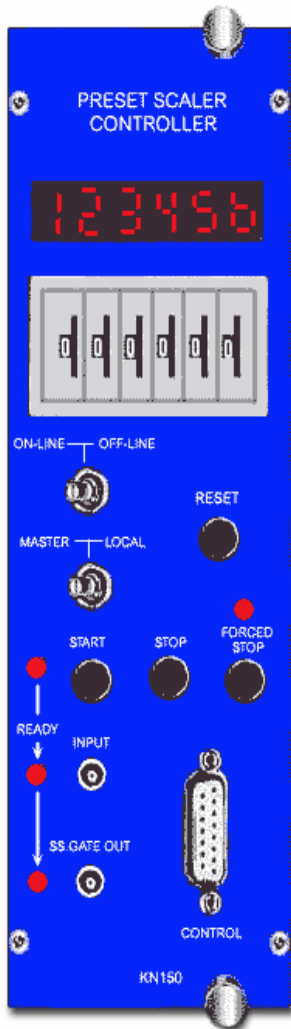


PRESET SCALER CONTROLLER



《ABSTRACT》

- ◆ In combination with a control of the NIM standard scaler and the NIM-CAMAC interface module, this module can read out a various control signal from computer, scaler information, and preset information.
- ◆ Input and output signal is based on NIM standard of AEC.
(Atomic Energy Commission US)
- ◆ This module can be used as a simplified front-end type preset controller or a simplified back-end type host scaler.

《Specifications》

- ◇ INPUT : NIM signal
- ◇ Input impedance : $50\ \Omega$
- ◇ Threshold : Approx. -300mV
- ◇ Preset : 1~999 random usable
- ◇ The control is executed through its D-sub 15pin connector on front panel.
- ◆ Maximum frequency : 5MHz
- ◆ Input and output connector : Standard LEMO connector
- ◆ Packing : NIM standard double-width module.
- ◆ Consumption current : -6V Approx. 30mA
 $+6\text{V}$ Approx. 0.9A



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>