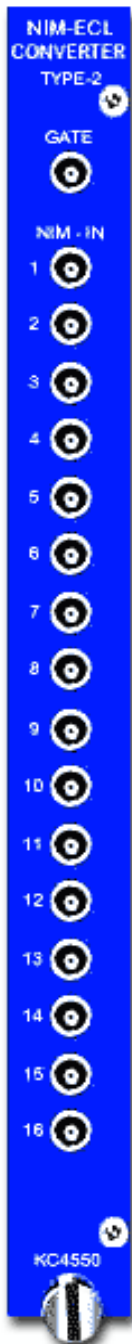


16CH NIM-ECL CONVERTER (Type-2)



《ABSTRACT》

- ◆ This module converts NIM standard signal to ECL signal.
- ◆ This module has 16 channel NIM signal input on front panel and the flat cable connector for ECL signal output on rear panel.

《Specifications》

- ◇ NIM IN
 - 16ch/NIM signal
 - Impedance : 50Ω
- ◇ GATE IN
 - Gate signal input for the input signal.
 - When NIM signal is LOW level, all input signals are converted to ECL signal.
- ◇ Output
 - ECL signal (Balance output)
- ◆ Packaging : CAMAC standard single-width module.
- ◆ Consumption current : -6V Approx.560mA



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