



# McMartin LT-80B TRANSISTOR AMPLIFIER 8 WATT

## SPECIFICATIONS

Power Output	8 watts rms 12 watts music power 16 watts peak power
Frequency Response	30 to 15,000 Hz $\pm 2$ db 20 to 20,000 Hz $\pm 3$ db
Distortion	Less than 2% 50 to 15,000 Hz $\pm 3$ db
Hum & Noise	
Microphone	-55db below 8 watts
Program	-65db below 8 watts
Inputs	
Microphone	Unbalanced HI Z or balanced LO Z with MT-4
Program	Unbalanced 15,000 ohms
Phono (w/PH-6B)	Magnetic, ceramic, or crystal
Tuner (w/PH-7)	HI Z (270K ohms), 5db gain increase
Tape Head (w/PH-8A)	Equalized for 1%, 3% or 7% IFS
Line (w/MT-4)	Balanced 10,000 ohms bridging Balanced 600 ohms matching
Outputs	Balanced 70.7 volt and 25 volt Unbalanced 8 ohms (70.7 volt is 625 $\Omega$ impedance)
Controls	Microphone Gain Program Gain Tone (cut to -15db at 10,000 Hz) Power ON-OFF Switch
Power Supply	120 volt AC, 50/60 cps, fused, 20 watts max.
Ambient Temperature	Full performance to 150° F.
Dimensions & Finish	9" w x 7" d x 4 1/4" h, McMartin blue and brushed aluminum
Shipping Weight	6 lbs.

## ACCESSORIES

C-1F	3-pin mike connector—female
MGC	Master gain control
PH-6B	Phono preamplifier
PH-7	Program preamplifier
PH-8A	Tape Head preamplifier (specify 1%, 3%, or 7% IFS)
MT-4	Universal line/mic transformer
RP-80	19" Rack panel assembly for LT-80B (size 19" w x 5 1/4" h)
MT-6	Line input transformer

NOTE: All tests conducted in accordance with E.E.A. Standards SE-100-A where applicable.

## DESCRIPTION

The McMartin LT-80B is a conservatively rated, 8 watt AUDIO/PA amplifier specifically designed for commercial sound and background music installations. Outstanding performance, quality and reliability are assured.

The microphone channel is high impedance with individual level control, professional 3-pin microphone connector (Model C-1F is standard equipment). For balanced low impedance, the MT-4 plug-in microphone input transformer is available. Sockets for the MT-4 transformers are standard equipment, with a tone control (cut to -15db @ 10,000 Hz).

The standard program channel is 15,000 ohms unbalanced with a tone control (cut to -15db @ 10,000 Hz).

With the installation of the PH-6B, PH-7 or PH-8A, the program input operates with a crystal, ceramic or magnetic phono; tape recorder; tuner or similar program source. For matching a balanced line, a socket is provided for the installation of the MT-4 universal plug-in transformer. Screw-type terminals are provided for this connection.

The speaker outputs consist of a balanced 70.7 volts, 25 volts and a normal 8 ohms impedance.

## PROGRAM INPUTS

### 15K Ohm Bridging Input

The 15,000 ohm input connection is made at the screw-type terminals on the rear of the chassis marked 15K IN. This standard unbalanced bridging input is for connection of a low or medium impedance input.

### Program Preamp Input

The PROGRAM jack, J4, is mounted on the rear of the chassis and is connected directly to the transformer socket, J3. (See schematic.) This jack is used for connection of high impedance source equipment such as a radio tuner. When used for this application, the optional high impedance plug-in preamplifier, PH-7, is required. The PH-7 preamplifier is easily inserted into the transformer socket, J3, and the high impedance source input is connected to the PROGRAM jack, J4. Use shielded cable and a phono plug for this connection.

### Phonograph

A ceramic or crystal phono input may be used by inserting the plug-in Model PH-6B phono preamp into the PRO-

CSI DIVISION 1690  
AIA FILE #31-17

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# McMartin Broadcast Limiter Manual

**G Psacharopoulos**



**Mcmartin Broadcast Limiter Manual:**

**Broadcast Engineering** ,1983      **Broadcasting** ,1982      *Sound & Communications* ,1984      **Television & Cable Factbook** ,1992      Television Digest's Cable & Station Coverage Atlas ,1986      *Television Factbook* ,1981      **TV Directory** ,1980      BM/E ,1985      **DB** ,1980      **Electronics World** ,1965 Some issues Aug 1943 Apr 1954 are called Radio electronic engineering ed called in 1943 Radionics ed which include a separately paged section Radio electronic engineering varies v 1 no 2 v 22 no 7 issued separately Aug 1954 May 1955      **Broadcasting Yearbook Issue** ,1961

## Reviewing **McMartin Broadcast Limiter Manual**: Unlocking the Spellbinding Force of Linguistics

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### **Table of Contents McMartin Broadcast Limiter Manual**

1. Understanding the eBook McMartin Broadcast Limiter Manual
  - The Rise of Digital Reading McMartin Broadcast Limiter Manual
  - Advantages of eBooks Over Traditional Books
2. Identifying McMartin Broadcast Limiter Manual
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an McMartin Broadcast Limiter Manual
  - User-Friendly Interface
4. Exploring eBook Recommendations from McMartin Broadcast Limiter Manual
  - Personalized Recommendations
  - McMartin Broadcast Limiter Manual User Reviews and Ratings

- Mcmartin Broadcast Limiter Manual and Bestseller Lists
- 5. Accessing Mcmartin Broadcast Limiter Manual Free and Paid eBooks
  - Mcmartin Broadcast Limiter Manual Public Domain eBooks
  - Mcmartin Broadcast Limiter Manual eBook Subscription Services
  - Mcmartin Broadcast Limiter Manual Budget-Friendly Options
- 6. Navigating Mcmartin Broadcast Limiter Manual eBook Formats
  - ePub, PDF, MOBI, and More
  - Mcmartin Broadcast Limiter Manual Compatibility with Devices
  - Mcmartin Broadcast Limiter Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Mcmartin Broadcast Limiter Manual
  - Highlighting and Note-Taking Mcmartin Broadcast Limiter Manual
  - Interactive Elements Mcmartin Broadcast Limiter Manual
- 8. Staying Engaged with Mcmartin Broadcast Limiter Manual
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Mcmartin Broadcast Limiter Manual
- 9. Balancing eBooks and Physical Books Mcmartin Broadcast Limiter Manual
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Mcmartin Broadcast Limiter Manual
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Mcmartin Broadcast Limiter Manual
  - Setting Reading Goals Mcmartin Broadcast Limiter Manual
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Mcmartin Broadcast Limiter Manual
  - Fact-Checking eBook Content of Mcmartin Broadcast Limiter Manual
  - Distinguishing Credible Sources

13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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