1. SPECIFICATIONS

Receiving system:	μ-tuning, superheterodyne with one RF and two IF amplification stages		
Tuning:	6 push buttons		
Reception band:	535 - 1605 KC		
Intermediate frequency:	455 KC		
Sensitivity:	under 20 μV for 500 mW output		
Selectivity:	over 20 dB at 10 KC detuning		
Image signal ratio:	over 50 dB		
A.G.C. characteristics:	over 40 dB		
Frequency response:	High	Low	
	within−4 dB	within−4 dB	at 100 c/s
	0 dB	0 dB	at 400 c/s
		over−10 dB	at 2000 c/s
	within−15 dB		at 4000 c/s
Maximum output:	over 2.5 W (over 2 W undistorted)		
Power consumption:	10 W (13.5 V×0.75 A)		
Power source voltage:	DC 13.5 V standard		
Weight:	approx. 2 kg (Radio set)		
	approx. 1 kg (Speaker)		

2. COMPOSITION

Radio set	1	(See Section 2-1)
Speaker box	1	(See Section 2-2)
Accessories	1 set	(See Section 2-3)