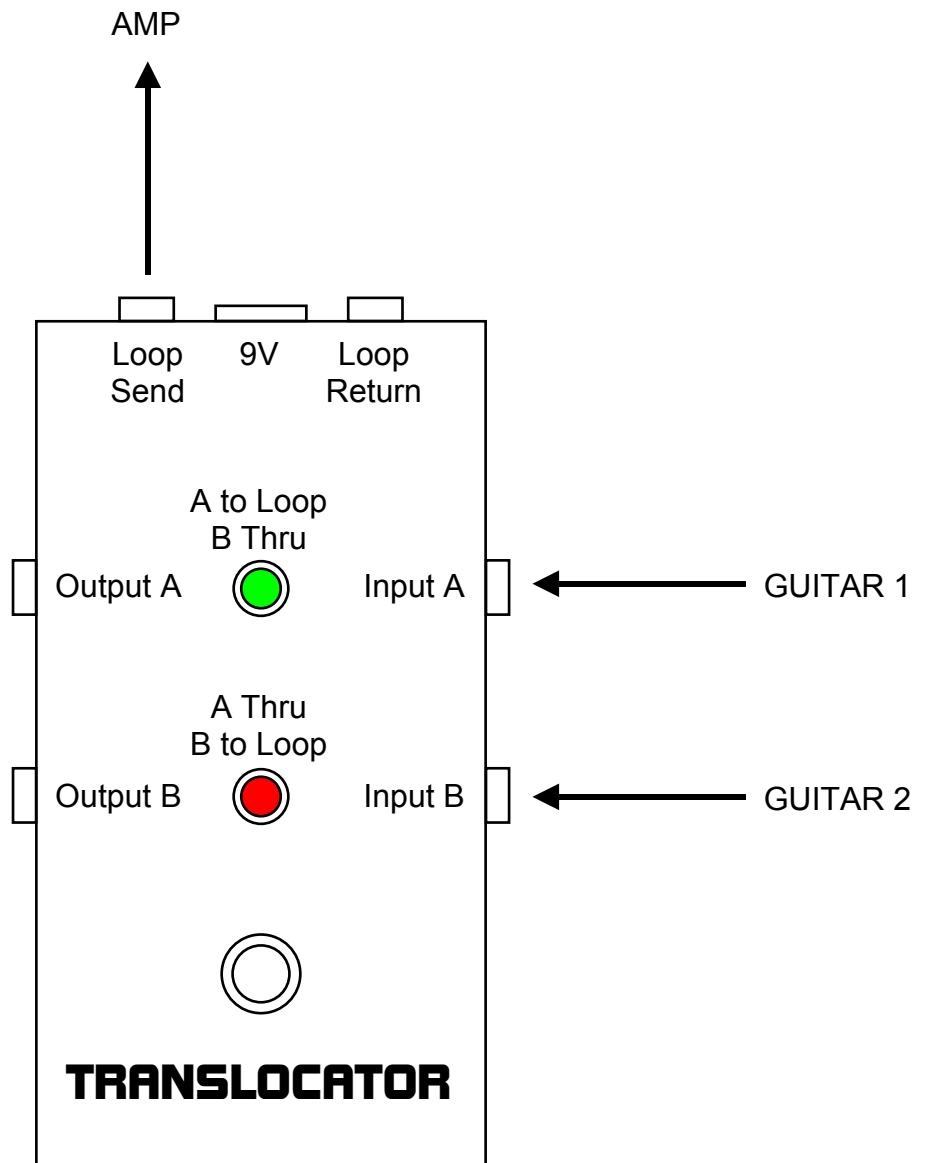
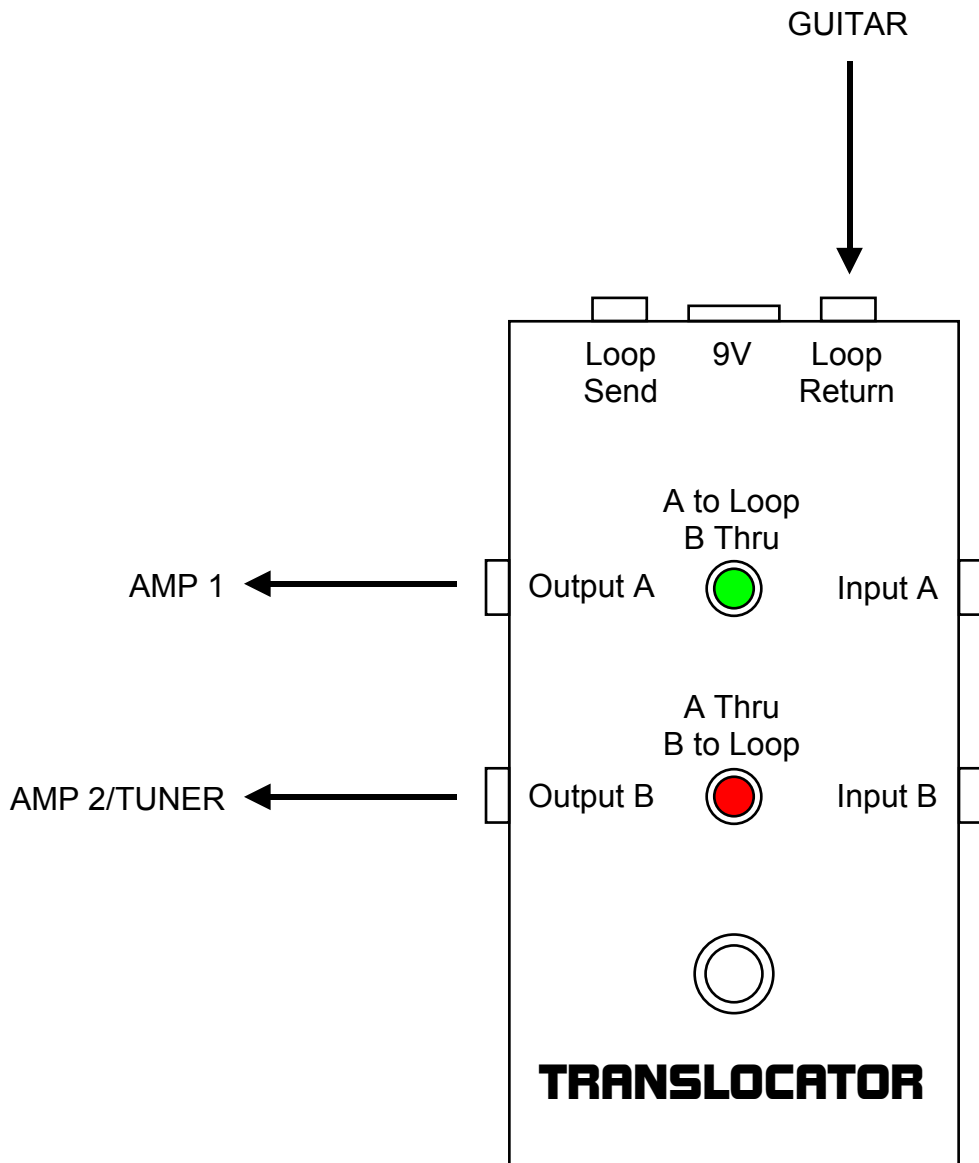


