MODEL 4P15 AMPLIFIER

Model 4P15 is a multi-purpose High Fidelity 15-watt amplifier that can be used with a microphone in Paging or Public Address installations; with a magnetic, ceramic, or crystal phono cartridge; with a tuner; or with other auxiliary equipment of similar nature. Impedance-Equalization selector switch at rear of chassis for microphone or magnetic cartridge.

UNPACKING:

The unit is to be removed carefully from the carton and inspected for any possible damage in transit. If there is any evidence of any damage which might have occurred in shipment, notify your dealer at once, or the transportation company which delivered it. Claims for damage sustained in transit must be made upon the Carrier. Save all packing material for inspection by the claim agent who will furnish you with the proper forms and will also give you the necessary instructions for filing a claim. In addition to the Unit, there should be included in the carton the following:

1. INSTRUCTION BOOKLET

2. WARRANTY CARD

To insure proper servicing and to protect your rights under the warranty, be sure to fill in the warranty registration card without delay and mail to the factory.

WARRANTY

This unit has been very carefully inspected and tested at the factory and normally should require no service other than a semi-annual check of the tubes. Each unit is warranted to be free from defects in material and workmanship under normal use and service for a period of 90 days from date of delivery to the original purchaser. If any unit appears to be defective, the factory will repair any unit returned within said 90 days, providing all transportation charges are pre-paid, and which our examination shall disclose to our satisfaction to be defective.

This Warranty does not include free labor, nor is it applicable to any unit which shall have been subject to accident, tampered with, mis-used, abused, or altered in any manner whatsoever. Further, this Warranty shall not apply to any unit which has been connected improperly.

It is recommended that any unit on which service is required, be processed through your dealer wherever possible.

This Warranty is expressly in lieu of all other Warranties, expressed or implied, and of all other obligations or liabilities on our part. We neither assume nor authorize any other person to assume for us any other liability in connection with the products manufactured by Trutone Electronics, Inc.

INSTALLATION:

Although the amplifier has ample vents for normal ventilation, sufficient space should be allowed around it to permit free air flow.

Do not put books or other objects on top of the Unit, as this would reduce the ventilation and result in reducing the life of the components and tubes.

Plug the AC line cord in any outlet furnishing 105 to 120 volt, 60 cycle AC.

An AC receptacle is located on the rear of the chassis to supply power to other components such as phonograph motor, etc. The auxiliary equipment connected to the AC Receptacle is controlled by the On and Off switch so that turning off the amplifier turns off all equipment.

TRUTONE ELECTRONICS, INC.

MODEL 4P15 AMPLIFIER

Model 4P15 is a multi-purpose High Fidelity 15-watt amplifier that can be used with a microphone in Paging or Public Address installations; with a magnetic, ceramic, or crystal phono cartridge; with a tuner; or with other auxiliary equipment of similar nature. Impedance-Equalization selector switch at rear of chassis for microphone or magnetic cartridge.

UNPACKING:

The unit is to be removed carefully from the carton and inspected for any possible damage in transit. If there is any evidence of any damage which might have occurred in shipment, notify your dealer at once, or the transportation company which delivered it. Claims for damage sustained in transit must be made upon the Carrier. Save all packing material for inspection by the claim agent who will furnish you with the proper forms and will also give you the necessary instructions for filing a claim. In addition to the Unit, there should be included in the carton the following: 1. INSTRUCTION BOOKLET

2. WARRANTY CARD

To insure proper servicing and to protect your rights under the warranty, be sure to fill in the warranty registration card without delay and mail to the factory.

WARRANTY

This unit has been very carefully inspected and tested at the factory and normally should require no service other than a semi-annual check of the tubes. Each unit is warranted to be free from defects in material and workmanship under normal use and service for a period of 90 days from date of delivery to the original purchaser. If any unit appears to be defective, the factory will repair any unit returned within said 90 days, providing all transportation charges are pre-paid, and which our examination shall disclose to our satisfaction to be defective.

This Warranty does not include free labor, nor is it applicable to any unit which shall have been subject to accident, tampered with, mis-used, abused, or altered in any manner whatsoever. Further, this Warranty shall not apply to any unit which has been connected improperly.

It is recommended that any unit on which service is required, be processed through your dealer wherever possible.

This Warranty is expressly in lieu of all other Warranties, expressed or implied, and of all other obligations or liabilities on our part. We neither assume nor authorize any other person to assume for us any other liability in connection with the products manufactured by Trutone Electronics, Inc.

INSTALLATION:

Although the amplifier has ample vents for normal ventilation, sufficient space should be allowed around it to permit free air flow.

Do not put books or other objects on top of the Unit, as this would reduce the ventilation and result in reducing the life of the components and tubes.

Plug the AC line cord in any outlet furnishing 105 to 120 volt, 60 cycle AC.

An AC receptacle is located on the rear of the chassis to supply power to other components such as phonograph motor, etc. The auxiliary equipment connected to the AC Receptacle is controlled by the On and Off switch so that turning off the amplifier turns off all equipment.