

Audio Section

The pre-amp section contains an equalizer amp composed of a 2-stage direct-coupled circuit of JFET transistors, a 2-stage JFET-coupled FM amp or JFET and JFET transistors, a buffer circuit of JFET transistors, and a control amp composed of a 2-stage direct-coupled circuit with JFET transistors. Throughout the entire circuitry, carefully selected, non-noise transistors are featured, and a constant voltage supply circuit at the power supply section ensures stable performance. Control circuitry is provided to obtain a large amount of gain in each stage, and the large amount of gain in the feedback applied reduces noise and distortion and wide bandwidth.

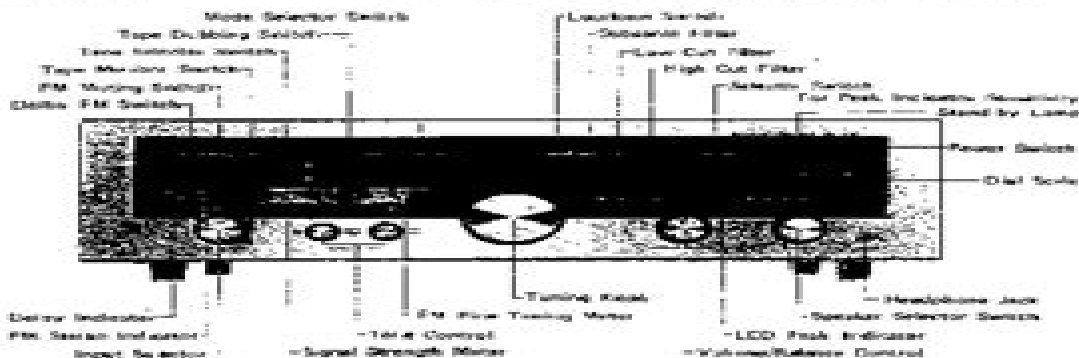
In the main amp section, a differentiation amp features a lower noise gain of transistors of uniform characteristics, which suppresses the frequency drift to the minimum level. A constant current drive circuit is arranged at the load of pre-driver stage, which not only improves the load impedance in the triple range but requires no bias, undistorted power output.

To prevent oscillation failure, a power limiter circuit to protect power transistors from excessive current, and a time-delay burning circuit to inhibit speaker systems from DC drift are incorporated.

An exclusive terminal is provided for operation of each speaker or electrostatic ones which have extreme low impedance at the ultra bass range. Furthermore, the LFM mode indicated at provided with an auto-tuning and auto-tune by 15 interchangeable between 6dB and 12dB.

FM Section

Our exclusive "Closed Loop Lock Tuning System" is featured with aim to reduce remarkably the amount of frequency error at the local oscillator, cutting back the receiving frequency automatically at the transmission frequency of an FM station.



Unlike conventional AFC circuitry, the frequency lock is limited to $\pm 100\text{kHz}$ to prevent the receiving frequency from emerging into that of the adjacent channel.

A superb $1.3\mu\text{V}$ sensitivity is attained thanks to a quality 4-pole tuning condenser at the front end, which is furnished in the case of JMS RET type, and great noise reduction and uniform characteristics.

Excellent load loss response is obtained by means of load-shed circuit and balance filter, which are open in group delay time characteristic and sharp filter sensitivity. Control function and low distortion are obtained by means of a capacitor IC and auto-tune-free discrimination.

transformer.

We employed a specially selected PLL MPX IC, which obtains stable operation in a ultra low distortion as well as good separation and S/N ratio. In addition, the exclusive IC over-pass filter helps suppress carrier leakage. Moreover, a constant voltage supply circuit is used for stable performance. Outstanding FM characteristics with the assistance of an exclusive Oscillator circuit board.

AM Section

Recent innovations of AM broadcasting is expected thanks to modern technology utilizing a powerful AGC circuit, a constant filter of high selectivity, and distortion-free detection, etc.

AUDIO SECTION

Power Output:	500 watts (each channel) into 8 ohm load, from 20Hz to 20,000Hz with no more than 0.03% total harmonic distortion.
Rated T.A.C.	no more than 0.03% (0.01% at 100Hz, 1kHz, 10kHz)
Frequency Response:	10Hz - 20kHz $\pm 1\text{dB}$
Input Sensitivity:	2.5mV (100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz)
Power (RMS) Voltage:	100V
Signal to Noise Ratio:	70dB (100Hz, 1kHz)
Residual Noise:	90dB (100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz)
Control:	100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz
Efficiency:	Subsonic, Low Cut, High Cut, 100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz
Channel Separation (20Hz-20kHz):	100dB, 100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz
Peak Indication:	100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz
Additional Features:	100Hz, 1kHz, 10kHz, 100Hz, 1kHz, 10kHz

FM SECTION

	[mono]	[stereo]
100Hz, 1000Hz sensitivity at 90MHz	10.3dB (1.3uV)	12.3dB (1.3uV)

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AM SECTION

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GENERAL

Power Consumption:	500W (at 100Hz, 1000Hz, 100Hz, 1000Hz, 100Hz, 1000Hz)
Dimensions:	400mm x 100mm x 100mm (15.7" x 3.9" x 3.9")
Weight:	1.5kg (3.3lb)

Specifications and appearance subject to change without notice.

LUX CORPORATION, JAPAN

Printed in Japan

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Luxman R 1120 Receiver Service Repair Manual

Yan Bai



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
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