

Fair Radio Sales Co., Inc.

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CABLE ADDRESS: FAIRADIO

RADIOS ☆ PARTS ☆ ELECTRONIC EQUIPMENT

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FOR ALL AM 6155 and AM 6154 Customers

Dear Customer:

Thank you for your purchase of the AM-6154 and/or AM-6155 linear amplifiers.

These amplifiers have a rated output of 50 watts while their DX393 or X651H/8930 power amp tubes have maximum ratings of 350 watts plate dissipation with the screen rated 12 watts and the grid 2 watts.

In order to prevent excessive stress on the PA tube, the grid input cavity should be checked with a grid dip meter for resonance at frequency of operation BEFORE initial Power-On and Tune-Up. (Resonance point changes slightly when cover is replaced.)

We are aware that a number of our customers have modified AM-6154's and AM-6155's so that their outputs far exceed even the maximum ratings of the power amp tubes.

Operating the tubes near and above maximum ratings is similar to a person driving his automobile with the gas pedal to the floor: It will work but not for long....

Be advised that we have checked the tubes on a tube tester prior to shipment and consequently Fair Radio does not assume replacement liability for PA tubes which the customer claims failure in a modified AM-6154-6155.

We will continue to replace defective parts on an exchange basis as long as we feel this policy is not being abused.

Thank you,

FAIR RADIO SALES