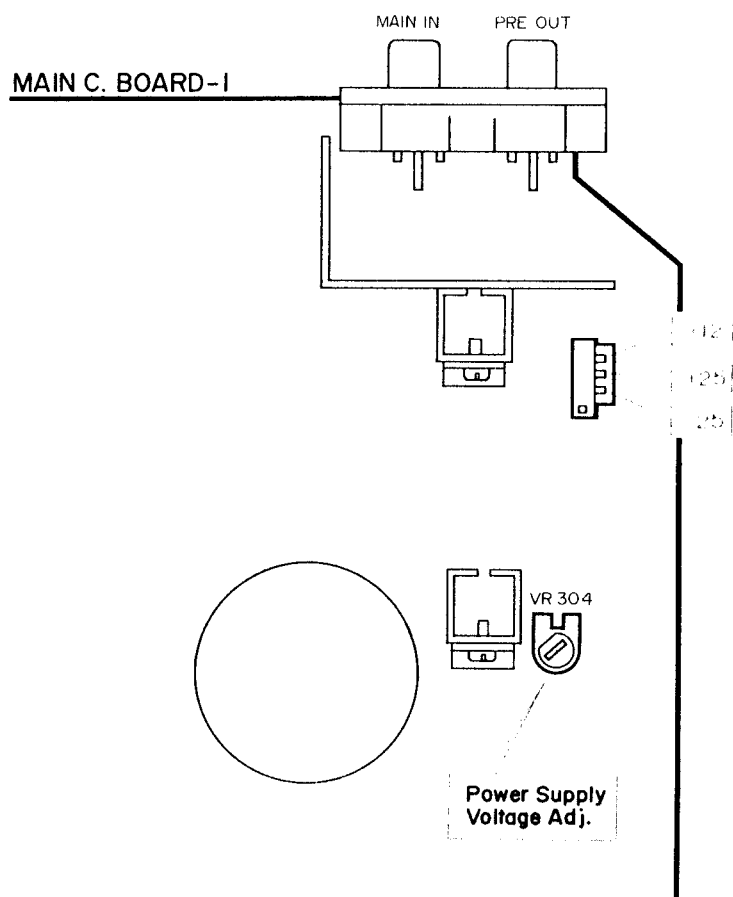
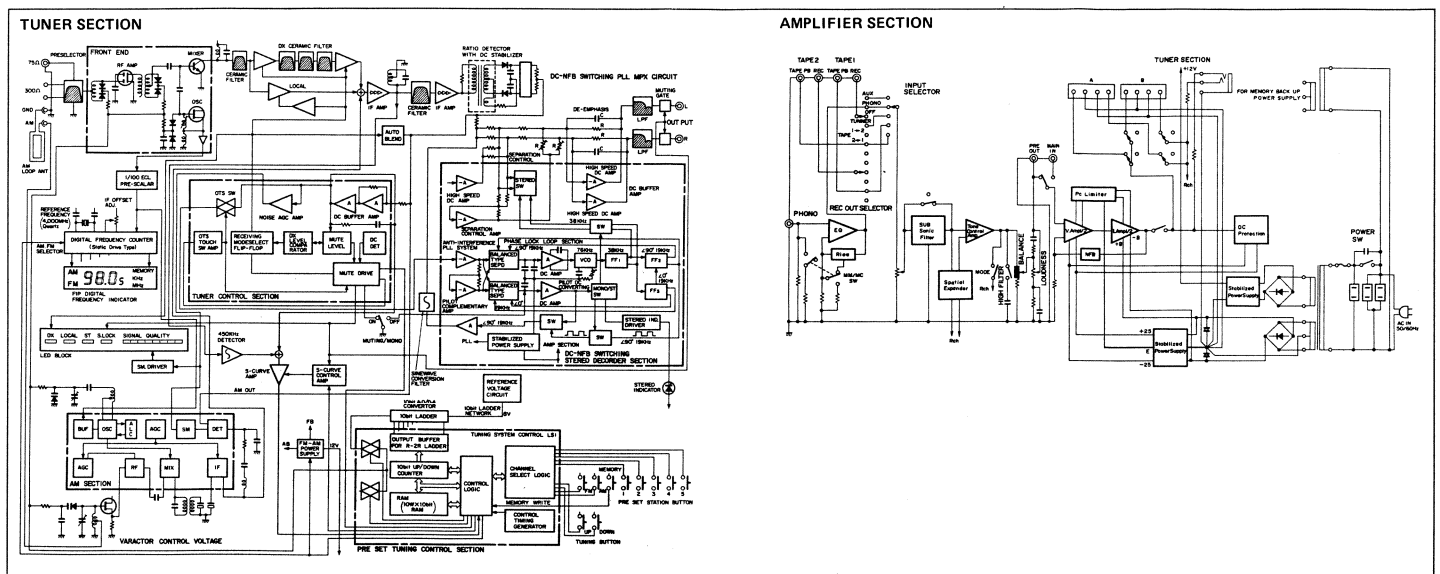
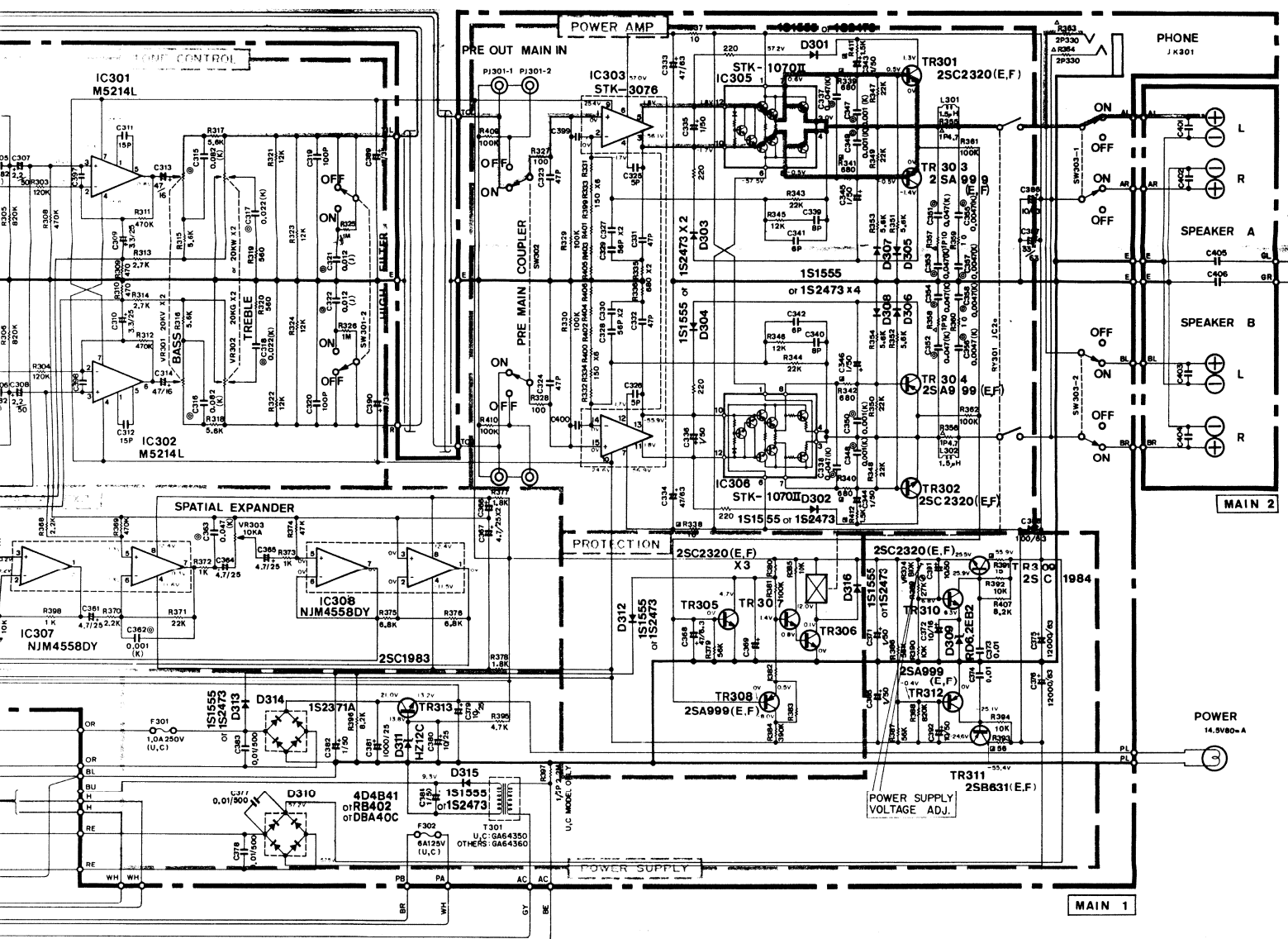
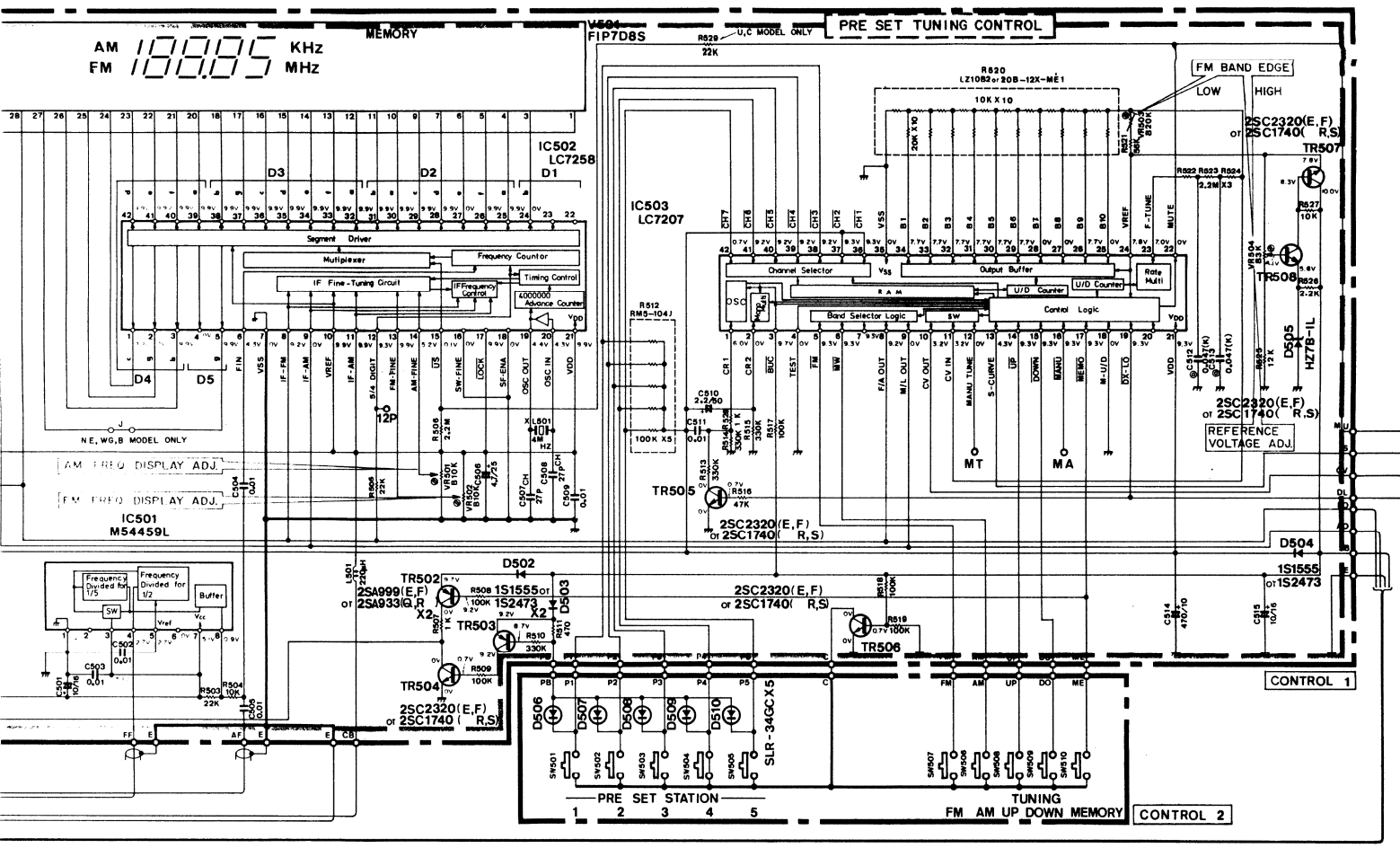


