



CVA: Attenuator for the control voltage "CVA".

CVD: Attenuator for "CVD".

CVS: Attenuator for "CVS".

CVR: Attenuator for "CVR".

Range: Switch for three different speed ranges: "×1" for 50µs-6s, "×10" for 500µs-1min, "×100" for 5ms-10min.

A: Control for the length of the attack phase.

D: Control for the length of the decay phase.

S: Control for the level of the sustain phase.

R: Control for the length of the release phase.

The figure shows the first version of the module with simple attenuators for the four control voltage inputs. The current modules are now equipped with bipolar controllers from "-5" to "+5".