

Gee-Wizz Muff

Boutique Big Muff Action now in two flavours



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It contains all the information you need for a successful outcome.



Schematic + BOM - Gee

R25

R26

R27

R28

R29

R30

R31

8K2

2K2

620R

39K

100R

120R

100K

Bigger schem



The original values for R9 and R11 are shown in blue. During test builds this circuit could sound great or be ready for the bin. Seems it's all down to the first set of clipping diodes. If their forward voltage isn't spot on they won't clip, and everything goes askew after that. AionFX came up with a solution that eliminates this risk, increasing the gain in the first stage to ensure there's enough signal to get that first pair clipping. Use 100R and 18K as shown. Thanks Kevin!



Schematic + BOM - Pee



- R28 39K
- R29 100R
- R30 120R
- R31 100K



Snap the small metal tag off the pots so they can be mounted flush in the box.

You should solder all other board-mounted components before you solder the pots.

Once they're in place you'll have no access to much of the board.



Drilling template

Hammond 1590B - 60 x 111 x 31mm

Drill sizes listed are minimum. It's a good idea to add 1mm to anything mounted on the PCB that'll poke through the front of the enclosure. Drill sizes:

Pots	7mm
Jacks	10mm
Footswitch	12mm
DC Socket	12mm
Toggle switches	6mm
Rotary switches	10mm



This template is a rough guide only. You should ensure correct marking of your enclosure before drilling. You use this template at your own risk. Pedal Parts Ltd can accept no responsibility for incorrect drilling of enclosures.

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