

NewFord NFM-01 Passive Multiple



Assembly guide

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Bill of Materials

Description	Quantity
Potentiometer 47k Ω linear curve	3
Washer for potentiometer	3
Nut for potentiometer	3
Knob for potentiometer	3
Jack 3,5mm mono	6
Washer for jack	6
Nut for jack	6
Printed circuit board (PCB)	1
Front panel	1

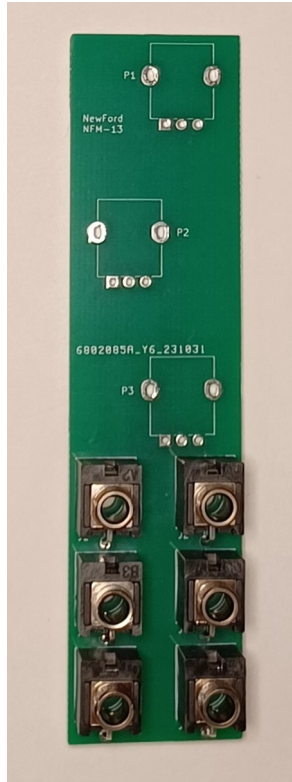
Tools needed

- Soldering iron
- Solder
- 8 mm nut wrench (or pliers)
- 10 mm nut wrench (or pliers)

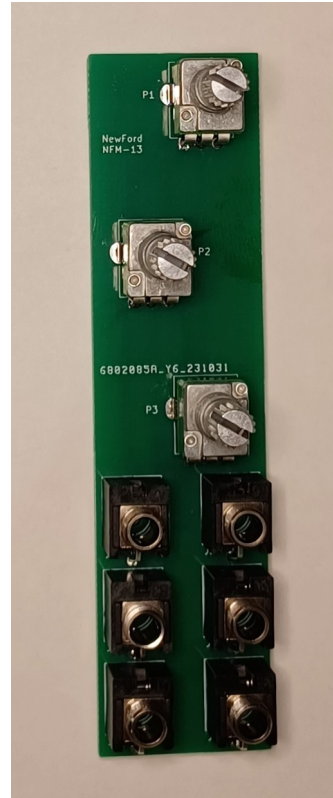
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1/ Insert the 6 jacks on the PCB.



2/ Continue with the 3 potentiometers



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3/ Place the front panel, ensure everything is in place and solder the jacks and potentiometers.

4/ Insert the washers and the nuts and tighten them, all that remains is to put the knobs.



There are no adjustments to make or power supply to be provided, you can enjoy this module now!!