APPLICATION 1: A/B SWITCHER



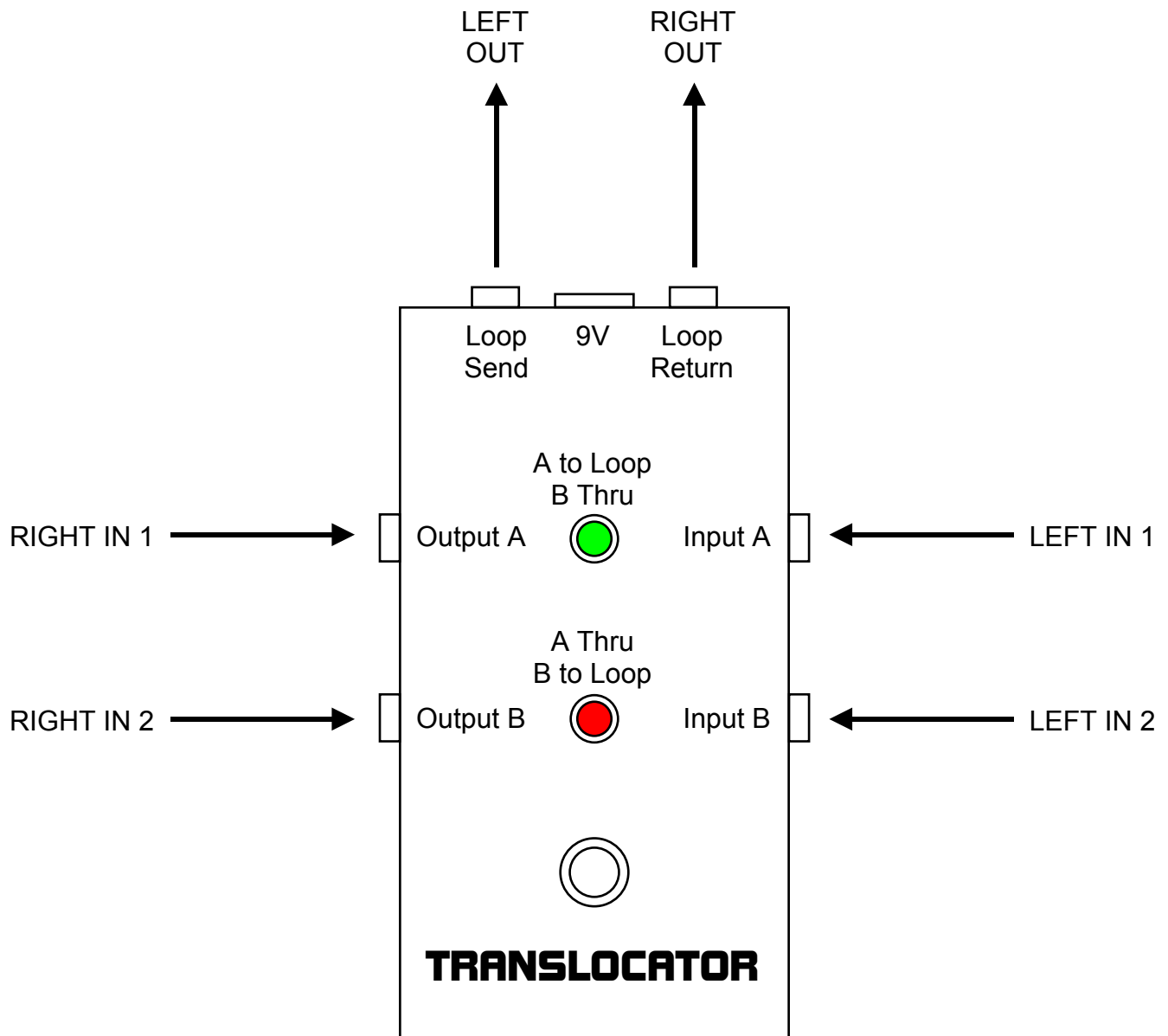
GREEN LIT: Guitar 1 connected to Amp.
RED LIT: Guitar 2 connected to Amp.

