

CONSTELLATION



CV7003

All analog sonic recreations of 5 legendary fuzz circuits plus a future classic combination. Limited run with hand selected NOS germanium CV7003 transistors (military spec OC44) made in the UK by Texas Instruments in 1968.

Controls:

Voicing rotary switch:

FF: a tribute to the most copied fuzz circuit.

VTB: inspired by the Italian made fuzz circuit

3/2: voiced after the mythical circuit known as mk1.5

2: the soaring gain 3-transistor fuzz circuit

RM: a treble booster as close as it gets to the real thing

RMFF: a tailor made RM into a FF

Gain: set the desired gain level and control everything from your guitar's volume/pick attack. Gain knob is inactive in RM mode.

Volume: set the output of the effect or treble boost level in RM mode.

Built with hand selected components, features true-bypass and operates with 9V battery or external 9V DC regulated power supply (- center, + ring). Max current consumption 6ma @ 9V DC. Using a power supply of 12V DC or more may cause severe damage to the pedal and void warranty.

Note: Constellation is a positive ground circuit. Do not use a daisy chain power supply with negative ground effects.

Warranty: Constellation comes with a limited lifetime warranty. We will provide service/repair at no cost for all internal parts - buyer is responsible for all shipping costs and customs fees that may apply. This warranty excludes damages done due to misuse or improper handling.

Contact info:

info@crazytubecircuits.com

Visit our website:

www.crazytubecircuits.com



crazy tube circuits