≪ABSTRACT≫
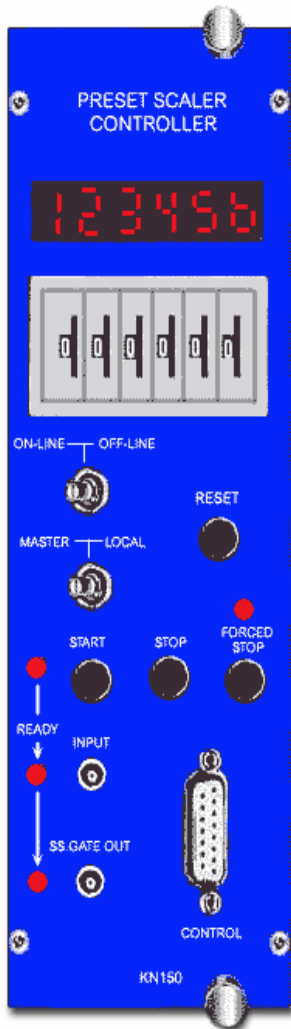
◆In combination with a control of the NIM standard scaler and the NIM-CAMAC interface module, this module can read out a various control signal from computer, scaler information, and preset information.

◆Input and output signal is based on NIM standard of AEC.
  (Atomic Energy Commision US)

◆This module can be used as a simplified front-end type preset conroller or a symplified back-end type host scaler.

≪Specifications≫

◇INPUT : NIM signal
◇Input impedance : 50Ω
◇Threshold : Approx.−300mV
◇Preset : 1～999 random usable
◇The control is excuted through its D-sub 15pin connector on front panel.

◆Maximum frequency : 5MHz

◆Input and output connector : Standard LEMO connector

◆Packging : NIM standard double-width module.

◆Consumption current : −6V Approx.30mA
                        ＋6V Approx.0. 9A