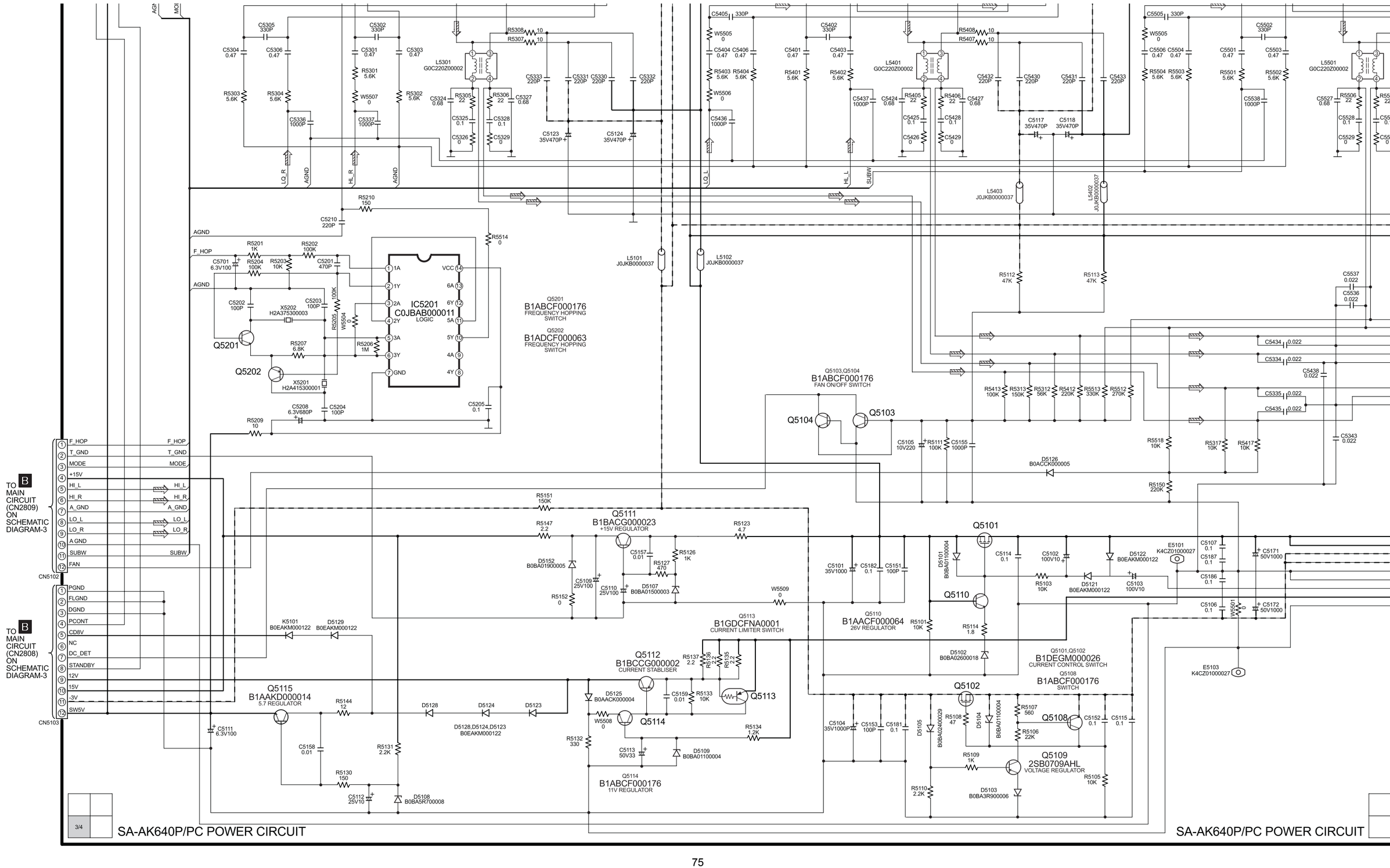
TO B MAIN CIRCUIT (CN2809) ON SCHEMATIC DIAGRAM-3
CN5102
F_HOP
T_GND
MODE
+15V
HI_L
HI_R
A_GND
LO_L
LO_R
A GND
SUBW
FAN
TO B MAIN CIRCUIT (CN2808) ON SCHEMATIC DIAGRAM-3
CN5103
PGND
FLGND
DGND
PCONT
CD8V
NC
DC_DET
STANDBY
12V
15V
-3V
SW5V
IC5201
C0JBAB000011
LOGIC
Q5201
B1ABCF000176
FREQUENCY HOPPING SWITCH
Q5202
B1ADCF000063
FREQUENCY HOPPING SWITCH
Q5103,Q5104
B1ABCF000176
FAN ON/OFF SWITCH
Q5111
B1BACG000023
+15V REGULATOR
Q5115
B1AAKD000014
5.7 REGULATOR
Q5112
B1BCCG000002
CURRENT STABLISER
Q5113
B1GDCFNA0001
CURRENT LIMITER SWITCH
Q5114
B1ABCF000176
11V REGULATOR
Q5110
B1AACF000064
26V REGULATOR
Q5101,Q5102
B1DEGM000026
CURRENT CONTROL SWITCH
Q5108
B1ABCF000176
SWITCH
Q5109
2SB0709AHL
VOLTAGE REGULATOR
D5126
B0ACCK000005
D5128,D5124,D5123
B0EAKM000122
L5301
G0C220Z00002
L5401
G0C220Z00002
L5501
G0C220Z00002
L5101
J0JKB0000037
L5102
J0JKB0000037
L5403
J0JKB0000037
L5402
J0JKB0000037
E5101
K4CZ01000027
E5103
K4CZ01000027
3/4
SA-AK640P/PC POWER CIRCUIT
SA-AK640P/PC POWER CIRCUIT