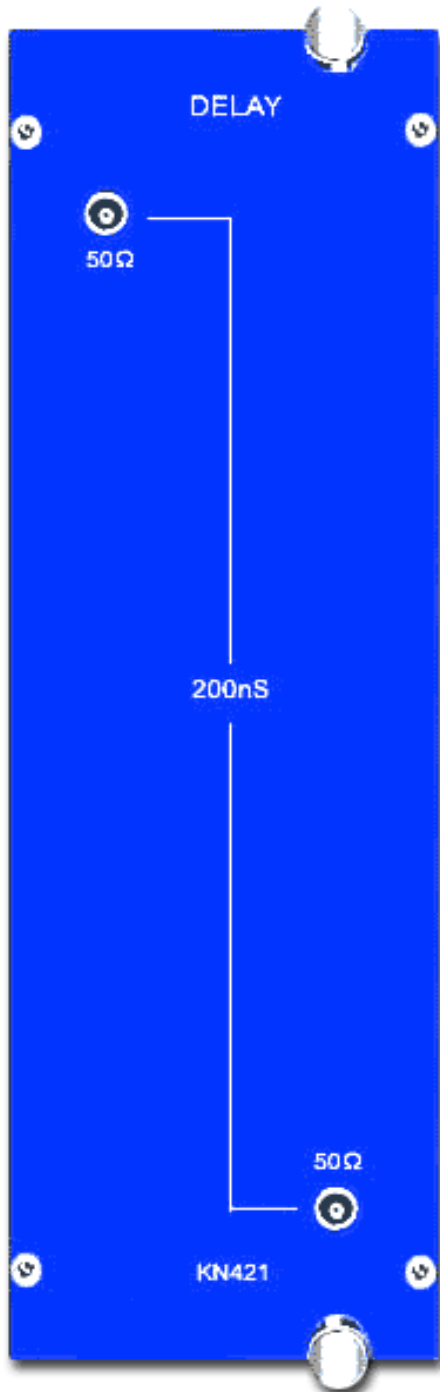


## 200nS DELAY



## 《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.

## 《Specifications》

◇Input and output : 1

◇Impedance : 50 Ω

◇Delay time : Approx.200nS

◇Signal attenuater : 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



KAIZUWORKS CORPORATION  
9-18 HIGASHIMATSUBARA HAKONEGASAKI MIZUHOMACHI  
NISHITAMAGUN TOKYO 190-1222 JAPAN

Tel : 042-568-0866 Fax : 042-568-0867

E-mail kaizuwks@kaizuworks.co.jp Homepage <http://www.kaizuworks.co.jp>