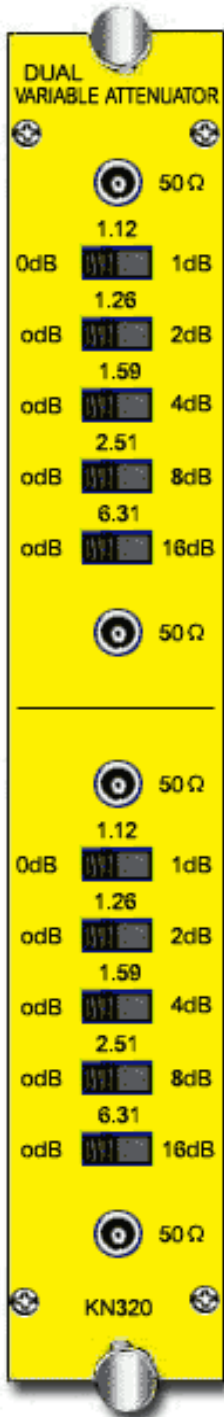


## DUAL VARIABLE ATTENUATOR



## 《ABSTRACT》

- ◆ By using the wideband fixed attenuation device that the impedance is  $50\ \Omega$ , and by changing the combination of the attenuation device, it can provide exact attenuation.

## 《Specifications》

- ◇ Input and output : 2
  - ◇ Impedance :  $50\ \Omega$
  - ◇ Attenuation :  $0\sim 31\text{dB} \times 2$  (1dB step)
  - ◇ Band width :  $DC\sim 1\text{GHz}$
  - ◇ 1, 2, 4dB are used T type, 8, 16dB are used  $\pi$  type
- ◆ Input and output connector : Standard LEMO connector.
  - ◆ Packaging : NIM standard single-width module.
  - ◆ Consumption current : According to load condition



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