

80MHz SCALER



《ABSTRACT》

- ◆ This module is used for the measurement of the high speed pulse.
- ◆ The input and output is based on NIM standard of AEC.
(Atomic Energy Commission)
- ◆ This module can read out the data by using computer control with special BIN.

《Specifications》

- ◇ INPUT : NIM (Negative) / DC coupling
 - ◇ Threshold : -300mV
 - ◇ Input impedance : $50\ \Omega$
 - ◇ CARRY OUT : NIM ($-800\text{mV}/50\ \Omega$)
 - ◇ Display : LED 6 digits
- ◆ Input and output connector : Standard LEMO connector
 - ◆ Packaging : NIM standard single-width module
 - ◆ Consumption current : -6V Approx. 20mA
 $+6\text{V}$ Approx. 550mA
 -12V Approx. 8mA



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