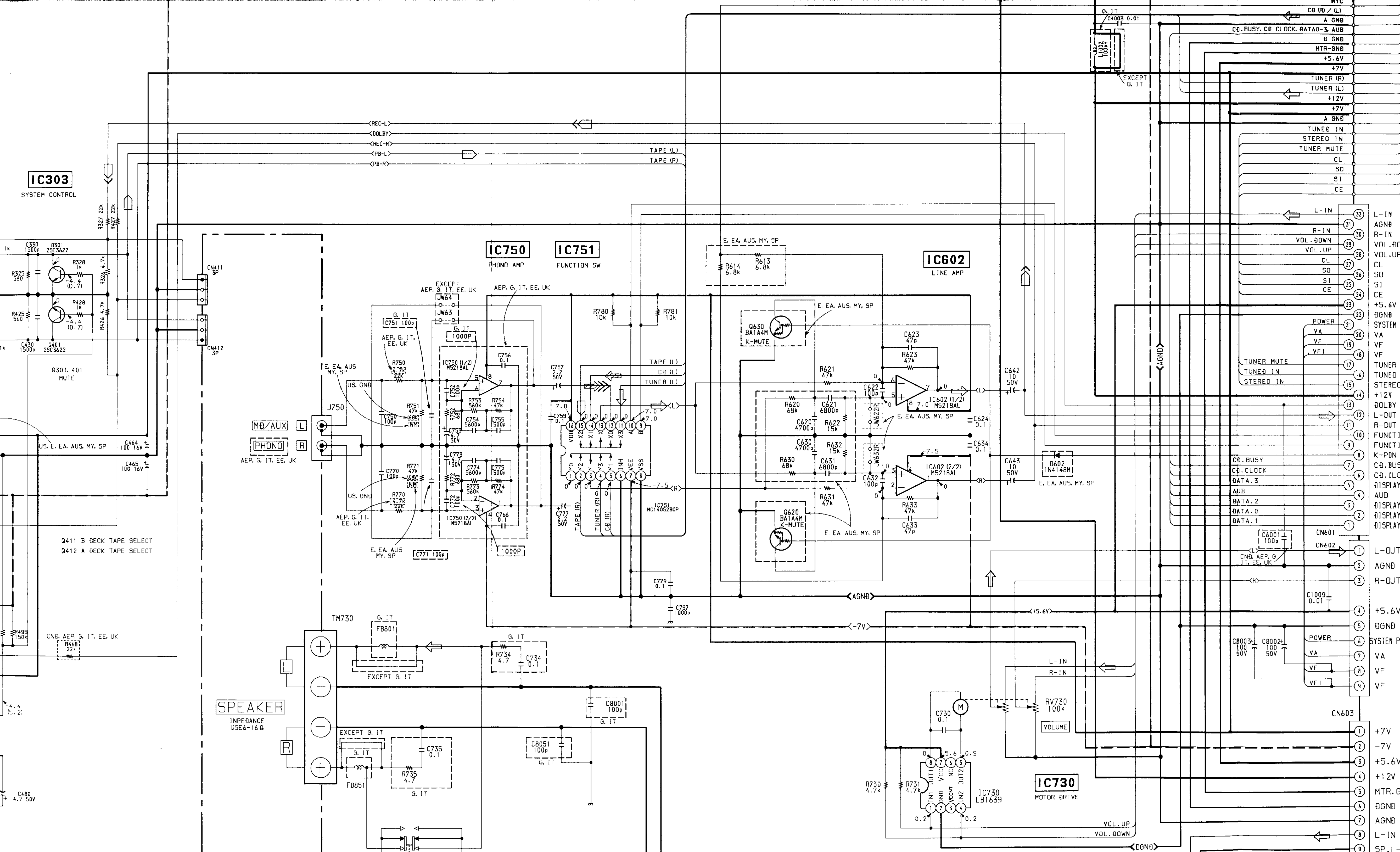

IC303
SYSTEM CONTROL
Q301, 401
MUTE
Q411 B DECK TAPE SELECT
Q412 A DECK TAPE SELECT
CN411
3P
CN412
3P
IC750
PHONO AMP
IC751
FUNCTION SW
IC602
LINE AMP
IC750 (1/2)
M5218AL
IC750 (2/2)
M5218AL
IC751
MC14052BCP
IC602 (1/2)
M5218AL
IC602 (2/2)
M5218AL
Q630
BA1A4M
K-MUTE
Q620
BA1A4M
K-MUTE
D602
1N4148M
J750
MD/AUX
PHONO
AEP, G, IT, EE, UK
US, E, EA, AUS, MY, SP
E, EA, AUS, MY, SP
EXCEPT
AEP, G, IT, EE, UK
TAPE (L)
TAPE (R)
CD (L)
TUNER (L)
<REC-L>
<DOLBY>
<REC-R>
<PB-L>
<PB-R>
<AGND>
<-7V>
<+5.6V>
<DGND>
TM730
SPEAKER
INPEDANCE
USE6-16Ω
FB801
FB851
EXCEPT G, IT
G, IT
IC730
MOTOR DRIVE
IC730
LB1639
RV730
100k
VOLUME
VOL.UP
VOL.DOWN
L-IN
R-IN
CN601
CN602
CN603
CN8, AEP, G, IT, EE, UK
CD (R) / (L)
A GND
CD.BUSY, CD CLOCK, DATA0-3, AUB
D GND
MTR-GND
+5.6V
+7V
TUNER (R)
TUNER (L)
+12V
TUNED IN
STEREO IN
TUNER MUTE
CL
SO
SI
CE
EXCEPT
G, IT
L-IN
AGND
R-IN
VOL.DOWN
VOL.UP
+5.6V
DGND
SYSTEM
VA
VF
TUNER
TUNED
STEREO
+12V
DOLBY
L-OUT
R-OUT
FUNCTION
K-PON
CD.BUS
CD.CLOCK
DISPLAY
AUB
POWER
DATA.3
DATA.2
DATA.0
DATA.1
L-OUT
AGND
R-OUT
+5.6V
DGND
SYSTEM P
VA
VF
VF
+7V
-7V
+5.6V
+12V
MTR.G
DGND
AGND
L-IN