## Special Effect Units

ref. No. 314

Sound distortion unit

Simple connection of unit in the instrument.

Footswitch for "normal" and "distorted". Transistorized. Self-contained battery operation.

ref. No. 315 Fuzz-Sustain

A newly developed sound distorter with 6 transistors. With this unit it is possible to take small input signals (for example weak guitar pickup) and achieve a good sound distortion. The intended design was not only to achieve good distortion effects but also to preserve the tone quality. It can change the sound intensity from a pure sine tone to the strongest distortion without affecting the sound amplitude.

ref. No. 316

Vibrato transformer.

A supplementary unit which may be used with any amplifier. Simple connection in the line to the amplifier. Transistorized, with battery. Controls for amplitude and frequency variation.

ref. No. 317

Treble-bass booster

Outboard unit for special emphasis of highs or lows.

- 5 different sound effects:
- 1. Hights extremely sharp/without bass
- 2. Hights sharp/without bass
- 3. Hights and bass stressed/middle range weak
- 4. Bass stressed/hights muted.
- 5. Bass sharply stressed/without hights

Footswitch operable (Effects/Original), battery operated.

ref. No. 318

Wha-Wha

A auxiliary unit capable of the startling high and low pitched Wha-Wha sound effects. Modelled as a foot pedal with a switch for Original/Effect. Input phone jack, battery power supply.

ref. No. 319

Wha-Wha and sound distorter

Same specifications as Wha-Wha, with distorter.

ref. No. 320

Phaser

This pedal works as a Phaser shifter and is built of modern IC technics

The speed of the Phaser-effect can be adjusted fast or slow. By the sweep it is continuous adjustable. Reversible to the original by-pass. Battery operated.

ref. No. 340

Foot controlled potentiometer F 121

Foot operated pot for guitar, organ or other instruments.

ref. No. 341

FS-1 Universal footswitch

1 switch, 9 feet cable with straight diode plug.

ref. No. 342

FS-2 Universal footswitch

with 2 separate switches, 9 feet cable, straight diode plug.

All Effect Pedals have a power socket for extern power supply.



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