Fig. 3

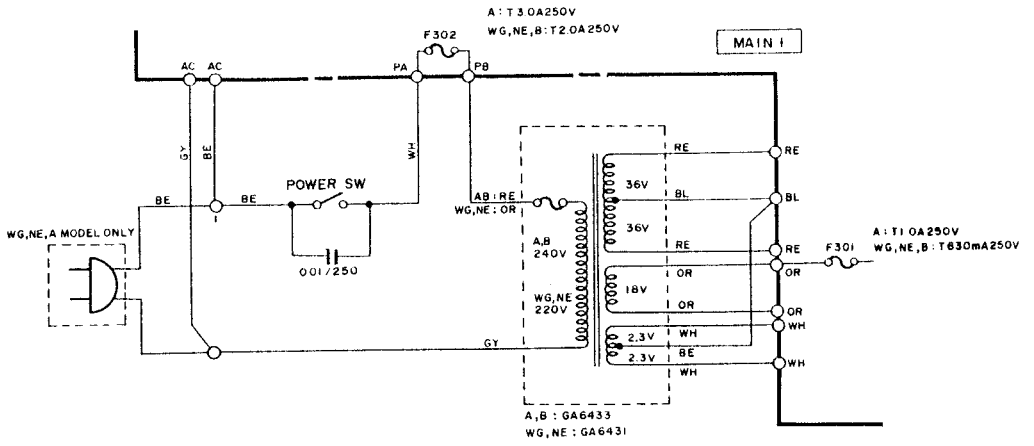
BLOCK DIAGRAM



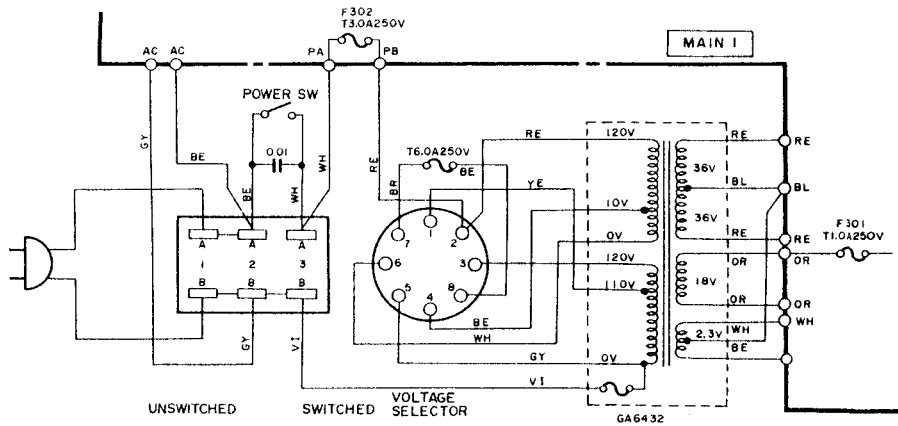




■ AUSTRALIAN, BRITISH, N.EUROPEAN AND W.GERMANY MODEL



■ GENERAL MODEL



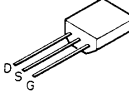
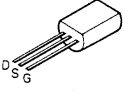
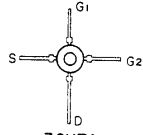
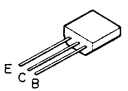
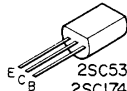
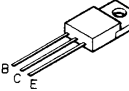
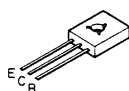
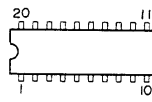
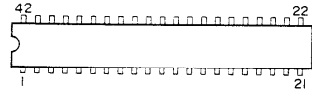
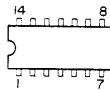
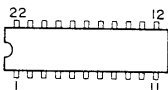
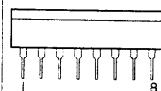
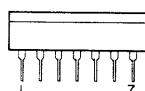
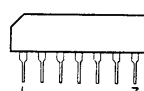
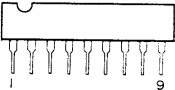
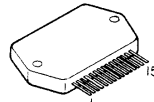
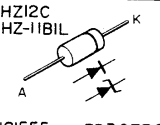
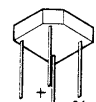
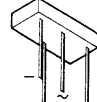
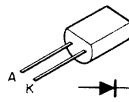
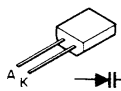
Notes)

1. Voltage values
Tuner is used together with FM and AM sections for tuning. The pre set tuning control section is used for reception of 98MHz FM mode. All other sections used at non-signaling times.
2. This schematic diagram is based on U and C models but the parts listed below vary according to destination.

	R, U, C	A, B	NE	WG
C157, C158	270P			
C189, C190	0.01(K) ⊙	0.01(K) ⊙	0.01(K) ⊙	0.01
C193, C194	220P	220P	220P	330P
C231, C232				330P
C233 to C238				330P
C397 to C400				100P
C401 to C404				0.0047
C405, C406				0.02
R169	15K	15K	10K	10K
R221, R222	150	150	150	3.3K
R269 to R274	Short	Short	Short	2.2K

	U, C	R, A, B, NE, WG
R380	390K	270K
R382	27K	33K
R383	270K	330K
C369	22/35	33/35

R : GENERAL MODEL
U : U.S.A. MODEL
C : CANADIAN MODEL
A : AUSTRALIAN MODEL
B : BRITISH MODEL
NE : NORTH EUROPEAN MODEL
WG : WEST GERMANY MODEL

 2SK161	 2SK19 2SK55	 3SK74	 2SC2668	 2SC535 2SC1740 2SC2320 2SA933 2SA999 2SD786	 2SC1984 2SC1983	 2SB631	 LA1245 iG02920
 LC7207 LC7258	 TC4069	 iG03210	 NJM4558	 M54459L	 M5214L	 μPC577H	
 BA6104	 STK-3076	 STK-1070II	 HZI2C HZ-11B1L IS1555 RD3.0EB2 IS2473 RD5.6EB2	 RB40	 SIRBA	 ISV55	 SVC32I

PARTS LIST

STEREO RECEIVER

R-900

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The symbol in Markets is abbreviation shown for distination.

U.....	U.S.A. model
C.....	Canadian model
R.....	General model
A.....	Australian model
B.....	British model
G.....	North European model
W.....	West Germany model

