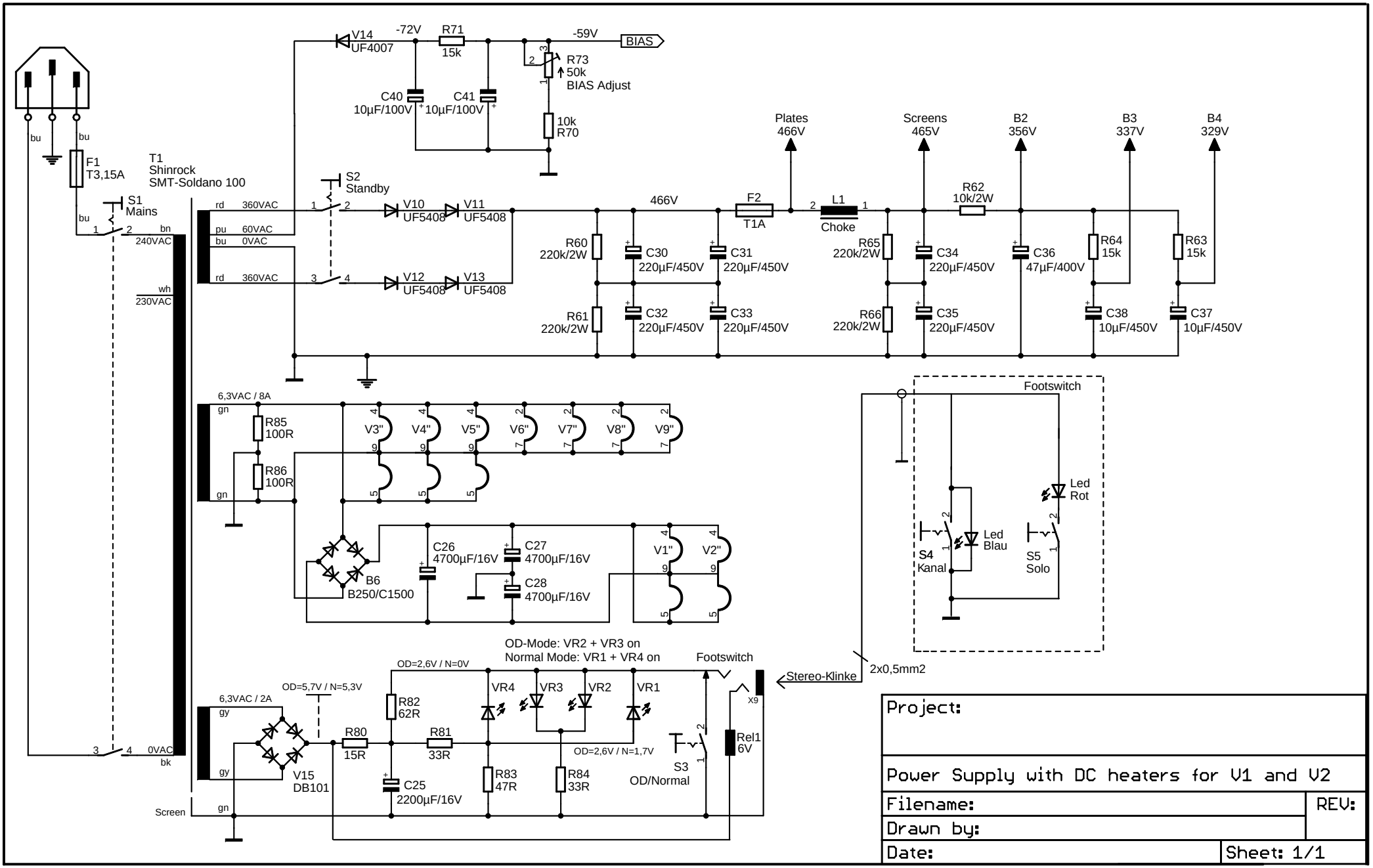
V14
UF4007
-72V
R71
15k
-59V
BIAS
R73
50k
BIAS Adjust
C40
10µF/100V
C41
10µF/100V
10k
R70
F1
T3,15A
T1
Shinrock
SMT-Soldano 100
S1
Mains
S2
Standby
240VAC
230VAC
0VAC
360VAC
60VAC
V10
UF5408
V11
UF5408
V12
UF5408
V13
UF5408
466V
F2
T1A
L1
Choke
Plates
466V
Screens
465V
B2
356V
B3
337V
B4
329V
R62
10k/2W
R60
220k/2W
R61
220k/2W
R65
220k/2W
R66
220k/2W
C30
220µF/450V
C31
220µF/450V
C32
220µF/450V
C33
220µF/450V
C34
220µF/450V
C35
220µF/450V
C36
47µF/400V
C38
10µF/450V
C37
10µF/450V
R64
15k
R63
15k
6,3VAC / 8A
R85
100R
R86
100R
V3"
V4"
V5"
V6"
V7"
V8"
V9"
C26
4700µF/16V
C27
4700µF/16V
C28
4700µF/16V
B6
B250/C1500
V1"
V2"
Footswitch
Led
Rot
Led
Blau
S4
Kanal
S5
Solo
OD-Mode: VR2 + VR3 on
Normal Mode: VR1 + VR4 on
Footswitch
Stereo-Klinke
2x0,5mm2
OD=2,6V / N=0V
OD=5,7V / N=5,3V
OD=2,6V / N=1,7V
6,3VAC / 2A
R82
62R
R80
15R
R81
33R
VR4
VR3
VR2
VR1
V15
DB101
C25
2200µF/16V
R83
47R
R84
33R
S3
OD/Normal
X9
Rel1
6V
Screen
Project:
Power Supply with DC heaters for V1 and V2
Filename:
REV:
Drawn by:
Date:
Sheet: 1/1