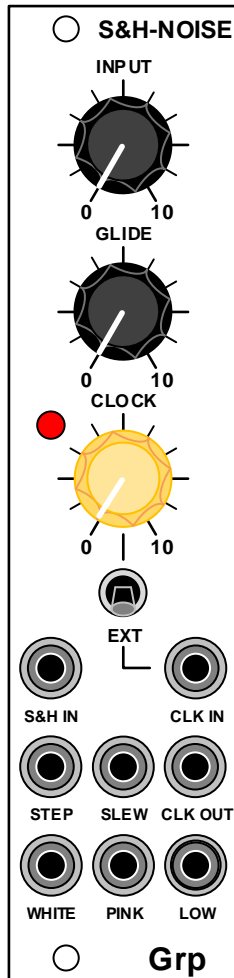


Grp Synthesizer P11 – S.H. NOISE



Sample & Hold with Noise Generator Int/Ext clock source
Input Level, Glide Amount and Internal Clock Rate
Noise Generator has White, Pink and Low Freq Noise
Panel Width: 6 HP
+12V = 15mA
- 12V = 12mA
+5V = 0mA

CONTROLS

INPUT: audio input level
GLIDE: glide time for integration on CV out
CLOCK: internal clock rate for S/H 0,2Hz – 135Hz
LED: blinks at clock rate
EXT: selector for internal/external clock source

CONNECTIONS

S&H IN: input for signal audio/CV to be sampled
CLOCK IN: input for external clock signal
STEP: S/H stepped CV out
SLEW: S/H slewed CV out
CLK OUT: output for internal clock
WHITE: internal generator white noise out
PINK: internal generator pink noise out
LOW: internal generator low frequency noise out