

Montgomery Ward & Co.					
	Model: 74WG-2704C	Chassis:	Year: Pre 1949		
	Power:	Circuit:	IF:		
	Tubes:				
	Dender				
	Danus.				
		Resources			
Beitmans 1948 96					
Beitmans 1948 97					
Riders 17 (XVII) MON	T WARD 17-67				
Riders 17 (XVII) MONT WARD 17-68					
Riders 17 (XVII) MON	T WARD 17-69				
Riders 17 (XVII) MONT WARD 17-70					
Riders 17 (XVII) MONT WARD 17-71					



MANUAL OF 1948 MOST-OFTEN-NEEDED RADIO DIAGRAMS

IARDS Airline RADIO





Reassemble chassis in cobinet.

1400 kc Antenna Lead 50 mmf



MODEL 74 WG-2504C

(Model 74WG-2704C is similar) See page 96 for schematic.

Frequency Range.....B range—540-1600 KC D range—5.75 to 1B.3 MC

Intermediate Frequency...455 KC

DRIVE CORD REPLACEMENT

Turn the gang condenser to the fully open position. Use a new 10X65 drive cord assembly or a piece of cord 4B inches long and tie one end to the tension spring. Hook the other end of the tension spring to the tab on the drive pulley. Pass the cord through the slot in the drive pulley rim around idler stud A and wind three and one-half turns clockwise around the tuning shaft (turns must progress away from chassis). Then pass cord over idler pulleys B and C. Wrap cord counterclockwise around drive pulley, stretch tension spring and fasten free end of cord to spring.

POINTER

Antenna Range B (C3)

ALIGNMENT PROCEDURE

Volume Control—Maximum All Adjustments. Connect Radio Chossis to Ground Post of Signal Generator with a Short Heavy Lead.

Allow Chassis and Signal Generator to "Heat Up" for several minutes.

The following equipment is required for aligning: An All Wave Signal Generator which will provide an occurately call-

brated signal at the test frequencies as listed. Output Indicoting Meter, Non-Metallic Screwdriver. Dummy Antennas—.1 mf., 50 mmf., and 400 ohms.

C-3 LOOP ANT TRIMMER

kc Astronautor	Dummy Antenna .1 mf	Switch Setting B Range	SETTING	TO MAXIMUM 2nd I.F (C-20) & (C-21) 1st I.F (C-15) & (C-16)
kc 6SA7, Pin 8	.1 mf	B Range	Turn Rotor to Full Open	2nd I-F (C-20) & (C-21) 1st I-F (C-15) & (C-16)
KC Antenno Leoo	d 50 mmf	B Range	Turn Rotor to Full Open	Oscillator Range B (C9)
0 kc Antenna Lead	d 50 mmf	B Range	Tune Rotor to Max. Out- put. Set Indicator to 1400 KC. See Note A	Antenna Range B (C3)
kc Antenna Lea	d 50 mmf	B Range	Tune Rotor to Mox. Output	600 kc (C8) Rock Rotor—See Note B
	0 kc Antenna Lea kc Antenna Lea sscillator adjustments	0 kc Antenna Lead 50 mmf kc Antenna Lead 50 mmf scillator adjustments at 1620 and	0 kc Antenna Lead 50 mmf B Range kc Antenna Lead 50 mmf B Range scillator adjustments at 1620 and 600 KC unti	0 kc Antenna Lead 50 mmf B Range Tune Rotor to Max. Output, Set Indicator to 1400 KC. See Note A 1 kc Antenna Lead 50 mmf B Range Tune Rotor to Mox. Output sscillator adjustments at 1620 and 600 KC until readjusting the oscillator

B Range

GANG CONDENSER IN FULL OPEN POSITION

After each range is completed, repeat the procedure as a final check.

NOTE A-If the pointer is not at 1400 KC on the dial, re-set pointer at the 1400 KC mark on the dial scole.

NOTE B—Turn the rotor back and forth and adjust the trimmer until the peak of greatest intensity is obtained.

Output

Tune Rator to Max.

LOOP

RANGE B



VM Model 800, RCD. CH. 17-1



OJohn F. Rider

			MONT	GOME	RY WARD	MODELS 74WG-2 MODELS 74WG-2	504A, -B,
2504A, 2	70 4 A			,	(Josephine Market Ma		
55/60	70/80 K Airiu 0 80 90 10	16/120/140/16 12/14/16/16					
180-2258 Julion (B	(all all all all all all all all all all	- JUNING)	C-10 C-9	25040	27040
EXT. ANTENNA DCP MO	ANGE ERU ACCT ES MENO HONO TOR SOCKET PHI EXT.C	STA SV6GT OUTPUT RT ONO INPUT SROUND CLIP		RF	D'RANGE OSC. 'B' C'S O ANGE ANT 3 LOOP ANT TRIMMER After pieted, cr a fi	ANGE OSC DER 2 NO IF 2 NO IF c-20 A C-21 a C-16 each range is com- repeat the procedure	& 10±0
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PAGE 17-70 MONT WARD