APPLICATION 2: A/B SWITCHER



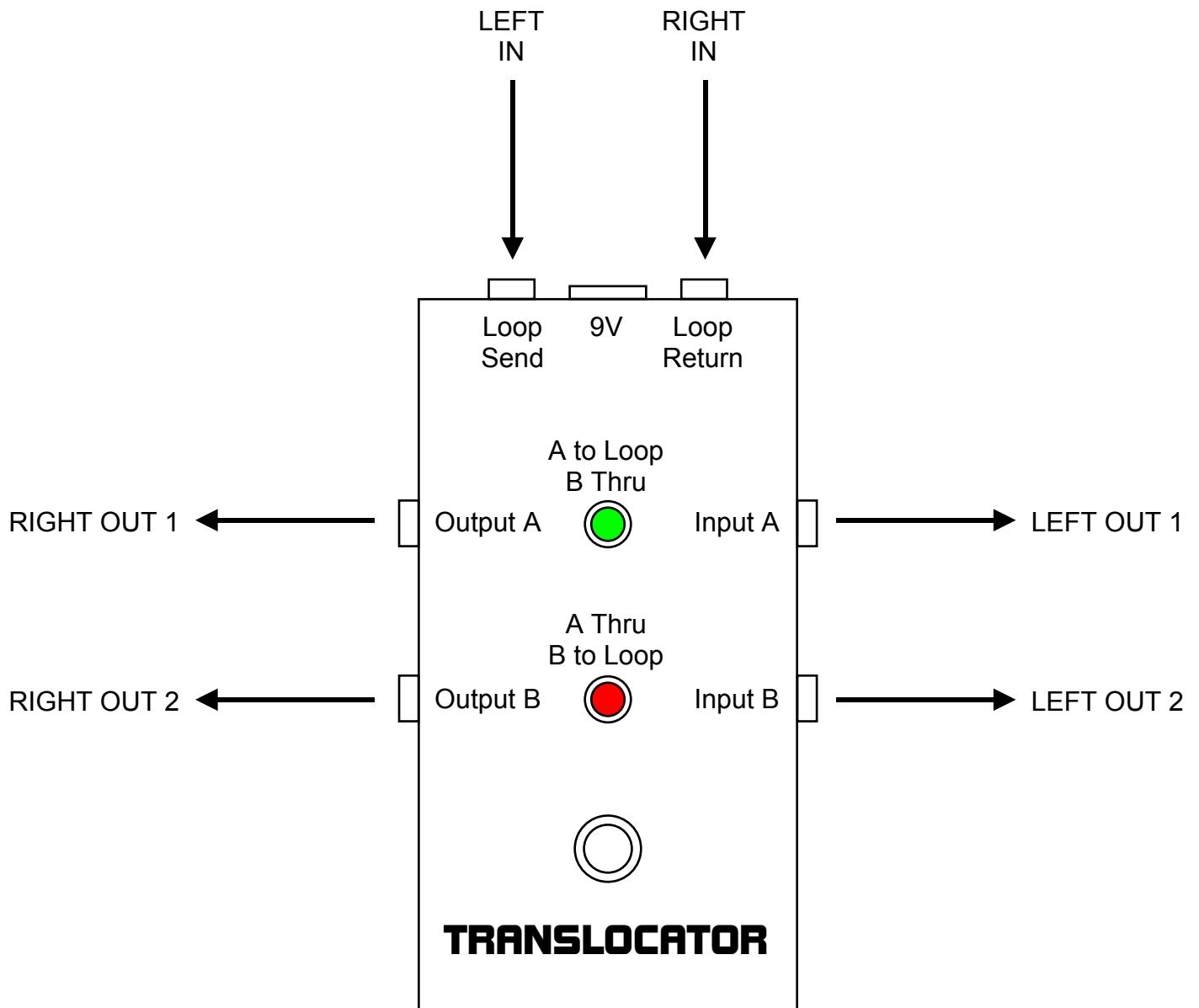
GREEN LIT: Guitar connected to Amp 1.
RED LIT: Guitar connected to Amp 2 or Tuner.

