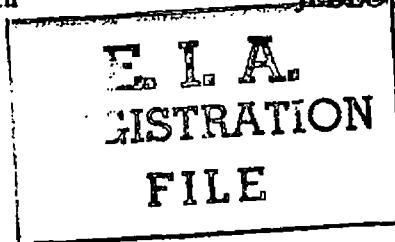


JOINT ELECTRON DEVICE ENGINEERING COUNCILS

JEDEC Electron Tube Council

JEDEC Semiconductor Device Council



2001 Eye Street, N. W.
Washington, D. C. 20006

Announcement

of

Electron Device Type Reregistration

Release No. 4851C (Tentative)*

November 10, 1969

The Joint Electron Device Engineering Council announced the reregistration of the following electron device designation

9JW8

on August 11, 1969, Release No. 4851A, under the sponsorship of Amperex Electronic Corporation, Hicksville, New York. Sylvania Electronic Components now proposes reregistration based on the following data:

<u>ITEM</u>	<u>AS REGISTERED</u>	<u>AS PROPOSED</u>
Heater Voltage	9.3 V	9.0 V
Heater Current	450 MA	300 MA

*Unless valid objection to this reregistration is lodged with EIA Engineering Office, 2001 Eye Street, NW, Washington, D. C. 20006, prior to Dec. 10, 1969, this reregistration will be made and this information will be considered "FINAL".

JOINT ELECTRON DEVICE ENGINEERING COUNCILS
JEDEC Electron Tube Council
JEDEC Semiconductor Device Council



2001 Eye Street, N. W.
Washington, D. C. 20006

Announcement
of
Electron Device Type Registration

Release No. 4851A

August 11, 1969

E. I. A.
REGISTRATION
FILE

The Joint Electron Device Engineering Council announces the registration of
the following electron device designation

9JW8

on the application of

Amperex Electronic Corporation
Hicksville, New York

*Type 9JW8 is similar to Type 6JW8 as registered in Release No. 4851, dated
November 16, 1964, except for the following:

Heater Voltage - 9.3 volts
Heater Current - 450 mA.