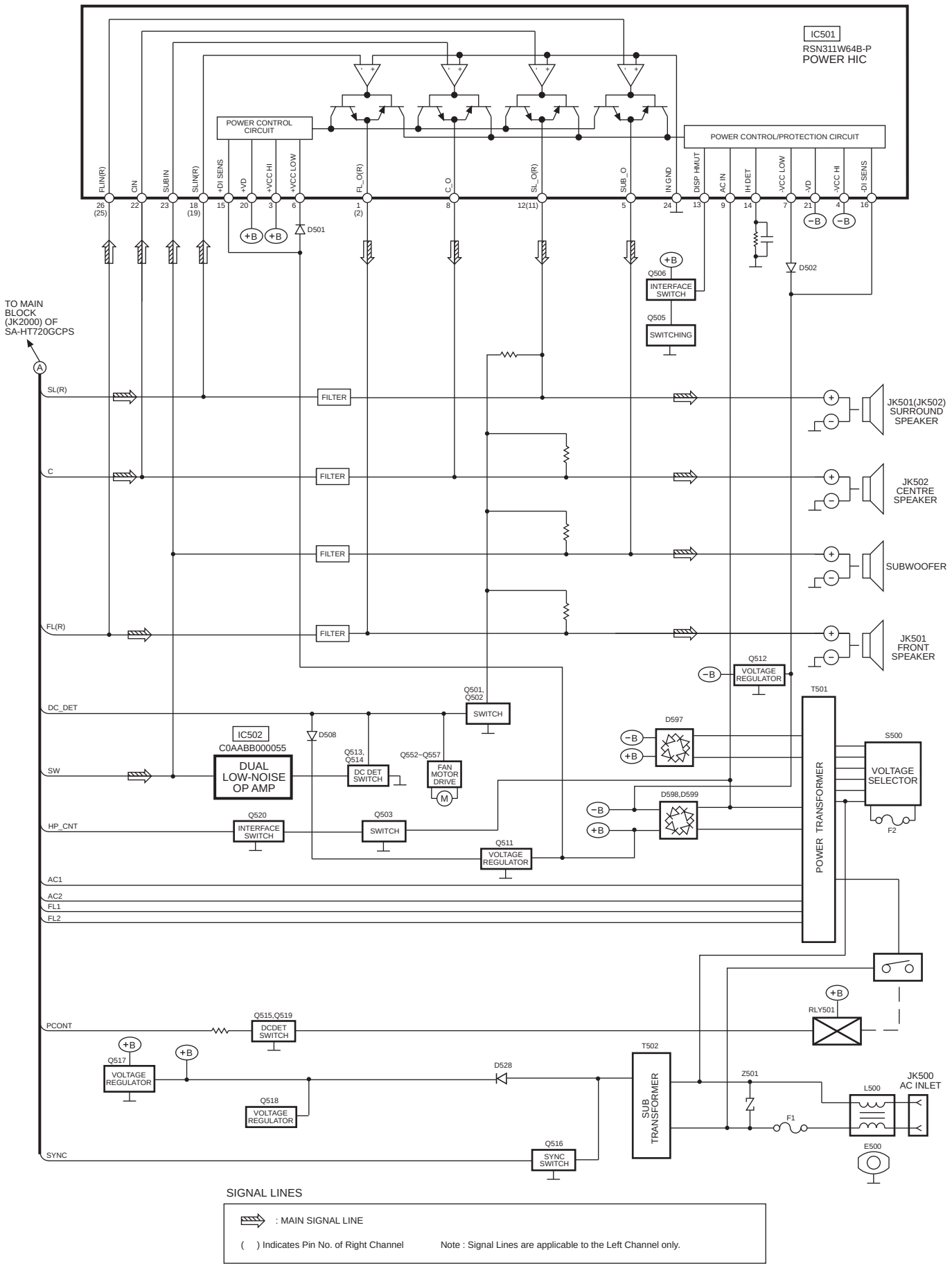

IC501
RSN311W64B-P
POWER HIC
POWER CONTROL CIRCUIT
POWER CONTROL/PROTECTION CIRCUIT
FLIN(R)
CIN
SUBIN
SLIN(R)
+DI SENS
+VD
+VCC HI
+VCC LOW
FL_O(R)
C_O
SL_O(R)
SUB_O
IN GND
DISP HMUT
AC IN
IH DET
-VCC LOW
-VD
-VCC HI
-DI SENS
D501
D502
Q506
INTERFACE SWITCH
Q505
SWITCHING
TO MAIN BLOCK (JK2000) OF SA-HT720GCPS
SL(R)
C
FL(R)
FILTER
JK501(JK502) SURROUND SPEAKER
JK502 CENTRE SPEAKER
SUBWOOFER
JK501 FRONT SPEAKER
Q512
VOLTAGE REGULATOR
T501
POWER TRANSFORMER
DC_DET
Q501, Q502
SWITCH
D508
IC502
C0AABB000055
DUAL LOW-NOISE OP AMP
SW
Q513, Q514
DC DET SWITCH
Q552~Q557
FAN MOTOR DRIVE
D597
S500
VOLTAGE SELECTOR
F2
D598,D599
HP_CNT
Q520
INTERFACE SWITCH
Q503
SWITCH
Q511
VOLTAGE REGULATOR
AC1
AC2
FL1
FL2
RLY501
PCONT
Q515,Q519
DCDET SWITCH
Q517
VOLTAGE REGULATOR
Q518
VOLTAGE REGULATOR
D528
T502
SUB TRANSFORMER
Z501
L500
F1
JK500 AC INLET
E500
SYNC
Q516
SYNC SWITCH
SIGNAL LINES
: MAIN SIGNAL LINE
( ) Indicates Pin No. of Right Channel
Note : Signal Lines are applicable to the Left Channel only.