VERSION 3 BIG MUFF PI WIRING DIAGRAM (LOOKING FROM TOP)

VERSION 3 BIG MUFF PI WIRING DIAGRAM (LOOKING FROM UNDER LID)

AMPLIFIER (OUT)
1/4" MONO JACK
DC JACK TIP +
V+
OFF
ON
DPDT POWER SWITCH
R27
INPUT
1/4" MONO JACK
TONE R25
R26 VOLUME
SUSTAIN R24
C5
R 2
C1
C2
C3
C9
C13
C6
C4
C7
D2
D1
C11
R 15
R 12
D4
D3
C12
R 17
R 19
C 10
R 9
Q1
Q2
Q3
Q4
R 6
R 4
R 3
R 7
R 8
R 11
9v+
R 10
R 16
R 5
R 18
R 21
R 20
R 13
R 22
R 14
R 23
C 8
9v-
3003
C15
9v+
INPUT
SPDT FOOT SWITCH
VOL 2
OUTPUT
+ batt
- batt

100k potentiometers. Single-gang, linear taper. 24mm size, with 1/4" D shafts.

INPUT
1/4" MONO JACK
ON
OFF
DPDT POWER SWITCH
DC JACK TIP +
V+
R27
BATTERY DISCONNECT
AMPLIFIER (OUT)
1/4" MONO JACK
SUSTAIN
TONE
VOLUME
3003
9v+
9v-
C15
VOL 2
SPDT FOOT SWITCH
INPUT
OUTPUT
+ batt
- batt

BIG MUFF PAGE
The definitive Big Muff resource and history

www.BigMuffPage.com

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