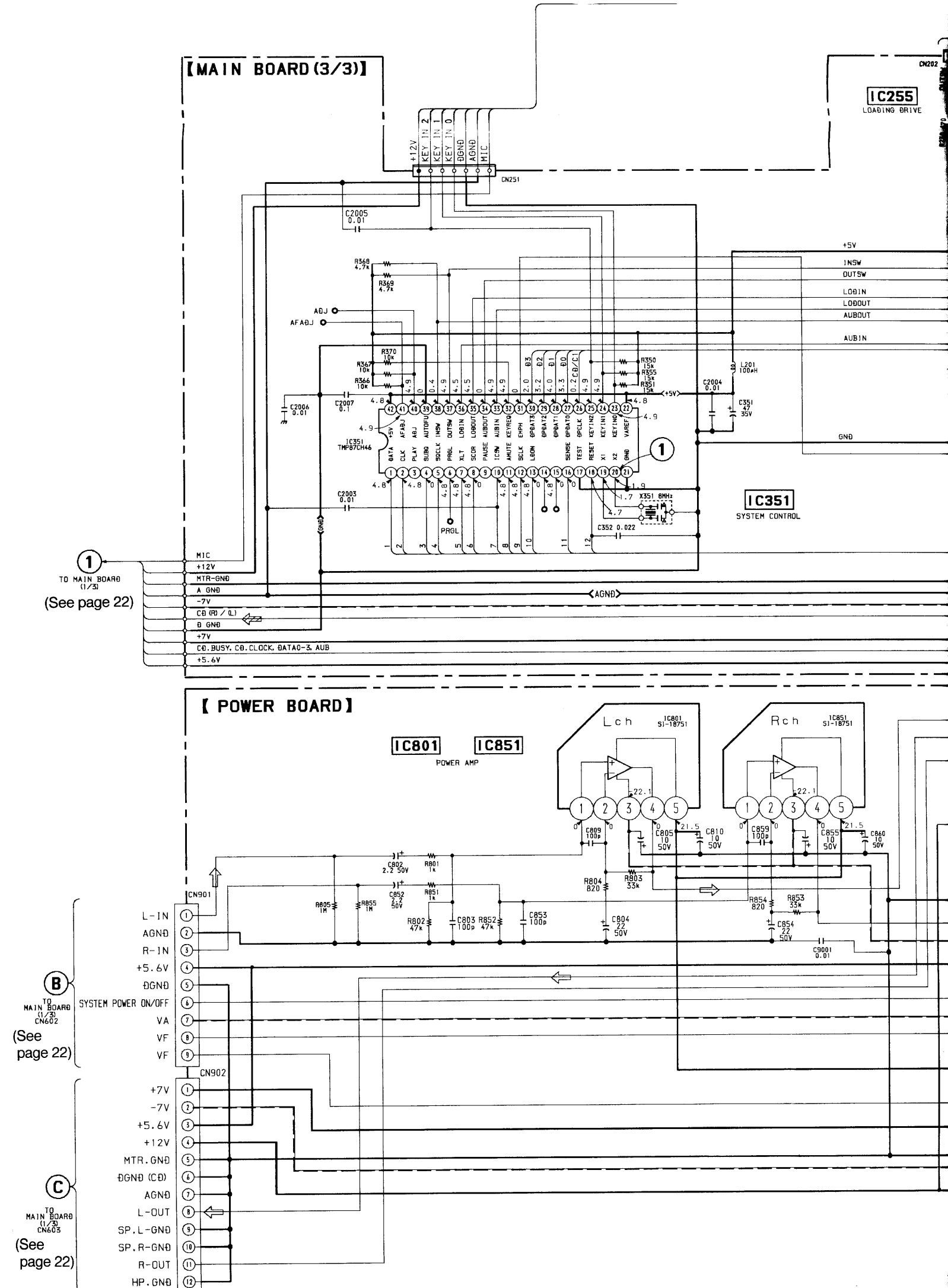
【MAIN BOARD(3/3)】
IC255
LOADING DRIVE
CN251
+12V
KEY IN 2
KEY IN 1
KEY IN 0
DGND
AGND
MIC
C2005 0.01
R368 4.7k
R369 4.7k
ADJ
AFADJ
R370 10k
R367 10k
R366 10k
C2007 0.1
C2006 0.01
IC351 TMP87CH46
C2003 0.01
PRGL
C352 0.022
X351 8MHz
R350 15k
R355 15k
R351 15k
L201 100uH
C2004 0.01
C351 47 35V
+5V
INSW
OUTSW
LOBIN
LOBOUT
AUBOUT
AUBIN
GND
IC351
SYSTEM CONTROL
1
TO MAIN BOARD (1/3)
(See page 22)
MIC
+12V
MTR-GND
A GND
-7V
CD (R) / (L)
D GND
+7V
CD. BUSY. CD. CLOCK. DATA0-3. AUB
+5.6V
AGND
【 POWER BOARD】
IC801
IC851
POWER AMP
Lch
Rch
IC801 SI-18751
IC851 SI-18751
C809 100p
C805 10 50V
C810 10 50V
C859 100p
C855 10 50V
C860 10 50V
C802 2.2 50V
R801 1k
C852 2.2 50V
R851 1k
R805 1M
R855 1M
R802 47k
C803 100p
R852 47k
C853 100p
R804 820
R803 33k
C804 22 50V
R854 820
R853 33k
C854 22 50V
C9001 0.01
CN901
L-IN
AGND
R-IN
+5.6V
DGND
SYSTEM POWER ON/OFF
VA
VF
VF
B
TO MAIN BOARD (1/3) CN602
(See page 22)
CN902
+7V
-7V
+5.6V
+12V
MTR.GND
DGND (CD)
AGND
L-OUT
SP.L-GND
SP.R-GND
R-OUT
HP.GND
C
TO MAIN BOARD (1/3) CN603
(See page 22)