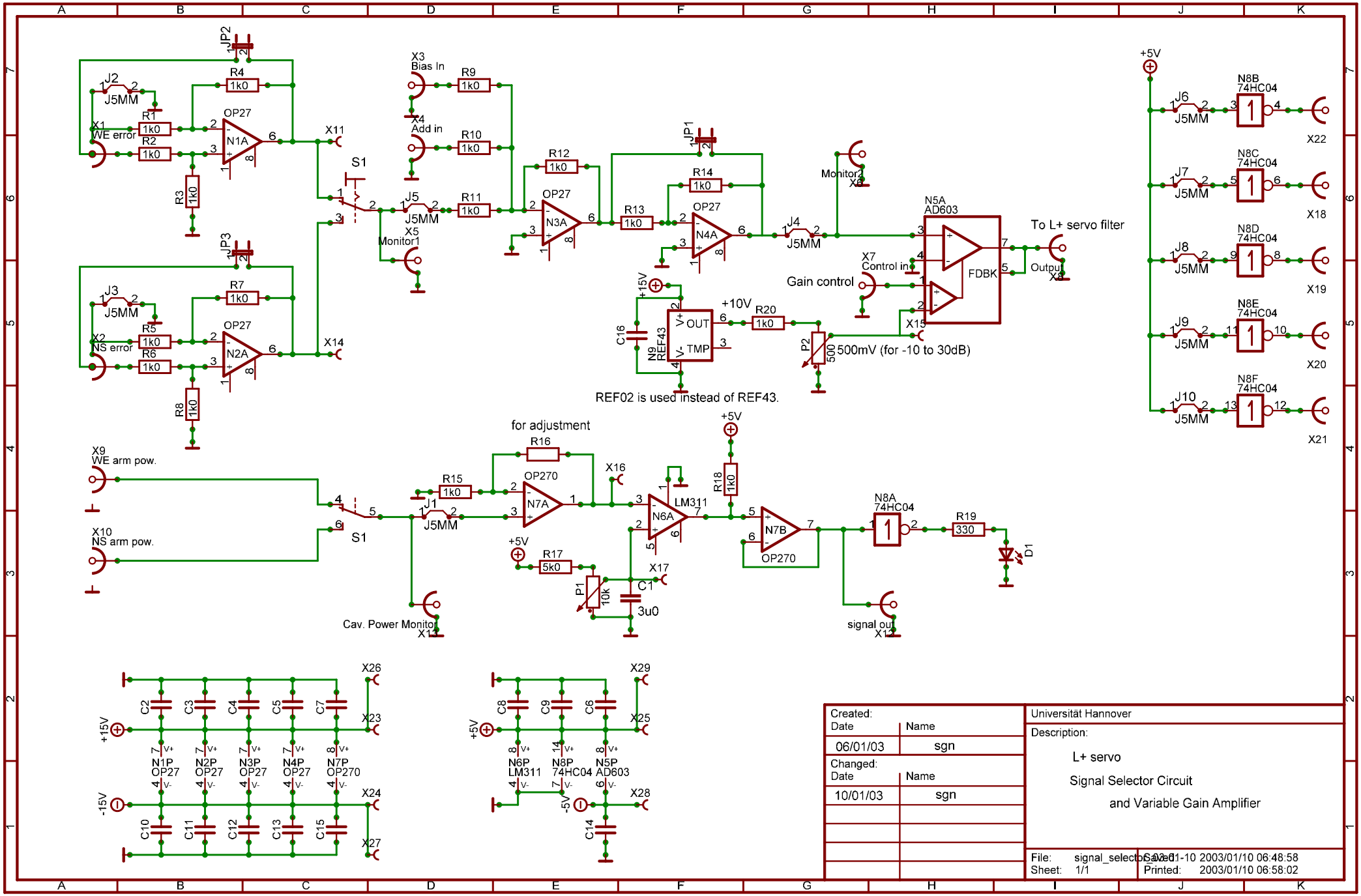
JP2
J2
J5MM
R4
1k0
X1
WE error
R1
R2
OP27
N1A
R3
X11
S1
X3
Bias In
X4
Add in
R9
R10
J5
Monitor1
X5
R11
R12
OP27
N3A
R13
JP1
R14
OP27
N4A
Monitor2
X6
J4
N5A
AD603
FDBK
To L+ servo filter
Output
X8
X7
Control in
Gain control
X15
+15V
C16
N9
REF43
V+
OUT
V-
TMP
+10V
R20
P2
500
500mV (for -10 to 30dB)
REF02 is used instead of REF43.
JP3
J3
R7
R5
X2
NS error
R6
N2A
R8
X14
+5V
N8B
74HC04
J6
X22
N8C
J7
X18
N8D
J8
X19
N8E
J9
X20
N8F
J10
X21
X9
WE arm pow.
X10
NS arm pow.
for adjustment
R16
R15
OP270
N7A
X16
J1
LM311
N6A
R18
N7B
N8A
R19
330
D1
R17
5k0
P1
10k
C1
3u0
X17
Cav. Power Monitor
X13
signal out
X12
X26
X23
X24
X27
C2
C3
C4
C5
C7
C10
C11
C12
C13
C15
N1P
N2P
N3P
N4P
N7P
X29
X25
X28
C8
C9
C6
C14
N6P
N8P
N5P
Created:
Date
Name
06/01/03
sgn
Changed:
10/01/03
Universität Hannover
Description:
L+ servo
Signal Selector Circuit
and Variable Gain Amplifier
File: signal_selector_03-01-10
Sheet: 1/1
Saved: 2003/01/10 06:48:58
Printed: 2003/01/10 06:58:02