SOLO BOOST street it to punish the input of a clean amp.







RAW BONES bower chords for a biting edge type sound in power chords.







Great for heavy low-note riffs.

DARK-N-CRUNCHY

DARK-N-CRUNCHY







The FX55C Supra Distortion
The FX55C's distortion is a symmetrical standard distortion
Sound with a boost of gain in its upper range of distortion
control generates an extremely wide snage of distortion
smount of distortion. The basic sound of the distortion can
amount of distortion. The basic sound of the distortion can
be greatly changed and enhanced with the TONE control
Turning the TONE control
Counted of the distortion of the distortion can
are also a control counted of the distortion can
be greatly changed and enhanced control
counted of the distortion of the distortion can
control counted of the distortion of the distortion can
control counted of the distortion o

In setting up the effect, use the LEVEL control to match the level of the output distortion effect with the level of the original input signal, so that when the effect is switched in and out, no difference in gain is noticeable.

Since the sound of the distortion is a matter of taste, experimentation is really the only way to find the settings you like.

OPERATION OF THE FXSEC FXS5C Supra Distortion produce distortion effects which are a modification of the original guitar sound. These effects amplify the original signal overdriving the internal circuitry, causing a distortion sound. The FX50B begins clean and has a mild distortion in its upper range. These distortion has a mild distortion in its upper transpared effects also sustain guitar notes. JACKS: INPUT, OUTPUT, A.C. ADAPTER. (Use the DOD PS200R power supply to eliminate the need for batteries.)

LED INDICATOR: Lights up when the distortion is enabled.

the signal path.

FOOT SWITCH: Switches the distortion effect IN/OUT of

GAIN. Adjusts the amount of distortion applied to the original signal. Turning the GAIN control clockwise increases the amount of distortion applied to the original signal; it also increase the sustain of the guitar notes.

TOWE: Modifies the tone or sound of only the distortion signal. When the TOWE control is straight up, the distortion signal wither the TOWE control is straight up, the distortion signal boosts the high frequencies (leable) of the distortion signal and turning the TOME control counterclockwise boosts the low frequencies (bass) of the distortion signal.

CONTROLS

EVEL: Adjusts the level of the distortion signal to the output. Turning the LEVEL control clockwise increases the amount of the distortion signal going to the output. This control is used to match the level of the distorted signal with the original signal level.

LED indicator shows the status of the effect and battery condition.

Ver tools, easy secess battery compartment.

Rugged die cast metal case.

Rugged die cast metal case.

Rubber non-skid bottom.

FEATURES
The FX55C Supra Distortion also features:
FET Switching for "Clickless" insertion into the signal

CONNECTING THE 55B

Connect the INPUT of the RX5SC to your guisar with a Connect the INPUT of the RX5SC to your guisar with a 7¼-inch mono phone plug. Connect the other effects if you're varighter (or to the input of the other effects if you're using them) with a 1¼-inch mono phone plug. To eliminate the need for a 9 volt battery, attach the DOD PSSOOR power supply to the A.C. adapter jack.

The FX55C is a very lithy lain preamplifier that when overdiven produces a distoring of the input ignals and help sustain the notes longer. These effects simulate the high hast if 'olips' the signal, distorting it. The FX56C has an extra amount of gain boost in its upper range for a on extra amount of gain boost in its upper range for a son extra amount of gain houst pedal makes the distortion sound aggressive at any amplifier loudness level and helps to sustain your notes.

WHAT THE FX55C SUPRA DISTORTION DOES

IMPORTANT NOTES

- The FX55C battery is in use whenever the INPUT jack is plugged in. If you are not using the FX55C, be sure to unplug the cable from the INPUT jack. This will prevent unnecessary battery drain.
- Remove the battery whenever the unit is not going to be used for an extended period of time. This will prevent possible damage due to leaking battery fluids.
- If the FX55C fails to switch in or out or the LED indicator stays lit, the battery needs to be replaced.
- Use of any AC adapter other than the DOD PS200R will void the warranty of this product.
- Unauthorized repair of the FX55C will void the warranty.
 Should your FX55C require service, contact your DOD FX pedal dealer for return / repair information.

DOD Warranty

- The warranty registration card must be mailed within ten days after purchase date to validate this warranty.
- DOD warrants this product, when used solely within the U.S., to be free from defects in materials and workmanship under normal use and service.
- 3. DOD liability under this warranty is limited to repairing or replacing defective materials that show evidence of defect, provided the product is returned through the original dealer, where all parts and labor will be covered up to a period of three years. The company shall not be liable for any consequential damage as a result of the product's use in any circuit or assembly.
- 4. Proof-of-purchase is considered to be the burden of the consumer.
- DOD reserves the right to make changes in design or make additions to or improvements upon this product without incurring any obligation to install the same on products previously manufactured.

DECLARATION OF CONFORMITY

Manufacturer's Name: DOD Electronics Corporation

Manufacturer's Address: 8760 S. Sandy Parkway
Sandy, Utah 84070, USA

declares that the produc

Product Name: FX55C

Product Options: All (requires a Class II power adapter that conforms to the requirements of EN 60065 EN 60742, or equivalent).

Safety: EN 60065 (1993) IEC65 (1985) with Amendments 1,2,3

EMC: EN 55013: (1990) EN 55020: (1991)

Supplementary Information:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC as amended by directive 93/68/EEC.

DOD Electronics Corporation President of DOD 8760 S. Sandy Parkway Sandy, Utah 84070, USA

Effective: August 26, 1997

European Contact: Your Local DOD Sales and Service Office or

International Sales Office 3 Overlook Drive #4 Amherst, New Hampshire 03031, USA Tel (603) 672-4244 Fax (603) 672-4246

DOD Electronics Corporation 8760 South Sandy Parkway Sandy, Utah 84070 Telephone (801) 566-8800 FAX (801) 566-7005

International Distribution 3 Overlook Drive Unit 4 Amherst, New Hampshire 03031 U.S.A. FAX (603) 672-4246

Copyright © 1998 DOD Electronics Corporation Printed 2/98 FX55C 18-1055-A

