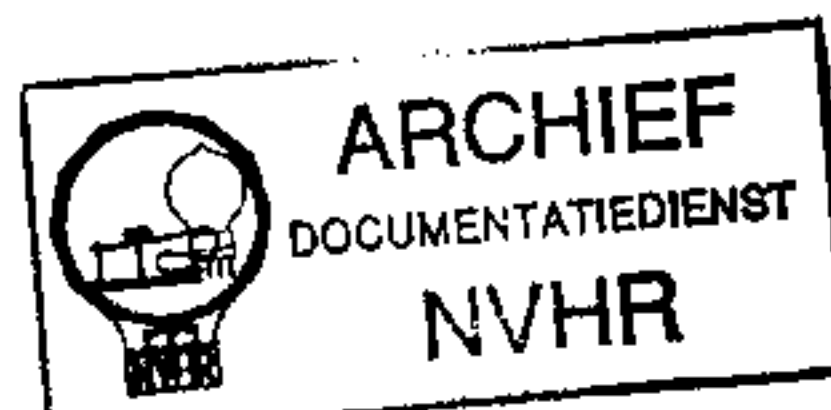
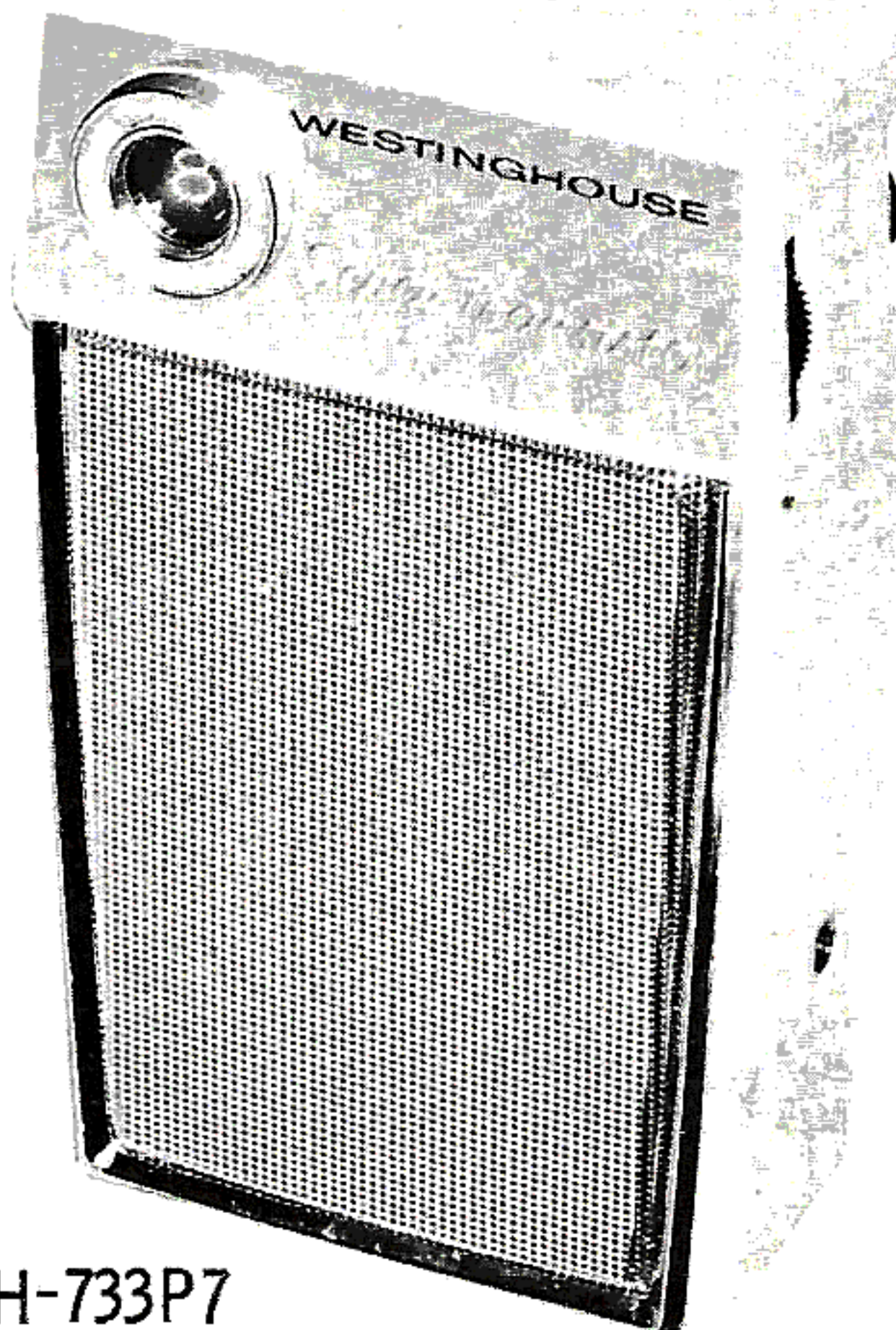




