



FRONT PANEL

1. POWER

The amplifier includes a precision instrument-grade relay. By depressing the power button, the set is turned on. However, the relay provides a momentary delay before sound is produced, preventing the load thump often produced by high power amplifiers. The relay will open if some problem develops, such as a short-circuit in the speaker wires. Turn off the amplifier, clear the problem, and then turn it on again. The relay may open up if the unit is being driven at too high a level for long periods of time thus endangering the loudspeakers. Turn the unit off, wait a few seconds and then turn it on again. The protection indicator lights up immediately when the relay has gone on. (see item 5).

2. PHONES

A jack for stereo headphones.

3. SPEAKERS

Loudspeaker selector switch. "OFF" turns off all speakers, output signal available at headphone jacks. "MAIN" turns on speakers connected to Main Speaker Terminal on rear of unit. "REMOTE" turns on speakers connected to Remote Speaker Terminal on rear of unit. "M+R" turns on speakers connected both to Main and Remote.

Note: If either of the two pairs of speaker systems has an impedance below four ohms it is best not to use the 'M+R' position.

4. POWER METERS

These two meters, one for the left channel and one for the right channel, indicate the power output of each channel. The meters are calibrated in watts for 8 Ω speaker systems. If you are using 16 Ω speakers the actual power will be -3dB the amount indicated (one-half the power) while if you use 4 Ω speakers the power will actually be +3dB the amount shown (twice the power). The meters of Model 3080 are operated in conjunction with the meter switch (item 7).

5. PROTECTION

The light will illuminate if the relay has opened for any reason. This is a warning that you are either operating the equipment at too high a level or that a fault has developed (such as a short circuit in the wires connecting the amplifier with the speakers). Turn off the amplifier for a few seconds until the LED entirely darkened and then turn it on again. If the light is still on, there is a fault somewhere that needs to be corrected. If the light goes off, then you have simply been operating the equipment at too high a level.

6. TONE CONTROLS

The tone controls are not functional unless the TONE switch is moved from Out to In.

BASS

Rotating clockwise increases the level of very deep, low frequency sounds. Rotating counterclockwise reduces these sounds. The TURNOVER switch varies the range covered by the BASS control. If the switch is at 250 Hz, the BASS control will only alter sounds below that frequency. If the switch is at 500 Hz, it will alter sounds below 500 Hz. If you have a good, smooth speaker system, the 250 Hz position is normally preferable.

TREBLE

Rotating clockwise increase the level of very high tones. Rotating counterclockwise reduces these tones. The TURNOVER switch varies the range covered by the treble control. If the switch is at 5 KHz, it will only alter sounds above that frequency. If it is at 2.5KHz, then it will affect sounds above 2.5KHz. With a well engineered speaker system, the 5KHz position is preferable.

7. METER*

When the amplifier is being operated at low sound levels, depress the METER button. The full scale reading on the meter will then correspond to 14 watts (with 8 Ω speakers, see item 4 above). If you are playing at high level, leave the meter button out so the meter will then indicate up to 140 watts full scale.

8. HI-FILTER

Suppresses tape hiss, record surface noise, and interference whistle on AM. Most useful for listening to old records. Not recommended for normal, quality programs.

9. INFRASONIC

Eliminates all the unwanted sounds below the audible range which can adversely affect the performance of y

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DP Hallahan



Dynamic Rms Manual:

NASA-University Conference on Manual Control ,1966 **Annual NASA-University Conference on Manual Control** ,1969 *The AT&T Documentation Guide* ,1993-06 Catalog of the most often requested AT T documents GRID AND CLUSTER COMPUTING C. S. R. PRABHU,2008-02-14 Grid Computing and Cluster Computing are advanced topics and latest trends in computer science that find a place in the computer science and information technology curricula of many engineering institutes and universities today Divided into two parts Part I Grid Computing and Part II Cluster Computing this compact and concise text strives to make the concepts of grid computing and cluster computing comprehensible to the students through its fine presentation and accessible style Part I of the book enables the student not only to understand the concepts involved in grid computing but also to build their own grids for specific applications Similarly as today supercomputers are being built using cluster computing architectures Part II provides an insight into the basic principles involved in cluster computing and equips the readers with the knowledge to build their own clusters in house Diagrams are used to illustrate the concepts discussed and to enable the reader to actually construct a grid or a cluster himself The book is intended as a text for undergraduate and postgraduate students of computer science and engineering information technology B Tech M Tech Computer Science and Engineering IT and post graduate students of computer science information technology M Sc Computer Science and M Sc IT Besides practising engineers and computer science professionals should find the text very useful **Flight Mechanics/Estimation Theory Symposium 1992** ,1993 Dynamics of Civil Structures, Volume 2 Shamim Pakzad,2025-08-07 Dynamics of Civil Structures Volume 2 Proceedings of the 38th IMAC A Conference and Exposition on Structural Dynamics 2020 the second volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of the Dynamics of Civil Structures including papers on Structural Vibration Humans Structures Innovative Measurement for Structural Applications Smart Structures and Automation Modal Identification of Structural Systems Bridges and Novel Vibration Analysis Sensors and Control Dynamics of Wheeled Vehicles Gerald G. Switzer,1972 *The Dynamics of Vehicles on Roads and on Tracks* Robert Frohling,2021-06-30 These proceedings provide an authoritative source of information in the field of suspension design vehicle infrastructure interaction mechatronics and vehicle control systems for road as well as rail vehicles The research presented includes modelling and simulation *Selected Topics in Surface Electromyography for Use in the Occupational Setting* ,1992 **Proceedings of the International Conference on Earthquake Engineering and Structural Dynamics** Rajesh Rupakhety,Simon Olafsson,Bjarni Bessason,2018-06-30 This book includes a collection of chapters that were presented at the International Conference on Earthquake Engineering and Structural Dynamics ICESD held in Reykjavik Iceland between 12 14 June 2017 The contributions address a wide spectrum of subjects related to wind engineering earthquake engineering and structural

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Scientific and Technical Aerospace Reports ,1991 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

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Electronic and Electrical Engineering; Selected Bibliographic Citations Announced in U.S. Government Research and Development Reports, 1966 United States. Office of State Technical Services, 1968 **Field Manuals** United States. War Department, 1979-04 **Annual Conference on Manual Control** ,1969 **Proceedings** , **Special Topics in Structural Dynamics, Volume 5** Nikolaos Dervilis, 2018-05-30 Special Topics in Structural Dynamics Volume 5 Proceedings of the 36th IMAC A Conference and Exposition on Structural Dynamics 2018 the fifth volume of nine from the Conference

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