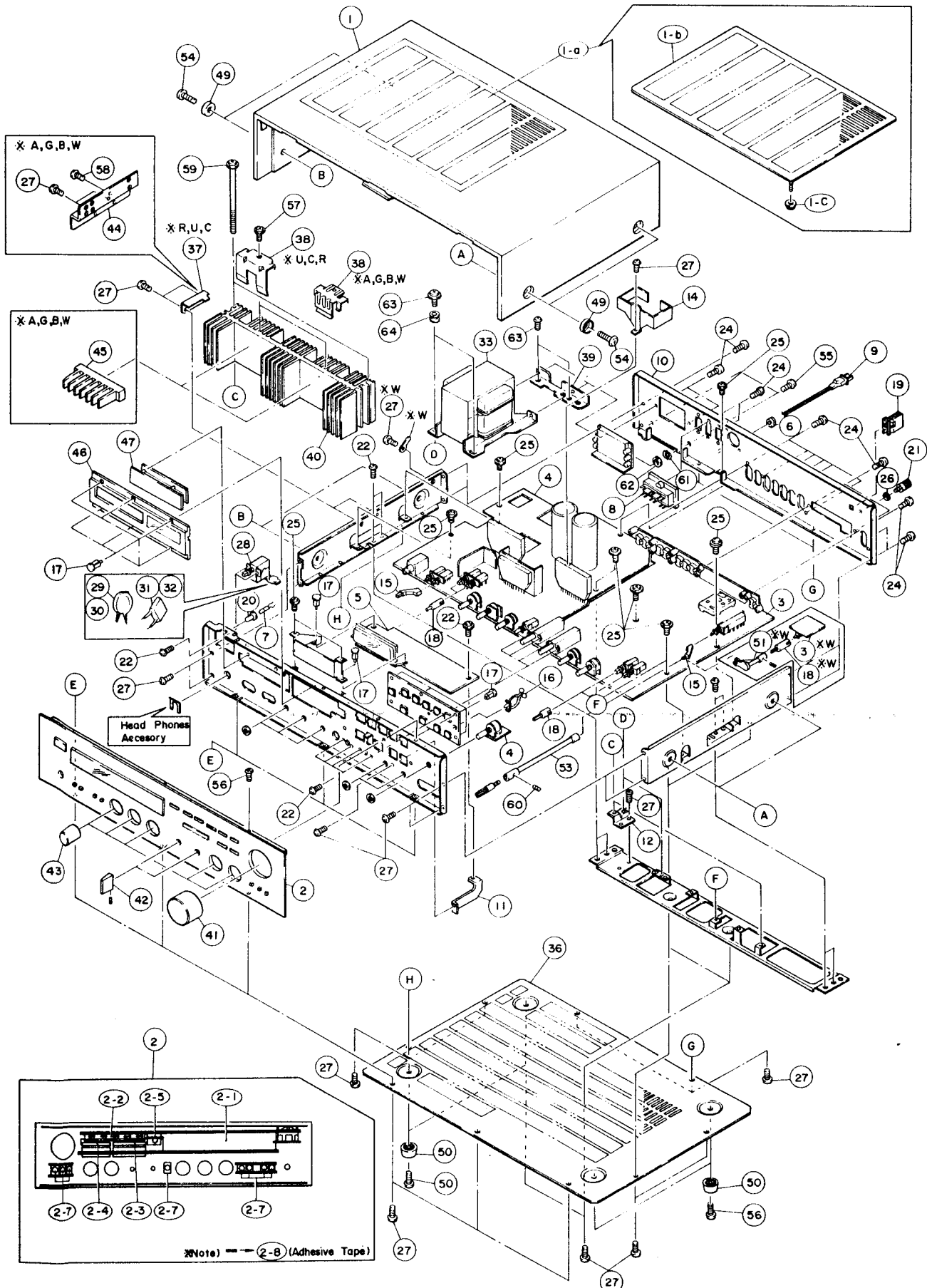
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R-900

■ EXPLODED VIEW (All Over)



■ PARTS LIST (All Over)

R-900/900M

Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
1	32 00 09	96 62 72 10 Cabinet	キャビネット			U
*	32 00 09	96 62 73 10				C
*	32 00 09	96 62 74 10				A.G.B.W
*	32 00 07	96 62 71 10			R-700	R
*	32 00 09	96 62 79 10				W
1-a	32 00 00	AA 60 64 30 Radiation Grille	放射グリル			U
1-b	32 00 00	AA 60 64 40				C
1-c	42 00 00	EV 18 03 00 Hexagonal Nut with Washer M3	六角ナット			C
2	32 00 00	NB 60 05 10 Panel Unit	パネルユニット			R.U.C
*	32 00 00	NB 60 05 20				A.G.B.W
2-1	32 00 00	CB 60 25 60 Indicated Cover	指示カバー			
2-2	32 00 00	NB 60 16 10 Push Button Assembly	5連Ass'y	5range		
2-3	32 00 00	NB 60 02 60 Tuning Button Assembly	TuボタンAss'y	Seesaw type		
2-4	32 00 00	NB 60 02 70 Push Button Assembly	WボタンAss'y	2range		
2-5	32 00 00	NB 60 02 80	ボタンAss'y			
2-6	32 00 00	NB 09 99 30 Push Button Assembly	プッシュボタンAss'y			
2-7	32 00 00	NB 09 39 20			CR-640	
2-8	42 00 00	CB 07 41 90 Adhesive Tape	ダブルタックテープ			R.U.C
3	32 00 00	NA 07 63 00 Tuner Circuit Board	チューナシート			R.U.C
*	32 00 00	NA 07 63 10				A.B
*	32 00 00	NA 07 63 20				G
*	32 00 00	NA 07 63 30				W
4	32 00 00	NA 07 63 80 Main Circuit Board	メインシート			R.A
*	32 00 00	NA 07 63 90				U.C
*	32 00 00	NA 07 64 00				G.B
*	32 00 00	NA 07 73 60				W
5	32 00 00	NA 07 64 10 Control Circuit Board	コントロールシート		R-700	R.A
*	32 00 00	NA 07 64 20				U.C
*	32 00 00	NA 07 64 30				G.B.W
6	42 00 00	CB 06 86 30 Cord Stopper SR-3P-4	コードストッパー			U.C
*	42 00 00	CB 07 27 60	SN-4N-4			R.A.G.B.W
7	42 00 00	JB 00 06 80 Lamp lead-Type 14.5V 80mA	パイロットランプリード式	Inter-changeable		
*	42 00 00	JB 00 09 20				
8	42 00 00	LB 60 29 80 AC Outlet Triple M7017	ACアウトレット			R.U.C
9	42 00 00	MG 00 07 80 Power Cord(Black) 6A 250V	電源コード	2m		R
*	42 00 00	MG 00 08 40	() 10A 125V	2m		U.C
*	42 00 00	MG 00 09 20	(Gray) 7.5A 250V	2.5m		A
*	42 00 00	MG 00 09 50	() 2.5A 250V	2m		G.W
*	42 00 00	MG 00 10 00	(Black) 6A 300 500V	2m		B
10	32 00 00	AA 60 59 60 Rear Panel	リヤパネル			R
*	32 00 00	AA 60 59 70				U.C
*	32 00 00	AA 60 59 80				A.B
*	32 00 00	AA 60 59 90				G.W
11	32 00 00	AA 60 59 30 Stav. Circuit Board	シートステイ			
12	32 00 00	AA 60 58 90	トランスステイ			
13	32 00 00	AA 60 55 50 Shield Plate	シールド板		R-300 R-500	R
14	32 00 00	AA 60 59 40 Holder, Electrolytic Cap	ケミコンホルダー			
15	32 00 00	CB 60 26 40 Rod Bush	ロッドブッシュ			
16	32 00 00	CB 60 33 40 Clip, Cable	ケーブルクリップ			
17	42 00 00	CB 06 88 80 Plastic Rivet	プラスチックリベット			
18	32 00 00	CB 09 29 00 Extension Rod	延長ロッド		T-1	
19	32 00 00	CB 60 19 70 Holder, Antenna No. 153B	アンテナホルダー		R-300 R-500	
20	42 00 00	CB 09 76 30 Cap. lamp (Red)	ランプキャップ			

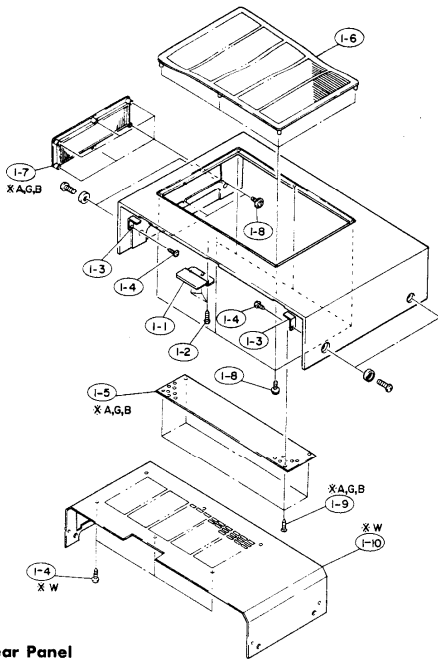
* : New Part (新部品)

R-900/900M

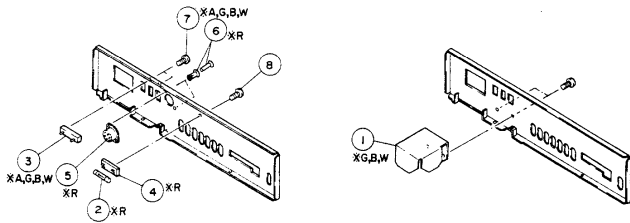
Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
21	42 00 00	EZ 00 14 00 Screw, GND Terminal 3×19.5	アース端子ネジ	MFNi II		
22	42 00 00	ED 03 00 60 Bind Head Screw	3×6ZMC2-Y	鉄バインド小ネジ		
23	42 00 00	ED 03 00 60	3×6ZMC2-Bf			R.A.G.B.W
24	42 00 00	EN 34 00 10 Bind Head Bonding Tapping Screw	3×8(FCM3-Bf)	鉄バインドボンディングタッピンType II		
25	42 00 00	EK 03 00 60 B.W Head Tapping Screw	3×8(10ZMC2-Y)	鉄BWヘッドタッピンネジ		
26	42 00 00	EV 90 13 60 Flat Washer Sems Type	(4×16×210) (0.8B)(NM3-3g)	鉄セムス平座金		
27	42 00 00	EI 03 00 80 Bind Head Tapping Screw	3×8ZMC2-Y	鉄バインドタッピンネジ		
28	42 00 00	KA 80 12 30 Push Switch SY10-3 TV-5		プッシュSW		R.U.C
*	42 00 00	KA 80 24 60	SY10-3 S 4A 128A	Inter-changeable		A.W.G.B
*	42 00 00	KA 80 24 70	SS-13 S 5A 40A			
29	42 00 00	Fj 34 41 00 Ceramic Capacitor	0.01μF MY(DE)	セラコン		R.U.C
30	42 00 00	FR 16 41 00 Metalized Paper Capacitor	0.01μF AC250V	MPコン		A.W.G.B
31	42 00 00	CB 07 21 90 Cover for Capacitor SB-0632-B		コンデンサーカバー		
32	42 00 00	CB 09 52 60	SB-0633			R.U.C
33	42 00 00	GA 64 32 00 Power Transformer		電源トランス		R
*	42 00 00	GA 64 29 00				U
*	42 00 00	GA 64 30 00				C
*	42 00 00	GA 64 31 00				G.W
*	42 00 00	GA 64 33 00				A.B
34						
35	42 00 00	CB 09 95 80 Cover, Fuse Holder SB-0664U		ヒューズホルダーカバー		
36	32 00 00	AA 60 58 30 Bottom Cover		ボトムカバー	R-700	
37	32 00 00	AA 60 59 10 Radiator Guide		ラジエターガイド		R.U.C
38	32 00 00	AA 60 59 20 IC Stopper		IC押え		
*	32 00 00	AA 60 74 00				A.G.B.W
39	32 00 00	AA 60 77 20 Angle, Transformer		トランスアングル	R-700 R-300 R-500	
40	32 00 00	BA 08 05 60 Heat Sink		放熱板		
41	32 00 00	BA 08 03 60 Knob, Volume		VOLツマミ		R-700
42	32 00 00	BA 07 94 60	Switch	SWツマミ		A-760
43	32 00 00	BA 08 01 40 Knob		ツマミ		R-300 R-500
44	32 00 00	BA 08 07 10 Holder, Radiator		ラジエターホルダー		R-700 A.G.B.W
*	42 00 00	BA 08 07 00 Sub Radiator		サブラジエター		
45	32 00 00	NB 60 03 50 Display Panel Assembly		指示パネルAss'y		R-700
46	32 00 00	CB 60 33 20 Masked LED		LEDマスキ		R-700
47	32 00 00	CB 60 33 20 Masked LED				
48						
49	32 00 00	CB 07 95 20 Hole Cap		ホールキャップ	CR-2020	
50	32 00 00	CB 09 86 00 Leg		脚		R-700
51	32 00 00	CB 60 40 70 Crank Rod		クランクロッド		W
52	32 00 00	CB 60 26 50 Push Rod		プッシュロッド		
53	32 00 00	CB 07 93 80	(B)	プッシュロッド(B)		R-820
54	42 00 00	ED 35 01 20 Bind Head Screw	5×12(FCM3-Bf)	鉄バインド小ネジ		
55	42 00 00	EN 33 00 70 Bind Head Tapping Screw	4×8 ()	鉄バインドタッピンネジ Type-II		
56	42 00 00	EN 03 00 50	3×12ZMC2-Y			
57	42 00 00	EK 96 60 70 B.W Head Tap Type 4×8ZMC2-Bf		鉄BWヘッドタッパイトネジ		
58	42 00 00	EN 33 01 10 Bind Head Tapping Screw	5×8(FCM3-Bf)	鉄バインドタッピンネジ Type-II		A.G.B.W
59	42 00 00	EK 06 50 60 B.W Head Screw	4×80(10ZMC2-Y)	鉄BWヘッド小ネジ		
60	42 00 00	EZ 00 02 10 Hexagonal Set Screw M3×4(FCM3-Bf)		六角穴付止メネジ		
61	42 00 00	EV 41 30 40 Toothed Lock Washer 4S(FCM3-Bf)		鉄内歯形留付座金		
62	42 00 00	EV 30 34 00 Spring Lock Washer 4S(FCM3-Bf)		鉄バネ座金		
63	32 00 00	AA 60 38 50 Screw with Step		段付ネジ		
64	32 00 00	CB 09 99 10 Anti Vibration Rubber		防振ゴム		

