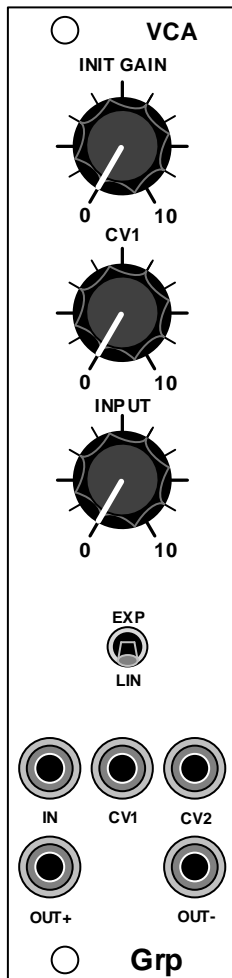


Grp Synthesizer P06 – VCA



Amplifier with selectable Lin/Exp resp..

Audio Input w adj level, Initial Gain and CV1 attn..

Two CV Ins, two Outs w standard and rev polarity

Panel Width: 6 HP

+12V = 10mA

-12V = 12mA

+5V = 0mA

CONTROLS

INIT GAIN: initial gain for amplifier. If is not set to zero, input signal will continue to bleed from amplifier

CV1: attenuator for CV connected at CV1 input port

INPUT: level for signal audio/CV connected at amplifier IN port

EXP/LIN: selects exponential or linear behavior

CONNECTIONS

IN: signal input to amplifier

CV1: attenuated control input 1 for amplifier

CV2: unattenuated control input 2 for amplifier

OUT+: positive going signal out from amplifier

OUT-: inverted polarity signal out from amplifier