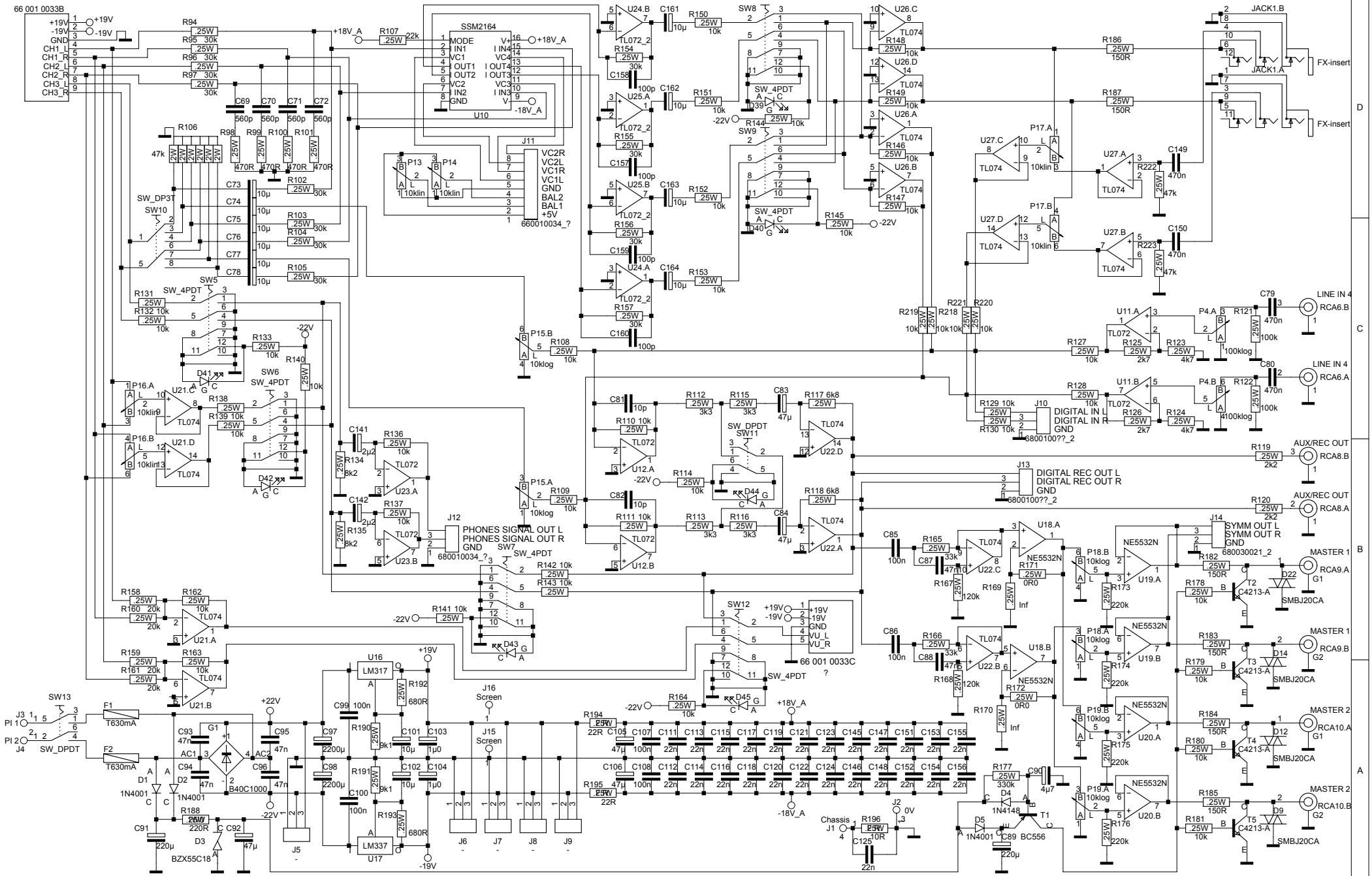

66 001 0033B
+19V
-19V
GND
CH1_L
CH1_R
CH2_L
CH2_R
CH3_L
CH3_R
SSM2164
MODE
IN1
VC1
OUT1
OUT2
VC2
IN2
GND
V+
IN4
VC4
OUT4
OUT3
VC3
IN3
V-
U10
+18V_A
-18V_A
J11
VC2R
VC2L
VC1R
VC1L
GND
BAL2
BAL1
+5V
660010034_?
