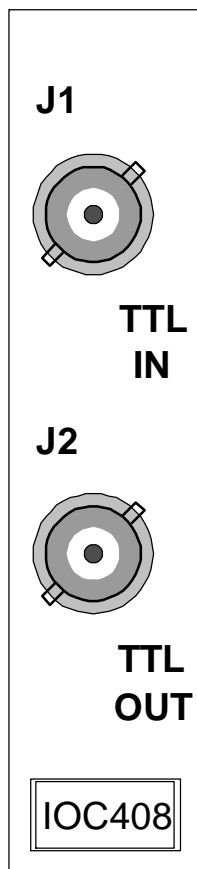2073 Pluggable Interface Modules

November 7, 2002

10 Mbit CLOCK BUFFER / GENERATOR

The IOC408 PIM is a switch selectable, internal/external 10 Mbps clock buffer/generator. The IOC408 module is designed to be installed in a 2073-012 rotary switch chassis.

The IOC408 module will drive the Global and Daisy Chain busses with the switch selected input. The IOC408 is designed to operate at a fixed data rate of 10 Mbit.

J1

**TTL
IN**

J2

**TTL
OUT**

IOC408

Input:

- J1 in TTL BNC, External Clock Input

Output:

- J2 out TTL BNC, Switch selectable between

  ➢ Internal 10 Mbit Clock
  ➢ J1 External TTL Input

Chassis:

- Model 2073-012

Price Class:

- Class I

Requirement:

- The IOC408 requires a single slot