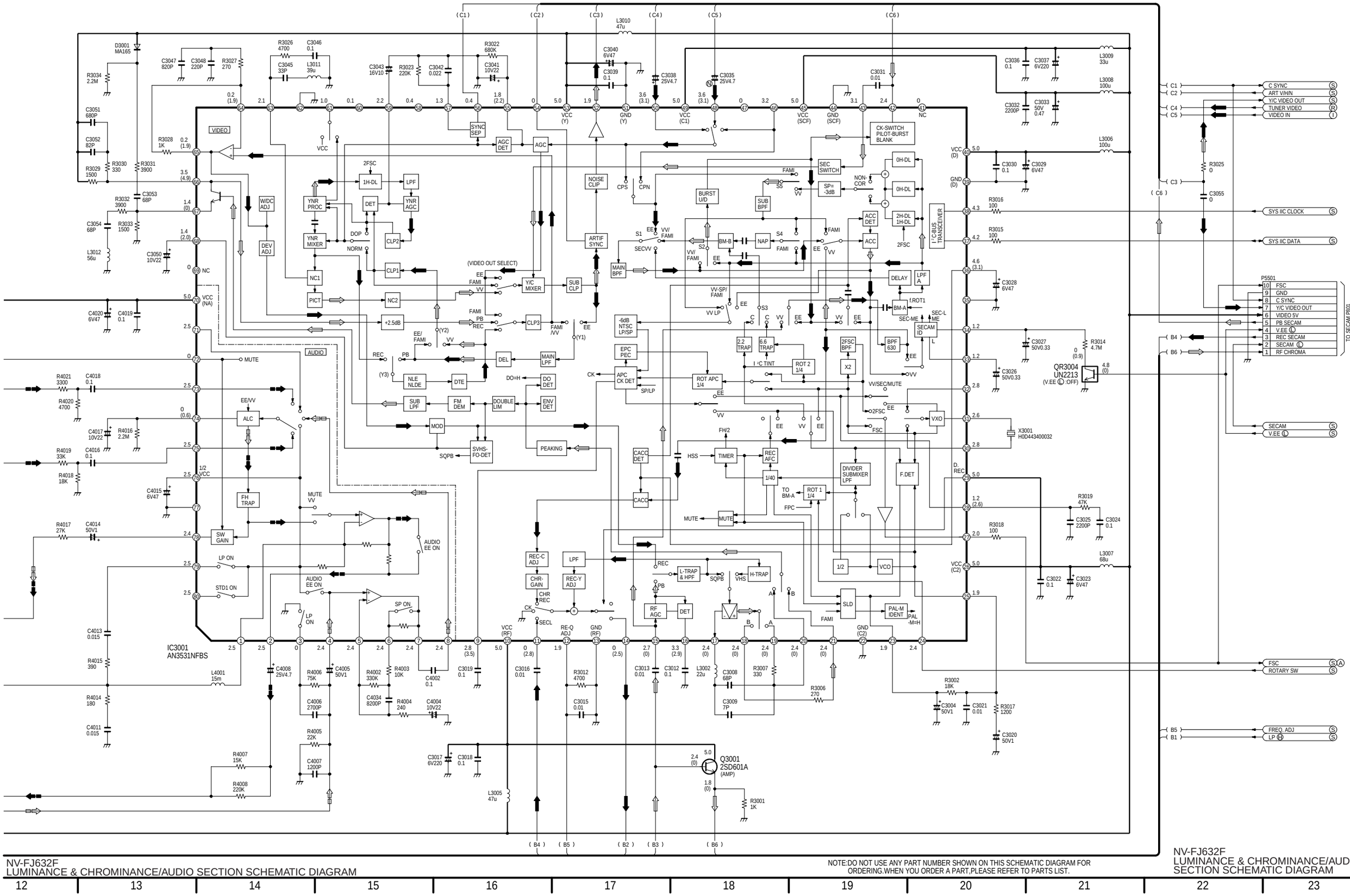
IC3001
AN3531NFBS
Q3001
2SD601A
(AMP)
QR3004
UN2213
(V.EE Ⓛ :OFF)
X3001
H0D443400032
P5501
TO SECAM P601 (F-1)
VIDEO
AUDIO
SYNC SEP
AGC DET
AGC
NOISE CLIP
ARTIF SYNC
CPS
CPN
BURST U/D
SUB BPF
MAIN BPF
SEC SWITCH
SP= -3dB
CK-SWITCH PILOT-BURST BLANK
NON-COR
0H-DL
2H-DL 1H-DL
ACC DET
ACC
DELAY
LPF A
I²C BUS TRANSCEIVER
YNR PROC
YNR MIXER
YNR AGC
1H-DL
LPF
DET
CLP1
CLP2
NC1
NC2
PICT
W/DC ADJ
DEV ADJ
Y/C MIXER
SUB CLP
(VIDEO OUT SELECT)
+2.5dB
CLP3
DEL
MAIN LPF
NLE NLDE
DTE
DO DET
SUB LPF
FM DEM
DOUBLE LIM
ENV DET
MOD
SVHS-FO-DET
PEAKING
-6dB NTSC LP/SP
EPC PEC
APC CK DET
ROT APC 1/4
ROT 2 1/4
2.2 TRAP
6.6 TRAP
2FSC BPF
BPF 630
SECAM ID
X2
VXO
TIMER
REC AFC
1/40
CACC DET
CACC
DIVIDER SUBMIXER LPF
F.DET
ROT 1 1/4
VCO
1/2
SLD
PAL-M IDENT
PAL -M=H
L-TRAP & HPF
H-TRAP
SQPB
RF AGC
DET
REC-C ADJ
CHR-GAIN
REC-Y ADJ
LPF
CHR REC
SW GAIN
FH TRAP
ALC
EE/VV
MUTE VV
AUDIO EE ON
LP ON
STD1 ON
SP ON
MUTE
VCC (RF)
RE-Q ADJ
GND (RF)
VCC (NA)
VCC (Y)
GND (Y)
VCC (C1)
VCC (SCF)
GND (SCF)
NC
VCC (D)
GND (D)
VCC (C2)
GND (C2)
C SYNC
ART V/H/N
Y/C VIDEO OUT
TUNER VIDEO
VIDEO IN
SYS IIC CLOCK
SYS IIC DATA
SECAM
V.EE Ⓛ
FSC
ROTARY SW
FREQ. ADJ
LP Ⓗ
L3010 47u
L3009 33u
L3008 100u
L3006 100u
L3007 68u
L3005 47u
L4001 15m
L3012 56u
D3001 MA165
C3040 6V47
C3039 0.1
C3038 25V4.7
C3035 25V4.7
C3031 0.01
C3036 0.1
C3037 6V220
C3032 2200P
C3033 50V 0.47
C3030 0.1
C3029 6V47
C3028 6V47
C3027 50V0.33
C3026 50V0.33
C3055 0
R3025 0
R3016 100
R3015 100
R3014 4.7M
R3019 47K
R3018 100
R3017 1200
R3002 18K
C3004 50V1
C3021 0.01
C3020 50V1
C3022 0.1
C3023 6V47
C3024 0.1
C3025 2200P
R3001 1K
C4020 6V47
C4019 0.1
C4018 0.1
C4017 10V22
C4016 0.1
C4015 6V47
C4014 50V1
C4013 0.015
C4011 0.015
C4008 25V4.7
C4005 50V1
C4004 10V22
C4002 0.1
C3019 0.1
C3018 0.1
C3017 6V220
C3016 0.01
C3015 0.01
C3013 0.01
C3012 0.1
C3009 7P
C3008 68P
R4021 3300
