



FRONT PANEL: Glass with illuminated teal/gold nomenclature and gold anodized aluminum panel. BALANCE: LEFT to RIGHT. INPUT SELECTOR (with indicator lights): TAPE 2, TAPE 1, CD, TUNER, PHONO 1, PHONO 2, AUX 1, AUX 2. MODE SELECTOR (with indicator lights): L TO L+R, R TO L+R, STEREO REV, STEREO, MONO (L+R), L+R TO L and L+R TO R. VOLUME.

✓ LEFT BASS control. RIGHT BASS control. Rocker switches: TAPE 1 NORMAL OR MONITOR, TAPE 2 NORMAL OR MONITOR. POWER: ON OR OFF. AUX 2 INPUT jack. SPEAKERS SWITCH: OFF, 1, 2, 1 & 2. HEADPHONES jack. Rocker switches: RUMBLE: FLAT OR FILTER, HF: FLAT OR FILTER. LOUDNESS: NORMAL OR COMPENSATED. LEFT TREBLE control. RIGHT TREBLE control.



BACK PANEL: AC outlets: 4 SWITCHED, 1 UNSWITCHED. LEFT and RIGHT BALANCED OUTPUTS.

OUTPUTS: SWITCHED: 1 and 2, MAIN, TAPE 2, TAPE 1. HIGH LEVEL INPUTS: AUX 1, TAPE 2,
TAPE 1, CD, TUNER. LOW LEVEL INPUTS: PHONO 1 and PHONO 2. Ground binding post.
Power cord. Speaker control Relay socket. Tube cover.

SPECIFICATIONS: Response: 20-20kHz (+0-0.5dB). Distortion: 0.02% IHF. Noise and Hum: - 90dBa high level, -80dBa re 10mV phono. Output Rated: 2.5v, 8V max. Input Sensitivity and Impedance: high level 0.25V at 22k, phono 2.2mV at 47k and 65pF. Individual Tone Controls: bass and treble +20dB to -20dB. Rumble Filter: 50Hz at 12dB/octave. HF Filter: 5kHz at 12dB/octave. Voltage Gain: 20dB aux, 61dB phono. Power Requirements: 120V at 37 Watts.

TUBES: 3-12AT7, 4-12AX7. Solid state rectifier.











C 22 CE - Sold from 1995 - 1998. S/N: LK1001~LK????

Size: 5-7/16"H, 16"W and 14"D behind panel. **Weight:** 16 lb. **\$2,500.00**