APPLICATION 3: STEREO A/B SWITCHER 1



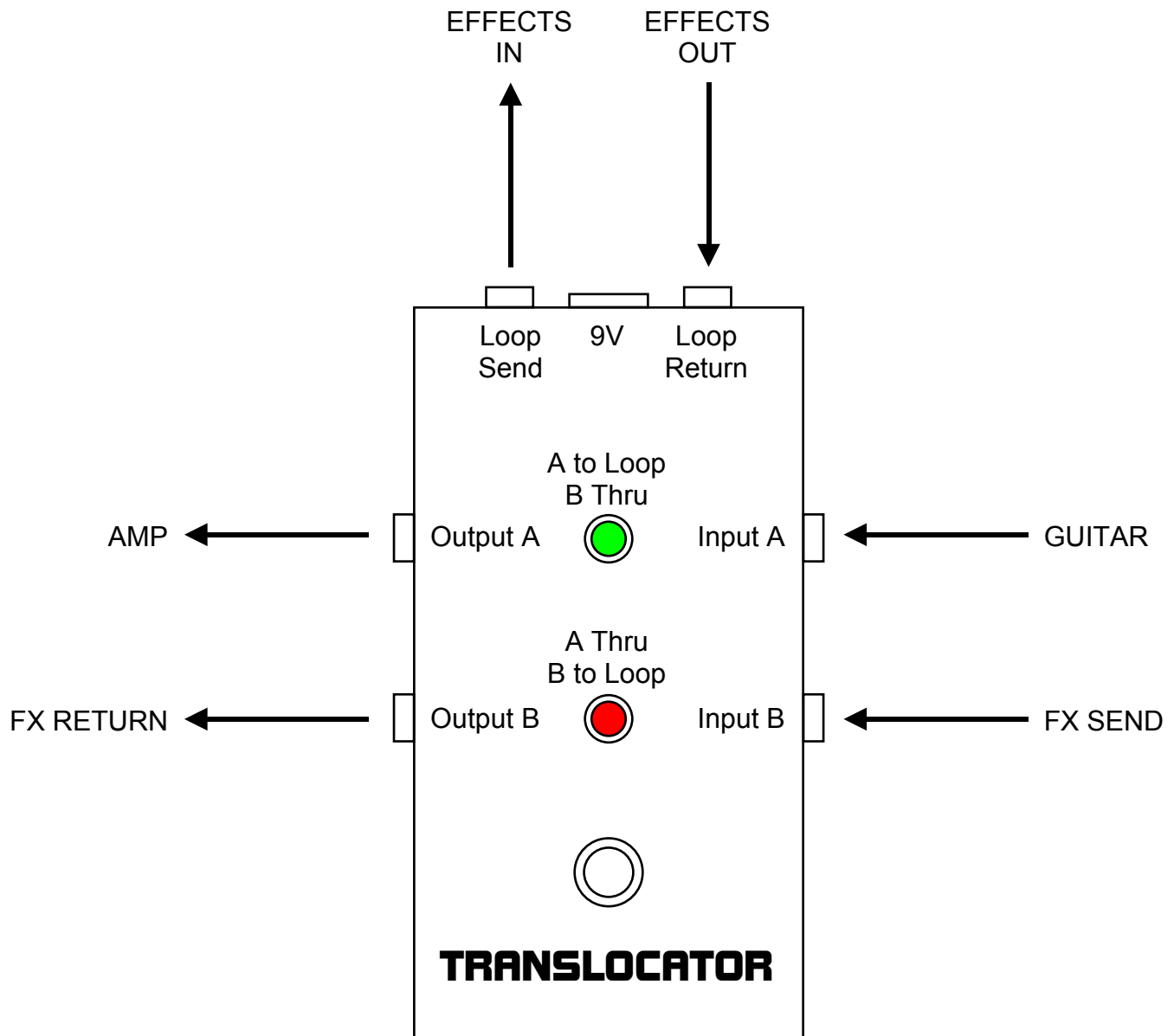
GREEN LIT: Stereo input signal 1 sent to stereo outs.
RED LIT: Stereo input signal 2 sent to stereo outs.

