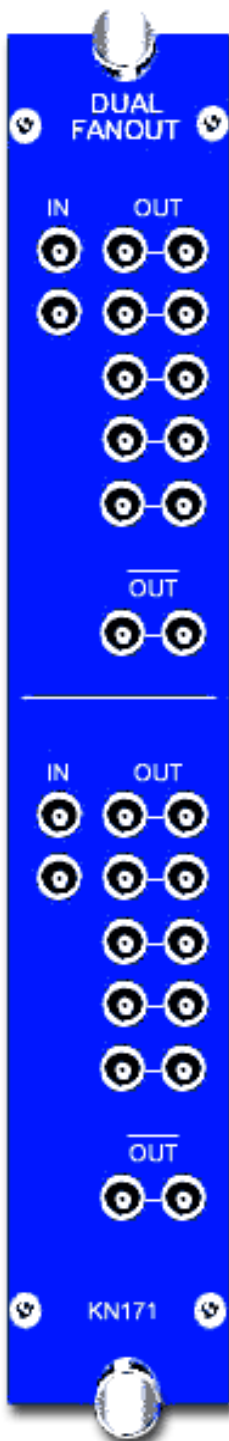


DUAL FANOUT



«ABSTRACT»

- ◆ This module has each of 2 channel that consists of 2 inputs(2 inputs logical OR), 10 normal outputs and 2 reverse outputs.
- ◆ The input and output signals are based on NIM standard of AEC.
(Atomic Energy Commission US)
This module can connect directly with NIM high speed discriminator, NIM high speed coincidence module etc.

«Specification»

Input characteristics;

- ◇ 2 × 2ch (2 inputs logical OR)
- ◇ Impedance : 50 Ω
- ◇ NIM signal level

Output characteristics;

- ◇ 10 × 2ch/ Please terminate 50ohm if one side is not used
- ◇ Polarity : reverse output 2 × 2ch
- ◇ Impedance : 50 Ω
- ◇ NIM signal level
- ◇ Risetime and Falltime : Approx.1 nS

- ◆ Signal delay time between input and output : Approx. 7nS
- ◆ Input and output connector : Standard LEMO connector.
- ◆ Packaging : NIM standard single-width module.
- ◆ Consumption current : - 6V : Approx.660mA
+ 6V : Approx. 30mA



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