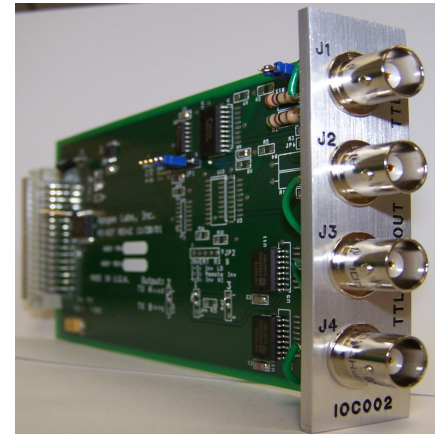




## IOC107 RS-232 INPUT TO RS-232 OUTPUT MODULE

RS-232 BNC (1) Input, RS-232 BNC (3) Outputs



### FEATURES

- One RS-232 level input
- Three independent RS-232 level outputs
- Input illuminates front panel chassis LED A
- Drives daisy chain and global bus
- Input Polarity Selection
- Operates up to 500 Kbps

### OVERVIEW

The IOC107 Pluggable Interface Module accepts one RS-232 level input signals and produces three RS-232 output signals. Both output polarities may be inverted independently. The IOC107 uses BNC type connectors and operates up to 500 Kbps.

The IOC107 also drives signals to the Daisy Chain bus and Global bus allowing for multiple copies of a specific signal. The IOC107 requires one chassis slot.

### SPECIFICATIONS

#### GENERAL

One RS-232 level input channel  
 Three independent RS-232 level output channels  
 Single Slot Module (3" x 6" x 0.9")  
 Model 2073 Pluggable Interface Module

#### INPUT

RS-232 level inputs  
 BNC connector

#### OUTPUT

RS-232 level outputs  
 BNC Connectors

### APPLICATION INFORMATION

The IOC107 can be used to distribute any one RS-232 level signal to three RS-232 level output signals. This helps join equipment with unlike interfaces by properly receiving and driving signals.

The IOC103 can also be used in a distribution application where the Daisy Chain Bus or Global Bus is used to distribute multiple copies of one or both input signals.