APPLICATION 4: STEREO A/B SWITCHER 2



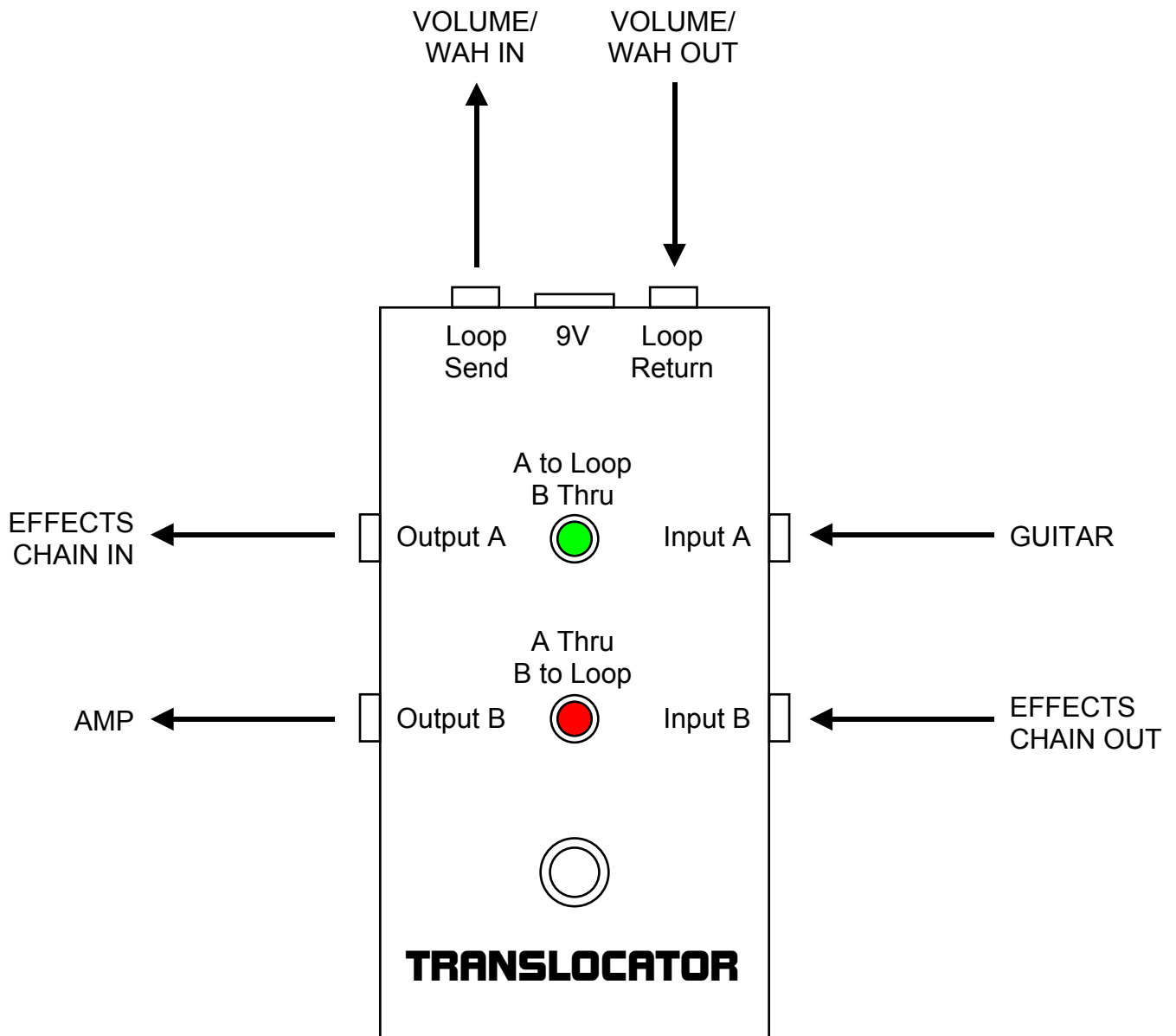
GREEN LIT: Stereo input signal sent to stereo outs 1.
RED LIT: Stereo input signal sent to stereo outs 2.