* : New Part (新部品)

R-900 ■EXPLODED VIEW
■ Top Cover



■ Rear Panel



R-900 ■PARTS LIST (Top Cover)

Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
1	32 00 09	96 62 74 10 Cabinet	キャビネット			A, G, B
1-1	32 00 00	AA 60 59 50 Metal Fitting	固定止メ器具		R-700	
1-2	42 00 00	EQ 03 11 00 Round Head Wood Screw 3.1×10(ZMC2-Y)	鉄板平ネジ			
1-3	32 00 00	AA 60 77 00 Guard, Corner	コーナーガード		R-700	
1-4	42 00 00	EN 03 20 20 Blind Head Tapping Screw 3×6(ZMC2-Y)	鉄バインドタッピング	Type-I	R-700	
1-5	32 00 00	BA 08 06 90 Punching Grille	パンチングメタル			A, G, B
1-6	32 00 00	CB 80 21 30 Radiation Grille	放射グリル			R, A, G, B, W
1-7	32 00 00	CB 09 12 20 Side Grille	サイドグリル			A, G, B
1-8	42 00 00	EK 33 60 10 B/W Head Tapping Screw #8.3×8(FCM3-Bt)	鉄B/Wヘッドタッピングネジ			
1-9	40 10 00	EP 03 11 00 Flat Head Wood Screw 3.1×10	鉄板平ネジ			
1-10	32 00 00	AA 60 74 90 Shield Case	シールドケース			W

* New Part (新部品)

■PARTS LIST (Rear Panel)

Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
1	32 00 00	AA 60 72 20 Cover for Transformer	トランスカバー		R-700	G, B, W
2	42 00 00	KB 00 12 80 Fuse T6.0A 250V	ヒューズタイラッシュ			R
3	42 00 00	LA 00 29 50 2P Terminal Board MA0092A	2P中継端子台			A, G, B, W
4	42 00 00	LB 20 13 00 Fuse Holder	ヒューズホルダー			R
5	42 00 00	LB 20 14 80 Voltage Selector	電圧切換器			R
6	42 00 00	CB 06 88 80 Plastic Rivet #3.5	プラスチックリベット			R
7	42 00 00	ED 33 00 60 Blind Head Screw 3×6(ZMC2-Bt)	バインド小ネジ			A, G, B, W
8	42 00 00	EN 34 00 10 Blind Head Bonding Tapping Screw 3×8(FCM3-Bt)	バインドボンドタッピングネジ	Type-II		R

* New Part (新部品)

■ PARTS LIST (Circuit Board)

R-900

Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
* 32.00.00	NA-07:63:00	Tuner Circuit Board	チューナシート			R.U.C
* 32.00.00	NA-07:63:10	-	-			A.B
* 32.00.00	NA-07:63:20	-	-			G
* 32.00.00	NA-07:63:30	-	-			W
C101	42 00 00 UW83 81 00	Electrolytic Capacitor	100 μ F 16V	ケミコン		
C103	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C106	42 00 00 FG 41 14 70	-	47PF 50V(K)	-		
C107	42 00 00 Fi 17 41 00	-	0.01 μ F 25V	-		
C108	42 00 00 FG 44 42 20	-	0.022 μ F 50V(Z)	-		
C109	42 00 00 Fi 17 41 00	-	0.01 μ F 25V	-		
C110	42 00 00 Fi 17 21 00	-	100PF 50V	-		
C111	42 00 00 UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン		
C112	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C121	42 00 00 Fi 17 14 70	-	47PF 50V	-		
C123	42 00 00 UW81 84 70	Electrolytic Capacitor	470 μ F 6.3V	ケミコン		
C124	42 00 00 FG 41 11 50	Ceramic Capacitor	15PF 50V(K)	セラコン		
C125	42 00 00 UW86 54 70	Electrolytic Capacitor	0.47 μ F 50V	ケミコン		
C126	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C127	42 00 00 UW86 61 00	Electrolytic Capacitor	1 μ F 50V	ケミコン		
C129	42 00 00 FG 44 42 20	Ceramic Capacitor	0.022 μ F 50V(Z)	セラコン		
C130	42 00 00 Fi 17 41 00	-	0.01 μ F 25V	-		
C132	42 00 00 FG 44 42 20	-	0.022 μ F 50V(Z)	-		
C133	42 00 00 Fi 17 41 00	-	0.01 μ F 25V	-		
C135	42 00 00 UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン		
C137	42 00 00 UW86 54 70	-	0.47 μ F 50V	-		
C138	42 00 00 UW86 61 00	-	1 μ F 50V	-		
C139	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C140	42 00 00 Fi 17 42 20	-	0.022 μ F 25V	-		
C141	42 00 00 FG 41 14 70	-	47PF 50V(K)	-		
C142	42 00 00 FS 25 25 60	Semi-Conductive Ceramic Capacitor	560PF 50V(U)	フォーミングSAコン		
C143	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C144	42 00 00 UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン		
C145	42 00 00 UW81 81 00	-	100 μ F 6.3V	-		
C146	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C148	42 00 00 UW86 52 20	Electrolytic Capacitor	0.22 μ F 50V	ケミコン		
C149	42 00 00 UW84 64 70	-	4.7 μ F 25V	-		
C151	42 00 00 UW83 71 00	-	10 μ F 16V	-		
C152	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C153	42 00 00 UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン		
C154	42 00 00 Fi 17 34 70	Ceramic Capacitor	0.0047 μ F 50V	セラコン		
C155	42 00 00 FS 25 24 70	Semi-Conductive Ceramic Capacitor	470PF 50V(U)	フォーミングSAコン		
C157	42 00 00 FS 25 22 70	-	270PF	-		R.U.C
C158	42 00 00 Fi 17 34 70	Ceramic Capacitor	0.0047 μ F 50V	セラコン		
C161	42 00 00 FA 15 32 20	Mylar Capacitor	0.0022 μ F 50(U)	マイラーコン		
C162	42 00 00 UW86 62 20	Electrolytic Capacitor	2.2 μ F 50V	ケミコン		
C164	42 00 00 Fi 17 24 70	Ceramic Capacitor	470PF 50V	セラコン		
C165	42 00 00 Fi 17 41 00	-	0.01 μ F 25V	-		
C166	42 00 00 UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン		
C168	42 00 00 UW86 61 00	-	1 μ F 50V	-		
C169	42 00 00 UW86 52 20	-	0.22 μ F 50V	-		
C170	42 00 00 Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン		
C171	42 00 00 FA 85 41 00	Mylar Capacitor	0.01 μ F 50V(U)	マイラーコン		

* : New Part (新部品)

