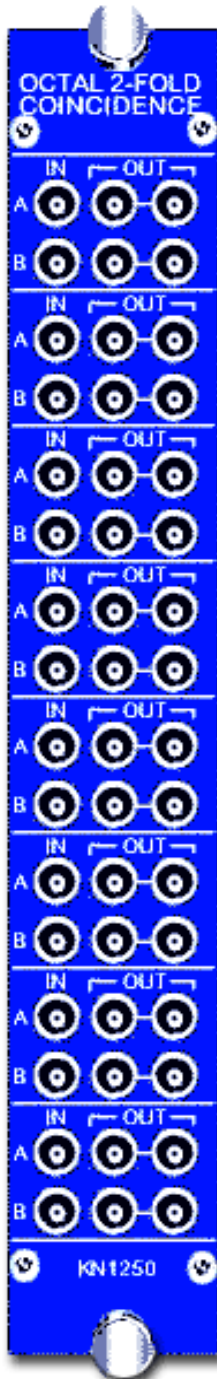


OCTAL 2-FOLD COINCIDENCE



《ABSTRACT》

◆ This module is developed for use of the test of the particle physics and nuclear physics that treat high speed and great quantity data.

◆ Input and output signal is based on NIM standard of AEC.
(Atomic Energy Commission US)

《Specifications》

Input characteristics ;

- ◇ A IN: 1 × 8ch
- ◇ B IN: 1 × 8ch

Output characteristics ;

- ◇ A OUT: 2 × 8ch
- ◇ B OUT: 2 × 8ch
- ◇ Pulse width: 10nS
- ◇ Risetime and Falltime of output pulse : Approx.1nS

◆ Maximum frequency : 60MHz

◆ Cable curve characteristics : 0.5ns max

◆ Input and output connector : standard LEMO connector

◆ Packaging : NIM standard single-width module

◆ Consumption current: -6V Approx.1.3A
 -12V Approx.85mA



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