



# Tech Info Library

## A/UX: About /etc/startup

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### Article Change History

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08/31/92 - REVIEWED

- For technical accuracy.

### TOPIC -----

What does the text in /etc/startup mean?

### DISCUSSION -----

Each line in the file /etc/startup lists the startup program to be executed at system boot time and the arguments to be passed.

The options are as follows:

"-M" followed by a number specifies the major device number.

"-C" followed by a number specifies the number of controllers associated with this module in the system.

"-D" followed by a number specifies the number of devices per controller.

"-S" specifies the NuBus slot in which the controller exists.

For example, the line:

```
/etc/startup/TEST -M 9 -C 1 -D 1 -S 11
```

within the /etc/startup file indicates that the TEST module has a major device number of 9, has one slot associated with it in the system, has one device per slot card, and is installed in slot 11.

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Keywords: <None>

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