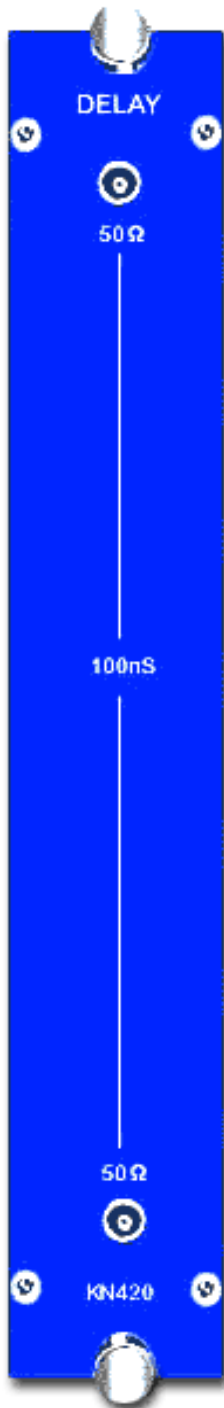


100nS DELAY



«ABSTRACT»

- ◆ By using the impedance 50ohm co-axial cable, it gets the pre-determined delay time.
- ◆ The cable used are RG58A/u, RG58C/u, 3D-2V, 3D-QEV.
- ◆ The input and output signal is based on NIM standard of AEC. (Atomic Energy Commission US)

«Specifications»

- ◇ Input and output : 1
- ◇ Impedance : 50Ω
- ◇ Delay time : Approx.100nS
- ◇ Signal attenuation : Approx.80dB/Km at 30MHz(3D)
Approx.81dB/Km at 30MHz(RG58)
- ◆ Input and output connector : Standard LEMO connector.
- ◆ Packaging : NIM standard single-width module.
- ◆ Consumption current : 0



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