Bass

Normal

Bridge

1

68K

1M

A

12AX7 V1A

100K

250pF

220K

TREBLE

50KA

100K

.1uF

10KA

250KA

BASS

.1uF

.1uF

Deep

1.5K

25uF

12AX7 V1B

100K

220K

VOLUME

1.5K

25uF

.01uF

12AX7 V2A

100K

470K

470K

1.5K

25uF

820 Ohm

500pF

1M

22K

470 Ohm

1M

.1uF

100 Ohm

12AX7 V4A

12AX7 V4B

47pF

.1uF

82K

250KA DOUBLE POT

MASTER VOLUME

250KA DOUBLE POT

100K

.1uF

1.5K

2.2M

2.2M

1.5K

6L6GC V5

6L6GC V6

470 1W

470 1W

HAMMOND 1760L

16 Ohm

8 Ohm

4 Ohm

TO XOVER

12AX7 V3A

100K

250pF

TREBLE

250KA

100K

.1uF

250KA

.047uF

BASS

68K

1M

1.5K

25uF

6.8K

12AX7 V3B

100K

220K

VOLUME

1.5K

25uF

25uF

A

4.7K 1W

22uF 450V

22uF 450V

10K

BIAS

15K

1N4007

100uF

470 1W

1K 1W

22uF 450V

HAMMOND 194B

STDBY

POWER

230VAC 50Hz

AMP FUSE

1A

MOTORS FUSE

0.8A

HAMMOND 290EEX

BLK

BLK/WHT

WHT

BRN

BRN/YEL

ORG

Bias

5V

6.3V

1N4007

100uF 350V

220K 2W

100uF 350V

220K 2W

Chauffage

Chauffage

1N4007

4700uF 16V

LM7805

I

O

GND

VCC +5VDC

VSS 0V

VCC +5VDC

1N4007

1N4007

MOTEURS

BASS

SLOW

FAST

HORN

SLOW

FAST

FOOTSWITCH

??

??

VSS 0V

Résistances à définir après choix du footswitch