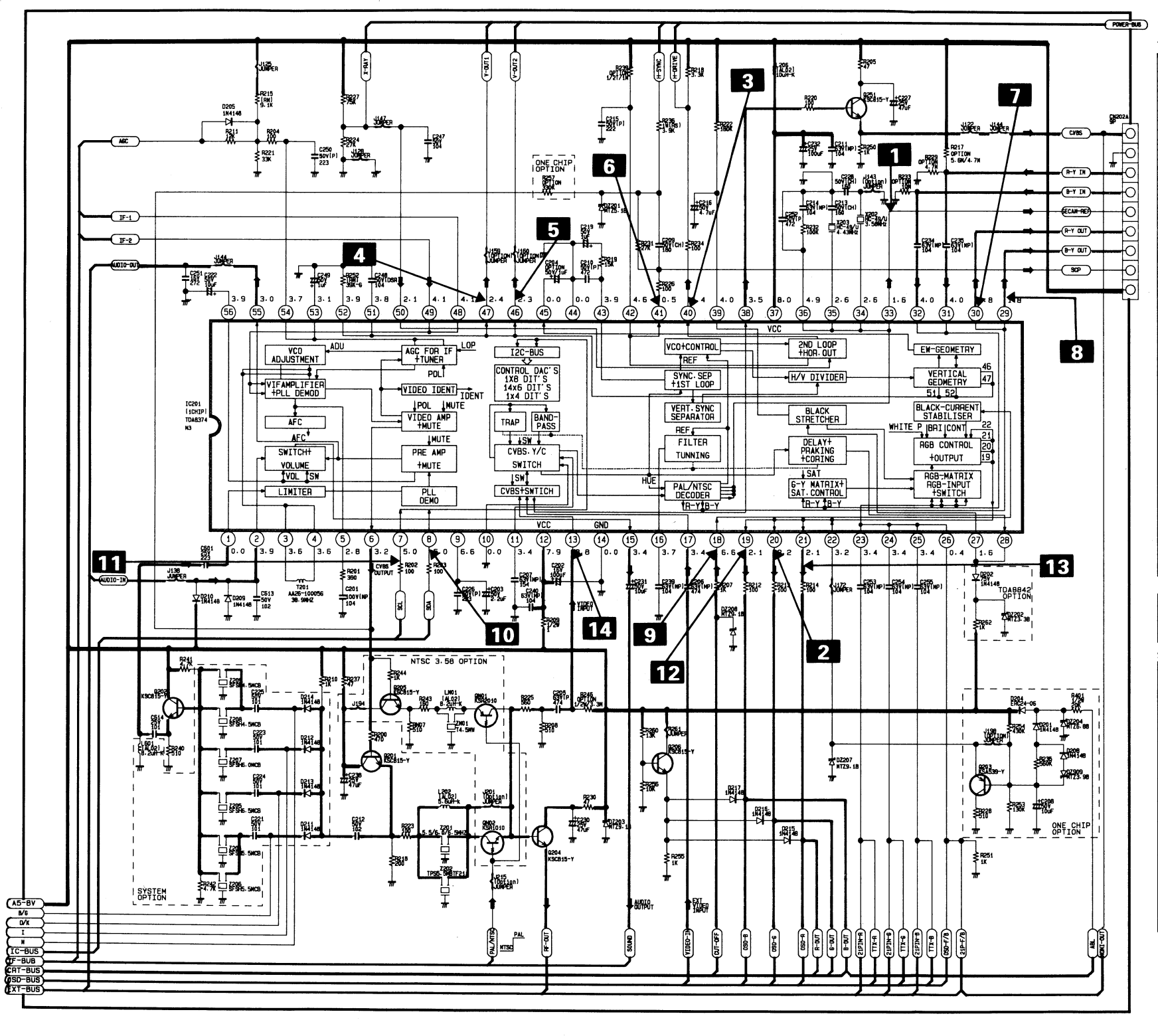
POWER-BUS
AGC
IF-1
IF-2
AUDIO-OUT
X-RAY
Y-OUT1
Y-OUT2
H-SYNC
H-DRIVE
CVBS
R-Y IN
B-Y IN
SECAM-REF
R-Y OUT
B-Y OUT
SCP
ONE CHIP OPTION
VCC
GND
VCO ADJUSTMENT
ADU
AGC FOR IF +TUNER
LOP
POLI
I2C-BUS
CONTROL DAC'S 1X8 DIT'S 14x6 DIT'S 1x4 DIT'S
VCO+CONTROL
2ND LOOP +HOR.OUT
EW-GEOMETRY
VIF AMPLIFIER +PLL DEMOD
VIDEO IDENT
IDENT
SYNC. SEP +1ST LOOP
H/V DIVIDER
VERTICAL GEOMETRY
IC201 (1CHIP) TDA8374 N3
AFC
VIDEO AMP +MUTE
POL
MUTE
TRAP
BAND-PASS
VERT.SYNC SEPARATOR
BLACK STRETCHER
BLACK-CURRENT STABILISER
SWITCH+ VOLUME
VOL
SW
PRE AMP +MUTE
CVBS.Y/C SWITCH
FILTER TUNNING
REF
DELAY+ PRAKING +CORING
RGB CONTROL +OUTPUT
WHITE P
BRI
CONT
LIMITER
PLL DEMO
CVBS+SWTICH
HUE
PAL/NTSC DECODER
SAT
G-Y MATRIX+ SAT.CONTROL
RGB-MATRIX RGB-INPUT +SWITCH
R-Y
B-Y
AUDIO-IN
CVBS OUTPUT
SCL
SDA
VIDEO INPUT
TDA8842 OPTION
NTSC 3.58 OPTION
SYSTEM OPTION
ONE CHIP OPTION
AUDIO OUTPUT
EXT VIDEO INPUT
PAL/NTSC
RF-OUT
SOUND
VIDEO-IN
OSD-R
OSD-G
OSD-B
R-OUT
G-OUT
B-OUT
H-SYNC
V-SYNC
R-IN
G-IN
B-IN
OSD-FB
FB-OUT
BAL
MON-OUT
A5-BV
B/G
D/K
I
M
IC-BUS
TF-BUB
CRT-BUS
OSD-BUS
EXT-BUS