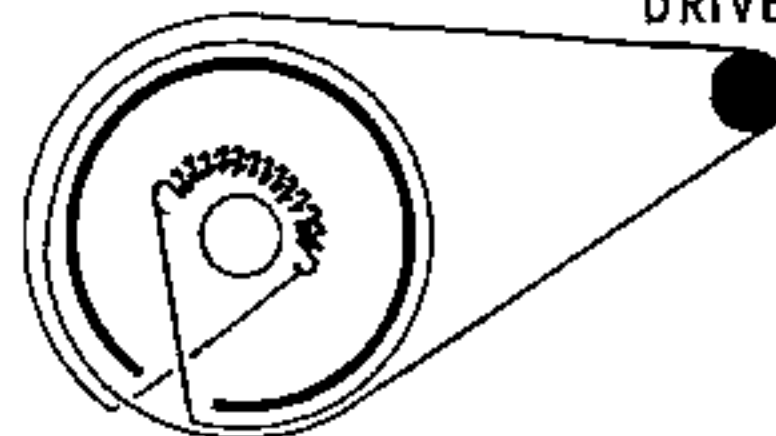
Met dank aan Jef Bos

Ned. Ver. v. Historie v/d Radio



**TUNING DRIVE CORD STRINGING**

TUNING GANG CLOSED DRIVE SHAFT



FRONT VIEW

MODEL H-733P7

TRADE NAME	Westinghouse Models H-732P7, H-732P7GP, H-733P7, H-733P7GT (Ch. V-2403-1)		
MANUFACTURER	Westinghouse Electric Corp., Radio-TV Div., Metuchen, N. J.		
TYPE SET	Battery Operated Transistorized Portable AM Receiver		
POWER SUPPLY	3 Volts DC	RATING	15MA @ 3 Volts DC (No Signal, Min. Volume)
TUNING RANGE—BROADCAST	540-1600KC		25MA @ 3 Volts DC (Signal, Normal Volume)

**ALIGNMENT INSTRUCTIONS**

ALIGNMENT INSTRUCTIONS—READ CAREFULLY BEFORE ATTEMPTING ALIGNMENT

Volume control should be at maximum position. Output of signal generator should be no higher than necessary to obtain an output reading.

Suggested Alignment Tools: A1, A2, A3, ..... GENERAL CEMENT #5009, 8195, 8274, 8275, 8728, 8729, 8987, 8988, 8989  
 WALSCO #2515, 2531, 2532  
 A4, A5, ..... GENERAL CEMENT #5004, 5008, 5009  
 WALSCO #2520  
 A6, ..... GENERAL CEMENT #9440

	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST	REMARKS
1.	Loop	455KC (30% Mod.)	Tuning gang fully open.	Across voice coil.	A1, A2, A3	Fashion loop of several turns of wire and radiate signal into loop of receiver. Adjust for maximum output.
2.	"	475KC	"	"	A4	"
3.	"	430KC	430KC	"	A5	"
4.	"	500KC	500KC	"	A6	Adjust for maximum output. Repeat Steps 2, 3, and 4.

**HOWARD W. SAMS & CO., INC. Indianapolis 6, Indiana**

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