

## DUAL PROGRAMMABLE DELAY



## 《ABSTRACT》

- ◆ This module can be set the value from 0.5ns to 31.5ns arbitrarily.  
The setting can be done by manual or CAMAC function.
- ◆ If you use EXT-1,2 input,  
you can set more large delay time.
- ◆ The delay time to be set is displayed by LED display on front panel.
- ◆ The 50ohm co-axial cable is used as the delay device.

## 《Specifications》

- ◆ CAMAC function is as follows.
  - N•F(0)A(0) : Reads the contents of the Relay position Register.
  - N•F(8)A(0) : Tests the State of the L-source.
  - N•F(10)A(0) : Sets L to Zero.
  - N•F(16)A(0) : Write the Relay position Register.
  - N•F(24)A(0) : Disable the L-source.
  - N•F(26)A(0) : Enable the L-source.
- ◆ The input and output connector : Standard LEMO connector.
- ◆ Packaging : CAMAC standard double-width module.
- ◆ Consumption current : +6V   Approx.480mA  
                                  +24V   Approx.230mA



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