



Experimental Noize

SKRM-C8-R01 Reverb/Delay

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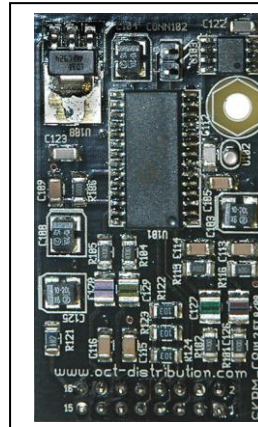
Features

Mono-in/mono-out reverb and delay program set

Perfect for guitar pedals and amps

Please see SKRM-C8-XXX datasheet for electrical and mechanical details

RoHS Compliant



Actual Size
1.2" x 2.1"
(30.48mm x 53.34mm)

Description

The SKRM-C8-R01 from Experimental Noize is a mono-in/mono-out reverb and delay program set available in the SKRM-C8-XXX module. Perfect for guitar amps and stomp boxes, this program set is intended to have its output mixed back in with the source signal.

For details on the SKRM-C8-XXX module, please see the SKRM-C8-XXX datasheet.

Reverb/Delay 1 – R01

Connect your source to both the left and right inputs. The output signal is presented to both the left and right output so you may use which ever is most convenient.

Prg #	Description	POT0	POT1	POT2
0	Reverb 1	Reverb time	LF response	HF response
1	Reverb 2	Reverb time	LF response	HF response
2	Plate 1	Reverb time	LF response	HF response
3	Plate 2	Reverb time	LF response	HF response
4	Reverse Reverb	Pre-delay	Decay	Damping
5	Spring Reverb	---	---	---
6	Echo	Delay Time	Feedback	---
7	Modulated Delay	Delay Time	Speed	Depth

Typical Application

