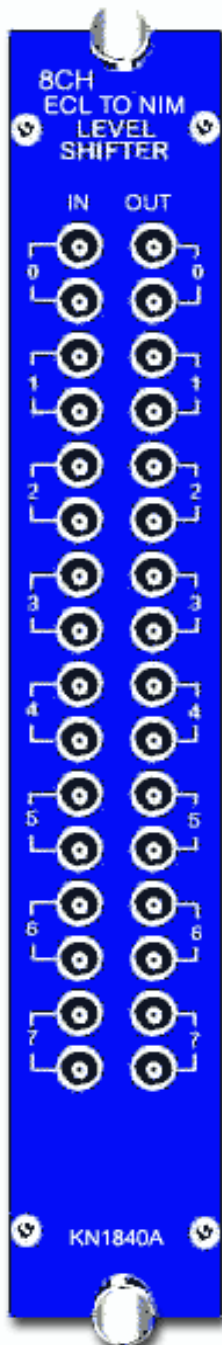


8ch ECL ⇒ NIM LEVEL SHIFTER



«ABSTRACT»

- ◆ This module converts ECL difference signal to NIM signal.
- ◆ This module has 8 channels ECL inputs and 8 channels NIM outputs.

«Specifications»

Input characteristics ;

- ◇ Channels : 8
- ◇ Impedance : 100 Ω
- ◇ Connector : 16pin x 2 Header

Output characteristics ;

- ◇ Number of outputs : 16
- ◇ Signal : NIM

It must be terminated 50ohm on the one side normally.
When other module is cascaded, it is used as a feed-through.

- ◆ The input and output connector : Standard LEMO connector.
- ◆ Packaging : NIM standard single-width module.
- ◆ Consumption current : According to load condition



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