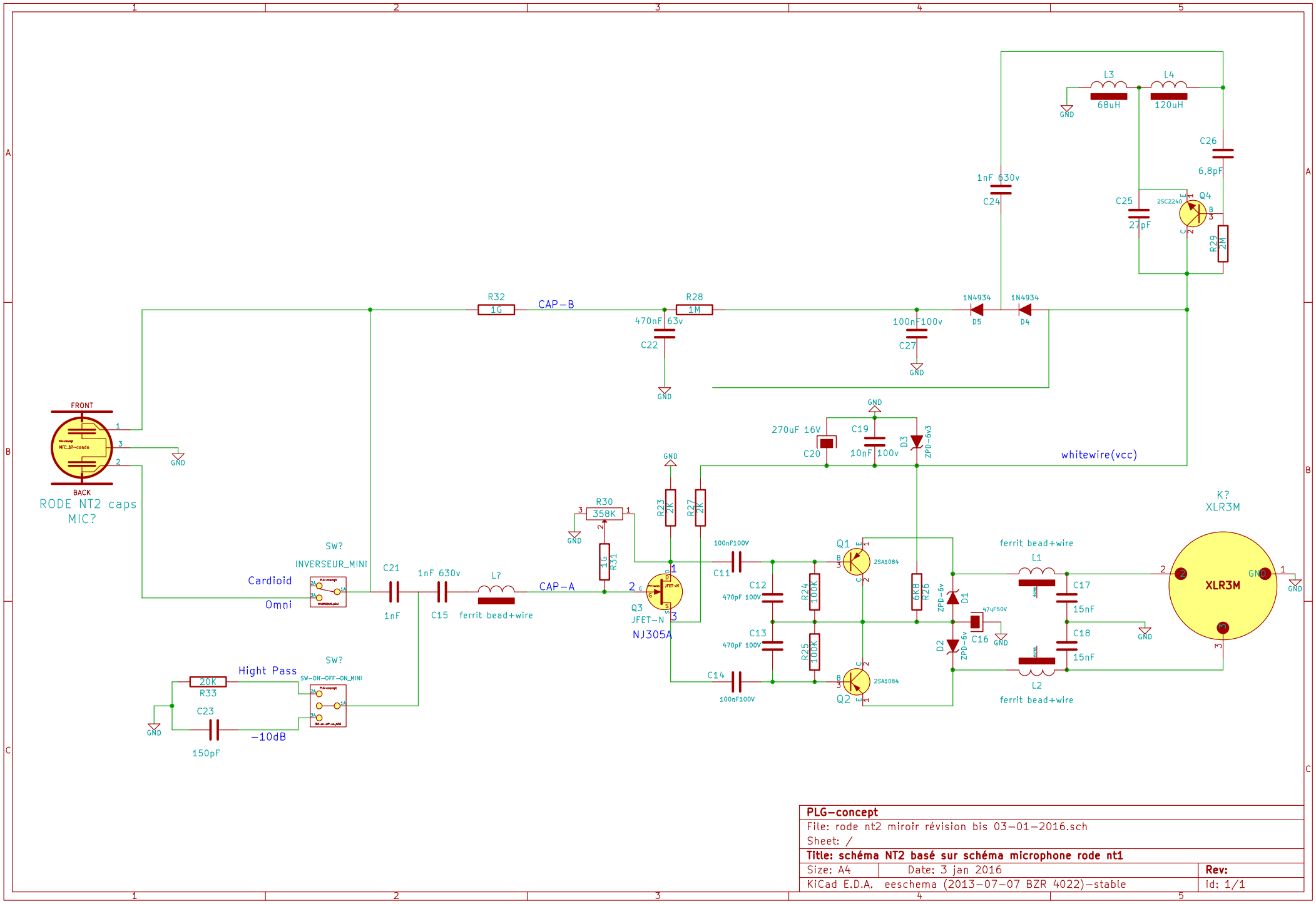
FRONT
BACK
RODE NT2 caps
MIC?
GND
R32
1G
CAP-B
R28
1M
470nF 63v
C22
1nF 630v
C24
L3
68uH
L4
120uH
C26
6,8pF
C25
27pF
Q4
2SC2240
R29
2M
1N4934
D5
1N4934
D4
100nF100v
C27
270uF 16V
C20
C19
10nF 100v
D3
ZPD-6v3
whitewire(vcc)
K?
XLR3M
R30
358K
R23
2K
R27
2K
R31
15
SW?
INVERSEUR_MINI
Cardioid
Omni
C21
1nF
1nF 630v
C15
L?
ferrite bead+wire
CAP-A
Q3
JFET-N
NJ305A
100nF100V
C11
C12
470pF 100V
C13
470pF 100V
C14
100nF100V
R24
100K
R25
100K
Q1
2SA1084
Q2
2SA1084
6K8
R26
ZPD-6v
D1
ZPD-6v
D2
47uF50V
C16
ferrite bead+wire
L1
C17
15nF
C18
15nF
L2
ferrite bead+wire
XLR3M
SW?
Hight Pass
20K
R33
C23
150pF
-10dB
PLG-concept
File: rode nt2 miroir révision bis 03-01-2016.sch
Sheet: /
Title: schéma NT2 basé sur schéma microphone rode nt1
Size: A4
Date: 3 jan 2016
Rev:
KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable
Id: 1/1