

10MHz CLOCK GENERATOR



《ABSTRACT》

- ◆ This module is used for testing or adjusting of the various module.

《Specifications》

TTL input

- ◇ 10MHz~1Hz/8Step Fixed output

NIM output

- ◇ 10MHz~1Hz/12Step
- ◇ Pulse width: 6nS~120nS variable continuously
- ◇ Risetime: Approx.1. 2nS
- ◇ Falltime: Approx.1nS

- ◆ Input and output connector : Standard LEMO connector.

- ◆ Packaging : NIM standard single-width module.

- ◆ Consumption current
 - 6V : Approx.250A
 - + 6V : Approx.130mA
 - +12V: Approx.20mA



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