

2 Channel Quart Control Fixed Frequency LS-989 BODYPACK

TECHNICAL DATA

Comprehensive performance

Carrier frequency : UHF 794-806 MHz Oscillation : Quartz controlled fixed frequency Frequency stabilization : < +/- 20 PPM Dynamic range : > 95dB Total Harmonic Distortion : < 0.5% Frequency response : 40Hz-18KHz (+/- 3dB) Audio output level : 0-400mV (Balanced : 0-2V)

QUART CONTROL FIXED FREQUENCY

Receiver

DC power supply : DC 13.5-17V Consume power: 4W Signal/Noise ratio : > 90dB Image & spurious rejection : > 80dB Border upon channel rejection : > 80dB Receiving sensitivity : > 5dBu (SINAD=20dB) Continuous using : 6-10 hours

Transmitter

Transmitter power : 15 mW Modulation type : FM Max deviation : +/- 30 KHz Spurious emission : 50 dB Battery voltage : 1.5 V x 2

MAIN FEATURE

Using UHF band to avert interferencing frequency. Multilevel quiet control circuit, to avoid interference signal from outside open the mute system. All using SMT, print circuit board design tightness and credibility. Special design companding circuit, strongly improve S/N ratio. Using excellent condenser cardioid direct cartridge, the timbre bright and clear. High efficiency batteries consumption design. Balanced XLR and unbalanced phone audio output.



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All features & specifications are subjected to change without notice.

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