

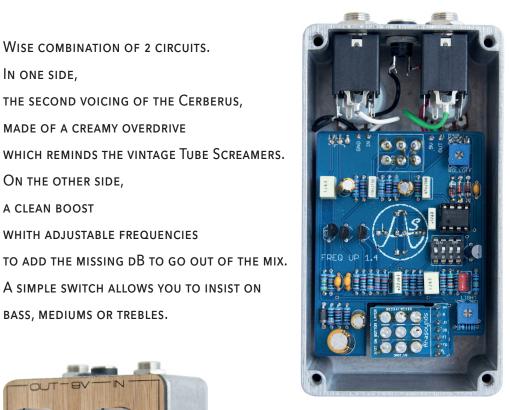
TONE/ELECTRONIC

WISE COMBINATION OF 2 CIRCUITS. IN ONE SIDE, THE SECOND VOICING OF THE CERBERUS, MADE OF A CREAMY OVERDRIVE WHICH REMINDS THE VINTAGE TUBE SCREAMERS. ON THE OTHER SIDE, A CLEAN BOOST WHITH ADJUSTABLE FREQUENCIES

A SIMPLE SWITCH ALLOWS YOU TO INSIST ON

BASS, MEDIUMS OR TREBLES.





FOR THOSE WHO ARE LOOKING A WAY TO GO OUT OF THE MIX WITHOUT COLORING THEIR SOUND, THE INTERNAL SETTINGS ALLOWS TO BYPASS THIS STRENGHT OVERDRIVE

SIZE L*L*H: 118*64*59 MM

WEIGHT: 290 G

SPECIFICATIONS

POWER CONSUMPTION: 6.7 MA

INPUT IMPEDANCE : 250 κΩ

OUTPUT IMPEDANCE: 11 K Ω

SUPPLY: 9V DC, 6.7MA, NEGATIVE POLARITY

OPA DYNAMIC: 9 V

SWITHCING: GOLD TRUE BYPASS

INTEGRATED CIRCUITS: OPA TEXAS INSTRUMENT

TRANSISTORS: BIPOLARS

INTERNAL SETTINGS



ANASOUNDS' TECHNOLOGY AVAILABLE ON ALL OF OUR OVERDRIVES

WHAT IS THE DIFFERENCE WITH AN OCD ? A BB PREAMP ?

2 YEARS TESTINGS, PROTOTYPINGS, TO FINALLY GET THE VOICING TECHNOLOGY

0%: SOFT OVERDRIVE, WARM AND NOT TOO MUCH SATURATED

100%: IT BECOMES NERVOUS, SHARP, SATURATED AND CONTAINS MORE MIDS/TREBLES

DELIVERED AT 50%

ROLL OFF/VOICING



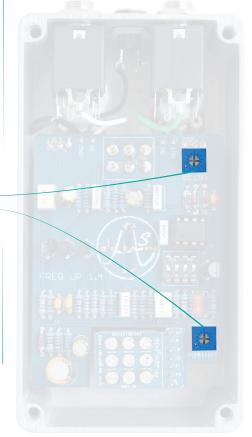
WE ALL LOVE WHEN IT LIGHTS

0%: LIGHT

100%: POWERFULL LIGHT

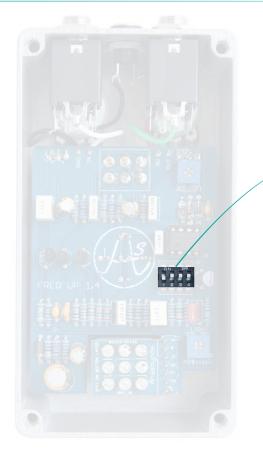
⚠ NEVER LET AT 100% TOO LONG

DELIVERED AT 75%





DIP SWITCHS





SETTING EXAMPLE 0111

DIP SWITCHS

REMEMBER THAT THE FREQ UP IS MADE OF 2 EFFECTS!

- ONE OVERDRIVE WITH A LOT OF MEDIUMS PERFECT TO GO OUT OF THE MIX
- AN ACTIVE EQ.

TO COVER A LOT OF OPTIONS, WE DECIDED THAT IT WAS INTERESTING TO ${\tt GET\ A\ CLEAN\ BOOST\ MODE\ BY\ REMOVING\ THE\ OVERDRIVE\ STAGE,\ HERE\ IS\ HOW:}$

- 0111: (AS DELIVERED), YOU'VE GOT AN OVERDRIVE AND AN EQ
- 1000: EQ ALONE FOR A VERY CLEAN, CLEAN BOOST
- 0110: OVERDRIVE WITHOUT CLIPPING, VERY OPEN AND LESS SATURATED

EXTERNAL SETTINGS



OUT OF THE MIX

35%

50%

T







OUT B-M-T

SLAP IT OUT !

DRIVE IT

A DYNAMIC AND WARM OVERDRIVE,

WHAT ELSE ?

50%

50%

M







GAIN OUT

B-M-T

SUPER FAT

100%

40%

M







B-M-T

THE STRONG OVERDRIVE!

DON'T FORGET, THIS IS A BOOSTER!

OVERDRIVE INTERNAL SETTING OFF

00%

60%

CLEAN BOOST

M







GAIN

OUT

B - M - T