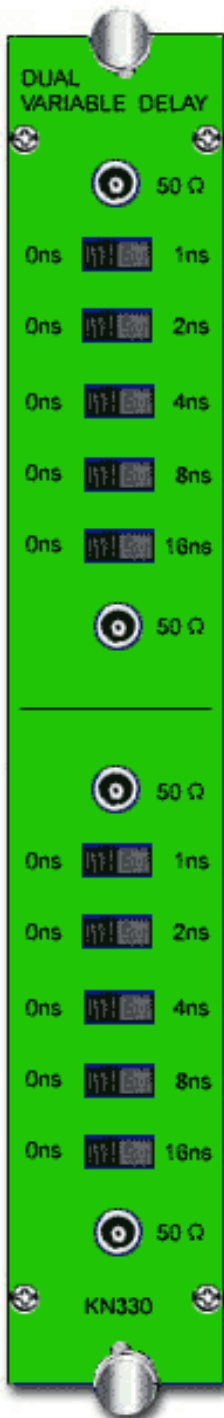


## DUAL VARIABLE DELAY



## 《ABSTRACT》

- ◆By using the impedance 50ohm co-axial cable, it gets the pre-determined delay time.

## 《Specifications》

- ◇Input and output : 2
- ◇Impedance : 50 Ω
- ◇MAX input voltage : ±7V
- ◇Delay time : 1nS~31nS/1nS step
- ◇Reflection : MAX ±2%
- ◇Delay time between input and output : 1nS

- ◆Input and output connector : Standard LEMO connector.

- ◆Packaging : NIM standard single-width module.

- ◆Consumption current : -6V : Approx.1.6A



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