R-900

Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
C172	42 00 00	FS 25 26 80	Semi-Conductive Ceramic Capacitor	680PF 50V(J)	フォーミングSAコン	
C173	42 00 00	Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン	
C174	42 00 00	Fi 17 21 00	-	100PF 50V	-	
C175	42 00 00	Fi 17 34 70	-	0.0047 μ F 50V	-	
C176	42 00 00	Fi 17 21 00	-	100PF	-	
C177	42 00 00	Fi 17 32 20	-	0.0022 μ F	-	
C178	42 00 00	UW86 61 00	Electrolytic Capacitor	1 μ F 50V	ケミコン	
C179	42 00 00	FG 41 14 70	Ceramic Capacitor	47PF 50V(K)	セラコン	
C180	42 00 00	UW81 81 00	Electrolytic Capacitor	100 μ F 6.3V	ケミコン	
C181	42 00 00	UW83 71 00	-	10 μ F 16V	-	
C182	42 00 00	FV 36 61 00	-	1 μ F 50V	-	NP Type
C183	42 00 00	UW84 64 70	-	4.7 μ F 25V	-	
C184	42 00 00	UW83 71 00	-	10 μ F 16V	-	
C185	42 00 00	Fi 17 41 00	Ceramic Capacitor	0.01 μ F 25V	セラコン	
C186	42 00 00	UW84 64 70	Electrolytic Capacitor	4.7 μ F 25V	ケミコン	
C187	42 00 00	UW83 71 00	-	10 μ F 16V	-	
C188	42 00 00	FA 81 41 00	Mylar Capacitor	0.01 μ F 50V(K)	マイラーコン	R.U.A.G.C.B
C189	42 00 00	FG 44 41 00	Ceramic Capacitor	0.01 μ F 50V(Z)	セラコン	W
C191	42 00 00	UW84 64 70	Electrolytic Capacitor	4.7 μ F 25V	ケミコン	
C192	42 00 00	FG 41 22 20	Ceramic Capacitor	220PF 50V(K)	セラコン	R.U.A.G.C.B
C193	42 00 00	FG 41 23 30	-	330PF	-	W
C195	42 00 00	FA 81 31 80	Mylar Capacitor	0.0018 μ F 50V(K)	マイラーコン	
C196	42 00 00	UW81 91 00	Electrolytic Capacitor	1000 μ F 6.3V	ケミコン	
C197	42 00 00	FA 85 43 90	Mylar Capacitor	0.039 μ F 50V(J)	マイラーコン	
C200	42 00 00	UW83 71 00	Electrolytic Capacitor	10 μ F 16V	ケミコン	
C201	42 00 00	FG 41 11 80	Ceramic Capacitor	18PF 50V(K)	セラコン	
C202	42 00 00	FG 41 22 70	-	270PF	-	
C203	42 00 00	FG 41 21 00	-	0.001 μ F	-	
C204	42 00 00	UW84 64 70	Electrolytic Capacitor	4.7 μ F 25V	ケミコン	
C211	42 00 00	FA 85 41 10	Mylar Capacitor	0.011 μ F 50V(J)	マイラーコン	
C212	42 00 00	FA 81 34 70	-	0.0047 μ F 50V(K)	-	
C215	42 00 00	FG 44 41 00	Ceramic Capacitor	0.01 μ F 50V(Z)	セラコン	
C216	42 00 00	FG 41 14 70	-	47PF 50V(K)	-	
C218	42 00 00	FA 81 31 80	Mylar Capacitor	0.0018 μ F	マイラーコン	
C221	42 00 00	UA 55 51 80	-	0.18 μ F 50V(J)	T.F.コン	
C223	42 00 00	FS 25 23 90	Semi-Conductive Ceramic Capacitor	390PF	フォーミングSAコン	
C224	42 00 00	Fi 17 21 00	Ceramic Capacitor	100PF 50V	セラコン	
C225	42 00 00	UW86 73 30	Electrolytic Capacitor	33 μ F 50V	ケミコン	
C226	42 00 00	UW83 71 00	-	10 μ F 16V	-	
C228	42 00 00	FG 41 21 00	Ceramic Capacitor	100PF 50V(K)	セラコン	W
C230	42 00 00	FG 44 41 00	-	0.01 μ F	-	W
C231	42 00 00	FG 41 23 30	-	330PF	-	W
VC101	42 00 00	FY 00 01 10	Trimer Capacitor	8PF TRC-1T 8 $\times$ 10	トリマーコン	
VC102	42 00 00	FY 00 01 60	-	10PF	-	
VC103	42 00 00	FY 00 01 10	-	8PF	-	
T101	42 00 00	GE 30 04 70	FM ANTENNA Coil	-	FM ANTコイル	
T102	42 00 00	GE 10 05 40	FM IF Coil	-	FM IFコイル	
T103	42 00 00	GE 10 04 90	AM OSC Coil	-	AM OSCコイル	
T104	42 00 00	GE 10 05 40	FM IF Coil	-	FM IFコイル	
T105	42 00 00	GE 10 03 30	FM Discriminator Coil	-	FMディスタコイル	
T106	42 00 00	GE 10 05 00	AM ANTENNA Coil	-	AM ANTコイル	

+ : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
T107	42 00 00	GE 10 04 70	AM IF Coil	-	AM IFコイル	
L101	42 00 00	GE 30 02 40	Inductor	10 μ H	円筒形インダクター	
L102	42 00 00	GE 30 04 30	RF Inductor	220 μ H	RFインダクター	
L103	42 00 00	GE 30 01 50	-	8.2mH	-	
L106	42 00 00	GE 30 04 50	Inductor	1mH	円筒形インダクター	
L107	42 00 00	GE 30 01 50	RF Inductor	8.2mH	RFインダクター	
CF101	42 00 00	GG 00 05 40	Ceramic Filter	CFM-1075-11U	セラミックフィルタ	
CF106	42 00 00	GG 00 05 30	-	SFZ-450G3L	-	
CF107	42 00 00	GG 00 04 20	AM Discriminator Coil	CDA 450A	AMセラミックディスタコイル	
R101	42 00 00	HJ 35 74 70	Carbon Resistor	RD25, SM-8 47K Ω	カーボン抵抗	
R102	42 00 00	HJ 35 73 30	-	33K Ω	-	
R103	42 00 00	HJ 35 51 00	-	100 Ω	-	
R104	42 00 00	HJ 35 52 20	-	220 Ω	-	
R105	42 00 00	HJ 35 71 20	-	12K Ω	-	
R106	42 00 00	HJ 35 71 00	-	10K Ω	-	
R107	42 00 00	HJ 35 54 70	-	470 Ω	-	
R115	42 00 00	HJ 35 81 00	-	100K Ω	-	
R116	42 00 00	HJ 35 52 20	-	220 Ω	-	
R117	42 00 00	HJ 35 61 00	-	1K Ω	-	
R118	42 00 00	HJ 35 52 20	-	220 Ω	-	
R121	42 00 00	HJ 35 53 30	-	330 Ω	-	
R122	42 00 00	HJ 35 66 80	-	6.8K Ω	-	
R123	42 00 00	HJ 35 52 20	-	220 Ω	-	
R124	42 00 00	HJ 35 66 80	-	6.8K Ω	-	
R125	42 00 00	HJ 35 81 00	-	100K Ω	-	
R126	42 00 00	HJ 35 72 20	-	22K Ω	-	
R128	42 00 00	HJ 35 61 00	-	1K Ω	-	
R130	42 00 00	HJ 35 61 50	-	1.5K Ω	-	
R131	42 00 00	HJ 35 71 00	-	10K Ω	-	
R132	42 00 00	HJ 35 54 70	-	470 Ω	-	
R133	42 00 00	HJ 35 52 20	-	220 Ω	-	
R134	42 00 00	HJ 35 71 00	-	10K Ω	-	
R135	42 00 00	HJ 35 76 80	-	68K Ω	-	
R136	42 00 00	HJ 35 53 30	-	330 Ω	-	
R137	42 00 00	HJ 35 52 20	-	220 Ω	-	
R138	42 00 00	HJ 35 71 00	-	10K Ω	-	
R139	42 00 00	HJ 35 61 00	-	1K Ω	-	
R140	42 00 00	HJ 35 71 00	-	10K Ω	-	
R141	42 00 00	HJ 35 71 00	-	10K Ω	-	
R142	42 00 00	HJ 35 64 70	-	4.7K Ω	-	
R143	42 00 00	HJ 35 63 30	-	3.3K Ω	-	
R144	42 00 00	HJ 35 72 20	-	22K Ω	-	
R145	42 00 00	HJ 35 76 80	-	68K Ω	-	
R146	42 00 00	HJ 35 61 00	-	1K Ω	-	
R147	42 00 00	HJ 35 71 00	-	10K Ω	-	
R148	42 00 00	HJ 35 72 20	-	22K Ω	-	
R150	42 00 00	HJ 35 84 70	-	470K Ω	-	
R151	42 00 00	HJ 35 84 70	-	470K Ω	-	
R152	42 00 00	HJ 35 83 30	-	330K Ω	-	
R153	42 00 00	HJ 35 74 70	-	47K Ω	-	
R159	42 00 00	HJ 35 71 00	-	10K Ω	-	
R180	42 00 00	HJ 35 84 70	-	470K Ω	-	

+ : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
R161	42 00 00 HJ 35 81 00	Carbon Resistor RD25, SM-8	100KΩ	カーボン抵抗		
R162	42 00 00 HJ 35 61 00	"	1KΩ	"		
R165	42 00 00 HJ 35 72 20	"	22KΩ	"		
R166	42 00 00 H2 00 19 00	Resistor Net Work	抵抗ネットワーク			
R167	42 00 00 HJ 35 81 00	Carbon Resistor RD25, SM-8	100KΩ	カーボン抵抗		
R168	42 00 00 HJ 35 62 20	"	2.2KΩ	"		
R169	42 00 00 HJ 35 71 00	"	10KΩ	"		
R170	42 00 00 HJ 35 71 50	"	15KΩ	"		
R171	42 00 00 HJ 35 51 00	"	100Ω	"		
R172	42 00 00 HJ 35 74 70	"	47KΩ	"		
R173	42 00 00 HJ 35 73 90	"	39KΩ	"		
R174	42 00 00 HJ 35 71 00	"	10KΩ	"		
R175	42 00 00 HJ 35 81 00	"	100KΩ	"		
R176	42 00 00 HJ 35 42 20	"	22Ω	"		
R177	42 00 00 HJ 35 63 30	"	3.3KΩ	"		
R178	42 00 00 HJ 35 66 80	"	6.8KΩ	"		
R179	42 00 00 HJ 35 71 00	"	10KΩ	"		
R180	42 00 00 HJ 35 72 20	"	22KΩ	"		
R181	42 00 00 HJ 35 61 00	"	1KΩ	"		
R182	42 00 00 HJ 57 71 50	Metal Film Resistor SN14K2E	15KΩ	金属膜抵抗		
R183	42 00 00 HJ 35 81 00	Carbon Resistor RD25, SM-8	100KΩ	カーボン抵抗		
R184	42 00 00 HJ 35 78 80	"	68KΩ	"		
R185	42 00 00 HJ 35 71 00	"	10KΩ	"		
R186	42 00 00 HJ 35 72 20	"	22KΩ	"		
R187	42 00 00 HJ 35 61 00	"	1KΩ	"		
R188	42 00 00 HJ 57 71 50	Metal Film Resistor SN14K2E	15KΩ	金属膜抵抗		
R189	42 00 00 HJ 35 81 00	Carbon Resistor RD25, SM-8	100KΩ	カーボン抵抗		
R190	42 00 00 HJ 35 78 80	"	68KΩ	"		
R191	42 00 00 HJ 35 71 00	"	10KΩ	"		
R192	42 00 00 HJ 35 72 20	"	22KΩ	"		
R193	42 00 00 HJ 35 61 00	"	1KΩ	"		
R194	42 00 00 HJ 57 71 50	Metal Film Resistor SN14K2E	15KΩ	金属膜抵抗		
R195	42 00 00 HJ 35 81 00	Carbon Resistor RD25, SM-8	100KΩ	カーボン抵抗		
R196	42 00 00 HJ 35 78 80	"	68KΩ	"		
R197	42 00 00 HJ 35 71 00	"	10KΩ	"		
R198	42 00 00 HJ 35 72 20	"	22KΩ	"		
R199	42 00 00 HJ 35 61 00	"	1KΩ	"		
R200	42 00 00 HJ 35 72 20	"	22KΩ	"		
R201	42 00 00 HJ 35 81 00	"	100KΩ	"		
R202	42 00 00 HJ 35 73 30	"	33KΩ	"		
R203	42 00 00 HJ 35 73 30	"	33KΩ	"		
R204	42 00 00 HJ 35 63 30	"	3.3KΩ	"		
R205	42 00 00 HJ 35 63 90	"	3.9KΩ	"		
R206	42 00 00 HJ 35 71 50	"	15KΩ	"		
R207	42 00 00 HJ 35 74 70	"	47KΩ	"		
R208	42 00 00 HJ 35 71 50	"	15KΩ	"		
R209	42 00 00 HJ 35 81 00	"	100KΩ	"		
R210	42 00 00 HJ 35 74 70	"	47KΩ	"		
R211	42 00 00 HJ 35 81 50	"	150KΩ	"		
R212	42 00 00 HJ 35 54 70	"	470Ω	"		
R213	42 00 00 HJ 35 71 00	"	10KΩ	"		
R214	42 00 00 HJ 35 81 00	"	100KΩ	"		
R215	42 00 00 HJ 35 64 70	"	4.7KΩ	"		
R216	42 00 00 HJ 35 81 00	"	100KΩ	"		
R217	42 00 00 HJ 35 51 50	"	150Ω	"		
R218	42 00 00 HJ 35 63 30	"	3.3KΩ	"		
R219	42 00 00 HJ 35 51 00	"	100Ω	"		
R220	42 00 00 HJ 35 32 20	"	2.2Ω	"		
R221	42 00 00 HJ 35 81 00	"	100KΩ	"		
R222	42 00 00 HJ 35 61 50	"	1.5KΩ	"		
R223	42 00 00 HJ 35 51 50	"	150Ω	"		
R224	42 00 00 HJ 35 51 80	"	180Ω	"		
R225	42 00 00 HJ 35 73 90	"	39KΩ	"		
R226	42 00 00 HJ 35 36 80	"	6.8Ω	"		
R227	42 00 00 HJ 35 71 50	"	15KΩ	"		
R228	42 00 00 HJ 35 78 20	"	82KΩ	"		
R229	42 00 00 HJ 35 51 50	"	150Ω	"		
R230	42 00 00 HJ 35 51 80	"	180Ω	"		
R231	42 00 00 HJ 35 73 90	"	39KΩ	"		
R232	42 00 00 HJ 35 36 80	"	6.8Ω	"		
R233	42 00 00 HJ 35 71 50	"	15KΩ	"		
R234	42 00 00 HJ 35 78 20	"	82KΩ	"		
R235	42 00 00 HJ 35 51 50	"	150Ω	"		
R236	42 00 00 HJ 35 51 80	"	180Ω	"		
R237	42 00 00 HJ 35 73 90	"	39KΩ	"		
R238	42 00 00 HJ 35 36 80	"	6.8Ω	"		
R239	42 00 00 HJ 35 71 50	"	15KΩ	"		
R240	42 00 00 HJ 35 78 20	"	82KΩ	"		
R241	42 00 00 HJ 35 51 50	"	150Ω	"		
R242	42 00 00 HJ 35 51 80	"	180Ω	"		
R243	42 00 00 HJ 35 73 90	"	39KΩ	"		
R244	42 00 00 HJ 35 36 80	"	6.8Ω	"		

* : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
R245	42 00 00 HJ 35 61 80	Carbon Resistor RD25, SM-8	1.8KΩ	カーボン抵抗		
R246	42 00 00 HJ 35 54 70	"	470Ω	"		
R247	42 00 00 HJ 35 81 00	"	100KΩ	"		
R248	42 00 00 HJ 35 61 80	"	1.8KΩ	"		
R249	42 00 00 HJ 35 71 80	"	18KΩ	"		
R250	42 00 00 HJ 35 63 30	"	3.3KΩ	"		
R251	42 00 00 HJ 35 61 20	"	1.2KΩ	"		
R252	42 00 00 HJ 35 62 20	"	220KΩ	"		
R253	42 00 00 HJ 35 72 20	"	22KΩ	"		
R254	42 00 00 HJ 35 73 30	"	33KΩ	"		
R255	42 00 00 HJ 35 81 00	"	100KΩ	"		
R256	42 00 00 HJ 35 74 70	"	47KΩ	"		
R257	42 00 00 HJ 35 42 70	"	27Ω	"		
R258	42 00 00 HJ 35 62 20	"	2.2KΩ	"		
VR101	42 00 00 HT 37 00 60	Semi Variable Resistor	EVN-K4A B2KΩ	半固定VR		
VR102	42 00 00 HT 77 00 40	"	KVSFB-7PNFX B2KΩ	"		
VR103	42 00 00 HT 37 00 80	"	EVN-K4A B20KΩ	"		
VR104	42 00 00 HT 77 00 70	"	KVSFB-7PNFX B20KΩ	"		
VR105	42 00 00 HT 37 00 30	"	EVN-K4A B100KΩ	"		
VR106	42 00 00 HT 77 00 90	"	KVSFB-7PNFX B100KΩ	"		
VR107	42 00 00 HT 37 00 20	"	EVN-K4A B10KΩ	"		
VR108	42 00 00 HT 77 00 60	"	KVSFB-7PNFX B10KΩ	"		
VR109	42 00 00 HS 31 11 90	Variable Resistor	60KA×2	VR		
VR110	42 00 00 HS 41 11 50	"	"	"		
VR111	42 00 00 HS 31 12 00	"	10KMN×2	"		
VR112	42 00 00 HS 41 11 60	"	"	"		
VR113	42 00 00 HS 31 12 10	"	20KB×2	"		
VR114	42 00 00 HS 41 11 70	"	"	"		
VR115	42 00 00 HT 37 00 30	Semi Variable Resistor	EVN-K4A B100KΩ	半固定VR		
VR116	42 00 00 HT 77 00 90	"	KVSFB-7PNFX B100KΩ	"		
VR117	42 00 00 HT 37 00 50	"	EVN-K4A B5KΩ	"		
VR118	42 00 00 HT 77 00 50	"	KVSFB-7PNFX B5KΩ	"		
TR101	42 00 00 IC 22 40 00	Transistor	2SC2240(GBL)	トランジスタ		
TR102	42 00 00 IC 00 00 90	FET	2SK19(GB)	FET		
TR103	42 00 00 IC 23 20 10	Transistor	2SC2320(EF)	トランジスタ		
TR104	42 00 00 IC 09 33 00	"	2SA933(Q,R)	"		
TR105	42 00 00 IC 09 99 10	"	2SA999(E,F)	"		
TR106	42 00 00 IC 17 40 00	"	2SC1740(R,S)	"		
TR107	42 00 00 IC 23 20 10	"	2SC2320(E,F)	"		
TR108	42 00 00 IC 09 33 00	"	2SA933(R,O)	"		
TR109	42 00 00 IC 09 99 10	"	2SA999(E,F)	"		
TR110	42 00 00 IC 17 40 00	"	2SC1740(R,S)	"		
TR111	42 00 00 IC 23 20 10	"	2SC2320(E,F)	"		
TR112	42 00 00 IC 09 33 00	"	2SA933(Q,R)	"		
TR113	42 00 00 IC 09 99 10	"	2SA999(E,F)	"		
TR114	42 00 00 IC 17 40 00	"	2SC1740(R,S)	"		
TR115	42 00 00 IC 23 20 10	"	2SC2320(E,F)	"		
TR116	42 00 00 IC 09 33 00	"	2SA933(Q,R)	"		
TR117	42 00 00 IC 09 99 10	"	2SA999(E,F)	"		
TR118	42 00 00 IC 17 40 00	"	2SC1740(R,S)	"		
TR119	42 00 00 IC 23 20 10	"	2SC2320(E,F)	"		
TR120	42 00 00 IC 07 86 00	"	2SD786(Q,R,S)	"		
TR121	42 00 00 IC 17 40 00	"	2SC1740(R,S)	"		

* : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
R127	42 00 00	IC 23 20 10 Transistor	ZSC2320(EF)	トランジスタ	Inter-changeable	
D101	42 00 00	F 00 00 40 Diode	IS1555	ダイオード		
D102	42 00 00	F 00 00 40 Zener Diode	RD3.0EB2	ツェナーダイオード		
D104	42 00 00	F 00 00 40 Diode	IS1555	ダイオード	Inter-changeable	
D110	42 00 00	F 00 06 70	IS2473			
D111	42 00 00	F 00 29 80 Zener Diode	HZ-11B-1L	ツェナーダイオード		
D112	42 00 00	F 00 29 30 LED Meter Block LS-009		LEDメーターブロック		
D113	42 00 00	F 00 22 00 Var-cap Diode	SVC321(A,B,C,D)	バラクタダイオード		
D114	42 00 00					
IC101	42 00 00	G 00 03 90 IC	PC577H	IC		
IC102	42 00 00	G 03 45 00	PC577H(F)			
IC103	42 00 00	G 04 78 00	LA1245			
IC104	42 00 00	G 02 84 00	NJM4558DY			
IC105	42 00 00	G 00 17 20	TC4069P			
IC106	42 00 00	G 04 68 00	BA6104			
IC107	42 00 00	G 02 92 00	2920			
IC108	42 00 00	G 03 21 00	3210			
IC109	42 00 00	G 03 49 00	M5214L			
IC110	42 00 00					
SW101	42 00 00	KA 80 23 50 Push Switch SUF NS 2-Circuit 2-Point		プッシュSW		
SW102	42 00 00	KA 80 24 40				
SW103	42 00 00	KA 50 16 30 Rotary Switch SRZ-SNS 4-Circuit 4-Point		ロータリーSW	1-25	
SW104	42 00 00	KA 50 16 10				
SW105	42 00 00	KA 80 17 00 Push Switch (Self Lock) NSSPJ-222 4-Circuit 5-Point		プッシュSW		W
SW106	42 00 00	KA 80 23 50 Push Switch SUF NS 2-Circuit 2-Point				
PJ101	42 00 00	LB 20 18 30 Pin Jack 2P		2Pピンジャック		
PJ102	42 00 00	LB 40 08 10 4P				
PJ103	42 00 00	LB 60 37 20 6P				
PK101	42 00 00	PA 00 05 50 Front End Pack FE319U12		フロントエンドパック		
	42 00 00	LA 00 27 70 Antenna Terminal 5P		5Pアンテナ端子板		
	42 00 00	LB 00 30 30 Jamper Socket 3P		ジャンパーソケット		
	42 00 00	LB 00 30 60 6P				
	32 00 00	BB 06 83 70 Metal Fitting		アース金具		
	32 00 00	CB 60 33 40 Clip Cable No. 1219		ケーブルクリップ		
	42 00 00	LA 00 25 00 Wrapping Terminal I-Type 1P		I型ラッピング端子板		

* : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
	32 00 00	NA 07 83 80 Main Circuit Board	メインシート			RA
	32 00 00	NA 07 83 80				UC
	32 00 00	NA 07 84 00				GB
	32 00 00	NA 07 73 80				W
C303	42 00 00	FA 85 44 70 Mylar Capacitor	0.047μF 50V(J)	マイラーコン		
C304	42 00 00	FA 85 48 20	0.082μF			
C305	42 00 00	FA 85 48 20	0.082μF			
C306	42 00 00	UW 86 82 20 Electrolytic Capacitor	2.2μF 50V	ケミコン		
C307	42 00 00	UW 86 82 20	2.2μF 50V			
C308	42 00 00	UW 84 83 30	3.3μF 25V			
C309	42 00 00	FG 41 11 50 Ceramic Capacitor	15PF 50V(K)	セラコン		
C310	42 00 00	FG 41 11 50	15PF 50V(K)			
C311	42 00 00	UW 83 74 70 Electrolytic Capacitor	47μF 16V	ケミコン		
C312	42 00 00	FA 81 48 20 Mylar Capacitor	0.082μF 50V(K)	マイラーコン		
C313	42 00 00	FA 81 42 20	0.022μF			
C314	42 00 00	FG 41 21 00 Ceramic Capacitor	100PF	セラコン		
C315	42 00 00	FA 85 41 20 Mylar Capacitor	0.012μF 50V(J)	マイラーコン		
C316	42 00 00	FG 41 14 70 Ceramic Capacitor	47PF 50V(K)	セラコン		
C317	42 00 00	FG 41 05 00	5PF 50V(K)			
C318	42 00 00	FG 41 15 80	58PF 50V(F)			
C319	42 00 00	FG 41 14 70	47PF 50V(K)			
C320	42 00 00	UW 67 74 70 Electrolytic Capacitor	47μF 63V	ケミコン		
C321	42 00 00	UW 86 81 00	1μF 50V			
C322	42 00 00	FA 81 44 70 Mylar Capacitor	0.047μF 50V(K)	マイラーコン		
C323	42 00 00	FG 41 08 00 Ceramic Capacitor	8PF 50V(K)	セラコン		
C324	42 00 00	FG 41 06 00	6PF			
C325	42 00 00	UW 86 81 00 Electrolytic Capacitor	1μF 50V	ケミコン		
C326	42 00 00	FA 81 41 00 Mylar Capacitor	0.01μF 50V(K)	マイラーコン		
C327	42 00 00	FA 81 44 70	0.047μF			
C328	42 00 00	FA 81 34 70	0.0047μF			
C329	42 00 00	UW 84 84 70 Electrolytic Capacitor	4.7μF 25V	ケミコン		
C330	42 00 00	FA 81 31 00 Mylar Capacitor	0.001μF 50V(K)	マイラーコン		
C331	42 00 00	FA 81 44 70	0.047μF			
C332	42 00 00	UW 84 84 70 Electrolytic Capacitor	4.7μF 25V	ケミコン		
C333	42 00 00	UW 81 74 70	47μF 6.3V			
C334	42 00 00	UW 85 72 20	22μF 35V			
C335	42 00 00	UW 84 71 00	10μF 25V			
C336	42 00 00	UW 86 81 00	1μF 50V			
C337	42 00 00	UW 83 71 00	10μF 16V			
C338	42 00 00	FG 44 41 00 Ceramic Capacitor	0.01μF 50V(Z)	セラコン		
C339	42 00 00	FZ 00 24 90 Electrolytic Capacitor	12000μF 63V	ブロックケミコン		
C340	42 00 00	FH 23 41 00 Ceramic Capacitor	0.01μF 500V Y2(P)	セラコン		
C341	42 00 00	UW 84 71 00 Electrolytic Capacitor	10μF 25V	ケミコン		
C342	42 00 00	UW 84 91 00	1000μF 25V			
C343	42 00 00	UW 86 81 00	1μF 50V			
C344	42 00 00	FH 23 41 00 Ceramic Capacitor	0.01μF 500V Y2(P)	セラコン		
C345	42 00 00	UW 86 81 00 Electrolytic Capacitor	1μF 50V	ケミコン		
C346	42 00 00	UW 87 71 00	10μF 63V			
C347	42 00 00	UW 67 74 70	47μF 63V			
C348	42 00 00	UW 67 81 00	100μF 63V			
C349	42 00 00	UW 85 74 70	47μF 35V			
C350	42 00 00	UW 86 71 00	10μF 50V			
C351	42 00 00	FG 41 21 00 Ceramic Capacitor	100PF 50V(K)	セラコン		
C352	42 00 00	FG 41 34 70	0.0047μF 50V(K)			
C353	42 00 00	FG 44 42 20	0.022μF 50V(Z)			

* : New Part (新部品)

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
* T301	42 00 00	GA 64 35 00 Power Transformer	電源トランス			U.C
* -	42 00 00	GA 64 36 00 -	-			R.A.G.B.W
L301 L302	42 00 00	GD 90 03 40 Out Put Coil	1.5μH アウトプットコイル			
R301 R302 R303 R304 R305 R306	42 00 00	HJ 35 51 00 Carbon Resistor RD25, SM-8 100K	カーボン抵抗			
R307	42 00 00	HJ 35 81 20 -	120K			
R308	42 00 00	HJ 35 88 20 -	820K			
R309	42 00 00	HJ 35 71 00 -	10K			
R310	42 00 00	HJ 35 84 70 -	470K			
R311	42 00 00	HJ 35 54 70 -	470Ω			
R312	42 00 00	HJ 35 84 70 -	470K			
R313	42 00 00	HJ 35 62 70 -	27K			
R314	42 00 00	HJ 35 65 60 -	5.6K			
R315	42 00 00	HJ 35 55 60 -	560Ω			
R316	42 00 00	HJ 35 71 20 -	12K			
R317	42 00 00	HJ 35 91 00 -	1M			
R318	42 00 00	HJ 35 51 00 -	100Ω			
R319	42 00 00	HJ 35 81 00 -	100K			
R320	42 00 00	HJ 35 51 50 -	150Ω			
R321	42 00 00	HJ 35 56 80 -	680Ω			
R322	42 00 00	HV 55 41 00 Flame Proof Carbon Resistor RDF25SWUJ	10Ω 不燃化カーボン抵抗			
R323	42 00 00	HV 55 58 20 -	820Ω			
R324	42 00 00	HJ 35 72 20 Carbon Resistor RD25, SM-8 22K	カーボン抵抗			
R325	42 00 00	HJ 36 71 20 -	12K			
R326	42 00 00	HJ 35 72 20 -	22K			
R327	42 00 00	HJ 35 65 60 -	5.6K			
R328	42 00 00	HL 81 34 70 Metal Oxide Film Resistor 1P 4.7Ω	酸化抵抗			
R329	42 00 00	HL 81 41 00 -	1P 10Ω			
R330	42 00 00	HJ 35 41 00 Carbon Resistor RD25, SM-8 10Ω	カーボン抵抗			
R331	42 00 00	HJ 35 81 00 -	100K			
R332	42 00 00	HL 82 53 30 Metal Oxide Film Resistor 2P 330Ω	酸化抵抗			
R333	42 00 00	HJ 35 62 20 Carbon Resistor RD25, SM-8 2.2K	カーボン抵抗			
R334	42 00 00	HJ 35 61 00 -	1K			
R335	42 00 00	HJ 35 62 20 -	2.2K			
R336	42 00 00	HJ 35 84 70 -	470K			
R337	42 00 00	HJ 35 62 20 -	2.2K			
R338	42 00 00	HJ 35 72 20 -	22K			
R339	42 00 00	HJ 35 61 00 -	1K			
R340	42 00 00	HJ 35 74 70 -	47K			
R341	42 00 00	HJ 35 66 80 -	6.8K			
R342	42 00 00	HJ 35 61 80 -	1.8K			
R343	42 00 00	HJ 35 75 60 -	56K			
R344	42 00 00	HJ 35 83 90 -	390K			
R345	42 00 00	HJ 35 81 00 -	100K			
R346	42 00 00	HJ 35 72 70 -	27K			
R347	42 00 00	HJ 35 82 70 -	270K			
R348	42 00 00	HJ 35 83 90 -	390K			
R349	42 00 00	HJ 35 71 00 -	10K			
R350	42 00 00	HJ 35 75 60 -	56K			
R351	42 00 00	HJ 35 88 20 -	820K			
R352	42 00 00	HJ 35 72 70 -	27K			
R353	42 00 00	HJ 35 71 00 -	12K			