APPLICATION 5: PRE/POST SWITCHER



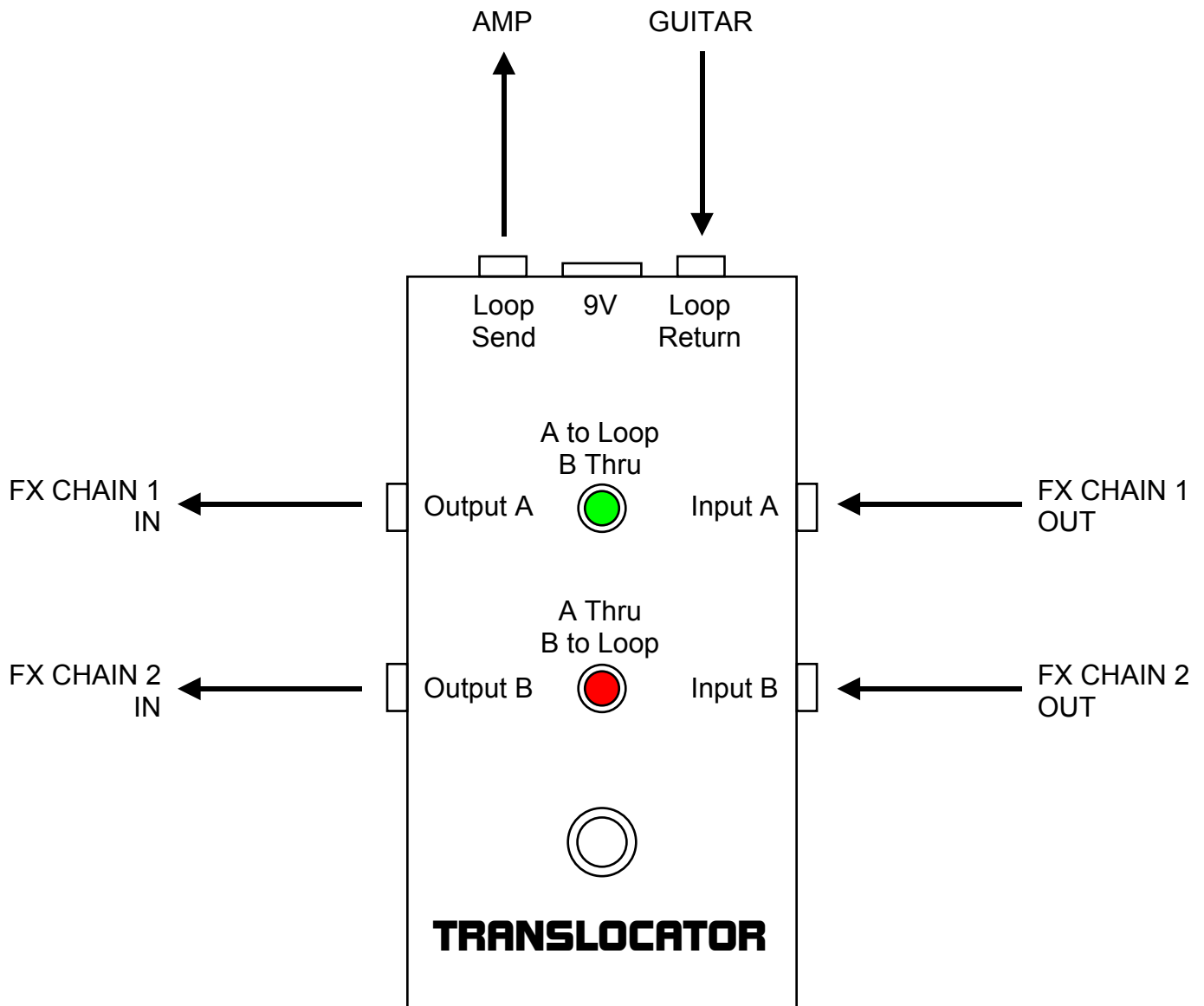
GREEN LIT: Effects placed before Amp.
RED LIT: Effects placed in Amp's FX loop.