TL072_2
TL074
SW_4PDT
SW_DP3T
SW_DPDT
R94
R95 30k
R96 30k
R97 30k
R106
47k
R98
R99
R100
R101
470R
R102
R103
R104
R105
C69
C70
C71
C72
560p
C73
C74
C75
C76
C77
C78
10µ
SW10
SW5
SW6
SW7
SW8
SW9
SW11
SW12
R107 22k
R108
R109
R110 10k
R111 10k
R112
R113
R114
R115
R116
R117 6k8
R118 6k8
C81
C82
C83
C84
10p
3k3
47µ
R120
R121
R122
R123
R124
R125
R126
R127
R128
R129 10k
R130 10k
R131
R132 10k
R133
R134
R135
R136
R137
R138
R139 10k
R140
R141 10k
R142 10k
R143 10k
R144
R145
R146
R147
R148
R149
R150
R151
R152
R153
R154
R155
R156
R157
R158
R159
R160 20k
R161 20k
R162
R163
R164
R165
R166
R167
R168
R169
R170
R171
R172
R173
R174
R175
R176
R177
R178
R179
R180
R181
R182
R183
R184
R185
R186
R187
R188
R189
R190
R191
R192
R193
R194
R195
R196
C85
C86
C87
C88
C89
C90
C91
C92
C93
C94
C95
C96
C97
C98
C99
C100
C101
C102
C103
C104
C105
C106
C107
C108
C111
C112
C113
C114
C115
C116
C117
C118
C119
C120
C121
C122
C123
C124
C125
C145
C146
C147
C148
C149
C150
C151
C152
C153
C154
C155
C156
C157
C158
C159
C160
C161
C162
C163
C164
J1
J2
J3
J4
J5
J6
J7
J8
J9
J10
J12
J13
J14
J15
J16
P13
P14
P15.A
P15.B
P16.A
P16.B
P17.A
P17.B
P18.A
P18.B
P19.A
P19.B
P4.A
P4.B
U10
U11.A
U11.B
U12.A
U12.B
U16
U17
U18.A
U18.B
U19.A
U19.B
U20.A
U20.B
U21.A
U21.B
U21.C
U21.D
U22.A
U22.B
U22.C
U22.D
U23.A
U23.B
U24.A
U24.B
U25.A
U25.B
U26.A
U26.B
U26.C
U26.D
U27.A
U27.B
U27.C
U27.D
LM317
LM337
NE5532N
TL072
TL074
F1
F2
T630mA
SW13
SW_DPDT
B40C1000
1N4001
1N4148
BZX55C18
BC556
C4213-A
SMBJ20CA
T1
T2
T3
T4
T5
D1
D2
D3
D4
D5
D9
D12
D14
D22
D40
D41
D42
D43
D44
D45
JACK1.A
JACK1.B
FX-insert
LINE IN 4
RCA6.A
RCA6.B
AUX/REC OUT
RCA8.A
RCA8.B
MASTER 1
RCA9.A
RCA9.B
G1
G2
MASTER 2
RCA10.A
RCA10.B
DIGITAL IN L
DIGITAL IN R
GND
680100??_2
DIGITAL REC OUT L
DIGITAL REC OUT R
680030021_2
PHONES SIGNAL OUT L
PHONES SIGNAL OUT R
680010034_?
SYMM OUT L
SYMM OUT R
66 001 0033C
VU_L
VU_R
Chassis
0V
Screen
AC1
AC2
+1
-1
+22V
-22V