R4020 4700
R4019 33K
R4018 18K
R4017 27K
R4016 2.2M
R4015 390
R4014 180
R4007 15K
R4008 220K
R4006 75K
R4005 22K
R4004 240
R4003 10K
R4002 330K
C4034 8200P
C4007 1200P
C4006 2700P
R3012 4700
R3008 68P
R3007 330
R3006 270
L3002 22u
R3051 680P
C3052 82P
R3030 330
R3029 1500
R3031 3900
C3053 68P
R3032 3900
R3033 1500
C3054 68P
C3050 10V22
R3028 1K
R3026 4700
C3046 0.1
C3045 33P
L3011 39u
C3047 820P
C3048 220P
R3027 270
C3043 16V10
R3023 220K
C3042 0.022
R3022 680K
C3041 10V22
R3034 2.2M
C3051 680P
C3052 82P
R3030 330
R3029 1500
R3031 3900
C3053 68P
R3032 3900
R3033 1500
C3054 68P
L3012 56u
C3050 10V22
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R4020 4700
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R4018 18K
R4017 27K
R4016 2.2M
R4015 390
R4014 180
R4007 15K
R4008 220K
R4006 75K
R4005 22K
R4004 240
R4003 10K
R4002 330K
C4034 8200P
C4007 1200P
C4006 2700P
L3005 47u
R3001 1K
R3002 18K
R3019 47K
R3018 100
R3017 1200
R3014 4.7M
R3007 330
R3006 270
L3002 22u
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C3008 68P
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C3020 50V1
C3022 0.1
C3023 6V47
C3024 0.1
C3025 2200P
C3026 50V0.33
C3027 50V0.33
C3028 6V47
C3029 6V47
C3030 0.1
C3031 0.01
C3032 2200P
C3033 50V 0.47
C3036 0.1
C3037 6V220
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C3039 0.1
C3040 6V47
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C3042 0.022
C3043 16V10
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C3046 0.1
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C3029 6V47
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C3033 50V 0.47
L3009 33u
L3008 100u
L3006 100u
C3030 0.1
C3029 6V47
C3028 6V47
C3027 50V0.33
C3026 50V0.33
C3055 0
R3025 0
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C4011 0.015
C4008 25V4.7
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