APPLICATION 6: PRE/POST SWITCHER



GREEN LIT: Volume/Wah pedal placed before Effects Chain.
RED LIT: Volume/Wah pedal placed after Effects Chain.

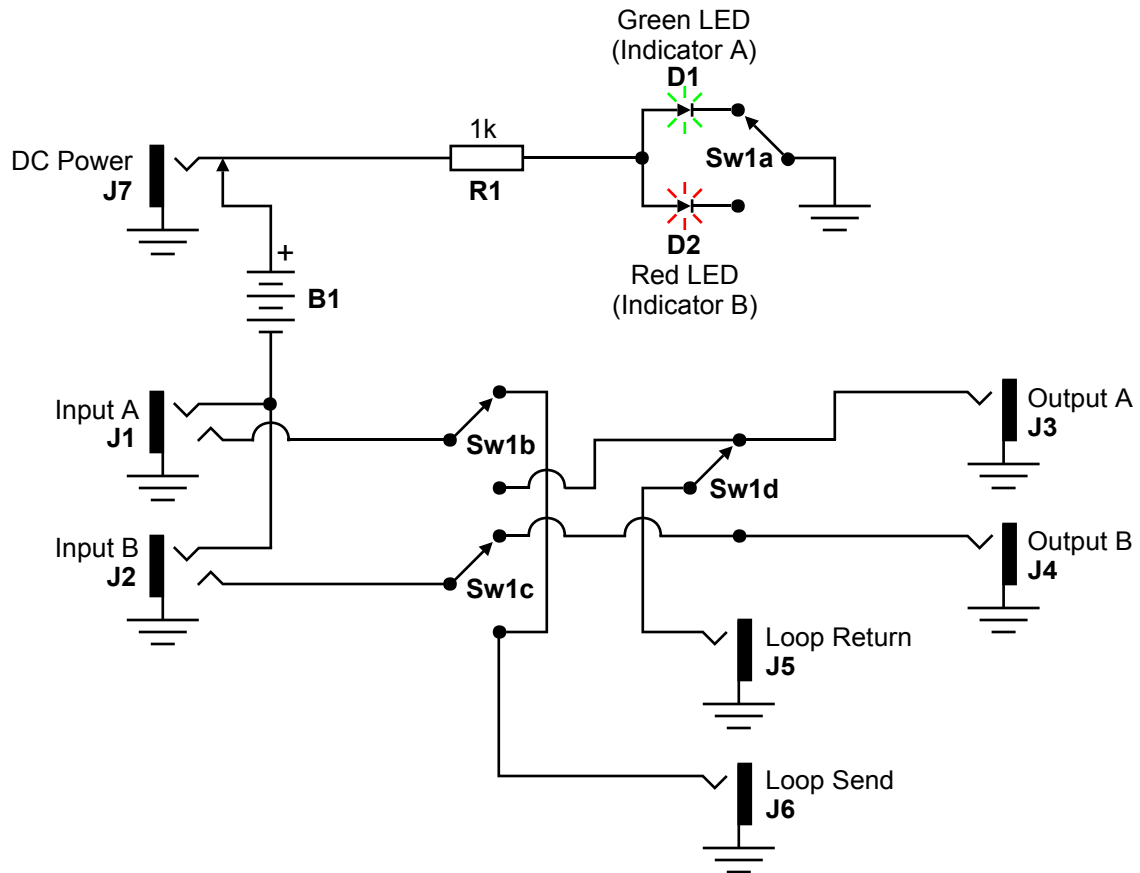
APPLICATION 7: FX CHAIN SWITCHER



GREEN LIT: Signal goes through FX Chain 1.
RED LIT: Signal goes through FX Chain 2.

