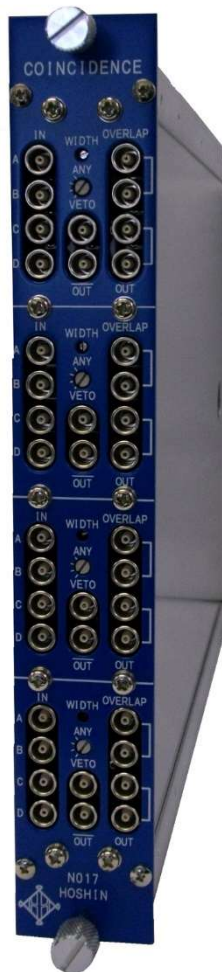


N017

NIM 4 HOLD COINCIDENCE



- Analog addition type coincidence
(Can be set up to ANY 1 to 4)
- Fast response (2nSec or more)
- VETO input per section
- Overlap output

The Mod. N017 outputs NIM pulses when more than the set number of simultaneous input signals are detected. Ideal for high energy experiments.



< Features >

INPUT

SIGNAL LEVEL : NIM

CONNECTOR : LEMO Connector (Series 00)

IMPEDANCE : 50 ohms

*** Enable / Disable switch (Each channel)**

OUTPUT

SIGNAL LEVEL : NIM

CONNECTOR : LEMO Connector (Series 00)

IMPEDANCE : 50 ohms

PULSE WIDTH : 10 to 80 ns (Adjustable)

MECHANICAL : Single width NIM module

POWER SUPPLY : +6V = 100 mA , -6V = 2.2A

Specifications are likely to change without notice.

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