

RADIO MANUFACTURERS ASSOCIATION



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

SUB-COMMITTEE ON TUBE NUMBERING

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

November 13th, 1936

To Tube Engineer:

RMA Tube Standardiza-
tion Release #97.

The data listed below will provide you with in-
formation on a 1 volt drop 740 ma ballast tube
type designated as 1U1. This tube is of the MG
type of shell and is based in an octal 6 pin base:

Pin #1	Blank
#2	Heater
#3	Blank
#5	Blank
#7	Heater
#8	Blank

Maximum Overall Length	4 3/16"
Maximum Diameter	1 5/16"

This information is furnished you through the
courtesy of the National Union Radio Corporation.

Very truly yours,

Chairman
Tube Numbering

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