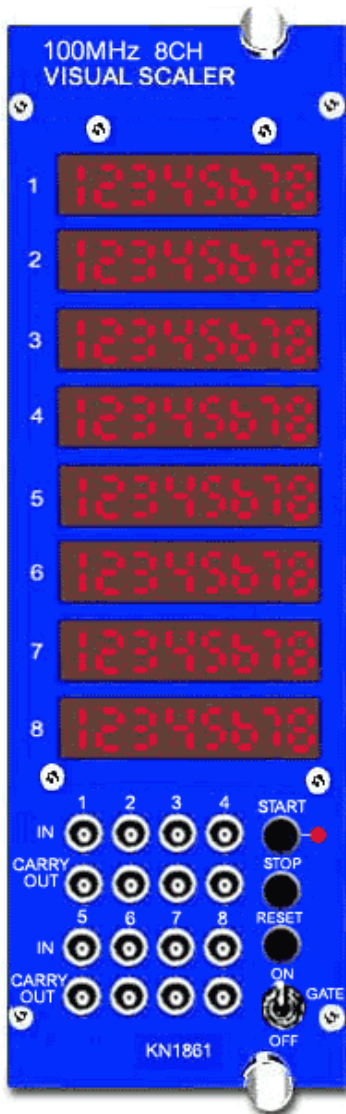


8ch 100MHz VISUAL SCALER



《ABSTRACT》

- ◆ This module is 8 channels high speed scaler that has 8 digits LED display. and the maximum operation frequency is 100MHz.
- ◆ This module is connected to PC through RS-232C connector and count signals. Also it can use USB connection by USB adapter sold separately.

《Specifications》

- ◇ Range of count : 00000000~99999999
 - ◇ Response frequency : 100MHz min.
 - ◇ Input signal : FAST NIM and TTL(The same as remote control signal)
 - ◇ Minimum input pulse : Approx.3nS
 - ◇ Input impedance : 50Ω
 - ◇ Output signal : FAST NIM
 - ◇ External interface : RS-232C
(Option : USB connectin available)
 - ◇ Communication speed : 19, 200bps
 - ◇ Data bit : 8 bit
 - ◇ Stop bit : 1bit
 - ◇ Parity : none
- ◆ This module has the input/output connector and the GATE input connector for use of START,STOP and RESET, and has the external interface (RS232C) connector on rear panel.
 - ◆ The input and output connector : Standard LEMO connector.
 - ◆ Packaging : NIM standard double-width module.
 - ◆ Consumption current -6V : Approx.1000mA
+6V : Approx.850mA



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