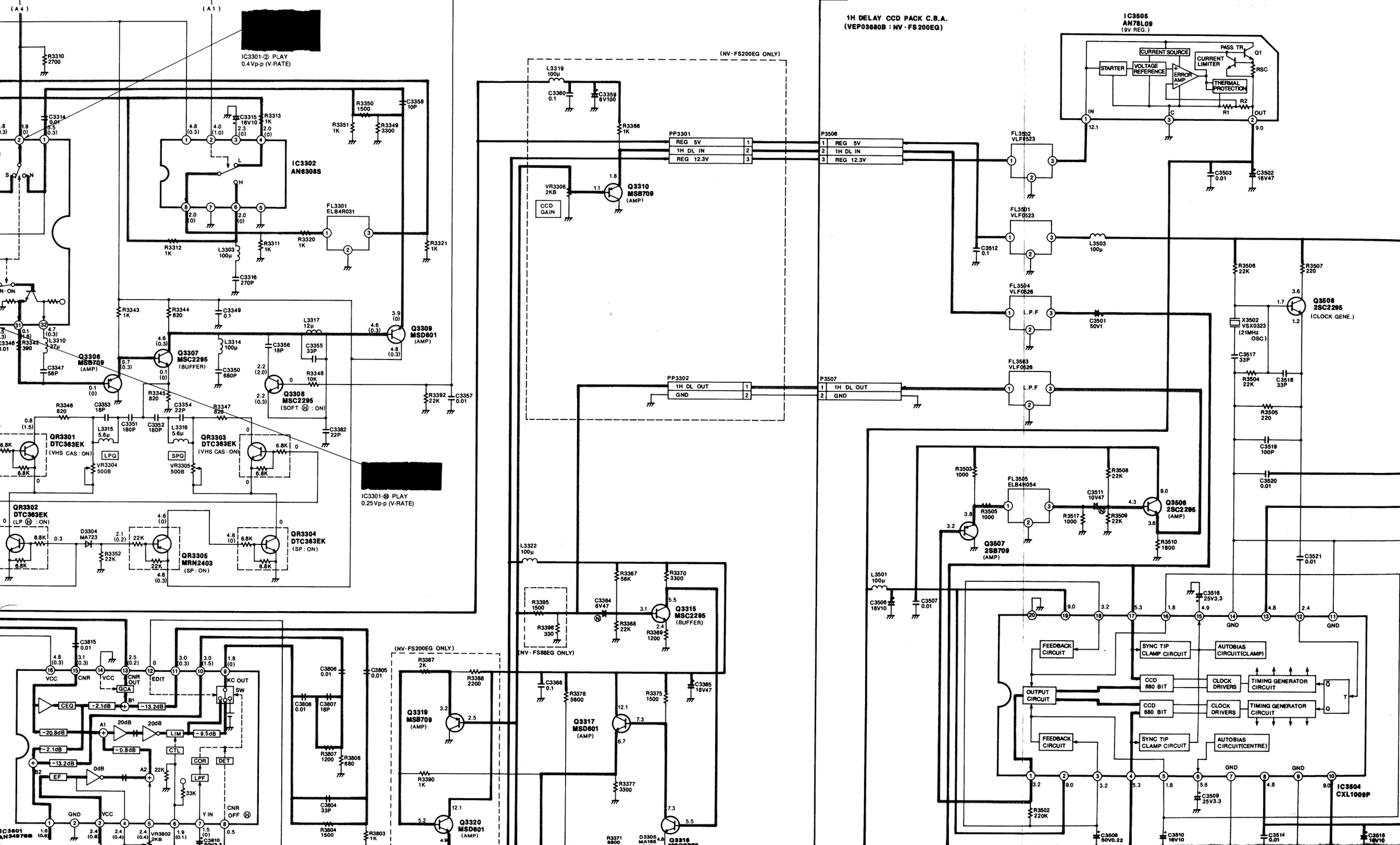
1H DELAY CCD PACK C.B.A.
(VEP03680B : NV-FS200EG)
IC3505
AN78L09
(9V REG.)
CURRENT SOURCE
PASS TR
Q1
CURRENT LIMITER
STARTER
VOLTAGE REFERENCE
ERROR AMP
THERMAL PROTECTION
RSC
R2
R1
IN
C
OUT
12.1
9.0
(NV-FS200EG ONLY)
PP3301
REG 5V
1H DL IN
REG 12.3V
PP3302
1H DL OUT
GND
P3506
P3507
IC3302
AN6308S
IC3301-② PLAY
0.4Vp-p (V-RATE)
IC3301-⑧ PLAY
0.25Vp-p (V-RATE)
Q3306
MSB709
(AMP)
Q3307
MSC2295
(BUFFER)
Q3308
MSC2295
(SOFT Ⓗ : ON)
Q3309
MSD601
(AMP)
Q3310
MSB709
(AMP)
QR3301
DTC363EK
(VHS CAS : ON)
QR3302
DTC363EK
(LP Ⓗ : ON)
QR3303
DTC363EK
(VHS CAS : ON)
QR3304
DTC363EK
(SP : ON)
QR3305
MRN2403
(SP : ON)
LPQ
SPQ
VR3304
500B
VR3305
500B
VR3306
2KB
CCD GAIN
FL3301
ELB4R031
FL3502
VLF0523
FL3501
VLF0523
FL3504
VLF0526
FL3503
VLF0526
L.P.F
C3501
50V1
X3502
VSX0323
(21MHz OSC)
Q3508
2SC2295
(CLOCK GENE.)
FL3505
ELB4H054
Q3506
2SC2295
(AMP)
Q3507
2SB709
(AMP)
(NV-FS88EG ONLY)
Q3315
MSC2295
(BUFFER)
Q3317
MSD601
(AMP)
Q3319
MSB709
(AMP)
Q3320
MSD601
(AMP)
Q3316
IC3504
CXL1009P
FEEDBACK CIRCUIT
SYNC TIP CLAMP CIRCUIT
AUTOBIAS CIRCUIT(CLAMP)
AUTOBIAS CIRCUIT(CENTRE)
OUTPUT CIRCUIT
CCD 680 BIT
CLOCK DRIVERS
TIMING GENERATOR CIRCUIT
IC3801
AN3478S
VCC
CNR
CNR OUT
EDIT
KC OUT
SW
GCA
CEQ
LIM
CTL
COR
DET
LPF
EF
Y IN
CNR OFF Ⓗ
GND
VR3802
2KB
GND