MODELS 74WG-2504A,-B,-C MODELS 74WG-2704A,-B,-C

GENERAL DESCRIPTION

This model is a five tube (plus rectifier tube) AC console receiver with automatic record changer. Controls are provided for tuning, volume, tone, and band selection. The dial scale is calibrated in two bands, the broadcast band in channel numbers to cover frequencies between 540-1600 KC and the short wave band directly in megacycles from 5.75 to 18.3 MC. Other features include a built-in Air Wave Aerial, automatic volume control, beam power audio output stage and a PM dynamic speaker. A switch is provided on the tone control for selection of either radio or phono operation. This applies to Models 2504A, B, and C with the exception that the latter have no record changers.

ELECTRICAL SPECIFICATIONS

Frequency Range	B range—540-1600 KC D range—5.75 to 18.3 MC
Intermediate Frequenc Selectivity	y. 455 KC 40 KC broad at 1000 times signal, 1000 KC
Sensitivity	(for .5 watt output) with external antenna B range—9 microvolts average D range—20 microvolts average
Power Output	4 watts maximum 2.3 watts, 10% distortion
Loud Speaker	10" PM dynamic
Voice Coil Impedance	3.2 ohms at 400 cycles
Record Changer	See Manual No. 5050
Tube and Dial Light Complement	 6SA7 Mixer 6SK7 1st I-F Amplifter 6SF7 2nd I-F Amplifter & 2nd Det. 6SJ7 1st A-F Amplifter 6V6GT Power Output 6X5GT Rectifter Xo. 47 Dial Lamps
**	

Operating ^Voltages --- Chassis for Models 2504A and 2704A are available for operation on the following power supply:

105-125 volts, AC, 60 cycles

MONTGOMERY WARD

Operating Voltages--Chassis for Models 2504C and 2704C are available for operation on the following power supply:

105-125 volts AC, 50-60 cycles.



2504A, 2704A DRIVE CORD REPLACEMENT

Turn the gang condenser to the fully open position. Use a new 10X63 drive cord assembly or a piece of cord 48 inches long and tie one end to the tension spring. Hook the other end of the tension spring to the tab on the drive pulley. Pass the cord through the slot in the drive pulley rim arcund idler stud A and wind three and one-half turns clockwise around the tuning shaft (turns must progress away from chassis). Then pass cord over idler pulley B and around pulleys C and D. Wrap cord counterclockwize around drive pulley, stretch tension spring and tie free end of cord to spring.

2504C, 2704C DRIVE CORD REPLACEMENT

Turn the gang condenser to the fully open position. Use a new 10X65 drive cord assembly or a piece of cord 48 inches long and tie one end to the tension spring. Hook the other end of the tension spring to the tab on the drive pulley. Pass the cord through the slot in the drive pulley rim around idler stud A and wind three and one-half turns clockwise around me tuning shaft (turns must progress away from chassis). Then pass cord over idler pulleys B and C. Wrap cord counterclockwise around drive pulley, stretch tension spring and fasten free end of cord to spring.

RECEIVER STAGE SENSITIVITIES

The table below lists the sentitivity of the input of each stage. The receiver should be tuned to 1000 KC for all readings. All measurements are based on an output of .5 wort. This may be measured by disconnecting, the speaker voice coil and substituting a 3.2 ohm, 5 watt resistor across the secondary winding of the output transformer. A reading of 1.26 volts across this resistor will be equivalent to a .5 wart output with the specker connected. The volume control must be set to maximum. The signal source must be an accurately collibrated signal generator copable of supplying both 1000 KC and 455 KC signals moduleted 30% with a 400 cycle audio signal. Variations of Plus or Minus 25% are usually permissible.

	INPUT FOR			
Frequency	Coupling Capacitor	Connection to Receiver	Ground Connection	.5 WATT OUTPUT
1000 kc	200 mmf or RMA Dummy Antenna	External antenna lead	Chassis	9 microvolts
1000 kc	.05 mf	6SA7 Mixer, Pin 8	Same as above	42 microvolts
455 kc	.05 mf	6SA7 Mixer, Pin 8	Same as above	40 microvolts
455 kc	.05 mf	6SK7 1st I-F, Pin 4	Same as above	1075 microvolts
455 kc	.05 mf	6SF7 2nd I-F, Pin 2	Same as above	3900 microvolts
400 cycles	.05 mf	6SJ7 1st A-F, Pin 4	Same as above	tlov 80.
400 cycles	.05 mf	6V6GT Output, Pin 5	Same as above	3.75 volts

