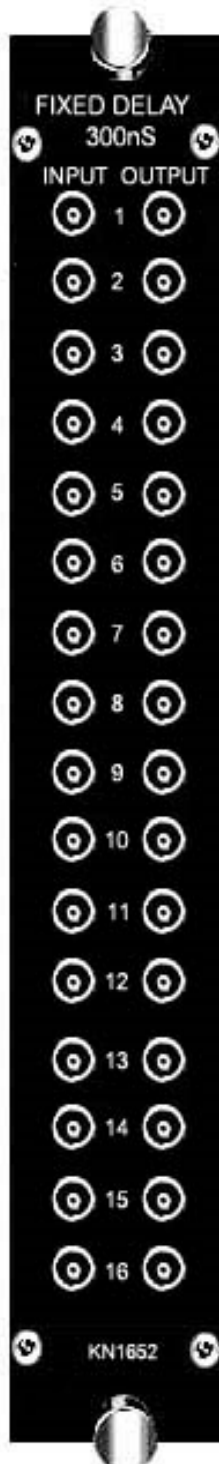


16CH FIXD LOGIC DELAY (300nS)



«ABSTRACT»

- ◆ This module has 16 channels signal delay circuits made by logic circuit.
- ◆ The input and output signal is based on NIM standard of AEC.
(Atomic Energy Commission US)

«Specifications»

- ◇ Number of input and output : 16
- ◇ Impedance : 50Ω
- ◇ Delay time : Approx.300nS fixed
- ◇ Risetime : Approx.1. 6nS
- ◇ Falltime : Approx.. 6nS
- ◇ Maximum frequency : 100MHz/10nS
- ◆ The input and output connector : Standard LEMO connector.
- ◆ Packaging : NIM standard single-width module.
- ◆ Consumption current -6V : Approx.1. 2A



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>