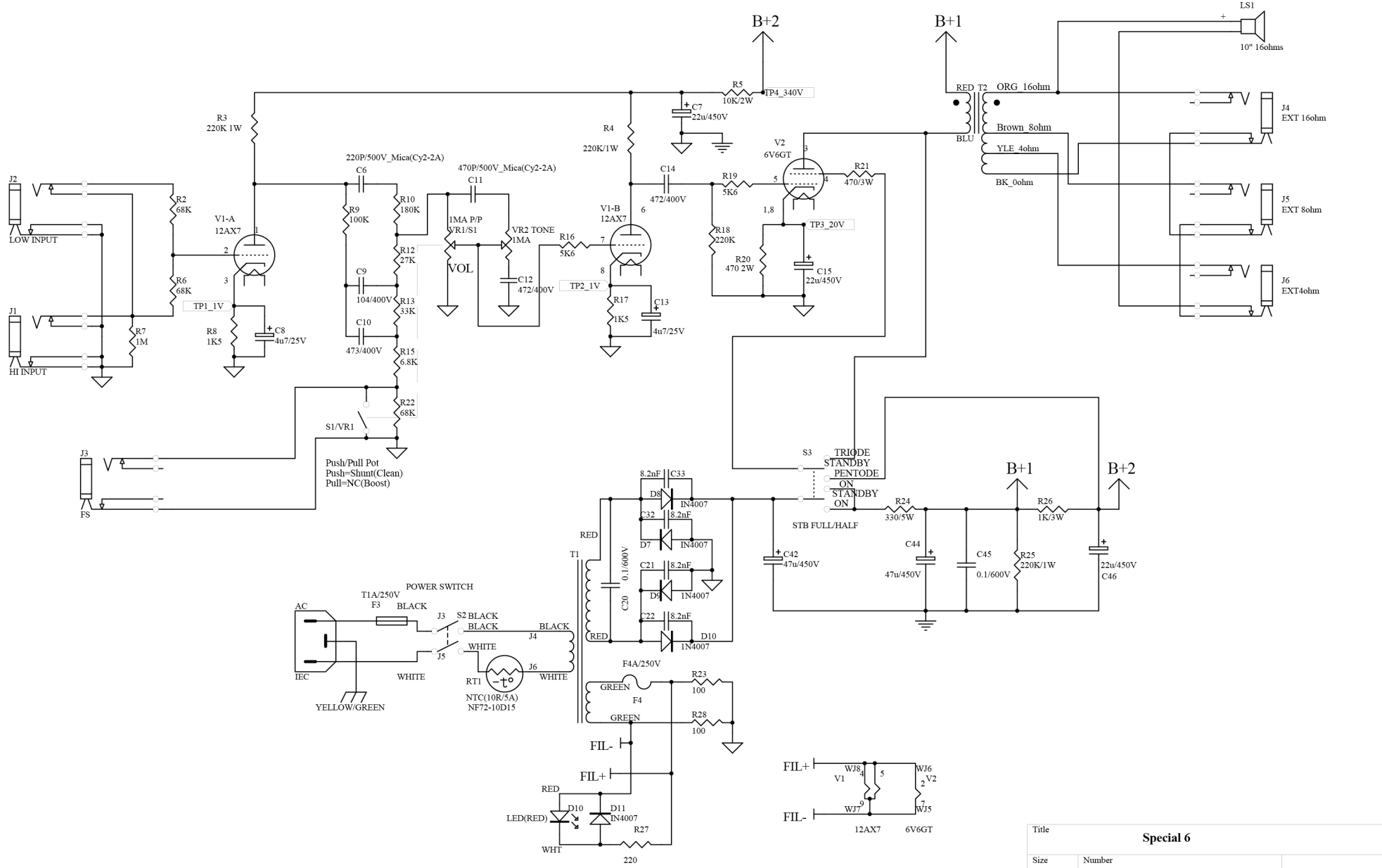
B+2
B+1
LS1
10" 16ohms
R5
10K/2W
TP4_340V
C7
22u/450V
R3
220K 1W
R4
220K/1W
RED T2
ORG 16ohm
Brown 8ohm
YLE 4ohm
BK_0ohm
BLU
J4
EXT 16ohm
J5
EXT 8ohm
J6
EXT4ohm
V2
6V6GT
R21
470/3W
R19
5K6
C14
472/400V
TP3_20V
R18
220K
R20
470 2W
C15
22u/450V
J2
LOW INPUT
J1
HI INPUT
R2
68K
R6
68K
R7
1M
V1-A
12AX7
TP1_1V
R8
1K5
C8
4u7/25V
220P/500V_Mica(Cy2-2A)
C6
R9
100K
R10
180K
R12
27K
C9
104/400V
R13
33K
C10
473/400V
R15
6.8K
R22
68K
S1/VR1
Push/Pull Pot
Push=Shunt(Clean)
Pull=NC(Boost)
J3
FS
470P/500V_Mica(Cy2-2A)
C11
1MA P/P
VR1/S1
VOL
VR2 TONE
1MA
C12
472/400V
R16
5K6
V1-B
12AX7
TP2_1V
R17
1K5
C13
4u7/25V
S3
TRIODE
STANDBY
PENTODE
ON
STANDBY
ON
STB FULL/HALF
R24
330/5W
R26
1K/3W
C42
47u/450V
C44
47u/450V
C45
0.1/600V
R25
220K/1W
C46
22u/450V
8.2nF C33
D8 IN4007
C32 8.2nF
D7 IN4007
C21 8.2nF
D9 1N4007
C22 8.2nF
D10 1N4007
RED
T1
0.1/600V
C20
RED
F4A/250V
GREEN
F4
GREEN
R23
100
R28
100
POWER SWITCH
T1A/250V
F3
AC
IEC
BLACK
WHITE
YELLOW/GREEN
J3
S2 BLACK
BLACK
WHITE
J5
J4
BLACK
J6
WHITE
RT1
NTC(10R/5A)
NF72-10D15
FIL-
FIL+
RED
LED(RED)
D10
D11
IN4007
R27
220
WHT
FIL+
FIL-
V1
WJ8
WJ6
WJ7
WJ5
V2
12AX7
6V6GT
Title
Special 6
Size
B
Number
Date:
17-May-2010
File: