Technical Notes IOC304

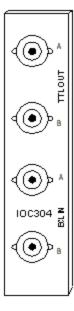
2073 Pluggable Interface Modules

September 1, 2000

ECL in, TTL out

The IOC304 PIM accepts two single ended ECL signals and produces 2 TTL output signals. All input polarities may be inverted independently. The IOC304 uses two BNC input connectors, two BNC output connectors and operates up to 20 Mbps. It drives the TTL daisy chain bus and via jumpers can drive the TTL global bus.

The IOC304 utilizes a single slot.



Input:

- A ECL in
- B ECL in

Output:

- A out TTL
- B out TTL

Chassis:

• Model 2073-012

Price Class:

Class I

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