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Ref. No.	Part No.	Description	(部 品 名)	Remarks	Common model	Markets
R391	42 00 00	HV 55 41 50 Flame Proof Carbon Resistor RDF25SWUJ 10Ω	不燃化カーボン抵抗			
R392	42 00 00	HJ 35 71 00 Carbon Resistor RD25, SM-8 10K	カーボン抵抗			
R393	42 00 00	HV 55 45 60 Flame Proof Carbon Resistor RDF25SWUJ 560	不燃化カーボン抵抗			
R394	42 00 00	HJ 35 71 00 Carbon Resistor RD25, SM-8 10K	カーボン抵抗			
R395	42 00 00	HJ 35 64 70 -	4.7K			
R396	42 00 00	HJ 35 68 20 -	8.2K			
R397	42 00 00	HG 30 92 20 Carbon Resistor RD50S1J 2.2M				
R398	42 00 00	HJ 35 61 00 Carbon Resistor RD25, SM-8 1K				
R399	42 00 00	HJ 35 51 50 -	150Ω			
R400	42 00 00	HJ 35 68 20 -	8.2K			
R401	42 00 00	HJ 35 81 00 -	100K			
R402	42 00 00	HJ 35 52 20 -	220Ω			
VR301	42 00 00	HS 31 12 20 Variable Resistor CS 20K×2	VR6160点クリック	Interchangeable		
VR302	42 00 00	HS 41 11 80 -	CT 20K×2	1点クリック		
VR303	42 00 00	HS 41 11 10 -	CT 20K×2			
VR304	42 00 00	HS 11 05 70 -	10K			
VR305	42 00 00	HS 31 12 30 -				
VR306	42 00 00	HS 41 11 90 -				
VR307	42 00 00	HT 37 00 20 Semi Variable Resistor EVN-K4A 610K	半固定VR			
VR308	42 00 00	HT 77 00 60 -	EVN-K4A 610K EVN-K4A 7PNFX 610K			
TR301	42 00 00	i C 23 20 10 Transistor	2SC2320(E,F)	トランジスタ		
TR302	42 00 00	i A 09 99 10 -	2SA999(E,F)			
TR303	42 00 00	i C 23 20 10 -	2SC2320(E,F)			
TR304	42 00 00	i A 09 99 10 -	2SA999(E,F)			
TR305	42 00 00	i C 19 84 00 -	2SC1984			
TR306	42 00 00	i C 23 20 10 -	2SC2320(E,F)			
TR307	42 00 00	i B 06 31 00 -	2SB631(E,F)			
TR308	42 00 00	i A 09 99 10 -	2SA999(E,F)			
TR309	42 00 00	i C 19 83 00 -	2SC1983			
D301	42 00 00	i F 00 00 40 Diode	IS1555	ダイオード	Interchangeable	
D302	42 00 00	i F 00 06 70 -	IS2473			
D303	42 00 00	i F 00 14 70 Zener Diode	RD6, 2EB2	ツェナーダイオード		
D304	42 00 00	i H 00 08 70 Bridge Diode	4D4B41	ダイオードブリッジ		
D305	42 00 00	i H 00 10 40 -	RB402(LFA)			
D306	42 00 00	i H 00 10 80 -	DBA40C			
D307	42 00 00	i F 00 05 50 Zener Diode	HZ12C	ツェナーダイオード		
D308	42 00 00	i F 00 00 40 Diode	IS1555	ダイオード		
D309	42 00 00	i F 00 06 70 -	IS2473			
D310	42 00 00	i H 00 09 70 Bridge Diode	IS2371A(SIRBA)	ダイオードブリッジ		
D311	42 00 00	i F 00 00 40 Diode	IS1555	ダイオード		
D312	42 00 00	i F 00 06 70 -	IS2473			
D313	42 00 00	i G 03 49 00 IC	M5214L	IC		
D314	42 00 00	i G 04 55 00 -	STK 3076			
D315	42 00 00	i G 04 57 00 -	STK 1070 II			
D316	42 00 00	i G 02 84 00 -	NJM4558DY			
SW301	42 00 00	KA 80 24 90 Push Switch SUF NS 2-Point	プッシュSW	f=12.5		
SW302	42 00 00	KA 80 23 50 -				
SW303	42 00 00	KA 80 23 40 -	SUF NS 2Circuit×2	f=12.5		
F301	42 00 00	KB 00 03 30 Fuse	T1 0A 250V	ヒューズ		R.A

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Ref No	Part No	Description	(部 品 名)	Remarks	Common model	Markets
	42 00 00	KB 00 06 70	S T630mA 250V			G.B.W
	42 00 00	KB 00 10 20	UL SS-2 1.0A 250V			U.C
F302	42 00 00	KB 00 03 60	T3A 250V			R.A
	42 00 00	KB 00 07 50	S T2.0A 250V			G.B.W
	42 00 00	KB 00 17 90	UL ST-6 8A 125V			U.C
RY301	42 00 00	KC 00 11 30	Relay JC2a DC24V	リレー		R.A.G.B.W
	42 00 00	KC 00 11 50				U.C
JK301	42 00 00	LB 30 13 60	Jack Headphones (Gray)	ヘッドホンジャック		
PJ301	42 00 00	LB 40 08 00	Pin Jack 4P	4Pピンジャック		
	42 00 00	LA 00 21 40	Wrapping Terminal i-Type P=10 2P	i型ラッピング端子板		
	42 00 00	LA 00 25 70	P=7 5(0) 3P			
	42 00 00	LB 20 09 00	Fuse Holder Pin YSH402P	ヒューズホルダーピン		R.U.A.C
	42 00 00	LB 20 10 60				G.B.W
	42 00 00	LA 00 34 50	Push Terminal 8P	8Pプッシュターミナル	[for C Board]	
	42 00 00	LB 00 30 30	Jumper Socket 3P	ジャンパーソケット		
	42 00 00	LA 00 21 10	Wrapping Terminal i-Type P=5 2P	i型ラッピング端子板		
	32 00 00	AA 60 61 80	Shield Angle	シールドアングル		R-700
	32 00 00	BA 07 72 90	Heat Sink	放熱板		
	32 00 00	BB 06 93 30	Cover for Transistor	Trカバー		
	32 00 00	BB 06 93 70	Metal Ground	アース金具		
	42 00 00	EN 03 00 20	Bind Head Tapping Screw 3×B(ZMC2-Y)	鉄バインドタッピングネジ Type-II		
	32 00 00	BA 08 06 70	Heat Sink	放熱板		
	42 00 00	EN 03 00 50	Bind Head Tapping Screw 3×12(ZMC2-Y)	鉄バインドタッピングネジ Type-II		
	32 00 00	CB 09 26 10	Anti-vibration Rubber 15×25×t13	防振ゴム		CR-640

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Ref No	Part No	Description	(部 品 名)	Remarks	Common model	Markets
	32 00 00	NA 07 64 10	Control Circuit Board	コントロールシート		R-700 R.U.A.C
	32 00 00	NA 07 64 20				U.C
	32 00 00	NA 07 64 30				G.B.W
C501	42 00 00	UW 83 71 00	Electrolytic Capacitor 10μF 16V	ケミコン		
C502	42 00 00	F 17 41 00	Ceramic Capacitor 0.01μF 25V	セラコン		
C506	42 00 00	UW 84 64 70	Electrolytic Capacitor 4.7μF 25V	ケミコン		
C507	42 00 00	F 19 12 70	Ceramic Capacitor 27pF 50V CH(J)	セラコン		
C509	42 00 00	F 17 41 00	0.01μF 25V			
C510	42 00 00	UW 86 62 20	Electrolytic Capacitor 2.2μF 50V	ケミコン		
C511	42 00 00	F 17 41 00	Ceramic Capacitor 0.01μF 25V	セラコン		
C513	42 00 00	FA 81 44 70	Mylar Capacitor 0.047μF 50V(K)	マイラコン		
C514	42 00 00	UW 82 84 70	Electrolytic Capacitor 470μF 10V	ケミコン		
C515	42 00 00	UW 83 71 00	10μF 16V			
L501	42 00 00	GE 30 04 30	Inductor 220μH	インダクター		
R501	42 00 00	HJ 35 71 80	Carbon Resistor RD25, SM-8 18K	カーボン抵抗		
R502	42 00 00	HJ 35 71 00	10K			
R503	42 00 00	HJ 35 72 20	22K			
R504	42 00 00	HJ 35 71 00	10K			
R505	42 00 00	HJ 35 72 20	22K			
R506	42 00 00	HJ 35 92 20	2.2M			
R507	42 00 00	HJ 35 61 00	1K			
R508	42 00 00	HJ 35 81 00	100K			
R509	42 00 00	HJ 35 83 30	330K			
R510	42 00 00	HJ 35 74 70	47K			
R511	42 00 00	HJ 35 54 70	470			
R512	42 00 00	HZ 00 19 10	Resistor Net Work RM5-104J100K	抵抗ネットワーク		
R513	42 00 00	HJ 35 83 30	Carbon Resistor RD25, SM-8 330K	カーボン抵抗		
R516	42 00 00	HJ 35 74 70	47K			
R517	42 00 00	HJ 35 81 00	100K			
R520	42 00 00	HZ 00 18 10	Rader Resistor LZ1QB2 R-2R R-10K	ラダー抵抗	Interchangeable	
R521	42 00 00	HJ 35 75 60	Carbon Resistor RD25, SM-8 56K	カーボン抵抗		
R522	42 00 00	HJ 35 92 20	2.2M			
R523	42 00 00	HJ 35 71 20	12K			
R526	42 00 00	HJ 35 62 20	2.2M			
R527	42 00 00	HJ 35 71 00	10K			
R528	42 00 00	HJ 35 61 00	1K			
R529	42 00 00	HJ 35 72 20	22K			
VR501	42 00 00	HT 37 00 20	Semi Variable Resistor EVN-K4A 810K	半固定 VR	Interchangeable	
VR502	42 00 00	HT 77 00 60	KVSF8-7PNFX 810K			
VR503	42 00 00	HT 37 00 80	EVN-K4A 820K			
	42 00 00	HT 77 00 70	KVSF8-7PNFX 820K			
VR504	42 00 00	HT 37 00 70	EVN-K4A 83K			
	42 00 00	HT 77 01 40	KVSF8-7PNFX 83K			
D501	42 00 00	F 00 06 70	Diode IS2473	ダイオード	Interchangeable	
	42 00 00	F 00 00 40	IS1555			
D505	42 00 00	F 00 29 90	Zener Diode HZ7B-1L	ツェナーダイオード		
D506	42 00 00	F 00 23 70	LED (Green) SLR-34GC	LED		
SW501	42 00 00	KA 90 16 60	Tact Switch KHC10902	タクトSW		

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