



923

923 GAS PHOTOTUBE

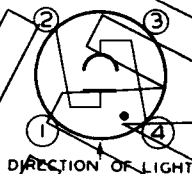
WITH S-1 RESPONSE

DATA

General:

Spectral Response	S-1
Wavelength of Maximum Response.	8000 $\pm$ 1000 Angstroms
Cathode:	
Shape	Semi-Cylindrical
Minimum Projected Length*	13/16"
Minimum Projected Width*	5/8"
Direct Interelectrode Capacitance	2 μ f
Maximum Overall Length.	3-9/16"
Maximum Seated Length	2-15/16"
Seated Length to Center of Cathode.	1-31/32" $\pm$ 3/32"
Maximum Diameter.	1-3/16"
Bulb.	T-9
Mounting Position.	Any
Base.	Small-Shell Small 4-Pin
Basing Designation for BOTTOM VIEW.	2K

Pin 1 - No
Connection
Pin 2 - Anode



Pin 3 - No
Connection
Pin 4 - Cathode

Maximum Ratings, Characteristics, and Curves
for the 923
are the same as those shown
for Type 930

* On plane perpendicular to indicated direction of incident light.

← Indicates a change.

AUGUST 15, 1947

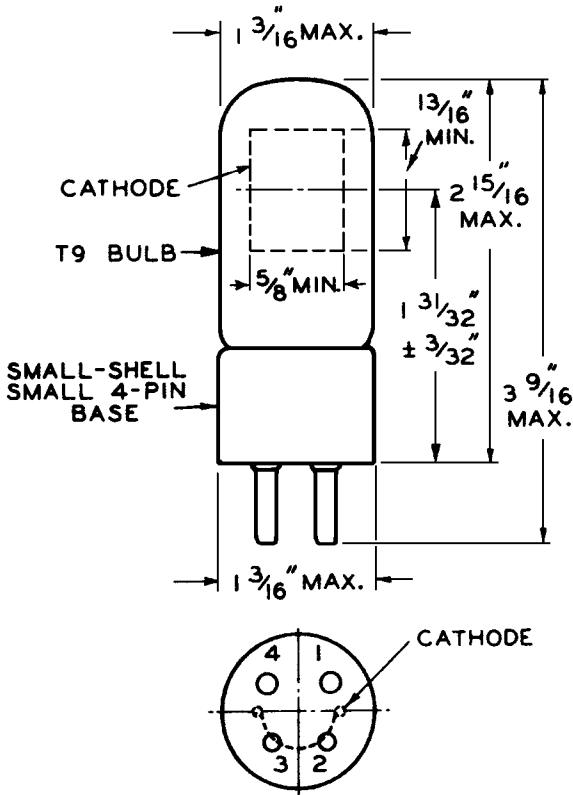
TUBE DEPARTMENT
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY

DATA

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BOTTOM VIEW

92CM-4788R3