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CAPACITORS 2504A, 2704A Dial Bracket Assembly (including Dial Bracket, Idier Pulley, Rivets, Dial Bracket Assembly (including Dial Bracket, Idler Pulley, Rivets, **TYPE V-28A139 RECORD CHANGER PARTS** Crystal Cartridge and Semi-Per-DIAL AND DRIVE ASSEMBLY DIAL AND DRIVE ASSEMBLY (Specify part number and let-Pilot Light Socket Assembly. 400 V Tubular Drive Cord Tension Spring. Pilot Light Socket Assembly.. Drive Cord Tension Spring. Motor Assembly, 60 cycles, 115-120 V manent Needle Assembly.. 2504C, 2704C and Dial Background).. Drive Cord Assembly..... No. 51 Pilot Light Bulb. No. 47 Pilot Light Bulb. ters stamped on crystal) Knob (Off-On Volume). MISCELLANEOUS Semi-Permanent Needle.. Drive Cord Assembly.. Knob (Off-On Volume). 2704A, 2704B, 2704C Knob (Tone-R.P.) and Dial Glass) MISCELLANEOUS Knob (Tone-R.P.) Knob (Tuning) .. Knob (SW-BC) Dial Glass ... Knob (Tuning) Knob (SW-BC) Escutcheon ... Dial Glass .. Escutcheon Pointer Pointer .2 mf S-58X13 10A645 58X696 26A473 5X241 28X113 10A644 7A199 10A646 0A643 D67204 5X190 28X113 58X690 10A605 Shure P30-1 0X65 7A103 666XI 04606 0X63 4X962 0A604 10A581 7A214 V-961-B 0.35 Qty. Used in Set Phono Switch **Fone Control & Radio** "D" Range Antenna Coil Assembly Line Switch.... "B" Range Loop Antenna Assembly "B" & "D" Range Oscillator Cail Volume Control & Carbon Carbon Carbon Rubber Grommet | Mtg. Gang Cond. Cushion Stud | Cond. fube Socket—Octal (8 prong) Carbon Carbon TRANSFORMERS AND COILS 117 Volt, 60 Cycle, Standard DIAL AND DRIVE ASSEMBLY "C" Washer (For Drive Shaft).. Line Cord and Plug Assembly. Carbon . Phono Socket-Single Pin Tip. 2nd I-F Coil Assembly.... Description MISCELLANEOUS 1st I-F Coil Assembly... Power Transformer. 600 V Tubular Band Change Switch. Output Transformer Phono Motor Socket. 10" P.M. Speaker. 6.5 2.0 0.5 5.5 0.5 2 2704B,C Drive Shaft Assembly ... moulded 10 meg. 3.0 meg. 500 K 470 K 1800 33 K 82 K 270 This list applies also to Models 2504A and 2704A Ref. No. 36X358 .004 mf D84182 2504B.C REPLACEMENT PARTS LIST B85106 PA1815 985474 84333 PA1917 A1814 A1918 6X21 20X329 26X485 19X192 184823 40X276 C84271 26A474 53X282 51X134 2A476 **3X328** 3A305 2A372 3A303 3A304 the exception that the description of Part No. F66402 R-12 R-10 Ξ 13 R-14 R-15 R-17 R-19 2 Ξ 2 Ţ 2 2 2 Qty. Used in Set Tubular 1 ទី Gang Condenser with Drive Pulley Trimmer Tubular 200 V Tubular Ducl Trimmer.... Tubular 400 V Tubular fubular Electrolytic. Tubular Tubular Moulded Part of T-2 (1st I-F Coil As:y.)... Tubular Moulded Trimmer Carbon Carbon Part of T-3 (2nd I-F Coil Assy.). Dual Mica Tubular Carbon 3. Section capacitor C-31 should read: Trimmer Movided 200 V Tubular Carbon . Carbon Carbon Carbon Description CAPACITORS RESISTORS 450 V 25 V 800 V 400 V 400 V WATTS 400 V 400 V 400 V 400 V 0.5 2 0.5 0.5 0.5 0.5 350-430 mmf 2.5-35 mmf 0005 mf .00475 mf 5-50 mmf 50-50 mmf 2-24 mmf 470 mmf 58 mmf .004 mf 2.2 meg. .04 mf 47 mmf 005 mf .025 mf .004 mf OHMS .04 mf l0 mf .05 mf 1 meg. 01 mf 5 4 5 4 40 mf 39 K 39 K 2200 47 K 15 K 17A109 B66501 47X466 Ref. No. Part No. 17A164 45X346 C84393 I7A235 44196 I7A155 066403 46X2E9 47X463 47X112 D64403 D66502 D67104 H66402 064253 066402 D66103 47X467 B66503 385225 B84393 84222 885105 B85473 B84153 with C-22A) C-22B { C.30A C-6A 1212 89 13 0.25 C.28 7 C-24 C-25 5 C-32 R2 27.1 5 ŝ 333 ő

MONTGOMERY

WARD

MONT WARD PAGE

MODELS MODELS 74WG-2504A,

74WG-2704As-Ds

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