

516-28 Revision
JCS
7/12/72

I/O RING DEVICE CODES

Any I/O device that is to be plugged into a node on the I/O ring must be assigned a device code. This six-bit code is wired into the interface between the device and the node modem and allows the computer to determine what is connected to the node. The appropriate program can then be called up assignments to dated.

<u>Device Code</u>	<u>Device</u>
0	Node is not connected to any device
1	Not assigned
2	103A (variable speed) data phone
3	DEC PDP-8 computer
4	PDP-11 computer
5	Graphical terminal unit (GLANCE C)
6	Honeywell 316 computer
7	Graphical terminal unit (GLANCE G)
10	Output generator and tester for ROM
11	CSX computer
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516-28
CC
4/17/69

I/O RING DEVICE CODES

Any I/O device that is to be plugged into a node on the I/O ring must be assigned a device code. This 8-bit code is wired into the interface between the device and the node modem and allows the computer to determine what is connected to the node. The appropriate program can then be called up to deal with the device. The following is a list of assignments to date.

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CC
4/17/69

<u>Device Code</u>	<u>Device</u>
0	- NODE IS NOT CONNECTED TO ANY DEVICE
1	- 103A (15 CHAR/SEC) DATAPHONE
2	- 103A (10 CHAR/SEC) DATAPHONE
3	- MODEL 33 TELETYPE
4	- SOROBAN (SCCR) CARD READER
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