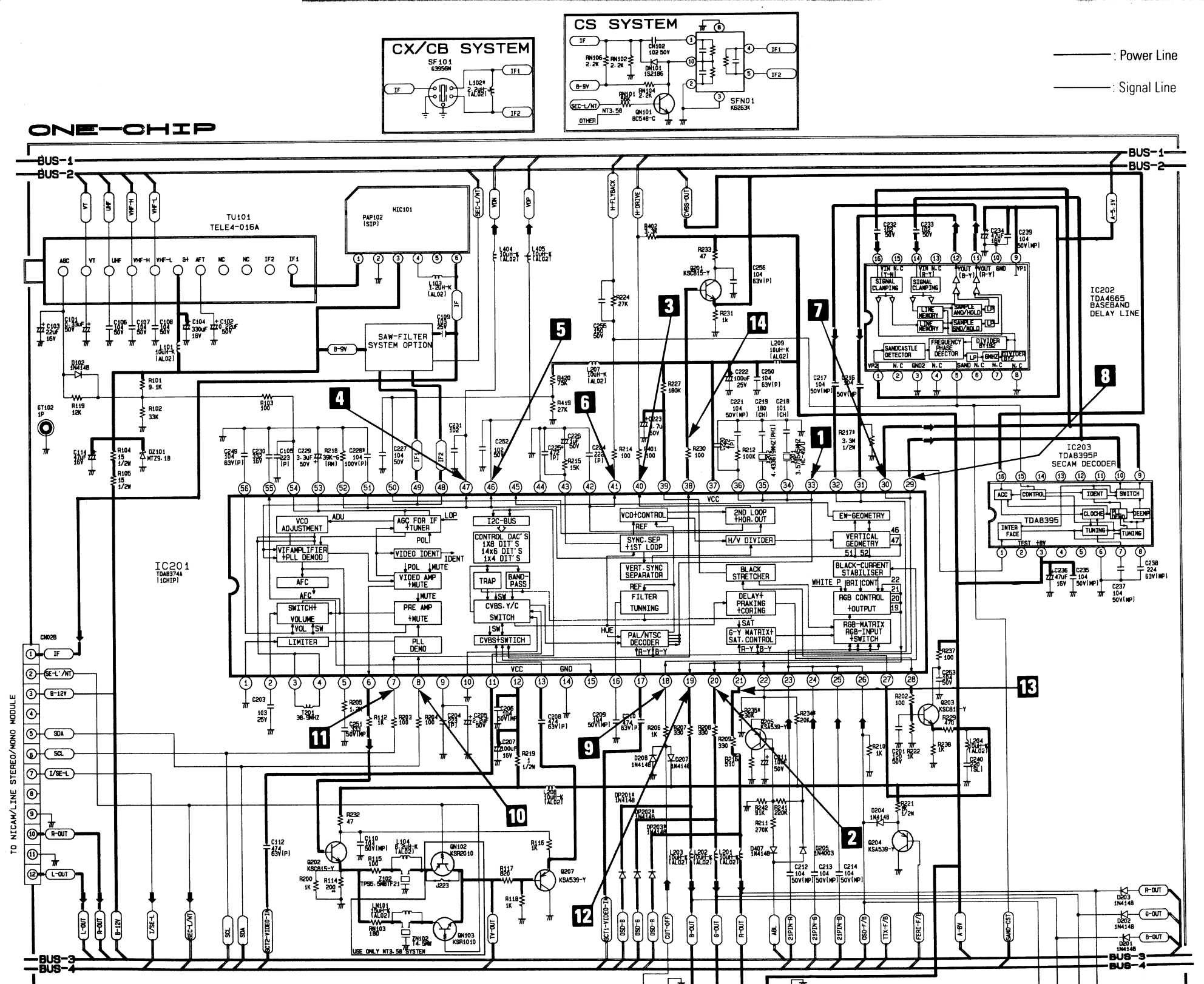
CX/CB SYSTEM
SF101
CS SYSTEM
SFN01
: Power Line
: Signal Line
ONE-CHIP
BUS-1
BUS-2
BUS-3
BUS-4
TU101
TELE4-016A
HIC101
PAP102
(SIP)
SAW-FILTER
SYSTEM OPTION
IC201
TDA8374A
(1CHIP)
IC202
TDA4665
BASEBAND
DELAY LINE
IC203
TDA8395P
SECAM DECODER
TDA8395
VCO
ADJUSTMENT
AGC FOR IF
+TUNER
I2C-BUS
CONTROL DAC'S
1X8 BIT'S
1X6 BIT'S
1X4 BIT'S
VCO+CONTROL
2ND LOOP
+HOR.OUT
EW-GEOMETRY
VIF AMPLIFIER
+PLL DEMOD
VIDEO IDENT
SYNC.SEP
+1ST LOOP
H/V DIVIDER
VERTICAL
GEOMETRY
AFC
VIDEO AMP
+MUTE
TRAP
BAND-
PASS
VERT.SYNC
SEPARATOR
BLACK-CURRENT
STABILISER
SWITCH+
VOLUME
PRE AMP
+MUTE
CVBS.Y/C
SWITCH
FILTER
TUNNING
DELAY+
PRAKING
+CORING
RGB CONTROL
+OUTPUT
LIMITER
PLL
DEMO
CVBS+SWTICH
PAL/NTSC
DECODER
G-Y MATRIX+
SAT.CONTROL
RGB-MATRIX
RGB-INPUT
+SWITCH
CN02B
IF
SE-L'/NT
B-12V
SDA
SCL
I/SE-L
R-OUT
L-OUT
TO NICAM/LINE STEREO/MONO MODULE
USE ONLY NT3.58 SYSTEM
1
2
3
4
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