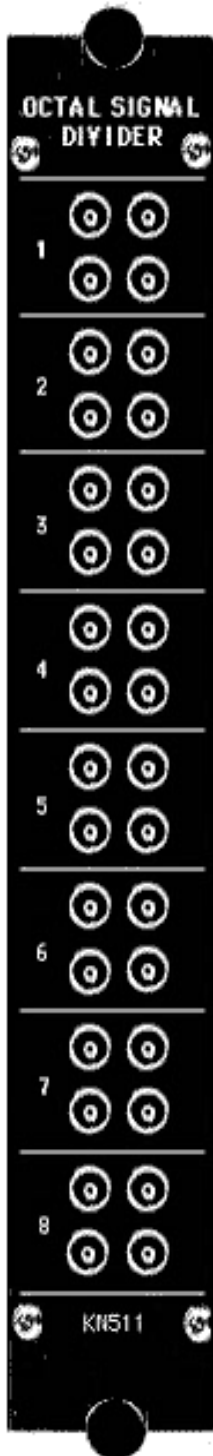


OCTAL SIGNAL DIVIDER (4-in/out)



《ABSTRACT》

- ◆ This module is used for the divider of analog signal.
- ◆ It has 8 channels that each of channel has 4 terminals in 1 channel.
- ◆ Impedance is 50ohm in any way of terminal.
- ◆ The circuits in this module consists of the resister network.
Input power is 0.5W.

《Specifications》

- ◆ Risetime : 1nsec
- ◆ The input and output connector : Standard LEMO connector.
- ◆ Packaging : NIM standard single-width module.
- ◆ Power supply : not used



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