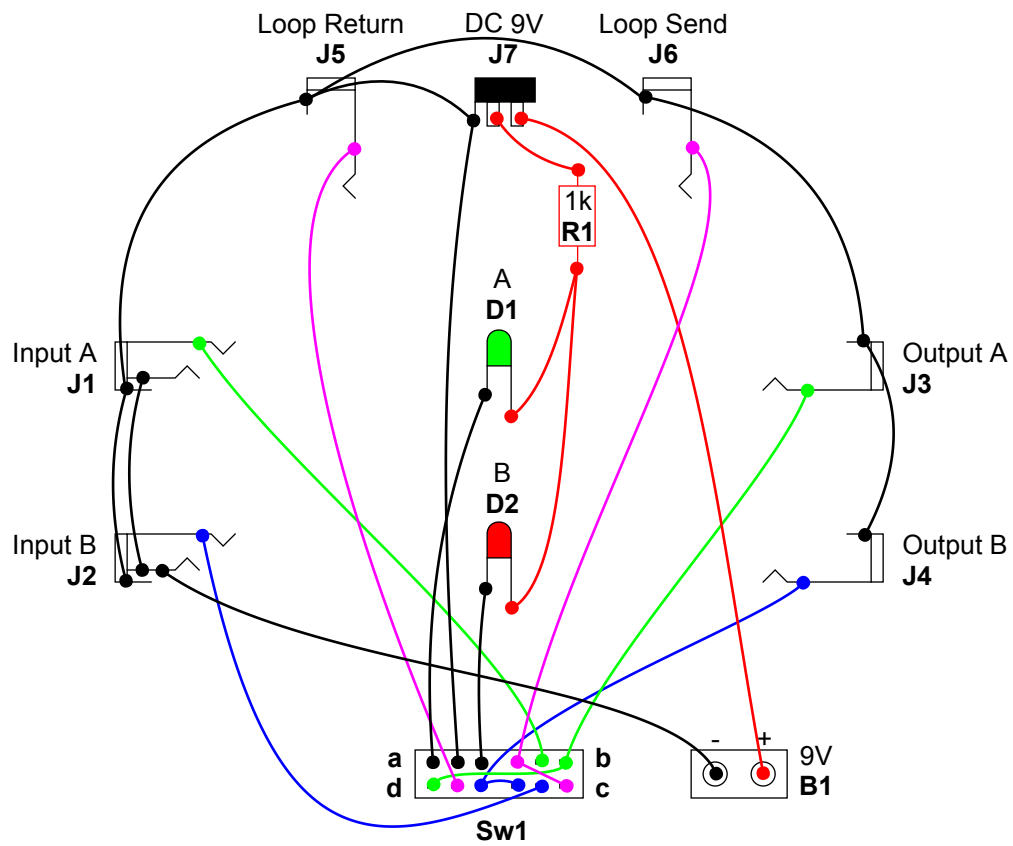
TRANSLOCATOR rev. 2

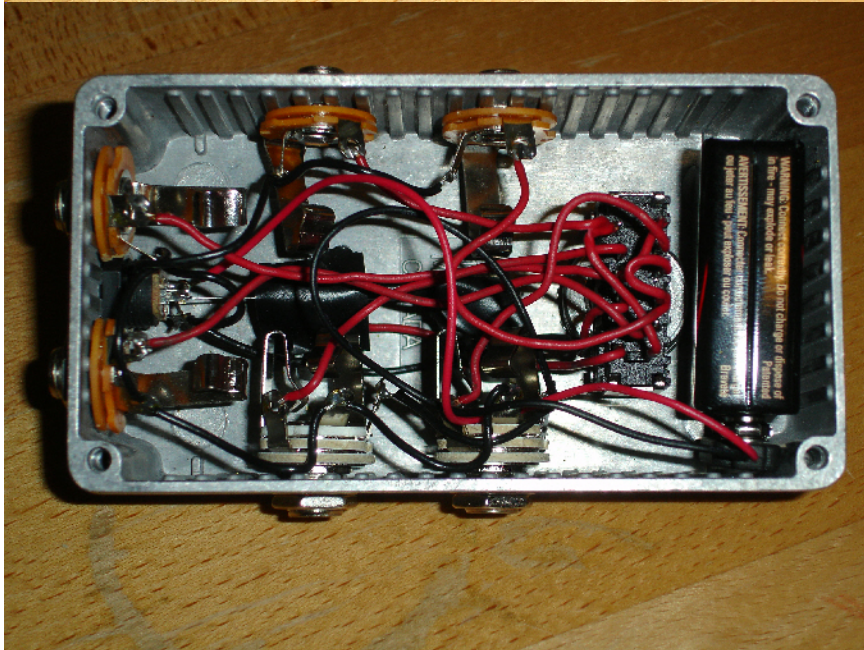
SCHEMATIC



TRANSLOCATOR rev. 2

WIRING DIAGRAM





Qty	Description
4	Switchcraft Mono 1/4" jack
2	Switchcraft Stereo 1/4" jack
1	Insulated DC jack
1	4PDT footswitch
1	Red LED
1	Green LED
1	1K (or similar) resistor (incl. w/ LED)
1	1590B Hammond enclosure
1	9v battery snap
2	LED Bezel 5mm hook-up wire

Notes

1. LEDs will illuminate: (a) when DC jack is in use or (b) when the 9V battery is present and a cable is plugged into either INPUT A or INPUT B or both.
2. An installed 9V battery will not drain if: (a) the DC jack is in use or (b) there are no cables plugged into either INPUT jack.