JOINT ELECTRON DEVICE ENGINEERING COUNCIL



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

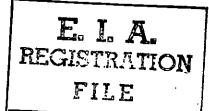
Announcement

of

Electron Device Type Registration

Release No. 4886

December 21, 1964



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

5847A *

on the application of

Amperex Electronic Corporation Hicksville, Long Island, New York

* Type 5847A is identical to Type 5847 as registered in Release No. 813 except for the addition of the following characteristics:

CHARACTERISTICS AND TYPICAL OPERATION *

Plate Voltage	150	150	volts
Screen Grid Voltage	150	150	volts
Cathode Bias Resistance	4000	4000	ohms
Control Grid Voltage	+2.5	+20	volts
Plate Current	1.1	4.4	ma.
Screen Grid Current	0.3	1.2	ma.
Transconductance	3000	8500	micromhos

^{*} Operating conditions to minimize gain variations due to supply voltage fluctuations.