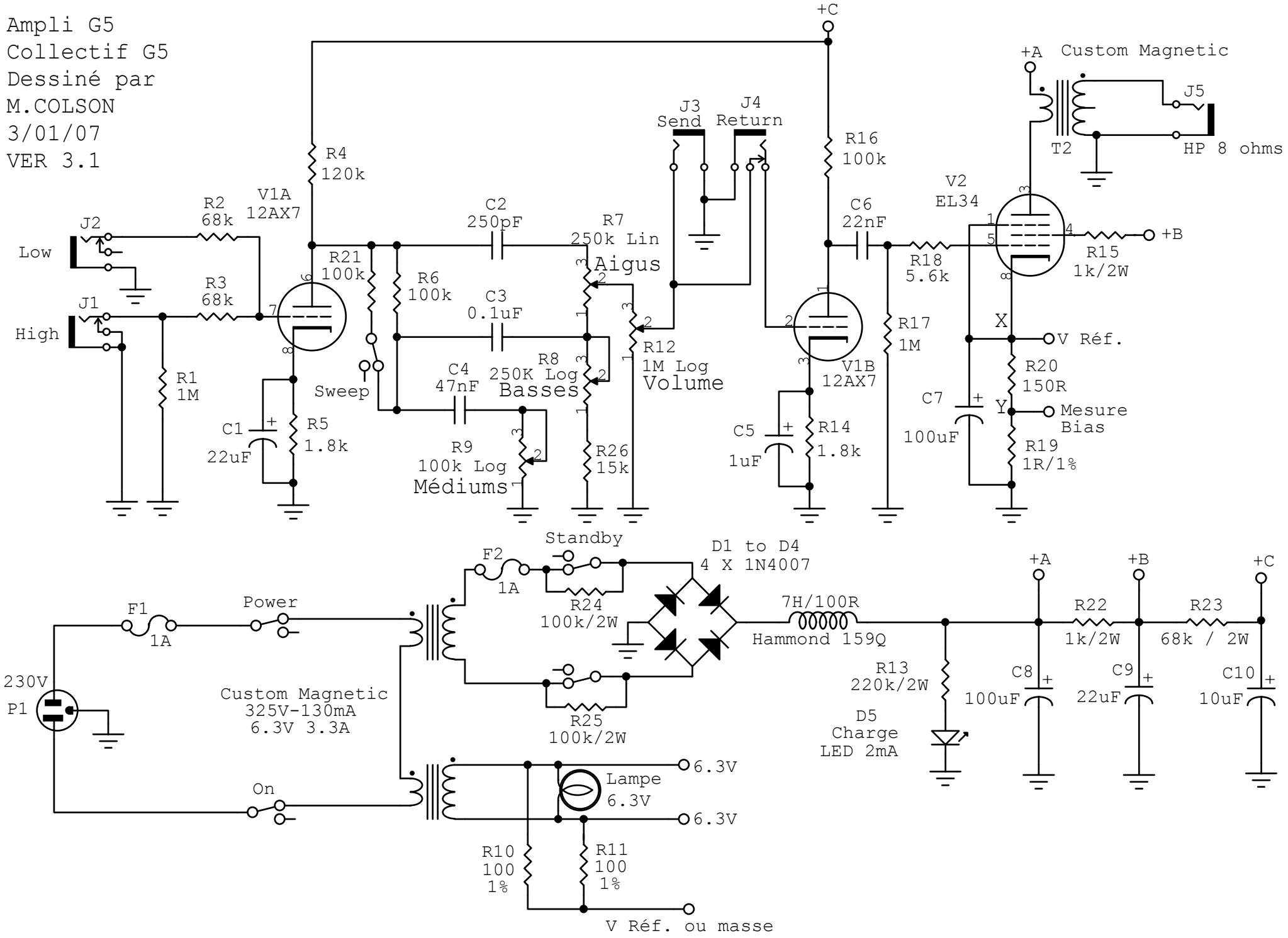
Ampli G5
Collectif G5
Dessiné par
M.COLSON
3/01/07
VER 3.1
+C
+A
Custom Magnetic
J5
T2
HP 8 ohms
J3
Send
J4
Return
R16
100k
R4
120k
V2
EL34
C6
22nF
R2
68k
V1A
12AX7
C2
250pF
R7
250k Lin
Aigus
J2
Low
R21
100k
R6
100k
C3
0.1uF
R18
5.6k
R15
1k/2W
+B
R3
68k
J1
High
R12
1M Log
Volume
R17
1M
X
V Réf.
R1
1M
Sweep
C4
47nF
R8
250K Log
Basses
V1B
12AX7
R20
150R
C7
100uF
Y
Mesure
Bias
C1
22uF
R5
1.8k
R9
100k Log
Médiums
R26
15k
C5
1uF
R14
1.8k
R19
1R/1%
Standby
F2
1A
D1 to D4
4 X 1N4007
+A
+B
+C
F1
1A
Power
R24
100k/2W
7H/100R
Hammond 159Q
R22
1k/2W
R23
68k / 2W
230V
P1
Custom Magnetic
325V-130mA
6.3V 3.3A
R13
220k/2W
C8
100uF
C9
22uF
C10
10uF
D5
Charge
LED 2mA
R25
100k/2W
6.3V
Lampe
6.3V
On
6.3V
R10
100
1%
R11
100
1%
V Réf. ou masse