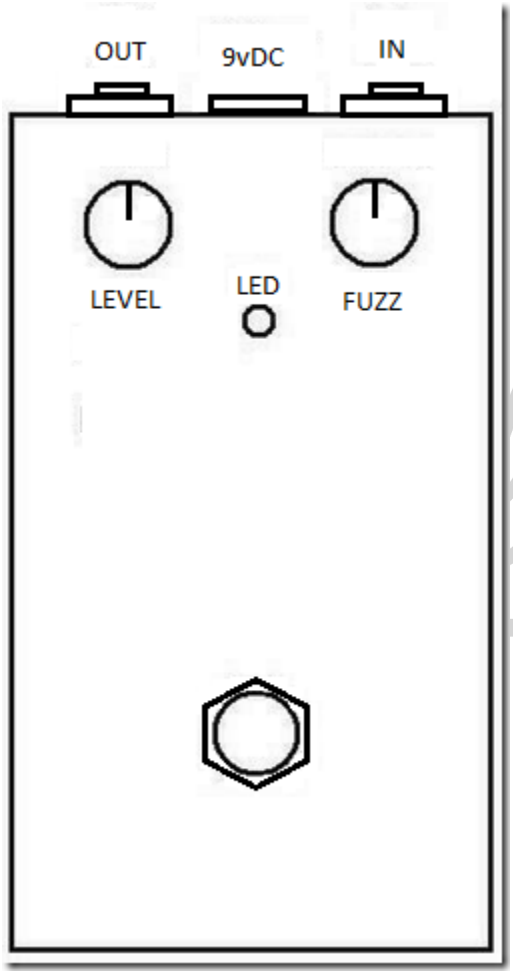
E.S.V. Fuzz

(Dallas Arbitor Fuzz Face *AC128* or Crest Audio Fuzz Face *BC109C*)



Level: Controls the overall volume of the pedal.

Fuzz: Controls intensity of the fuzz.

Important Note for Germanium AC128 version only: Please note that this circuit has positive ground; it can be powered by any standard 9vDC negative centre power supply and by 9v battery, **do not use a daisy chained power supply**.

Input impedance: 1M Ohm

Output impedance: 500K Ohm

Current Draw: 2.5 mA

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General Information

Power Requirements: All pedals require 9 volts DC (direct current) from a 9VDC Power Supply with a 2.1 mm centre negative barrel jack. Look for this symbol to determine the polarity of the power supply.

Centre Negative

Any standard power supply for guitar pedals such as the Dunlop Crybaby or the Boss Compact series like the DS-1 Distortion will work and are available at most music stores. Most pedals Built by Abel can also be powered via a 9V Battery (*except the Analog Delay, Soaring Skillet, Divided Octave, Stereo Flanger, and the Amp Selector & Stereo FX Router)*. Pedals with battery power available are wired so that when a battery is in the pedal and a power supply is plugged in, the battery is bypassed so it does not get drained. (*Note: it is not a good idea to leave a battery in the pedal for a long time unattended because they could leak and damage the circuit*) If you use a battery to power your pedal, unplug the "IN" jack when not in use to conserve battery life.

Guarantee: Your pedal is guaranteed to be properly built with quality components and tested to be free of defect. That being said your pedal is not guaranteed if damaged through misuse, accidental or otherwise. Built By Abel reserves the right to determine what constitutes misuse of the pedal including powering pedals with unapproved power sources. Only the footswitches are to be stepped on, *do not* use your foot to turn dials or throw toggles. If you should have any issue with your pedal do not hesitate to contact BuiltByAbel@live.com for support.

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