

JOINT ELECTRON DEVICE ENGINEERING COUNCIL



JEDEC Type Administration Section
Electronic Industries Association
32 Green Street
Newark 2, New Jersey

Announcement
of
Electron Device Type Registration

Release No. 4808

September 28, 1964

E. I. A.
REGISTRATION
FILE

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

11JP4 *

11MP4 **

on the application of

Sylvania Electric Products, Inc.
Ottawa, Ohio

* Type 11JP4 is similar to Type 11GP4 as registered in Release No. 4511, dated December 2, 1963, except for the following:

Heater Current at 6.3 volts	300 ± 15 Ma
Heater Warm-up Time	14 Seconds
Maximum Grid No. 2 Voltage	70 Volts
Minimum Grid No. 2 Voltage	40 Volts
Typical Operation (Cathode Drive Service)	
Grid No. 2 Voltage	50 Volts DC
Cathode Voltage	
(For visual extinction of focused raster)	27 to 45 Volts DC

** Type 11MP4 is similar to Type 11GP4 as registered in Release No. 4511, dated December 2, 1963, except for the following:

Heater Current at 6.3 volts	300 ± 15 Ma
Heater Warm-up Time	14 Seconds