# 552

## CONTROL VOLTAGE TO MIDI CONVERTER

Four LEDs indicate converter activity

12 position-switch to select the desired kind of Midi-data at the Midi output.
Separately switchable for each of the four converters.

Control voltage inputs for the four CV/Midi converters

Eight Midi channel configurations are provided to ease the setup.

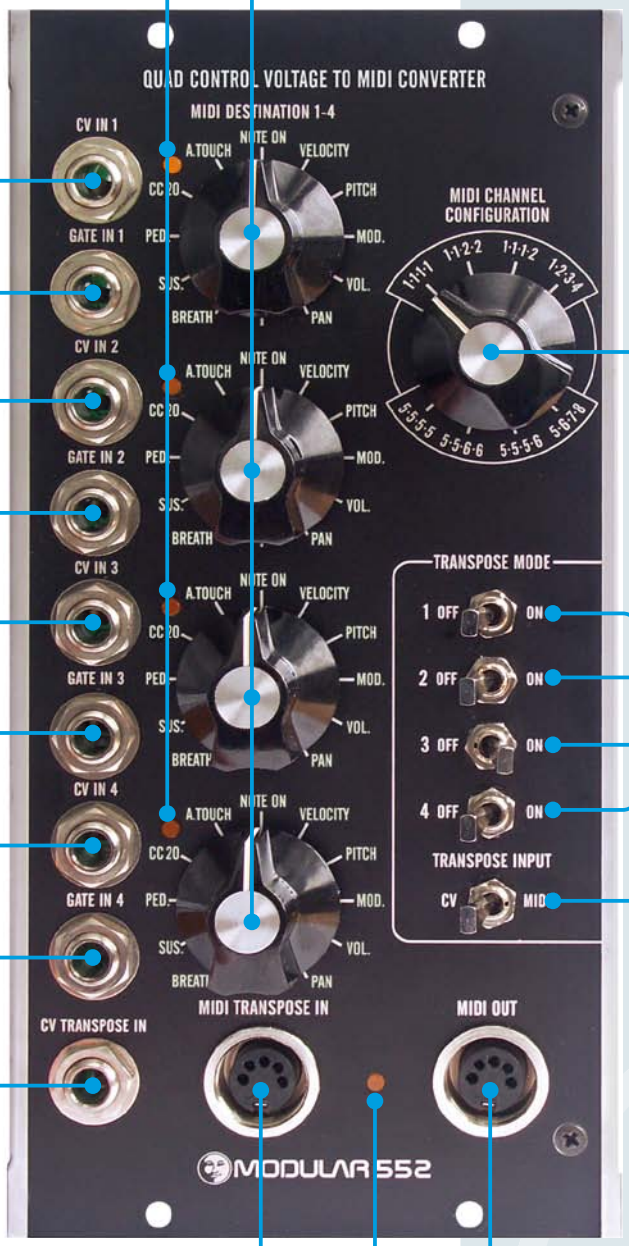
gate signal inputs for the four CV/Midi converters

Four switches to activate the transposition function by Midi- or control voltage separately for each of the four converters

Select Midi- or control voltage as the transposition source (simultaneously for the four converters)

Transpose input for analog control voltages 1 V/oct.
(The most recently captured semitone from an attached keyboard will be added to the current note generated by the CV/Midi converter, when in „Note On"-position.)

Transpose input for a midi-keyboard
(the note-number from the most recent struck key on the attached midi-keyboard will be added to the current note generated by the CV/Midi converter, when in „Note On"-position.)

Midi-activity-LED

Midi-output