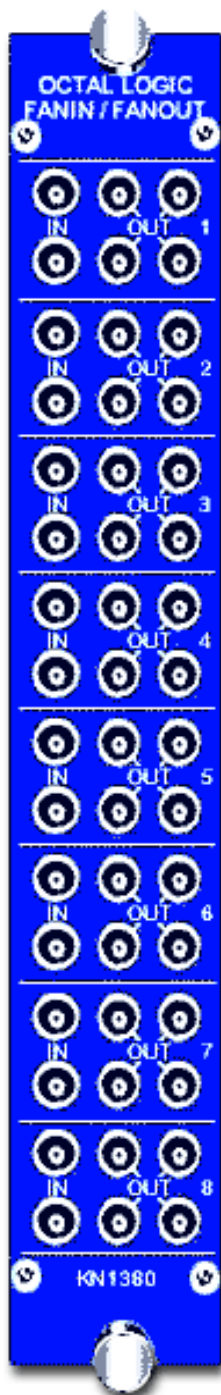


OCTAL LOGIC FANIN FANOUT



《ABSTRACT》

- ◆ This module is used the FANIN/FANOUT of the logical signal.
- ◆ Input and output signal is based on NIM standard of AEC.
(Atomic Energy Commission US)
- ◆ This module performs the high speed signal stably
by using the circuit technology that is used super high speed IC(ECL) as circuit devices.

《Specifications》

Input characteristics ;

- ◇ 2 × 8ch
- ◇ Impedance : 50 Ω

Output characteristics ;

- ◇ 4 × 8ch
- ◇ Impedance : 50 Ω
- ◇ Risetime, Falltime : Approx. 2nS

- ◆ The delay time between input and output : Approx. 2nS
- ◆ Maximum frequency : 170MHz
- ◆ Input and output connector : standard LEMO connector
- ◆ Packaging : NIM standard single-width module
- ◆ Consumption current : -6V Approx. 1.5A
+6V Approx. 130mA



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