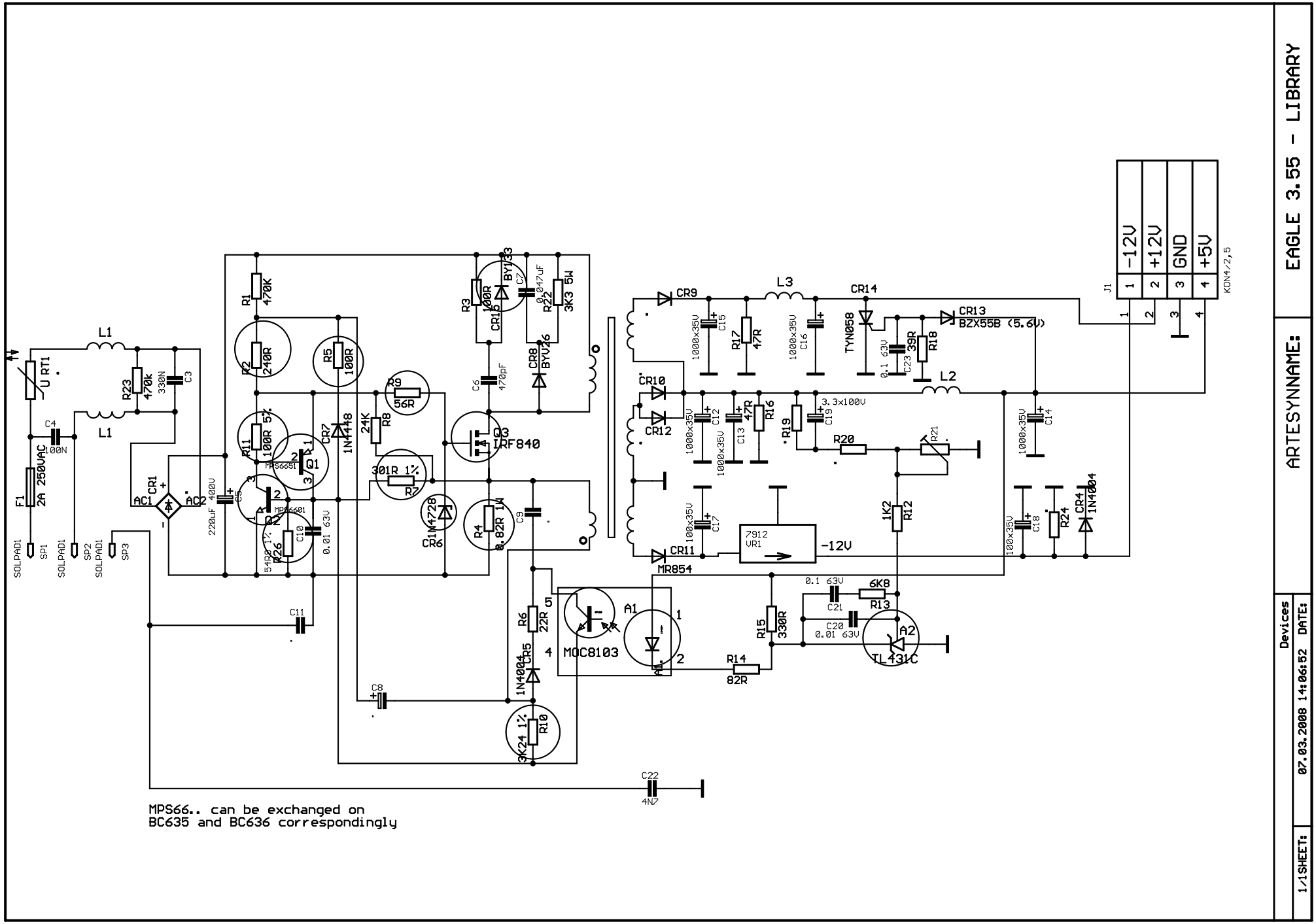
EAGLE 3.55 - LIBRARY
ARTESYNNAME:
Devices
1/1SHEET:
07.03.2008 14:06:52
DATE:
-12V
+12V
GND
+5V
KON4/2,5
J1
L1
L2
L3
RT1
F1
2A 250VAC
C4
100N
R23
470k
330N
C3
CR1
AC1
AC2
220uF 400V
C5
R1
470K
R2
240R
R5
100R
R9
56R
R11
100R 5%
Q1
MPS6651
Q2
MPS6601
R26
540R 1%
C10
0.01 63V
C11
CR7
1N4148
24K
R8
301R 1%
R7
CR6
1N4728
R4
0.82R 1W
C9
C8
R3
100R
CR15
BYV33
C7
0.047uF
R22
3K3 5W
C6
470pF
CR8
BYV46
Q3
IRF840
R6
22R
CR5
1N4004
R10
3K24 1%
MOC8103
A1
R14
82R
R15
330R
C21
0.1 63V
C20
0.01 63V
R13
6K8
A2
TL431C
CR9
CR10
CR11
CR12
MR854
1000x35V
C15
R17
47R
C16
CR14
TYN058
C23
0.1 63V
39R
R18
CR13
BZX55B (5.6V)
C12
C13
R16
R19
3.3x100V
C19
R20
R21
7912
VR1
R12
1K2
C17
100x35V
C14
C18
R24
CR4
1N4004
C22
4N7
SOLPAD1
SP1
SP2
SP3
MPS66.. can be exchanged on
BC635 and BC636 correspondingly