

RADIO MANUFACTURERS ASSOCIATION



SUITE 701-4 AMERICAN BUILDING
1317 F STREET, N. W.
WASHINGTON, D. C.

SUB-COMMITTEE ON TUBE NUMBERING

September 21st, 1936

E. W. WILBY, CHAIRMAN
711 FIFTH AVENUE
NEW YORK, N. Y.

To Tube Engineers:

Re: RMA Tube Standardization
Release #90 Errata and
Substitution.

This release replaces the letter forwarded to you on September 15th regarding the commercial release by the Hygrade-Sylvania Corporation of two ballast tube types designated as

1D2 having a 1 volt drop and a current rating of 420ma.

1E2 having a 1 volt drop and a current rating of 660ma.

These tubes are enclosed in an ST-12 envelop and based with a 6 pin base; the connections follow:

Pins #1 and #6 blank
#2 and #5 ballast resistor ends
#3 and #4 jumper connections

As the one volt ballast tube type is well known throughout the tube industry, it is believed that the forwarding of samples will not be necessary.

Very truly yours,

Edward W. Wilby
Chairman
Tube Numbering

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